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First record of *Corimalia reaumuriae* Zherikhin, 1984 (Coleoptera: Brentidae) from Altai Republic, Russia

Первая находка *Corimalia reaumuriae* Zherikhin, 1984 (Coleoptera: Brentidae) в Республике Алтай

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Key words: Curculionoidea, Nanophyinae, Corimaliini, new record, Altai Republic, Siberia.

Ключевые слова: Curculionoidea, Nanophyinae, Corimaliini, новая находка, Республика Алтай, Сибирь.

Abstract. *Corimalia reaumuriae* Zherikhin, 1984 was collected from *Reaumuria songarica* (Pall.) Maxim., 1889 in the central part of the Chuya Steppe, Kosh-Agachsky District of Altai Republic, for the first time.

Резюме. Вид *Corimalia reaumuriae* Zherikhin, 1984 впервые был собран в центральной части Чуйской степи в Кош-Агачском районе Республики Алтай с *Reaumuria songarica* (Pall.) Maxim., 1889.

Introduction

The subfamily Nanophyinae belongs to the family Brentidae and consists of two tribes, which are known from Russia [Alonso-Zarazaga et al., 2023]. The oldest forms were described from the early Eocene of USA and late Eocene of Europe [Legalov, 2015, 2018b, 2020a, 2021a].

The subfamily Nanophyinae is presented by the tribe Corimaliini with *Corimalia aliena* (Faust, 1890), *C. reaumuriae* Zherikhin, 1984, *Hypophyes* (*Hypophyes*) *hyalinus* (Zherichin, 1972) and the tribe Nanophyini with *Dieckmanniellus nitidulus* (Gyllenhal, 1838), *Pericartiellus telephii* (Bedel, 1900), *Microon sahlbergi* (C.R. Sahlberg, 1835), *Nanomimus circumscriptus* (Aube, 1864), *N. hemisphaericus* (Olivier, 1807), and *Nanophyes marmoratus* (Goeze, 1777) in Siberia [Zherikhin, 1981; Krivets, Korotyaev, 1998; Legalov, 2020d, 2021d, 2023d; Legalov, Reshetnikov, 2022d; Alonso-Zarazaga et al., 2023; Agrikolyanskaya et al., 2025].

The genus *Corimalia* des Gozis, 1885 includes 37 species distributed in the Western and Central Palaearctic [Alonso-Zarazaga et al., 2023; Zherikhin, Korotyaev, 2023], and Namibia [Marshall, 1927]. This genus differs from the genus *Hypophyes* Reitter, 1916 in the five-segmented antennal funicle and the rostrum with false scrobes separated from the latero-ventral true ones by one keel parallel to the rostrum [Alonso-Zarazaga, 1989].

It is the first record of *Corimalia reaumuriae* from Altai Republic.

Material and methods

The specimens is deposited in the private collection of S.V. Reshetnikov and the Institute of Systematics and Ecology of Animals (Novosibirsk, Russia). The systematics of studied taxa are based on Alonso-Zarazaga et al. [2023] and Legalov [2018a].

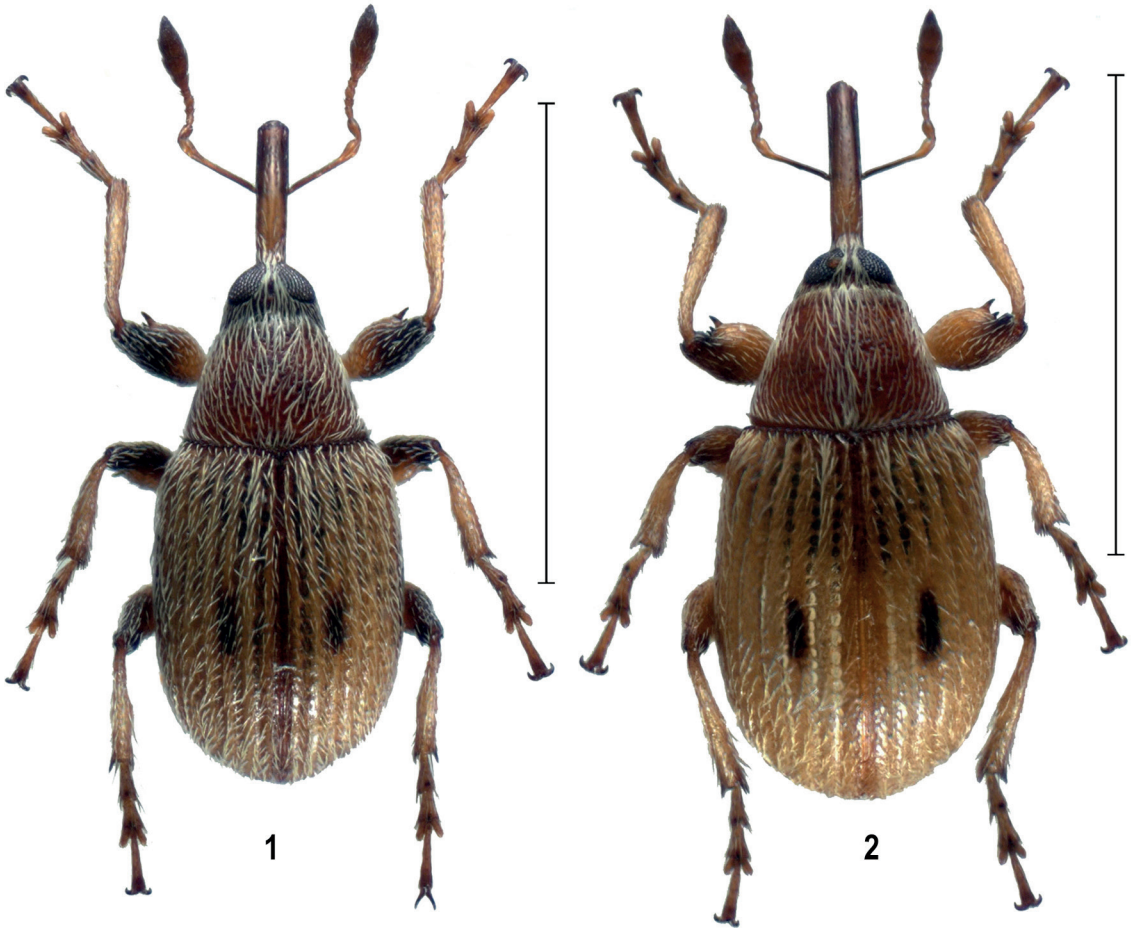
The present work is registered in ZooBank (www.zoobank.org) under urn:lsid:zoobank.org:pub:8507688D-0B98-4A0C-A288-A20F133BF-DA9

Results

Curculionoidea: **Brentidae:** Nanophyinae: Corimaliini
Corimalia des Gozis, 1885
Corimalia reaumuriae Zherikhin, 1984
Figs 1–2.

Material. **Russia*, Altai Republic:*** 5 spm. — Kosh-Agachsky District, 4 km SE of Kosh-Agach, Chaganka River floodplain, 49.9445 °N, 88.6992 °E, on *Reaumuria songarica*, 25.VI.2024, S. Reshetnikov leg.

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Figs 1–2. External appearance of *Corimalia reaumuriae,* dorsally. 1 — male; 2 — female. Scale bar 2.0 mm.
Рис. 1–2. Внешний вид *Corimalia reaumuriae* сверху. 1 — самец; 2 — самка. Масштаб: 2,0 мм.

Distribution. Central Asia: Kyrgyzstan, Siberia (Altai and Tyva Republics), Mongolia (Khovd, Govi-Altai, Bayanhongor, Ömnögovi and Dornogovi Aimags) [Zherikhin, 1984].

Host plants. They develop in *Reaumuria songarica* (Pall.) Maxim., 1889.

Discussion

Despite years of research into the Siberian coleopteran fauna, new records [Legalov, Reshetnikov, 2020a, 2021a–c, 2022a–g, 2023; Legalov, 2021c, d, 2021g, 2022b, 2023c–f, 2024a, b, 2025a, b; Efimov et al., 2022a, b; Galich, Legalov, 2022; Legalov, Stolbov, 2022a, b, 2025; Legalov et al., 2022; Agrikolyanskaya et al., 2025; Reshetnikov, Legalov, 2025, 2026a,b; Tshernyshev, 2025] and descriptions of new species [Legalov, 2020b, c, 2021b, 2021e–h, 2022a, 2023a, b, 2024c; Legalov, Reshetnikov, 2020b; Tshernyshev, 2021, 2022a, b] alike are published annually. This is likely due to targeted sampling of specific groups and the use of new collection methods.

Corimalia reaumuriae was collected on its host plant. It is likely distributed throughout the range of *Reaumuria songarica* and is also likely to be found in Kazakhstan, Tajikistan, and China.

Coniatus minutus Korotyaev, 1984 is also associated with *Reaumuria songarica* and, like *Corimalia reaumuriae*, inhabits Tuva [Korotyaev, 1984]. It is likely that it also occurs in the south-eastern Altai. Recently, *Hypophyes hyalinus* (Zherichin, 1972) and *Coniatus splendidulus* (Fabricius, 1781), species associated with *Tamarix gracilis* Willd. and *T. laxa* Willd., were found in the steppe region of Altaiskii Krai [Legalov, Reshetnikov, 2022c-d].

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References

Agrikolyanskaya N.I., Gurina A.A., Dudko R.Y., Reshetnikov S.V., Legalov A.A. 2025. A list of the superfamily Curculionoidea (Coleoptera) from North-East Altai, Siberia // Ecologica Montenegrina. Vol.86. P.15–70. https://doi.org/10.37828/em.2025.86.2

Alonso-Zarazaga M.A. 1989. Revision of the supraspecific taxa in the Palaearctic Apionidae Schoenherr, 1823. 1. Introduction and subfamily Nanophyinae // Fragmenta Entomologica. Vol.21. P.205–262.

Alonso-Zarazaga M.A., Barrios H., Borovec R., Bouchard P., Caldara R., Colonnelli E., Gültekin L., Hlaváč P., Korotyaev B., Lyal C.H.C., Machado A., Meregalli M., Pierotti H., Ren L., Sánchez-Ruiz M., Sforzi A., Silfverberg H., Skuhrovec, J., Trýzna M., Velázquez de Castro A.J., Yunakov N.N. 2023. Cooperative catalogue of Palaearctic Coleoptera Curculionoidea. 2nd Edition // Monografías electrónicas. Vol.14. 780 p.

Efimov D.A., Tshernyshev S.E., Korshunov A.V. 2022a. Pill beetles (Coleoptera, Byrrhidae) of Kemerovskaya Oblast, Russia // Euroasian Entomological Journal. Vol.21. No.4. P.225–228. https://doi.org/10.15298/euroasentj.21.4.06

Efimov D.A., Korshunov A.V., Legalov A.A. 2022b. Seed beetles (Coleoptera: Chrysomelidae, Bruchinae) of Kemerovskaya Oblast, Russia // Euroasian Entomological Journal. Vol.21. No.5. P.277–278. https://doi.org/10.15298/euroasentj.21.5.06

Galich D.E., Legalov A.A. 2022. New records of weevils (Coleoptera: Brentidae, Curculionidae) from Tyumenskaya Oblast, Russia // Euroasian Entomological Journal. Vol.21. No.4. P.229–230. [In Russian]. https://doi.org/10.15298/euroasentj.21.4.07

Korotyaev B.A. 1984. [To the knowledge of the weevil fauna (Coleoptera, Curculionidae) of Mongolia and adjacent territories. 2] // Nasekomye Mongolii. Vol.9. P.311–355. [In Russian].

Krivets S.A., Korotyaev B.A. 1998. [New and little known weevils (Coleoptera: Apionidae, Curculionidae) from Southern Siberia] // Entomologicheskoe Obozrenie. Vol.77. No.4. P.836–859. [In Russian].

Legalov A.A. 2015. First record of the weevil subfamily Nanophyinae (Coleoptera, Brentidae) from the Eocene of the Green River, United States // Paleontological Journal. Vol.49. No.4. P.399–401. https://doi.org/10.1134/S0031030115040115

Legalov A.A. 2018a. Annotated key to weevils of the world. Part 1. Families Nemonychidae, Anthribidae, Belidae, Ithyceridae, Rhynchitidae, Brachyceridae and Brentidae // Ukrainian Journal of Ecology. Vol.8. No.1. P.780–831. https://dx.doi.org/10.15421/2018_280

Legalov A.A. 2018b. Two new weevil genera of the family Brentidae (Coleoptera) in Baltic amber // Entomologica Fennica. Vol.29. No.4. P.161–168. https://doi.org/10.33338/ef.77301

Legalov A.A. 2020a. A review of the Curculionoidea (Coleoptera) from European Eocene ambers // Geosciences. Vol.10. No.1(16). P.1–74. https://doi.org/10.3390/geosciences10010016

Legalov A.A. 2020b. A new species of the genus *Microcleonus* Faust, 1904 (Coleoptera: Curculionidae) from Tuva // Ecologica Montenegrina. Vol.36. P.40–45. http://dx.doi.org/10.37828/em.2020.36.3

Legalov A.A. 2020c. *Otiorhynchus yakovlevi* Legalov, a new species in the tribe Otiorhynchini (Coleoptera: Curculionidae: Entiminae) from Altai (Western Siberia) // Ecologica Montenegrina. Vol.38. P.1–7. https://doi.org/10.37828/em.2020.38.1

Legalov A.A. 2020d. Revised checklist of superfamily Curculionoidea (Coleoptera) from Siberia and the Russian Far East // Acta Biologica Sibirica. Vol.6. P.437–549. https://dx.doi.org/10.3897/abs.6.e59314

Legalov A.A. 2021a. New weevils of the family Brentidae (Coleoptera) in Baltic amber // Paleontological Journal. Vol.55. No.1. P.96–100. https://doi.org/10.1134/S003103012101007X

Legalov A.A. 2021b. A new species of the genus *Otiorhynchus* Germar, 1822 (Coleoptera: Curculionidae) from Ukok Plateau (Western Siberia, Altai) // Ecologica Montenegrina. Vol.42. P.116–120. https://doi.org/10.37828/em.2021.42.8

Legalov A.A. 2021c. First record of *Pseudostyphlus pillumus* (Gyllenhal, 1835) (Coleoptera, Curculionidae) from Altaiskii Krai, Western Siberia (Russia) // Ecologica Montenegrina. Vol.44. P.53–56. http://dx.doi.org/10.37828/em.2021.44.7

Legalov A.A. 2021d. First record of *Titanomalia komaroffi* (Faust, 1877) (Brentidae: Nanophyinae) from Volgograd region (Russia) with a list of the Russian Corimaliini // Ecologica Montenegrina. Vol.45. P.37–42. http://dx.doi.org/10.37828/em.2021.45.7

Legalov A.A. 2021e. A new species of the genus *Otiorhynchus* Germar, 1822 (Coleoptera: Curculionidae) from Central Altai (Western Siberia) // Ecologica Montenegrina. Vol.45. P. 33–36. http://dx.doi.org/10.37828/em.2021.45.6

Legalov A.A. 2021f. A new species of the genus *Anthonomus* Germar, 1817 (Coleoptera, Curculionidae) from Altai with a list of the Russian species // Ecologica Montenegrina. Vol.46. P.67–73. http://dx.doi.org/10.37828/em.2021.46.4

Legalov A.A. 2021g. Species of the genus *Notaris* Germar, 1817 (Coleoptera, Curculionidae) from Siberia and Russian Far East // Ecologica Montenegrina. Vol.47. P.18–27. http://dx.doi.org/10.37828/em.2021.47.3

Legalov A.A. 2021h. A new species of the genus *Otiorhynchus* Germar, 1822 (Coleoptera: Curculionidae) from South-eastern Altai // Ecologica Montenegrina. Vol.47. P.28–32. http://dx.doi.org/10.37828/em.2021.47.4

Legalov A.A. 2022a. A new species of the genus *Eremochorus* Zaslavskij, 1962 (Coleoptera: Curculionidae) from South-eastern Altai (Russia) // Ecologica Montenegrina. Vol.50. P.28–32. https://dx.doi.org/10.37828/em.2022.50.4

Legalov A.A. 2022b. First record of *Magdalis margaritae* Barrios, 1984 (Coleoptera, Curculionidae) from Altaiskii Krai and notes on Siberian elm weevils // Ecologica Montenegrina. Vol.56. P.74–81. https://dx.doi.org/10.37828/em.2022.56.10

Legalov A.A. 2023a. A new species of the genus *Synapion* Schilsky, 1902 (Coleoptera, Brentidae) from Republic of Khakassia (Russia, Southern Siberia) // Ecologica Montenegrina. Vol.65. P.60–66. https://doi.org/10.37828/em.2023.65.8

Legalov A.A. 2023b. A new species of the genus *Eremochorus* Zaslavskij, 1962 (Coleoptera: Curculionidae) from Central Altai (Russia) with systematics remarks // Ecologica Montenegrina. Vol.65. P.76–85. https://dx.doi.org/10.37828/em.2023.65.10

Legalov A.A. 2023c. First record of *Coryssomerus capucinus* (Beck, 1817) (Coleoptera, Curculionidae) from Novosibirskaya Oblast, Western Siberia // Biologica Sibirica. Vol.9. P.915–920. https://doi.org/10.5281/zenodo.10075914

Legalov A.A. 2023d. First record of *Dieckmanniellus nitidulus* (Gyllenhal, 1838) (Coleoptera, Brentidae) from Altaiskii Krai, Western Siberia // Acta Biologica Sibirica. Vol.9. P.937–942. https://doi.org/10.5281/zenodo.10078434

Legalov A.A. 2023e. First record of *Phacephorus umbratus* (Faldermann, 1835) (Coleoptera, Curculionidae) from the Omskaya Oblast of Russia with taxonomic remarks on the species // Euroasian Entomological Journal. Vol.22. No.4. P.227–228. https://doi.org/10.15298/euroasentj.22.04.07

Legalov A.A. 2023f. The genus *Sphenophorus* Schoenherr, 1838 (Coleoptera, Curculionidae) of Siberia, Russia // Euroasian Entomological Journal. Vol.22. No.6. P.326–330. https://doi.org/10.15298/euroasentj.22.06.08

Legalov A.A. 2024a. First record of *Anthonomus pedicularis* (Linnaeus, 1758) (Coleoptera, Curculionidae) from the Novosibirskaya Oblast of Russia // Euroasian Entomological Journal. Vol.23. No.1. P.41–42. https://doi.org/10.15298/euroasentj.23.01.08

Legalov A.A. 2024b. First records of *Megamecus urbanus* (Gyllenhal, 1834) (Coleoptera, Curculionidae) in Siberia, Russia // Euroasian Entomological Journal. Vol.23. No.3. P.171–173. https://doi.org/10.15298/euroasentj.23.03.11

Legalov A.A. 2024c. A new species of the genus *Synapion* Schilsky, 1902 (Coleoptera, Brentidae) from Krasnoyarskii Krai, Russia // Euroasian Entomological Journal. Vol.23. No.4. P.225–229. https://doi.org/10.15298/euroasentj.23.04.08

Legalov A.A. 2025a. New and interesting records of the supertribe Bariditae (Coleoptera: Curculionidae) from Siberia and Kazakhstan // Ecologica Montenegrina. Vol. 83. P.47–59. https://doi.org/10.37828/em.2025.83.5

Legalov A.A. 2025b. New and interesting records of the genera *Olamus* Reitter, 1916 and *Dorytomus* Germar, 1817 (Coleoptera: Curculionidae) from Asia // Ecologica Montenegrina. Vol.93. P.142–156. https://doi.org/10.37828/em.2025.93.13

Legalov A.A., Kuzmina T.V., Tshernyshev S.E. 2022. First record of weevil *Romualdius scaber* (Linnaeus, 1758) (Coleoptera: Curculionidae) from Novosibirskaya Oblast, Russia // Euroasian Entomological Journal. Vol.21. No.5. P.295–298. https://doi.org/10.15298/euroasentj.21.5.10

Legalov A.A., Reshetnikov S.V. 2020a. New records of weevils (Coleoptera, Curculionidae) from Western Siberia // Acta Biologica Sibirica. Vol.6. P.375–380. https://doi.org/10.3897/abs.6.e59312

Legalov A.A., Reshetnikov S.V. 2020b. *Asiodonus lobanovi* Legalov & Reshetnikov, a new species of the tribe Hyperini (Coleoptera: Curculionidae) from Altai (Western Siberia) // Ecologica Montenegrina. Vol.36. P.55–61. https://doi.org/10.37828/em.2020.36.4

Legalov A.A., Reshetnikov S.V. 2021a. Redescription of *Styphlus orthochaetinus* (Reitter, 1916) from Siberia with new taxonomic data // Ecologica Montenegrina. Vol.40. P.118–124. https://doi.org/10.37828/em.2021.40.9

Legalov A.A., Reshetnikov S.V. 2021b. First records of *Ceutorhynchus turbatus* Schultze, 1903 (Coleoptera: Curculionidae) from Novosibirsk Oblast (Western Siberia, Russia) and Eastern Kazakhstan // Ecologica Montenegrina. Vol.44. P.57–62. http://dx.doi.org/10.37828/em.2021.44.8

Legalov A.A., Reshetnikov S.V. 2021c. First record of *Margaritapion nitrariae* (Ter-Minassian, 1970) (Coleoptera, Brentidae) from Russia // Ecologica Montenegrina. Vol.44. P.63–68. http://dx.doi.org/10.37828/em.2021.44.9

Legalov A.A., Reshetnikov S.V. 2022a. First record of *Phyllobius cylindricollis* Gyllenhal, 1834 (Coleoptera, Curculionidae) from Altaiskii Krai, Western Siberia (Russia) // Ecologica Montenegrina. Vol.50. P.38–42. https://dx.doi.org/10.37828/em.2022.50.6

Legalov A.A., Reshetnikov S.V. 2022b. First invasion of *Ambrostoma superbum* (Thunberg, 1787) (Coleoptera, Chrysomelidae) in Western Siberia // Acta Biologica Sibirica. Vol.8. P.253–259. https://doi.org/10.14258/abs.v8.e16

Legalov A.A., Reshetnikov S.V. 2022c. First record of *Coniatus splendidulus* (Fabricius, 1781) (Coleoptera, Curculionidae) from Western Siberia // Ecologica Montenegrina. Vol.55. P.31–37. https://dx.doi.org/10.37828/em.2022.55.4

Legalov A.A., Reshetnikov S.V. 2022d. First record of *Hypophyes hyalinus* (Zherichin, 1972) (Coleoptera, Brentidae) from Altaiskii Krai, Western Siberia // Ecologica Montenegrina. Vol.55. P.75–80. https://dx.doi.org/10.37828/em.2022.55.10

Legalov A.A., Reshetnikov S.V. 2022e. First record of *Chlorophanus caudatus* Fåhraeus, 1840 (Coleoptera, Curculionidae) from Western Siberia // Ecologica Montenegrina. Vol.56. P.53–59. https://dx.doi.org/10.37828/em.2022.56.8

Legalov A.A., Reshetnikov S.V. 2022f. First record of *Ceutorhynchus rusticus* Gyllenhal, 1837 (Coleoptera, Curculionidae) from Altai Krai, Western Siberia // Acta Biologica Sibirica. Vol.8. P.461–468. https://doi.org/10.14258/abs.v8.e27

Legalov A.A., Reshetnikov S.V. 2022g. First record of *Bruchidius apicipennis* (Heyden, 1892) (Coleoptera, Chrysomelidae) from Siberia // Ecologica Montenegrina. Vol.58. P.50–54. https://dx.doi.org/10.37828/em.2022.58.5

Legalov A.A., Reshetnikov S.V. 2023. First record of *Anthonomus sorbi* Germar, 1821 (Coleoptera, Curculionidae) in Western Siberia with remarks on other Siberian species // Ecologica Montenegrina. Vol.62. P.79–86. https://dx.doi.org/10.37828/em.2023.62.10

Legalov A.A., Stolbov V.A. 2022a. First records of *Bagous petro* (Herbst, 1795) (Coleoptera: Curculionidae) from Siberia, Russia, and Kazakhstan // Euroasian Entomological Journal. Vol.21. No.4. P.231–232. [In Russian]. https://dx.doi.org/10.15298/euroasentj.21.4.08

Legalov A.A., Stolbov V.A. 2022b. New records of weevils (Coleoptera, Curculionidae) associated with *Myriophyllum* sp. in West Siberia, Russia // Euroasian Entomological Journal. Vol.21. No.6. P.361–363. https://doi.org/10.15298/euroasentj.21.6.10

Legalov A.A., Stolbov V.A. 2025. New records of Bagoini and Phytobiini (Coleoptera, Curculionidae) in Siberia, Russia // Euroasian Entomological Journal. Vol.24. No.6. P.337–339. https://doi.org/10.15298/euroasentj.24.06.08

Marshall G.A.K. 1927. On the South African species of *Nanophyes* (Col. Curculionidae) and some allied genera // Transactions of the Entomological Society of London. Vol.75. P.79–98.

Reshetnikov S.V., Legalov A.A. 2025. First records of *Dorytomus kerzhneri* Egorov et Korotyaev, 1974 and *D. artjuchovi* Korotyaev, 1976 (Coleoptera, Curculionidae) from the Chara Depression, Zabaikalskii Krai, Russia // Euroasian Entomological Journal. Vol.24. No.6. P.315–317. https://doi.org/10.15298/euroasentj.24.06.03

Reshetnikov S.V., Legalov A.A. 2026a. First record of the family Decliniidae (Coleoptera) from West Siberia // Euroasian Entomological Journal. Vol.25. No.1. P.43–44. https://doi.org/10.15298/euroasentj.25.01.09

Reshetnikov S.V., Legalov A.A. 2026b. First record of the family Aderidae (Coleoptera) from West Siberia, Russia // Euroasian Entomological Journal. Vol.25. No.3. P.138–140. https://doi.org/10.15298/euroasentj.25.03.05

Tshernyshev S.E. 2021. A review of the genus *Anthocomus* Erichson, 1840 (Coleoptera, Cleroidea: Malachiidae) of Inner Asia // Zootaxa. Vol.4969. No.3. P.511–525. https://doi.org/10.11646/zootaxa.4969.3.4

Tshernyshev S.E. 2022a. A review of species of the genus *Anthocomus* Erichson, 1840 (Coleoptera, Cleroidea Malachiidae) of North Asia with description of new species from South Primorie // Invertebrate Zoology. Vol.19. No.1. P.91–98. https://doi.org/10.15298/invertzool.19.1.09

Tshernyshev S.E. 2022b. *Hypebaeus cooteri* sp. nov., the nemoral species of soft-winged flower beetles (Coleoptera, Malachiidae) in North Asia // Diversity. Vol.14. No.10. 875. P.1–9. https://doi.org/10.3390/d14100875

Tshernyshev S.E. 2025. First record of *Carphuroides rosti* (Pic, 1902) (Coleoptera, Malachiidae) in West Siberia as evidence for the presence of tropical elements in the fauna of North Asia // Euroasian Entomological Journal. Vol.24. No.1. P.20–23. https://doi.org/10.15298/euroasentj.24.01.07

Zherikhin V.V. 1981. [Weevils of subfamily Nanophyinae (Coleoptera, Curculionidae) from Siberia and Far East of the USSR] // [New data on insects of the Far East]. Vladivostok: BPI DVO RAN. P.55–62. [In Russian].

Zherikhin V.V. 1984. [New data on the weevil genus *Corimalia* Gozis (Coleoptera, Curculionidae) in Mongolia] // Nasekomye Mongolii. Vol.9. P.306–310. [In Russian].

Zherikhin V.V., Korotyeav B.A. 2023. A new species of the weevil genus *Corimalia* Gozis (Coleoptera, Nanophyidae) from Tajikistan // Entomological Review. Vol.103. No.1. P.81–86. https://dx.doi.org/10.1134/S0013873823010116

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