Евразиатский энтомол. журнал 25(4)*: 181–185*
doi 10.15298/euroasentj.25.04.01

© EUROASIAN ENTOMOLOGICAL JOURNAL, 2026

Another new species of *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) from Vietnam

Еще один новый вид *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) из Вьетнама

S.V. Kazantsev
С.В. Казанцев

Insect Centre, Donetskaya Str.13–326, Moscow 109651 Russia. E–mail: kazantss@mail.ru https://orcid.org/0000-0001-6982-3337
Инсект-центр, ул. Донецкая 13–326, Москва 109651 Россия.

Key words: Coleoptera, Lycidae, new species, faunistic list, Oriental region.

Ключевые слова: Coleoptera, Lycidae, новый вид, фаунистический список, Ориентальная область.

Abstract. A new species of the genus *Plateros* Bourgeois, 1879, *P. maichauensis* Kazantsev, **sp.n.**, is described from northwestern Vietnam. This addition to the fauna of the country complements the recently published review of the genus of Indochina, bringing the number of *Plateros* species registered in Vietnam to 74. A complete checklist of *Plateros* of Vietnam is provided.

Резюме. Из северо-западного Вьетнама описывается новый вид рода *Plateros* Bourgeois, 1879, *P. maichauensis* Kazantsev, **sp.n.**, Данное сообщение дополняет недавно опубликованный обзор *Plateros* Индокитая, увеличивая число видов, зарегистрированных во Вьетнаме, до 74. Приводится полный список видов *Plateros* Вьетнама.

Introduction

The genus *Plateros* Bourgeois, 1879 is the largest in the family of net-winged beetles; it is distributed worldwide and includes over 1,000 species [Kleine, 1933; Bocakova, 2001; Kazantsev, 2011, 2021, 2025b, Kazantsev, Pham, 2026].

Plateros is characterised by the absence of carinae on the pronotum, with its median longitudinal line channeled basally, by the nine, mostly equally developed, longitudinal costae on each elytron and small reticulate cells in the interstices, as well as by the male genitalia without parameres and elongate median lobe of diverse shapes [Bocakova, 2001; Kazantsev, 2011]. The genus used to be included in the subfamily Platerodinae [Kleine, 1928, 1933; Bocakova, 2001], but finally ended up in the subfamily Lycinae [Kazantsev, 2005a; Kusy et al., 2019]. Among the other net-winged beetles of Southeast Asia, the genus externally is similar only to *Dihammatus* Waterhouse, 1879 from the subfamily Metriorrhynchinae, distinguishable from it, in addition to the aedeagal structures, by the generally less elongate elytra with respect to pronotum and dissimilar antennomeres 2 and 3 [Bocakova, 2001; Kazantsev, 2025c].

A large number of *Plateros* described from Vietnam were introduced in the first half of the twentieth century by the French coleopterist Maurice Pic [1916, 1927, 1939, 1942]. However, after its study recently resumed, the total number of species of the genus registered in Vietnam has almost tripled and reached 73 [Kazantsev, 1993, 2005b, 2011, 2017, 2021, 2025a; Kazantsev, Pham, 2026].

The present study is a further contribution to the knowledge of *Plateros* of Vietnam. Examination of the recently collected *Plateros* material has led to the discovery of another yet undescribed *Plateros* species, which brings the number of Vietnamese members of this genus to 74. Description of the new species is given below, along with a list of *Plateros* species of Vietnam. This work also continues a series of articles on the Oriental Region that have recently been published in the journal [Gorochov, 2024; Háva, Alekseev, 2024; Legalov, 2024, 2025a-c, 2026a-b; Kazantsev, 2025a, d, e; Melnitsky, Ivanov, 2025; Grichanov, 2026; Zinchenko, 2026; Zinchenko, Bezborodov, 2026].

Material and Methods

For examination the beetles were relaxed in water, then their detached abdomina were kept for up to 12 hours in 10 % KOH at room temperature. The KOH treated aedeagi were then placed in microvials with glycerin for photographing.

MSP-1 zoom stereoscopic dissecting microscope with x8 x80 magnification range were used. Photographs were taken with Canon EOS 6D camera and Canon MP-E 65 mm lens.

The paper adopts the higher classification based on the recent phylogenomic analysis of the family [Kusy et al., 2019].

The following acronym is used in the paper: ICM — Insect Center, Moscow.

Nomenclatural act introduced in the present work is registered in ZooBank (www.zoobank.org) under urn:lsid:zoobank.org:pub:B826D9C3-1253-4B84-9FD4-E88F6D23F169

How to cite this article: Kazantsev S.V. 2026. Another new species of *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) from Vietnam // Euroasian Entomological Journal. Vol.25. No.4. P.181–185. https://doi.org/10.15298/euroasentj.25.04.01 **Published:** 30.ix.2026.

Results

Taxonomy

Lycidae Laporte, 1838
Lycinae Laporte, 1838
Platerotini Kleine, 1928
Plateros Bourgeois, 1879

Type species: *Eros brasiliensis* Lucas, 1857 (subsequent designation by Zaragoza, 1999).

Plateros Bourgeois, 1879: xix;

= *Calleros* Gorham, 1881: Bocakova 2001: 75;

= *Calloplateros* Pic, 1923: Bocakova 2001: 75;

= *Cautiroides* Pic, 1921: Bocakova 2001: 75;

= *Costatoplateros* Pic, 1949: Bocakova 2001: 75;

= *Ditoneces* Waterhouse, 1879: Bocakova 2001: 75;

= *Graciloplateros* Pic, 1921: Bocakova 2001: 75;

= *Libnetomorphus* Pic, 1921: Bocakova 2001: 75;

= *Melampyrus* Waterhouse, 1879: Bocakova 2001: 75;

= *Microplateros* Pic, 1921: Bocakova 2001: 75;

= *Planeteros* Gorham, 1883: Bocakova 2001: 75;

= *Tolianus* Pic, 1921: Bocakova 2001: 75.

Distribution. All biogeographic realms — in the Palaearctic region, however, only in its southeast; absent in the Greater Antilles, Madagascar, New Zealand, Melanesia/Polynesia and accounting for just one species in Australia [Kleine, 1933; Bocakova, 2001; Kazantsev, 2011].

Plateros maichauensis Kazantsev, **sp.n.**

Figs 1–5.

urn:lsid:zoobank.org:act:ED9A925C-1E1B-4B8C-94DE-CD53637E4001

Material. **NW Vietnam, *Hòa Bình Province:*** Holotype, ♂, Mai Châu Distr., ca 1.5 km SW Mai Châu Town, Chiềng Châu env., 20°38'56.8" N, 105°03'59.4" E, h~177 m a.s.l., sec. subtropical forest, at light, 17.IV.2019, A. Prosvirov leg. (ICM).

Description. Male. Dark brown to black; antennomere 2, pronotum, front trochanters and bases of front femurs testaceous (Figs 1–3).

Vertex with conspicuous excavation between eyes and additional two small rounded pits at its bottom. Eyes large, eye diameter in frontal view ca. 1.25 times greater than interocular distance above. Mandibles small, rounded. Labrum small, transverse, slightly concave anteriorly. Palps slender; ultimate maxillary palpomere elongate, ca. 2 times longe than wide, somewhat widened in the middle, oblique and flattened at apex. Antennal sockets separated by narrow lamina. Antennae relatively short, attaining to only to mid-elytra, from antennomere 3 compressed and slightly dentate; antennomere 2 transverse, antennomere 3 ca. 1.7 times longer than antennomere 2 and ca. 2.4 times longer than antennomere 4; antennomeres 3–11 with relatively short sub-erect pubescence (Figs 1–3).

Pronotum slightly, ca. 1.25 times, wider than long, transverse, trapezoidal, bisinuate basally and semi-circularly produced anteriorly, with acute, slightly protruding posteriolaterally posterior and rounded anterior angles; medially with approximate posterior longitudinal ridges in posterior half. Scutellum subquadrate, parallel-sided, rounded and triangularly incised at apex (Figs 1, 2).

Elytra moderately long, ca. 3.3 times longer than wide at humeri, slightly widening in posterior three fourths; with four equally developed primary costae; interstices with even rows of small transverse cells; pubescence dense, short and semi-erect (Fig. 1).

Legs relatively robust; femurs and tibiae straight, flattened, subequal in length (Fig. 3).

Aedeagus asymmetrical, with elongate, almost straight, slightly widening before apical portion median lobe, provided with conspicuous tooth at one third of its length; phallobase elongate, oval, without median suture (Figs 4, 5).

Female. Unknown.

Length: 6.2 mm. Width (humerally): 1.8 mm.

Etymology. The name of the new species is derived from the district in Hòa Bình province in northwestern Vietnam where the unique type specimen was collected.

Diagnosis. *Plateros maichauensis* sp.n. by coloration and antennal structure resembles *Plateros raotensis* Kazantsev, 2021, easily distinguishable by the shape of its aedeagus (Figs 4, 5). On the other hand the aedeagus of the new species is somewhat similar to that of *P. burmensis* Kazantsev, 2011 from Myanmar, differing in the conspicuously straighter median lobe and broader basal tooth, besides, the latter species is totally different in coloration and antennal structure [Kazantsev, 2011].

Distribution. Northwestern Vietnam (Mai Châu, Hòa Bình Province).

A checklist of *Plateros* species of Vietnam

Plateros alitecostatus Kazantsev, 2011: 189. Northern Vietnam ('Tonkin'). Replacement name pro *Plateros diversecostatus* Pic, 1942: 6, nec *Plateros diversecostatus* (Pic, 1922): 22 (*Calleros*), = *Plateros diversecostatus* Pic, 1942: 6: Kazantsev, 2011: 189 homonymy;

Plateros amplipennis Pic, 1921: 7. Southern Vietnam ('Saigon');

Plateros ater Pic, 1931: 97. Northern Vietnam (Hoa Binh);

Plateros bachmaensis Kazantsev et Pham, 2026: 254. Central Vietnam (Bach Ma National Park) [Kazantsev, Pham, 2026], southeastern China (Hainan) [Wang et al., 2026];

Plateros bannaensis Kazantsev, 2017: 243. Northern Vietnam (Nui Pia Oac National Park), southwestern Yunnan (Xishuangbanna);

Plateros baolokensis Kazantsev, 2021: 53. Southern Vietnam (Bao Lak, 1500 m), Laos;

Plateros basipes Pic, 1942: 5 (*Ditoneces*). Northern Vietnam ('Tonkin');

Plateros bellipratensis Kazantsev, 2021: 53. Northern Vietnam (Cuc Phuong National Park, 320 m);

Plateros belokobylskyi Kazantsev, 2011: 168. Northern Vietnam (Cuc Phuong National Park, 200–300 m) [Kazantsev, 2021], southeastern China (Hainan) [Wang et al., 2026];

Plateros bifoveiceps (Pic, 1921): 4 (*Ditoneces*). Vietnam (Na Hang, Hoa-Binh, Gialai-Contum), Laos, Thailand, Cambodia. Malaysia, Singapore. Widespread and common;

Plateros binhanus (Pic, 1925): 10 (*Ditoneces*). Vietnam (Hoa Binh, Gialai-Kontum), Laos, Thailand [Kazantsev, 2021], southeastern China (Hainan) [Wang et al., 2026];

Plateros brevehumeralis Pic, 1927: 35. Northern Vietnam ('Tonkin');

Plateros chapaensis (Pic, 1923): 11 (*Ditoneces*). Northern Vietnam (Chapa, 1600–2000 m);

Plateros chinensis Waterhouse, 1879: 29. Vietnam (Tam Dao, Gialai-Contum), Thailand, Cambodia. China, = *Plateros annamitus* Pic, 1921: 7: Kazantsev, 2021: 55, = *Plateros elisus* Pic, 1921: 7: Kazantsev, 2021: 55, = *Plateros flavomarginatus* Kleine, 1936: 264: Bocakova, 1997: 177, = *Plateros formosanus* Pic, 1921: 7: Bocakova, 1997: 177, = *Plateros formosanus* var. *nigrolineatus* Pic, 1921: 7: Matsuda, 2009: 168, = *Plateros sycophanta* Fairmaire, 1888: 352;



Figs 1–5. Details of morphology of holotype male of the *Plateros maichauensis* sp.n. 1, 3 — general view; 2 — pronotum; 4, 5 — aedeagus; 1, 2 — dorsally; 3, 5 — ventrally; 4 — laterally. Scale bar: 0.5 mm.

Рис. 1–5. Детали строения голотипа самца вида *Plateros maichauensis* sp.n. 1, 3 — общий вид; 2 — переднеспинка; 4, 5 — эдеагус; 1, 2 — сверху; 3, 5 — снизу; 4 — сбоку. Масштаб: 0,5 мм.

Plateros ciceroi Kazantsev, 2011: 189. Northern Vietnam ('Tonkin'). Replacement name pro *Plateros tonkineus* (Pic, 1931): 97 (*Ditoneces*), nec *Plateros tonkineus* Pic, 1926: 31, = *Ditoneces tonkineus* Pic, 1931: 97 Kazantsev, 2011: 189 homonymy, = *Ditoneces tonkineus* var. *discicollis* Pic, 1942: 6: Kazantsev, 2021: 57;

Plateros cinis Kazantsev, 2011: 168. Northern Vietnam (Cuc Phuong National Park, 200 m);

Plateros cochinensis Kazantsev, 2011: 168. Southern Vietnam (Gialai-Contum);

Plateros deinceps Kazantsev, 2011: 169. Northern Vietnam (Hoa Binh, 1100–1200 m);

Plateros depressicornis Pic, 1942: 6. Northern Vietnam ('Tonkin');

*Plateros disconiger (*Pic, 1926): 32 (*Ditoneces*). Northern Vietnam ('Tonkin');

Plateros donckieri (Pic, 1923): 53 (*Ditoneces*). Northern Vietnam (Hoa-Binh, Cuc Phuong National Park);

Plateros dulcis Kazantsev, 2011: 169. Northern Vietnam (Hoa Binh);

Plateros elongatissimus Pic, 1923. Northern Vietnam (Hoa Binh), = *Plateros elongatissimus* var. *bicolorithorax* Pic, 1926: 24: Kazantsev, 2021: 57;

Plateros faber Kazantsev, 2011: 169. Northern Vietnam (Chapa, 1600 m, Rai Yen Tu Natural Reserve, 200 m, Nui Pia Oac Natural Reserve, 850–1300 m);

Plateros fedorenkoi Kazantsev, 2011: 169. Southern Vietnam (Lam Dong, 1400–1600 m);

Plateros gavryushini Kazantsev, 2017: 243. Northern Vietnam (Cuc Phuong National Park, 270 m), Thailand;

Plateros gemellus Kazantsev, 2021: 58. Northern Vietnam (Na Hang , Hoa Binh, Cuc Phuong National Park);

Plateros gerstmeieri Kazantsev, 2021: 58. Northern Vietnam (Cuc Phuong National Park, 160 m);

Plateros gurkha (Kazantsev, 2001): 14 (*Melaneros*). Northern Vietnam: Hoa Binh; northern Thailand: Chiang Mai; Nepal: Birganj, Karnali; India: Uttar Pradesh; southwestern China: Yunnan; Cambodia, = *Plateros anguliplanatus* Kazantsev, 2021: 51: Kazantsev, 2025b: 134;

Plateros hoabinhensis Kazantsev, 2011: 190. Northern Vietnam ('Tonkin'). Replacement name pro *Plateros binhanus* Pic, 1925: 10, nec *Plateros binhanus* (Pic, 1925): 73 (*Ditoneces*), = *Plateros binhanus* Pic, 1925: 10: Kazantsev, 2011: 169 homonymy;

Plateros hoi Kazantsev, 2005b: 250. 'Vietnam';

Plateros impressicollis (Pic, 1942): 5 (*Ditoneces*). Northern Vietnam ('Tonkin');

Plateros integer Kazantsev, 2011: 171. Northern Vietnam (Hoa Binh, 1100–1200 m, Nui Pia Oac Natural Reserve, 850–1300 m);

Plateros kabakovi Kazantsev, 2011: 171. Northern Vietnam (Chapa, 1600–2000 m);

Plateros kabakovianus Kazantsev, 2017: 244. Northern Vietnam (Thai Nguen, 380 m);

Plateros lacosus Pic, 1926: 24. Northern Vietnam ('Tonkin');

Plateros laocaensis Kazantsev, 2011: 172. Northern Vietnam (Chapa, 1950–2100 m, Cuc Phuong National Park, 380 m);

Plateros laticornis (Pic, 1916): 16 (*Ditoneces*). NE Thailand (Chiang Mai, Loei), S Vietnam, Laos;

Plateros limbatus (Pic, 1926): 31 (*Ditoneces*). Northern Vietnam ('Tonkin');

Plateros loeiensis Kazantsev, 2011: 172. Northern Vietnam (Tam Dao, 200 m), Thailand;

Plateros magnicauda Kazantsev, 2021: 63. Northern Vietnam (Cuc Phuong National Park, 270–390 m);

Plateros maichauensis Kazantsev, sp.n. Northwestern Vietnam (Hòa Bình);

Plateros medvedevi Kazantsev, 2017: 247. Southern Vietnam (Gialai-Kontum, 740 m);

Plateros multiimpressus Pic, 1926: 33. Northern Vietnam (Hoa Binh, Cuc Phuong National Park), Thailand, Laos;

Plateros napolovi Kazantsev, 2005b: 239. Northern Vietnam (Cuc Phuong, Thai Nguen);

Plateros nitidus Pic, 1938: 160. Northern Vietnam (Hoa Binh);

Plateros nonus Kazantsev, 2011: 174. Northern Vietnam (Cuc Phuong National Park, 200–300 m, Hoa Binh, 1100–1200 m), Laos;

Plateros nox Kazantsev, 2005: 244. Northern Vietnam ('Tonkin'). Replacement name pro *Plateros atripennis* (Pic, 1926): 32 (*Ditoneces*), nec *Plateros atripennis* (Pic, 1921): 4 (*Ditoneces*), = *Ditoneces atripennis* Pic, 1926: 32: Kazantsev, 2005b: 244 homonymy;

Plateros obscurior Pic, 1938: 160. Northern Vietnam ('Tonkin');

Plateros olexai Kazantsev, 2017: 249. Northern (Tamdao, 900 m) and central Vietnam (Bach Ma National Park, 1250–1400 m);

Plateros orlovi Kazantsev, 2011: 175. Northern Vietnam (Chapa, 1900–2500 m);

Plateros phulocensis Kazantsev et Pham, 2026: 256. Central Vietnam (Bach Ma National Park);

Plateros phungi (Pic, 1923): 58 (*Ditoneces*). Northern Vietnam (Son La), Laos;

Plateros planatus Waterhouse, 1879: 27. Vietnam, Laos, Thailand, Japan, Korea, China, the Himalayas (northern India and Nepal), = *Plateros fulgens* Kleine, 1933b: 20: Bocakova, 1997: 178, =*Ditoneces hoanus* Pic, 1926: 32: Kazantsev, 2011: 189, =*Ditoneces incisicollis* Pic, 1921: 5: Bocakova, 1997: 178, = *Plateros koreanus* Kleine, 1936: 263: Kazantsev, Yang, 1999, = *Ditoneces pallidus* Pic, 1921: 5: Kazantsev, 2011: 189, = *Plateros purus* Kleine, 1926: 99: Kazantsev, 2005b: 243, = *Ditoneces sulcatithorax* Pic, 1925: 18: Bocakova, 1997: 178, = *Plateros tuberculatus* Pic, 1921: 6: Bocakova, 1997: 178;

Plateros planatomimus Kazantsev, 2021: 66. Southern Vietnam (Nam Cat Tien National Park), Thailand, Laos;

Plateros prolongatus Pic, 1939: 31. Northern Vietnam ('Tonkin');

Plateros propinquus (Waterhouse, 1879): 32 (*Ditoneces*). Northern Vietnam (Tam Dao, 200 m, Thai Nguen, 300 m, Cuc Phuong), China;

Plateros proplanatus Kazantsev, 2021: 67. Central Vietnam (Dong Hoi, 200 m);

Plateros prosvirovi Kazantsev, 2017: 250. Northern Vietnam (Lao Kay, 1370–1440 m);

Plateros pulverulentus Kazantsev, 2011: 175. Northern Vietnam (Tamdao);

Plateros purpureus Pic, 1942: 6. Northern Vietnam ('Tonkin');

Plateros raotensis Kazantsev, 2021: 67. Northern (Thai Nguen, 300 m) and central Vietnam (Dong Hoi, 600 m);

Plateros reductetestaceus Pic, 1938: 160. Northern Vietnam ('Tonkin');

Plateros robustithorax Pic, 1923: 14. Northern Vietnam (Chapa);

Plateros sarmentosus Kazantsev, 2021: 69. Northern Vietnam (Cuc Phuong);

Plateros semimarginatus Pic, 1939: 31. Northern Vietnam ('Tonkin');

Plateros siniaevi Kazantsev, 2021: 69. Southern Vietnam (Bao Lok, 1500 m);

Plateros subductor Kazantsev, 2011: 190. Northern Vietnam ('Tonkin'). Replacement name pro *Plateros subreductus* (Pic, 1942): 5 (*Ditoneces*), nec *Plateros subreductus* (Pic, 1934): 33 (*Calleros*);

Plateros subplanatus Kazantsev, 2011: 175. Northern Vietnam (Chapa, Huang Lien Son Nature Reserve, 1600–2070 m);

Plateros subvittatus (Pic, 1931): 97 (*Ditoneces*). Northern Vietnam ('Tonkin');

Plateros tamdaoensis Kazantsev, 2021: 71. Northern Vietnam (Tam Dao, 900 m) (Kazantsev, 2021), southeastern China (Nanling Mountains) [Fang et al., 2024]; = *Plateros dinghuensis* Fang, Yang, Yang et Liu, 2024: 146: Kazantsev, 2025a: 3;

Plateros tenebrosus Kazantsev, 2011: 175. Southern Vietnam (Nam Cat Tien National Park);

Plateros tonkineus Pic, 1926: 31. Northern Vietnam ('Tonkin');

Plateros xalinhensis Kazantsev, 2021: 72. Northern Vietnam (Hoa Binh, 1120 m, Nui Pia Oac Natural Reserve, 850–1300 m).

Acknowledgements

It is my pleasant duty to thank Dr. Aleksandr Prosvirov (Moscow State University) through whose courtesy I have been able to study excellent Lycidae material from his expeditions to various parts of the world.

References

Bocakova M. 1997. Revision of the genus *Melaneros* from China with a note on *Ditoneces* (Coleoptera, Lycidae) // Acta Societatis Zoologicae Bohemiae. Vol.61. P.175–190.

Bocakova M. 2001. Revision and phylogenetic analysis of the subfamily Platerodinae (Coleoptera: Lycidae) // European Journal of Entomology. Vol.98. P.53–85.

Bourgeois J. 1879. Lycides recueillis au Brésil par C. van Volxem // Annales de la Société entomologique de Belgique. Vol.22. P.XV–XIX.

Fang C., Yang Y., Yang X., Liu H. 2024. A review of *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) from southeastern China, with descriptions of six new species from the Nanling Mountains // Zootaxa. Vol.5528. No.1. P.133–152. https://doi.org/10.11646/zootaxa.5528.1.12

Gorochov A.V. 2024. New and little known taxa of the subfamily Meconematinae (Orthoptera: Tettigoniidae) from Indo-Malayan and Papuan Regions // Euroasian Entomological Journal. Vol.23. No.2. P.59–81. https://doi.org/10.15298/euroasentj.23.02.01

Grichanov I.Ya. 2026. Two new species of *Heteropsilopus* Bigot, 1859 (Diptera: Dolichopodidae) from India // Euroasian Entomological Journal. Vol.25. No.1. P.9–13. https://doi.org/10.15298/euroasentj.25.01.03

Háva J., Alekseev V. 2024. *Allenus anthracinus*, a new genus and species of polypore fungus beetles (Coleoptera: Tetratomidae: Piseninae) from northern Vietnam // Euroasian Entomological Journal. Vol.23. No.2. P.97–101. https://doi.org/10.15298/euroasentj.23.02.04

Kazantsev S.V. 1993. *Dihammatus* C.O. Waterhouse (Coleoptera, Lycidae) of Indochina // Russian Entomological Journal. Vol.2. No.1. P.41–45.

Kazantsev S.V. 2005a. Morphology of Lycidae with some considerations on evolution of the Coleoptera // Elytron. Vol.17–18 (2004). Coleopterological Monographs. Vol.3. P.73–248.

Kazantsev S.V. 2005b. Contribution to the knowledge of the genus *Plateros* (Lycidae, Coleoptera) // Russian Entomological Journal. Vol.13. No.4 (2004). P.237–244.

Kazantsev S.V. 2011. New and little known taxa of Platerotini, with a note on biogeography of the tribe (Lycidae, Coleoptera) // Russian Entomological Journal. Vol.20. No.2. P.151–187. https://doi.org/10.15298/rusentj.20.2.07

Kazantsev S.V. 2017. New *Libnetus* Waterhouse, 1878 and *Plateros* Bourgeois, 1879 species from Indochina and southern China (Coleoptera: Lycidae) // Russian Entomological Journal. Vol.26. No.3. P.241–250. https://doi.org/10.15298/rusentj.26.3.04

Kazantsev S.V. 2021. A review of *Plateros* Bourgeois, 1879 of Indochina (Coleoptera: Lycidae). Russian Entomological Journal. Vol.30. No.1. P.47–73. https://doi.org/10.15298/rusentj.30.1.07

Kazantsev S.V. 2025a. A new species of *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) from southern China, with taxonomic notes // Euroasian Entomological Journal. Vol.24. No.1. P.1–5. https://doi.org/10.15298/euroasentj.24.01.01

Kazantsev S.V. 2025b. New data on the net-wing beetle genus *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) in Nepal // Zoosystematica Rossica. Vol.34. No.1. P.128–137. https://doi.org/10.31610/zsr/2025.34.128

Kazantsev S.V. 2025c. A review of *Dihammatus* Waterhouse, 1878 (Coleoptera: Lycidae) of Indochina, with description of new species // Russian Entomological Journal. Vol.34. No.4. P.489–501. https://doi.org/10.15298/rusentj.34.4.07

Kazantsev S.V. 2025d. New species of *Plateros* Bourgeois, 1879 (Coleoptera: Lycidae) from Thailand // Euroasian Entomological Journal. Vol.24. No.2. P.76–79. https://doi.org/10.15298/euroasentj.24.02.04

Kazantsev S.V. 2025e. A review of *Erotides* Waterhouse, 1879 (Coleoptera: Lycidae) of continental China, with description of a new species from Yunnan // Euroasian Entomological Journal. Vol.24. No.4. P.229–233. https://doi.org/10.15298/euroasentj.24.04.14

Kazantsev S.V., Pham T.H. 2026. The genus *Plateros* Bourgeois, 1879 (Coleoptera, Lycidae): two new species from Central Vietnam // ZooKeys. Vol.1272. P.253–263. https://doi.org/10.3897/zookeys.1272.168039

Kleine R. 1928. Neue Indische Lycidae nebst faunistischen Bemerkungen // Indian Forest Records. Vol.13. No.6. P.221–268 + 5 tbs.

Kleine R. 1933. Pars 123: Lycidae // Coleopterorum Catalogus auspiciis et auxilio W. Junk editus a Schenkling. Berlin: W. Junk. 145 p.

Kusy D., Motyka M., Bocek M., Macek M., Bocak L. 2019. Phylogenomic analysis resolves the relationships among net-winged beetles (Coleoptera: Lycidae) and reveals the parallel evolution of morphological traits // Systematic Entomology. Vol.44. No.4. P.911–925. https://doi.org/10.1111/syen.12363

Legalov A.A. 2024. A new species of the genus *Orchestes* Illiger, 1798 (Coleoptera, Curculionidae) from Mindanao island, the Philippines // Euroasian Entomological Journal. Vol.23. No.2. P.102–104. https://doi.org/10.15298/euroasentj.23.02.05

Legalov A.A. 2025a. A new species of the genus *Imachra* Pascoe, 1874 (Coleoptera, Curculionidae) (Coleoptera, Curculionidae) from Mindanao Island, the Philippines // Euroasian Entomological Journal. Vol.24. No.1. P.17–19. https://doi.org/10.15298/euroasentj.24.01.06

Legalov A.A. 2025b. A new species of the genus *Physarchus* Pascoe, 1865 (Coleoptera, Curculionidae) from Malaysia // Euroasian Entomological Journal. Vol. 24. No. 4. P. 223–225. https://doi.org/10.15298/euroasentj.24.04.12

Legalov A.A. 2025c. A new species of the genus *Omophorus* Schoenherr, 1835 (Coleoptera, Curculionidae) from the Philippines // Euroasian Entomological Journal. Vol.24. No.5. P.246–248. https://doi.org/10.15298/euroasentj.24.05.03

Legalov A.A. 2026a. Two new species of the genus *Orchestes* Illiger, 1798 (Coleoptera, Curculionidae) from Northern India with remarks on the systematics of the flea weevils // Euroasian Entomological Journal. Vol.25. No.1. P.19–26. https://doi.org/10.15298/euroasentj.25.01.05

Legalov A.A. 2026b. A new genus of the family Attelabidae (Coleoptera, Curculionidae) from Vietnam // Euroasian Entomological Journal. Vol.25. No.2. P.115–117. https://doi.org/10.15298/euroasentj.25.02.08

Matsuda K. 2009. Notes on the lycid genus *Plateros* (Coleoptera: Lycidae: Platerodinae) from East Asia, III. Two new species of the *Plateros chinensis* complex in Taiwan // Entomological Review of Japan. Vol.64. No.2. P.161–172.

Melnitsky S.I., Ivanov V.D. 2025. *Tinodes dnemsognem* sp.n., a new species of Psychomyiidae (Insecta: Trichoptera) from the slopes of Bromo volcano, Java, Indonesia // Euroasian Entomological Journal. Vol.24. No.6. P.324–326. https://doi.org/10.15298/euroasentj.24.06.05

Pic M. 1916. Diagnoses génériques et spécifiques // Mélanges exotico-entomologiques. Vol.18. P.2–20.

Pic M. 1921–1922. Contribution à l'étude des Lycides // L'Echange, hors texte. Vol.37–38. Nos.404–410. P.1–28.

Pic M. 1923. Etude des Malacodermes de l'Indochine recueillis par M.R. Vitalis de Salvaza // Faune Entomologique de l' Indochine Française. Vol.1. No.6. P.7–69.

Pic M. 1924–1939. Malacodermes exotiques // L'Echange, hors texte. Vol.40–55. Nos.418–477. P.1–472.

Pic M. 1927. Coléoptères du Globe // Mélanges exotico-entomologiques. Vol.50. P.1–36.

Pic M. 1939. Diagnoses de Coléoptères exotiques // L'Echange. Vol.55. No.478. P.31–32.

Pic M. 1942. (sans titre) // Opuscula Martialia. Vol.8. P.1–8.

Wang C., Yang Y., Phang C., Yang X., Liu H. 2026. New species of *Plateros* Bourgeois, 1879 (Coleoptera, Lycidae) from Hainan Island, China // ZooKeys (in press).

Zaragoza Caballero S. 1999. Cantharoidea (Coleoptera) de México. III. El genero *Plateros* Bourgeois (Lycidae: Erotinae: Platerodini) // Acta zoológica mexicana (n.s.). Vol.78. P.1–71.

Zinchenko V.K. 2026. A new species of the genus *Chrysomya* (Diptera, Calliphoridae) from Vietnam // Euroasian Entomological Journal. Vol.25. No.5. P.256–258. https://doi.org/10.15298/euroasentj.25.05.05

Zinchenko V.K., Bezborodov V.G. 2026. A new species of the genus *Eulichas* Jacobson, 1913 (Coleoptera, Eulichadidae) with new data on the distribution of five species of the genus in North and South Vietnam // Euroasian Entomological Journal. Vol.25. No.1. P.27–30. https://doi.org/10.15298/euroasentj.25.01.06

Поступила в редакцию 22.3.2026