

TO THE KNOWLEDGE OF LONG-HORNED BEETLES (COLEOPTERA: CERAMBYCIDAE) OF THE ORIENTAL REGION. PART 2.

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New distributional records are presented for 85 little-known species of long-horned beetles (Coleoptera: Cerambycidae) of the Oriental Region. Findings of five species presents the first faunistic data after the original description: *Callimetopus bumbierisi* Barševskis, 2018, *C. juliae* Barševskis, 2016, *C. miroshnikov* Barševskis, 2016, *Pseudodoliops elegans apoensis* Barševskis, 2019, *Synixais willietorresi* Barševskis, 2018. Three species are recorded for the first time from certain area: *Anaestathes biplagiatus* Gahan, 1901 from Vietnam, *Tetraophthalmus dimidiatus* (Gory, 1844) from Sumatra (Indonesia), and *Grammoecus polygrammus* Thomson, 1864 for Siberut (Indonesia).

Key words: Fauna, distribution, Coleoptera, Cerambycidae, rare species.

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INTRODUCTION

The present study is the second part of a series of articles, which providing the faunistic data about long-horned beetles (Coleoptera: Cerambycidae) of the Oriental Region. There is little published records for many species of this family, and often these data are only available from the original descriptions or some catalogues. It is impossible to discuss about the conservation of many rare taxa in this region without understanding of the distribution of species. The purpose of this series is to supplement data on the distribution of Cerambycidae in the Oriental Region.

In the first part of this series, Barševskis (2018) published faunistic data about 34 little-known species of long-horned beetles, including records

of 11 species which were provided for the first time after their original descriptions. Additional faunistic data about longhorned beetles of the Oriental Region which are deposited in DUBC were published recently by Barševskis (2019) and Dunska & Barševskis (2019).

This article contains faunistic data for 85 species collected in seven countries of the Oriental Region: China, Indonesia, Laos, Malaysia, Philippines, Thailand and Vietnam. The records of five species are provided for the first time after the original description, and three species are recorded for the first time from Vietnam (*Anaestathes biplagiatus* Gahan, 1901), Sumatra Island (*Tetraophthalmus dimidiatus* (Gory, 1844)) and Siberut Island (*Grammoecus polygrammus* Thomson, 1864) of Indonesia.

The article also includes some species from southern China and Taiwan, whose distributional ranges extend to the Palaearctic Region.

MATERIAL AND METHODS

All specimens determined by the author and deposited in Daugavpils University Beetles Collection (DUBC – Ilgas, Daugavpils Distr., Latvia). All specimens are collected by local collectors. The laboratory research have been made by Nikon AZ100, Nikon SMZ745T and Zeiss Stereo Lumar V12 digital stereomicroscopes, NIS-Elements 6D software, and Canon 60D and Canon 1 Ds Mark II cameras.

RESULTS

Cerambycidae Latreille, 1802

Philinae Thomson, 1860

Philini Thomson, 1860

1. *Philus lumawigi* Huedepohl, 1990 – Philippines: Palawan isl., Roxas, 11.2018 (1, local collector leg.), 01.2019 (1, local collector leg.).

Vesperinae Mulsant, 1839

Disteniini Thomson, 1860

2. *Cyrtonops punctipennis* White, 1853 – Malaysia: Pahang, Cameroon highlands, Tanah Rata distr., 1400 m, 04.2015 (1, local collector leg.) (Fig. 1).

Cerambycinae Latreille, 1802

Cerambycini Latreille, 1802

3. *Utopia castelnaudi* Thomson, 1864 – Malaysia: Sabah, Crocker Range, 02.2008 (1, local collector leg.).

Callichromatini Blanchard, 1845

4. *Aphrodisium panayarum* Schultzze, 1920 – Philippines: Panay isl., Aklan, 09.2018 (1, local collector leg.); Antique, 10.2018 (1, local collector leg.), 11.2018 (2, local collector leg.).

5. *Pachyteria kurosawai* Niisato, 2001 – Indonesia: Sulawesi isl., Pangia Maros, 05.2014 (1, local collector leg.); Palolo, Kamarora vill., 10.2017 (1, local collector leg.), 12.2017 (2, local collector leg.); S Sulawesi, 07.2002 (1, local collector leg.).

6. *Pachyteria nigra* Morati & Huet, 2004 – Indonesia: Sumatra isl., Annay vall., Lapai vill., 600 m, 05.2013 (1, local collector leg.).

7. *Pachyteria pryeri* Ritsema, 1880 – Indonesia: W Kalimantan, Mt. Bawang, 05.2018 (1, local collector leg.).

8. *Pachyteria ruficollis* Waterhouse, 1878 – Malaysia: Borneo isl., Sabah, Keningau Distr., Mt. Trus Madi, 1160 m, 06.2012 (1, J. Chew leg.); Sabah, Mt. Trus Madi, 12 – 18. 04.2015 (1, local collector leg.); Sabah, Crocker Range, 02.2012 (1, local collector leg.), 04.2014 (1, local collector leg.).

9. *Pachyteria similis* Ritsema, 1890 – Vietnam: Lam Dong, Bao Lam, Dambri, 07.2017 (3, local collector leg.).

Clytini Mulsant, 1839

10. *Rhaphuma placida* Pascue, 1858 – Thailand: Lamphun, Mae Tha, 20.04.2011 (1, local collector leg.).

11. *Rhaphuma quadricolor* (Laporte & Gory, 1835) – Philippines: Marinduque isl., Buenavista, 06.2014 (1, local collector leg.), 11.2015 (1, local collector leg.), 07.2017 (3, local collector leg.).

12. *Rhaphuma tricolor* Gressitt & Random, 1970 – Thailand: Lamphun, Mae Tha, 20.04.2011 (1, local collector leg.) (Fig. 2).

Dejanirini Thomson, 1864

13. *Dejanira quadripunctata* Thomson, 1864

– Indonesia: Borneo isl., W. Kalimantan, Mt. Bawang, 245 m, 03.2019 (5, local collector leg.); Java isl., Mt. Argopuro, 02.2013 (1, T.Richter leg.).

Oemini Lacordaire, 1868

14. *Hyphus apicalis* Pascoe, 1869

– Vietnam: Yen Bai, 04.2019 (1, local collector leg.), 06.2019 (2, local collector leg.), 07.2019 (1, local collector leg.).

Lamiinae Latreille, 1825

Agapanthiini Mulsant, 1839

15. *Aliboron bukidnoni* Vives, 2005

– Philippines: Mindanao isl., Davao del Sur, Gumitan, 04. 2019 (1, local collector leg.); Zamboanga del Norte, Siocon, 02.2019 (1, local collector leg.), 03.2019

(1, local collector leg.), 04.2019 (2, local collector leg.).

Apomecynini Thomson, 1860

16. *Plociella conspersa* (Aurivillius, 1927)

– Philippines: Mindanao isl., Davao, Marilog distr., Baganihan, 27.03.2018 (2, A.Barševskis leg.).

17. *Undulatodoliops undulatofasciata* Breuning, 1947

– Philippines: Luzon isl., Nueva Ecija, Caranglan, 07.2019 (1, local collector leg.); Nueva Vizcaya, Kayapa, 08.2014 (1, local collector leg.), 11.2014 (1, local collector leg.), 08.2015 (1, local collector leg.).

Astathini Pascoe, 1864

18. *Anaestathes biplagiatus* Gahan, 1901

– Vietnam: Dong Tien, Binh Thuan, 07.2018 (2, local collector leg.). The species is here recorded from Vietnam for the first time.



Fig. 1. *Cyrtanops punctipennis* White, 1853



Fig. 2. *Rhapsuma tricolor* Gressitt & Random, 1970

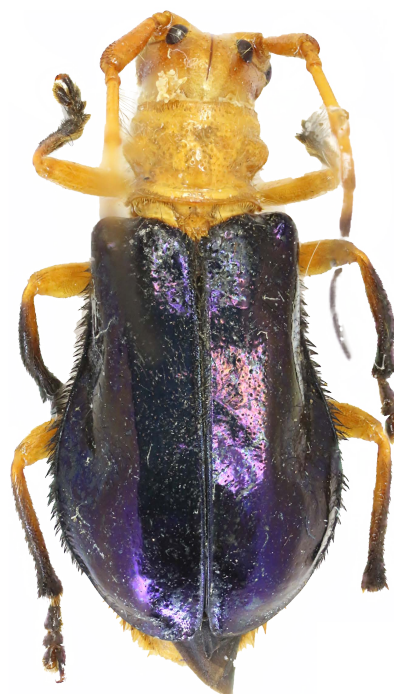


Fig. 3. *Plaxomicrus ellipticus* Thomson, 1857

19. *Bacchysa dapsilis* (Newman, 1842) – Philippines: Luzon isl., Nueva Vizcaya, Belance, 08.2013 (1, local collector leg.).

20. *Bacchysa medioviolacea* Breuning, 1965 – Laos: Hua Phan prov., Mt. Phu Pane, 05.2011 (3, local collector leg.), Mt. Phu Pane, 2060 m, 04.2016 2, local collector leg.).

21. *Plaxomicrus ellipticus* Thomson, 1857 – Vietnam: Lao Cai prov., Mt. Sapa, 1800 m, 06.2014 (1, local collector leg.) (Fig. 3).

22. *Tetraophthalmus dimidiatus* (Gory, 1844) – Indonesia, Sumatra isl., Annai vall., Mt. Singgalang, 400 m, 04.2006 (1, ST. Jakl leg.). The species is here recorded from Sumatra for the first time.

23. *Tetraophthalmus episcopalis* (Chevrolat, 1852) – China: Jiangxi NW, near Nanchang, 800 m, 25.05.2009 (1, A. Gorodinski leg.); Guangxi, Shan Xiang, Dashi – Liu, 08.06.1999 (2, Li Jingke leg.) (Fig. 4).

24. *Tetraophthalmus perflexus* Newman, 1842 – Philippines: Luzon isl., Sierra Madre, Isabela, 05.2014 (3, local collector leg.); Mindoro Isl., Mt. Halcon, 06.2014 (2, local collector leg.), Mindoro isl., Puerta Galera, 04.2016 (1, local collector leg.).

25. *Tetraophthalmus violaceipennis* Thomson, 1857 – Vietnam: Lao Cai prov., Mt. Sapa, 1800 m, 06.2014 (1, local collector leg.).

Batocerini Thomson, 1864

26. *Apriona brunneomarginata* (Breuning, 1948) – Malaysia: Borneo isl., Sabah, Crocker Range, Gunung Alab., 1700 m, 14.04.2013, (1, A. Klimenko leg.).

27. *Doesburgia celebiana* Tippmann, 1953 – Indonesia: Sulawesi isl., Palolo, Kamarora vill., 02.2018 (3, local collector leg.), 03.2019 (2, local collector leg.).

Lamiini Latreille, 1825

28. *Aethalodes verrucosus formosanus* Kreische, 1924 – Taiwan: Hsinchu, Chiengshin, 16.07.1995 (1, H. Nara leg.).

Mesosini Mulsant, 1839

29. *Cacia cretifera luteofasciata* (Pic, 1917) – Thailand: Wiang Papao, 04.2011. (1, local collector leg.); Chiang Mai, Fang, 06.2010 (1, local collector leg.).

30. *Choeromorpha wallacei* (White, 1856) – Indonesia: Borneo Isl., Kalimantan, Singkawang reg., Bawang Mt. 06.2017 (1, local collector leg.).

31. *Ereis anthriboides perakensis* Breuning, 1967 – Malaysia: Pahang, Cameron Highlands, Tanah Rata distr., 1400 m, 04.2015 (1, local collector leg.).

32. *Mesoereis bifasciata* (Pic, 1925) (= *M. koshumensis* Matsushita, 1933) – Taiwan: Mt. Litungshan, Chienshih, 01.06.1998 (1, H.Nara leg.).

Monochamini Gistel, 1848

33. *Amechana nobilis* Thomson, 1864 – Malaysia: Cameron Highlands, Tanah Rata distr., 1500 m, 03.2013 (1, local collector leg.) (Fig. 5).

34. *Anamera alboguttata* Thomson, 1864 – Thailand: Chiang Dao Hill Resort, 19.33.289 N, 99.4.333E, 07.2017 (1, A.Prosvirov leg.), Chiang Hai, Chiang Dao, 19.33.18 N, 99.4.33E, 14.06.2017 (2, local collector leg.).

35. *Anhammus aurivillii* Holzschuh, 2013 – Malaysia: Borneo isl., Sabah, Crocker Range, Gunung Alab., 1700 m, 09.03.2014 (1, local collector leg.).

36. *Annamanum albomaculatum* (Breuning, 1935) – Laos: Mt. Phu Phan, 2060 m, 05.2015 (1, local collector leg.).

37. *Annamanum annulicorne* (Pic, 1934) – Laos: Mt. Phu Phan, 2060 m, 05.2015 (1, local collector leg.).

38. *Annamanum lunulatum* Pic, 1934 – China: Guizhou, Sinan, Xuijaba, 22.05.2000 (1, Li Jingke leg.); Vietnam, Tam Dao, Tam Dao National Park, 1000 m, 06.2011 (1, local collector leg.), 06.2012 (1, M.Pejcha leg.).

39. *Annamanum rondoni* Breuning, 1962 – Vietnam: Mu Cang Chai, Yen Bai prov., 1700 m, 07.06.2017 (1, local collector leg.); Thanh Hoa, 06.2019 (1, local collector leg.).

40. *Cyriotasiastes rhetenor mindorensis* Vives, 2009 – Philippines: Mindoro isl., Mt. Halcon, 02.2015 (1, local collector leg.).

41. *Dolichoprosophus philippinensis* Breuning, 1960 – Philippines: Luzon isl., Dupax del Sur, Nueva Vizcaya, 05.2014 (1, local collector leg.).

leg.); Marinduque isl., Buenavista, Mt. Natilos, 04.2015 (1, D.Layron leg.), Buenavista, 04.2017 (1, local collector leg.); Marinduque isl., Mt. Malindig, 03.2015 (3, local collector leg.), 06.2015 (2, local collector leg.).

42. *Granulorsidis flavidosignatus* Aurivillius, 1927 – Philippines: Mindanao isl., Davao, Marilog, Baganihan, 26.-27.03.2018 (2, A.Barševskis leg.) (Fig. 6).

43. *Myagrus vinosus* (Pascue, 1866) – Indonesia: Borneo isl., Kalimantan, Mt. Bawang, 10.2017 (1, local collector leg.); Sabah, Ranau, 06.02.2007 (1, local collector leg.); Sabah, Trus Madi, 12.03.2006 (1, local collector leg.); Sulawesi isl., Puncak Palopo, 1000 m, 09.2017 (1, local collector leg.), Pangia vill., Maros, 08.2018 (1, local collector leg.), Palolo, Kamarora vill., 03.2017 (1, local collector leg.); Philippines: Luzon isl., Aurora, Dingalan, 07.2016 (1, local collector leg.); Palawan isl., 01.2019 (1, local collector leg.).



Fig. 4. *Tetraophthalmus episcopalis* (Chevrolat, 1852)



Fig. 5. *Amechana nobilis* Thomson, 1864



Fig. 6. *Granulorsidis flavidosignatus* Aurivillius, 1927

- 44. *Nemophas batoceroides* Thomson, 1864** – Indonesia: Timor isl., Mt. Nuaf Nefomasi, 02.2017 (3, local collector leg.).
- 45. *Nemophas ramosi* Schultze, 1920** – Philippines: Mindanao isl., Bukidnon, 09.2014 (1, local collector leg.); Leyte isl., Sogod, 02.2015 (2, local collector leg.).
- 46. *Nemophas rosenbergii* Ritsema, 1881** – Indonesia: Sulawesi isl., Palolo, Kamarora vill., 12.2017 (1, local collector leg.).
- 47. *Nemophas tomentosus* (Buquet, 1859)** – Indonesia: West Papua, Mt. Arfak, Irian Jaya, 07.2018 (1, local collector leg.), 06.2019 (1, local collector leg.).
- 48. *Nemophas tricolor* Schultze, 1919** – Indonesia: Sulawesi, Mamasa, Sumarorog, 12.2017 (1, local collector leg.); Mt. Bulu Kandela, 12.2013 (1, local collector leg.).
- 49. *Hotarionomus blattoides blattoides* (Pascoe, 1856)** – Indonesia: Borneo isl., W Kalimantan, Mt. Bakayan, 02.2014 (1, local collector leg.), 04.2017 (2, local collector leg.).
- 50. *Paragnia fulvomaculata* Gahan, 1893** – Laos: Hua Phan prov., Muang Sam Tai, 01.2014 (3, local collector leg.) (Fig. 7).
- 51. *Paraleprodera itzingeri* Breuning, 1935** – Taiwan: Jenai, Wushe, 20.08.1996 (1, J. Dalihod leg.).
- 52. *Pericycos philippinensis* Breuning, 1944** – Philippines: Marinduque isl., Boac, Cawit, 1900 m, 07.2014 (1, local collector leg.); Leyte isl., Sogod, 02.2015 (1, local collector leg.), 03.2015 (1, local collector leg.); Mindanao isl., Bukidnon, Cabanglasan, 06.2014 (3, local collector leg.); Lanao del Sur, Wao, 06.2017 (1, local collector leg.), Zamboanga del Norte, 06.2019 (3, local collector leg.).
- 53. *Pericycos princeps princeps* (Pascoe, 1878)** – Malaysia: Borneo isl., Sabah, Trus Madi, 21.02.2010 (1, local collector leg.).
- 54. *Pericycos sulawensis* Huedepohl, 1990** – Indonesia: Sulawesi isl., Masamba, Seko vill., 12.2017 (1, local collector leg.), 01.2018 (3, local collector leg.), 03.2018 (2, local collector leg.); Mamasa, 05.2012 (10, local collector leg.).
- 55. *Pericycos tetragrammus* Gilmour, 1950** – Indonesia: Borneo isl., W. Kalimantan, Mt. Bawang, 01.2016 (4, local collector leg.).
- 56. *Thestus alexandrae* (Thomson, 1878)** – Malaysia: Borneo isl., Sabah, Keningau distr., Mt. Trus Madi, 1160 m, 05.04.2013 (1, A.Klimenko leg.); Perak, Hulu Perak distr., Lenggong city env., 700 m, 02.-06.04.2019 (5, S.Dementiev leg.).

Pteropliini Thomson, 1860

57. *Acronia streicsi* Barševskis, 2016 – Philippines: Samar isl., Lope de Vega, 10.2018 (1, local collector leg.), 02.2019 (1, local collector leg.) (Fig. 8).

58. *Agelasta bifasciana* White, 1858 – Vietnam: Sa Pa, Cat Cat vill., 21°19'N, 103°49'E, 15.05.2018 (1, P.Romantsov leg.).

59. *Alidus biplagiatus* Gahan, 1893 – Laos, Phongsali, Out-tai, 06.05.2015 (1, Vongkhamps leg.); Vietnam: Quang Binh, 05.2019 (1, local collector leg.); Vinh Phuc prov., Tam Dao National park, 1000 m, 06.2014 (1, J.Netusil leg.).

60. *Callimetopus bumbierisi* Barševskis, 2018 – Philippines: Palawan isl., Roxas, Magara, 05.2019 (1, local collector leg.), Roxas, 07.2019 (1, local collector leg.); El Nido, 05.2019 (1, local collector leg.). This is the first information about the finding of this species after the original description.

61. *Callimetopus juliae* Barševskis, 2016 – Philippines: Luzon isl., Nueva Vizcaya, Kasibu, 04.2019 (1, local collector leg.) This is the first information about the finding of this species after the original description.

62. *Callimetopus lumawigi* Breuning, 1980 (= *C. lazarevi* Barševskis, 2015) – Philippines: Mindanao isl., Davao del Sur, Kapatagan, 07.2018 (1, local collector leg.).

63. *Callimetopus miroshnikovi* Barševskis, 2016 – Philippines: Samar isl., Hinabangan, 02.2019 (1, local collector leg.). This is the first information about the finding of this species after the original description.

64. *Desisopsis magallanesorum* Vives, 2012 – Philippines: Mindanao isl., Bukidnon, Dominorog, 11.2018 (1, local collector leg.), 04.2019 (1, local collector leg.); Bukidnon, Dominorog, Mt. Kalatungan, 04.2019 (1, local collector leg.); Surigao del Sur, Marihatag, 09.2018 (1, local collector leg.), 10.2018 (1, local collector leg.); Surigao del Sur, Tandag, Sigaboy, 09.2017 (1, local collector leg.).

65. *Eczemotellus subtilipectus* Heller, 1924 – Philippines: Mindoro isl., Puerto Galera, 07.2016

(1, local collector leg.), 07.2018 (3, local collector leg.), 06.2019 (1, local collector leg.).

66. *Faustabryna metallica* (Breuning, 1938) – Philippines: Leyte isl., Mahaplag, Mt. Balocau, 04.2018 (1, local collector leg.), 07.2018 (2, local collector leg.).

67. *Faustabryna mindanaonis* (Breuning, 1980) – Philippines: Mindanao isl., Cotabato, Mt. Apo, 10.2017 (2, local collector leg.); Zamboanga del Norte, Gutalac, 08.2017 (1, local collector leg.), 07.2018 (1, local collector leg.), 12.2018 (1, local collector leg.).

68. *Faustabryna multialboguttata* (Breuning, 1960) – Philippines: Samar isl., Lope de Vega, 08.2017 (2, local collector leg.), 09.2019 (1, local collector leg.), 07.2018 (1, local collector leg.).

69. *Grammoecus polygrammus* Thomson, 1864 – Indonesia: Siberut isl., Bojakan vill., 12.2006, (1, local collector leg.). The species is here recorded from Siberut Island for the first time.



Fig. 7. *Paragnia fulvomaculata* Gahan, 1893



Fig. 8. *Acronia streicsi* Barševskis, 2016



Fig. 9. *Mimaconia arnaudii* (Huedepohl, 1983)

70. *Mimacronia alboplagiata* (Schultze, 1922)

– Philippines: Mindanao isl., Lanao del Sur, Tagoloan II, 03.2019 (1, local collector leg.), South Cotabato, 12.2013 (1, local collector leg.).

71. *Mimacronia arnaudi* (Huedepohl, 1983)

– Philippines: Luzon isl., Bolusan, Sorsogan, 10.2018 (1, local collector leg.) (Fig. 9).

72. *Mimacronia decimmaculata* (Schultze, 1919) – Philippines: Mindanao isl., Agusan del Sur, San Luis, 12.2018 (1, local collector leg.).

73. *Parabryna boudanti* Huedepohl, 1995 – Philippines: Mindoro isl., Baco, 06.2019 (1, local collector leg.).

74. *Parabryna polysana* Vives, 2015 – Philippines: Luzon isl., Mountain Province, Barlig, 08.2019 (1, local collector leg.).

75. *Parazosmotes scincus* (Pascue, 1865) – Indonesia: Borneo isl., West Kalimantan, 04.2015 (1, local collector leg.).

76. *Pseudaprophata albomaculata* Huedepohl, 1995 – Philippines: Mindoro isl., Baco, 05.2019 (2, local collector leg.).

77. *Pseudodoliops cagayanus* (Vives, 2012) – Philippines, Luzon isl., Dingatan, Aurora, 06.2017 (1, local collector leg.).

78. *Pseudodoliops elegans zamboanganus* Vives, 2015 – Philippines: Mindanao isl., Sas, Zamboanga del Norte, 06.2019 (1, local collector leg.).

79. *Pseudodoliops elegans apoensis* Barševskis, 2019 – Philippines: Mindanao isl., Bukidnon, Dominorog, 04.2018 (1, local collector leg.), 05.2019 (1, local collector leg.). This is the first information about the finding of this species after the original description.

80. *Pterolophia zebrina zebrina* (Pascue, 1858) – Laos: Mt. Phu Phan, 2060 m, 05.2016 (12, local collector leg.) (Fig. 10).

81. *Sthenias varius* (Olivier, 1792) – Philippines: Luzon isl., Cagayan, Sta Ana, 08.2018 (1, local collector leg.); Sierra Madre, San Mariano, Isabela, 07.2019 (2, local collector leg.).

82. *Synixais apoensis* Vives, 2015 – Philippines: Mindanao isl., Lanao del Sur, Wao, 09.2017 (1, local collector leg.).

83. *Synixais willietorresi* Barševskis, 2018 – Philippines: Mindanao isl., Zamboanga del Norte, Siocon, 07.2019. (1, local collector leg.). This record presents the second known specimen of *S. willietorresi*, and the second locality after the original description.

84. *Xipotheata saundersii* Pascoe, 1864 – Indonesia: Bacan isl., Labuha, 05.2011 (1, local collector leg.); Labuha, Mt. Sibela, primary forest, 400 m, 02-13.02. 1996 (1, V.Siniaev & E.Afonin leg.); Bacan isl., 07.2011 (2, local collector leg.), 08.2013 (2, local collector leg.); Morotai isl., Daeo vill., 07.2018 (1, local collector leg.).



Fig. 10. *Pterolophia zebrina zebrina* (Pascue, 1858)

Xylorhizini Lacordaire, 1872

85. *Thylactus filipinuus* Vives, 2013 –
Philippines: Mindanao isl., Lanao del Sur, Wao,
09.2018 (1, local collector leg.).

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REFERENCES

- Barševskis A. 2018. To the knowledge of long-horned beetles (Coleoptera: Cerambycidae) of the Oriental Region. Part 1. *Acta Biol. Univ. Daugavp.*, 18 (2): 285 – 294.
- Barševskis A. 2019. A new species and a new record of the genus *Synixais* Aurivillius, 1911 (Coleoptera: Cerambycidae). *Acta Biol. Univ. Daugavp.*, 19 (1): 95 – 98.
- Dunskis A., Barševskis A. 2019. A new combination and a new subspecies in the genus *Aprophata* Pascoe, 1862 (Coleoptera: Cerambycidae) of the Philippines. *Baltic J. Coleopterol.*, 19 (1): 65 - 70.