

TO THE KNOWLEDGE OF LONG-HORNED BEETLES (COLEOPTERA: CERAMBYCIDAE) OF THE ORIENTAL REGION. PART 1

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Faunistic data on 34 little known species of long-horned beetles (Coleoptera: Cerambycidae) of the Oriental Region are provided. Records of 11 species are provided for the first time after their descriptions. *Mimozeargyna flavomaculata* Breuning, 1967 is recorded for Mindanao (Philippines) for the first time.

Key words: Fauna, distribution, Philippines, Indonesia, Malaysia, Vietnam, Laos, Coleoptera, Cerambycidae.

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INTRODUCTION

The Oriental Region is one of the most biodiverse zoogeographical regions in the world with a very high level of endemism. The biodiversity of this territory is intensively studied in last years. Every year many new species of Coleoptera have been described from this region. For example, during last two years several authors have published articles with descriptions of new species: Anichtchenko (2016, 2017), Anichtchenko & Cabras (2018), Barševskis (2017a, 2017b, 2017c, 2017d, 2018a, 2018b, 2018c), Bulirsh & Anichtchenko (2018), Löbl (2018), Cabras & Barševskis (2016), Vitali (2016, 2017), Hava (2018), Kuleshov (2017), Legalov (2018), Bollino & Sandel (2017), Bollino et. al. (2017), Rukmane & Cabras (2018a, 2018b), Cabras et al. (2018); Miroshnikov (2014, 2015); Miroshnikov & Tichy (2015); Vives (2017); etc.

There are still very little available data on the distribution of many Cerambycidae species in tropical regions. Many species are known only after the type material. Museums and private collections have a lot of unpublished information on Cerambycidae. The purpose of this article is to provide new faunistic data for several dozens of the Oriental species of Cerambycidae, which is very useful for our knowledge about the distribution and threats of many taxa.

This article contains faunistic data on 34 species collected in five countries of the Oriental Region: Philippines, Indonesia, Laos, Malaysia and Vietnam. Records for 11 species are provided for the first time after the original description.

MATERIAL AND METHODS

All specimens determined by author and

deposited in Daugavpils University Beetles Collection (DUBC – Ilgas, Daugavpils Distr., Latvia).

All specimens are collected by local collectors, in laboratory mounted on paper boards, pinned and labeled.

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

Cerambycinae

Callichromatini

1. *Schmidtiana palawana* (Schultze, 1922) – PHILIPPINES: Palawan Isl., Brookes Point, 06. 2014 (1, local collector leg.), 08. 2018 (1, local collector leg.), 09. 2018 (1, local collector leg.).

Cerambycini

2. *Allodissus sulcatipennis* Schwarzer, 1926 (Fig.1) – PHILIPPINES: Mindanao Isl., Bukidnon, Cabanglasan, 04.2014 (1, local collector leg.), 05. 2014 (1, local collector leg.); South Cotabato, Mt. Matutum, 07. 2017 (1, local collector leg.).

Heteropsini

3. *Aridaeus timoriensis* Jordan 1894 – INDONESIA: Lesser Sundas, Timor Isl., West Timor, Mts. Mutis, Mt. Malo, Soe Reg., 500 m, 10.-20. 01. 2016 (1, local collector leg.).

Oemini

4. *Hyphus apicalis* Pascoe, 1869 – VIETNAM: Quang Nam, Tay Giang, Mt. Axan, 1300 m, 08. 2018 (1, local collector leg.).

5. *Hyphus aurantiacus* Lacordaire, 1869 – INDONESIA: Sulawesi isl., Palolu, Kamarora vill., 02. 2018 (2, local collector leg.); Palolu Palu, 05. 2018 (2, local collector leg.).

6. *Hyphus lourensi* Vives, 2009 (Fig. 2) – PHILIPPINES: Luzon Isl., Ifugao, Banaue, 06. 2017 (1, local collector leg.); Mindanao Isl., Agusan del Sur, Borbon, 09. 2018 (1, local collector leg.). This is the first record of species in Mindanao and first published faunistic record after the original description.

Tillomorphini

7. *Clytellus benguetanus* Schultze, 1920 (Fig. 3) – PHILIPPINES: Luzon Isl., Apayao, Conner, 04. 2016 (1, local collector leg.); Aurora, Dingalan, Sierra Madre, 01. 2015 (1, local collector leg.); Ifugao, Pola, 08. 2014 (1, local collector leg.); Ilocos Norte, Pagudpud, 02. 2016 (2, local collector leg.), 06. 2016 (1, local collector leg.); Isabela, Cabangsan, Sierra Madre, 08. 2018 (2, local collector leg.); Quirino, Sierra Madre, 03. 2014 (1, local collector leg.); 08. 2014 (1, local collector leg.); Rizal, Tanay, 03.2016 (2, local collector leg.); Sta Ana, Cagayan, 09. 2015 (1, local collector leg.), 10. 2015 (1, local collector leg.), 09. 2018 (1, local collector leg.); Marinduque Isl., 02. 2014 (1, local collector leg.); Marinduque Isl., Boac, 10.2015 (1, local collector leg.); Buenavista, 06. 2014 (1, local collector leg.), 06. 2016 (2, local collector leg.).

8. *Clytellus philippinus* Miroshnikov & Tichy 2015 (Fig. 4) – PHILIPPINES: Mindanao Isl., Bukidnon, Cabanglasan, 04.2018 (2, local collector leg.); Bukidnon, Valencia, 11.2015 (1, local collector leg.). This is the first published faunistic record after the original description of this species.

Trachyderini

9. *Erythroclea bimaculata* Aurivillius, 1914 – INDONESIA: Borneo Isl., West Kalimantan, Mt. Bawang, 09.2017 (1, local collector leg.). New data about distribution and new synonymy are published by Bentanachs et al. (2018).



Fig. 1. *Allodissus sulcatipennis*
Schwarzer, 1926



Fig. 2. *Hyphus lourensi*
Vives, 2009



Fig. 3. *Clytellus benguetanus*
Schultze, 1920



Fig. 4. *Clytellus philippinus*
Miroshnikov & Tichy 2015



Fig. 5. *Aliboron bukidnoni*
Vives, 2005



Fig. 6. *Gemylus albovittatus*
Breuning, 1960

Lamiinae**Agapanthiini**

10. *Aliboron bukidnoni* Vives, 2005 (Fig. 5) – PHILIPPINES: Mindanao Isl., Bukidnon, Cabanglasan, 04.2014 (1, local collector leg.); Surigao del Sur, Tandag, Sigaboy, 10. 2017 (1, local collector leg.). Vives (2005) described this species based on a single specimen, collected in Bukidnon, Mindanao island. Later, Vives (2015) reported new finding of second specimen, collected in Bukidnon, Cabanglasan. Tandag, Sigaboy is the second known locality of this species in Mindanao.

11. *Phelipara marmorata* Pascoe 1866 – INDONESIA: Borneo Isl., West Kalimantan, Mt. Bawang, 05.2016 (1, local collector leg.); MALAYSIA: Borneo Isl., Sabah, Trus Madi, 08.04.2007 (1, local collector leg.).

12. *Phelipara mindanaonis* (Breuning, 1980) – PHILIPPINES: Mindanao Isl., Agusan del Sur, Esperanza, 09.2014 (1, local collector leg.); Bukidnon, Cabanglasan, 06.2014 (1, local collector leg.), 07. 2014 (1, local collector leg.), 08. 2014 (1, local collector leg.); Cotabato, Kidapawan, 01. 2015 (1, local collector leg.); Davao del Sur, Mati, 12. 2016 (1, local collector leg.); Mt. Apo, 11. 2014 (2, local collector leg.); Sarangani, Kiamba, 01. 2015 (1, local collector leg.). According Chemin & Vives (2017), *Phelipara estanleyi* Vives, 2009 is a junior synonym of this species.

Apomecynini

13. *Gemylus albovittatus* Breuning, 1960 (Fig. 6) – PHILIPPINES: Panay Isl., Antique, Mt. Madia-as, 08.2016 (1, local collector leg.). Barševskis (2017d) reported this species from Negros island. This is the first faunistic record after the original description of this species from Panay.

14. *Lamprobityle cabrasae* Barševskis, 2018 (Fig. 7) – PHILIPPINES: Mindanao Isl., Agusan del Sur, Borbon, 08. 2018 (1, local collector leg.).

This is the first faunistic record after the original description of this species.

15. *Mimozeargyna flavomaculata* Breuning, 1967 – PHILIPPINES: Mindanao isl., Agusan del Norte, Sibagat, 06.2018 (1, local collector leg.). Vives (2017) reported this species (from Samar isl.) as new to the Philippines. This is the second locality of this species in the Philippines and first in Mindanao.

Lamiini

16. *Trachystola granulata* Pascoe, 1862 – INDONESIA: Borneo Isl., Kalimantan, Madi vill. env., Mt. Bawang, 700 – 1000 m, 03. 2017 (1, local collector leg.).

Mesosini

17. *Cacia ligata* Schwarzer, 1924 – INDONESIA: Morotai Isl., Daeo vill., 02.2018 (1, local collector leg.), 04.2018. (3, local collector leg.), 05.2018 (2, local collector leg.).

Monochamini

18. *Combe brianus* (White, 1838) – MALAYSIA: Tapah Hills, Perak, Ulu Kinta, 15.07.2017 (1, local collector leg.).

19. *Cyriotasiastes rhetenor panayensis* Barševskis, 2018 – PHILIPPINES: Panay Isl., Antique, 07. 2018 (1, local collector leg.), 08. 2018 (1, local collector leg.). This is the first faunistic record after the original description of this species.

20. *Myagrus vinosus* (Pascoe, 1866) (Fig. 8) – PHILIPPINES: Mindanao Isl., Agusan del Sur, Esperanza, 12.2014 (1, local collector leg.); Bukidnon, Cabanglasan, 10. 2014 (1, local collector leg.), Bukidnon, Kalatungan, 600-1000 m, 06.2014 (1, local collector leg.); Samar Isl., Hinabangan, 01.2015 (1, local collector leg.).

21. *Paradiallus albomaculatus* (Breuning, 1966) – PHILIPPINES: Luzon Isl., Aurora, Dingalan, Sierra Madre, 04.2018 (1, local collector leg.);



Fig. 7. *Lamprobityle cabrasae*
Barševskis, 2018



Fig. 8. *Myagrus vinosus*
(Pascoe, 1866)



Fig. 9. *Paradiallus cabigasi*
Vives, 2017



Fig. 10. *Acronia roseolata*
Breuning, 1947

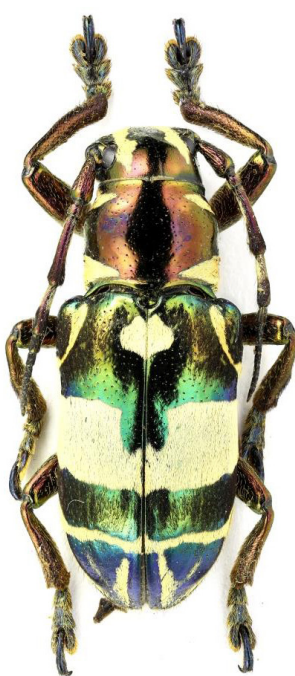


Fig. 11. *Acronia superba*
(Breuning, 1947)



Fig. 12. *Acronia teterevi*
Barševskis, 2016

Cagayan, Sta Ana, 04.2014 (1, local collector leg.); Ifugao, Asipulo, 07. 2017 (1, local collector leg.). Vives (2017) published new additional data on distribution of this species.

22. *Paradiallus cabigasi* Vives, 2017 (Fig. 9) – PHILIPPINES: Luzon Isl., Sierra Madre, Ditungabon, 03. 2018 (1, local collector leg.). This is the first faunistic record after the original description of this species.

23. *Paradiallus irroratus* (Heller, 1924) – PHILIPPINES: Mindanao Isl., Bukidnon, Kabanglasan, 03.2014 (1, local collector leg.); Bukidnon, Panamokan, 05. 2015 (1, local collector leg.); Lanao del Sur, Wao, 10. 2017 (1, local collector leg.); Samar Isl., Hinabangan, 05. 2014 (1, local collector leg.); Marabot, 02. 2015 (1, local collector leg.). Vives (2017) published new additional data on distribution of this species.

Pteropliini

24. *Acronia roseolata* Breuning, 1947 (Fig. 10) – PHILIPPINES: Luzon Isl., Ifugao, Banaue, 04.2016 (1, local collector leg.); Nueva Vizcaya, Belance, 08.2017 (1, local collector leg.), 08. 2018 (2, local collector leg.); Nueva Vizcaya, Kasibu, 04. 2017 (1, local collector leg.), 05.2018 (1, local collector leg.).

25. *Acronia superba* (Breuning, 1947) (Fig. 11) – PHILIPPINES: Mindanao Isl., Davao del Sur, Kapatagan, 05.2017 (1, local collector leg.), 07.2018 (1, local collector leg.); Lanao del Sur, Wao, 01. 2017 (1, local collector leg.), 07.2018 (1, local collector leg.). Barševskis & Cabras (2016) published some new additional data on distribution of this species.

26. *Acronia teterevi* Barševskis, 2016 (Fig. 12) – PHILIPPINES: Mindanao Isl., Davao del Sur, Kapatagan, 05.2017 (1, local collector leg.), 05.2018 (3, local collector leg.), 07. 2018 (1, local collector leg.); South Cotabato, Mt. Parker, 10.2016 (1, local collector leg.); Sarangani, Kiamba, 04.2017 (1, local collector leg.). Barševskis & Cabras (2016) published some new additional data on distribution of this species.

27. Houaphanh Prov., Mt. Phu Phan, 08.2016. (1, local collector leg.).

28. *Desisopsis magallanesorum* Vives, 2012 – PHILIPPINES: Mindanao Isl., Agusan del Sur, San Francisco, 04. 2018 (1, local collector leg.). Barševskis (2016) indicated this species in the check-list of the genus *Desisopsis*, based on Vives (2015) data. It is the first record of this species after the original description.

29. *Dystasia semicana* (Pascoe, 1864) (Fig. 13) – PHILIPPINES: Luzon Isl., Bicol, Camarines Sur, Lagonoy, 08. 2018 (1, local collector leg.).

30. *Hathliophila alboplagiata* Breuning, 1959 – INDONESIA: Sulawesi Isl., Palu, 21.02.1997 (1, local collector leg.), Puncak, 18.04.2016. (1, local collector leg.)

31. *Milothris marmorea* (Fabricius, 1803) – INDONESIA: Java Isl., Gondosuli, 21. 06. 2017 (1, local collector leg.); Mt. Argapura, 15. 06. 2017 (2, local collector leg.); Mt. Raung, 04.



Fig. 13. *Dystasia semicana* (Pascoe, 1864)

07.2018 (1, local collector leg.), Pasewaran, 07.1991 (1, local collector leg.), 12.2015 (1, local collector leg.); Tjondong, 26.06.2017 (1, local collector leg.).

32. *Mispila curvilinea* Pascoe, 1869 – LAOS: Mt. Phu Phan, 2060 m, 05.2016 (4, local collector leg.).

33. *Synixais apoensis* Vives, 2015 – PHILIPPINES: Mindanao Isl., Lanao del Sur, Wao, 07.2017 (1, local collector leg.). Vives (2015b) described this species based on holotype and paratype, collected in two closely related (Bukidnon [Kabatung] and Mt. Apo) localities in surroundings of Mt. Apo. This is the first faunistic record after the original description, and second locality in Mindanao.

34. *Parabryna polysana* Vives, 2015 (Fig. 14) – PHILIPPINES: Luzon Isl., Ifugao, Banaue, 08.2016 (1, local collector leg.); Ifugao, Asipulo, 04.2017 (1, local collector leg.). Vives (2015b) described this species based on holotype and



Fig. 14. *Parabryna polysana* Vives, 2015

paratype, collected in N Luzon. This is the first faunistic record after the original description of this species.

35. *Pseudodoliops cagayanus* Vives, 2012 – PHILIPPINES: Luzon Isl., Cagayan, 08.2013 (1, local collector leg.), 10.2013 (2, local collector leg.), 11.2013 (1, local collector leg.), 01.2014 (1, local collector leg.); Cagayan, Sta Ana, 03.2014 (1, local collector leg.), 05.2014 (1, local collector leg.), 09.2014 (1, local collector leg.), 10.2014 (1, local collector leg.); Nueva Vizcaya, Sierra Madre, Isabela, 08.2013 (1, local collector leg.), 09.2013 (1, local collector leg.). It was described by Vives (2012b) on a single specimen from Cagayan, Luzon Island. Additional data on the distribution of this species in North Luzon was published by Vives (2015a).

36. *Pseudodoliops elegans schwarzeri* Schultze, 1934 – PHILIPPINES: Mindanao Isl., Agusan del Norte, Esperanza, 01.2015 (1, local collector leg.). Schultze (1934) described it on the single specimen from Zamboanga, Mindanao Island. Breuning (1961) and Vives (2015a) included this species in article on the basis of study of the holotype. This is the first published data about new finding of this species after the original description before eighty-four years.

37. *Pseudodoliops elegans zamboanganus* Vives, 2015 – PHILIPPINES: Mindanao Isl., Zamboanga del Norte, Gutalac, 08.2014 (1, local collector leg.), 09.2014 (1, local collector leg.). Vives (2015a) described this subspecies on one male from Gutalac, Mindanao Island. It is the first record of this subspecies from the type locality after the original description.

38. *Pseudodoliops griseus* Breuning, 1938 – PHILIPPINES: Luzon Isl., Cagayan, 08.2014 (2, local collector leg.); Sierra Madre, Aurora, Dingalan, 04.2016 (1, local collector leg.), 05.2016 (1, local collector leg.); Sierra Madre, Quirino, 04.2014 (1, local collector leg.), 08.2014 (1, local collector leg.), 11.2015 (1, local collector leg.). An additional data on the distribution of this species in North Luzon was published by Vives (2015a).

39. *Pseudodoliops ilocanus* Vives, 2011 – PHILIPPINES: Luzon Isl., Cagayan, 05.2015 (1, local collector leg.). Vives (2011) described this species on one male from Ilocos Norte, Luzon Island. It is the first record of this species after the original description.

40. *Xyphotheata saundersii* Pascoe, 1864 – INDONESIA: Mollucas, Bacan Isl., 06. 2005 (1, local collector leg.), 09. 2012 (1, local collector leg.), 08. 2013 (1, local collector leg.); Bacan Isl., Mt. Sibela, 05. 2014 (2, local collector leg.).

Xylorhizini

41. *Thylactus filipinus* Vives, 2013 – PHILIPPINES: Mindanao Isl., Davao del Sur, Mt. Apo, 12. 2013 (1, local collector leg.). It is the first record of this species after the original description.

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