

ANNOTATED CHECKLIST OF SPECIES OF SUPERFAMILY CURCULIONOIDEA (COLEOPTERA)
FROM ASIAN PART OF THE RUSSIA

A.A. Legalov

[Легалов А.А. Аннотированный список видов надсемейства Curculionoidea (Coleoptera) азиатской части России]

Institute of Animal Systematics and Ecology, Siberian Zoological Museum, Frunze street, 11, 630091, Novosibirsk, Russia. E-mail: legalov@ngs.ru

Институт систематики и экологии животных СО РАН, Сибирский зоологический музей, Фрунзе, 11, 630091, Новосибирск, Россия. E-mail: legalov@ngs.ru

Key words: checklist, Coleoptera: Curculionoidea, asian part of the Russia.

Ключевые слова: долгоносикообразные жуки, Coleoptera: Curculionoidea, азиатская часть России.

Summary. 1506 species of Curculionid beetles: Nemonychidae – 1, Anthribidae – 76, Rhynchitidae – 78, Attelabidae – 29, Brentidae – 132, Dryophthoridae – 8 and Curculionidae – 1180 (excepting Scolytidae and Platypodidae) have been revealed in the fauna of Asian part of Russia. New genera *Sibirodonus* Legalov, gen.n. (type species: *Hypera scapularis* Gebler, 1833), *Asiodonus* Legalov, gen.n. (type species: *Donus sajanicus* Korotyaev, 1999) and new subgenus *Proeremochorus* Legalov, subgen.n. (type species: *Phytonomus mongolicus* Motschulsky, 1860) of the genus *Eremochorus* Zaslavskij, 1962 are described in the present paper. New synonyms are established: *Hylobius sedakovi* Hochhut, 1851, syn.n. for *Hylobius excavatus* (Laicharting, 1781); *Hylobius litigious* Faust, 1887, syn.n. for *Callirus longulus* (Faust, 1882); *Baris pseudospitzyi* Zaslavskij, 1956, syn.n. for *Baris ussuriensis* Zaslavskij, 1956; *Orchestes shevnini* Legalov, 2007, syn.n. for *Orchestes jota* (Fabricius, 1787); *Anthonomus curtus* Faust, 1882, syn.n. for *Anthonomus humeralis* (Panzer, 1795); *Anthonomus czekanovskii* Ter-Minassian, 1936, syn.n. for *Anthonomus rubi* (Herbst, 1795); *Brachypera* Capiomont, 1868, syn.n., *Antidonus* Bedel, 1886, syn.n., *Altaidonus* Legalov, 1999, syn.n. for *Donus* Jekel, 1865; *Macrotarrhus altaicus* Petri, 1901, syn.n. for *Asiodonus mniszzechi* (Capiomont, 1867). New status: *Callirus gebleri* ssp. *signatipennis* (Roelofs, 1873), stat.n. is resigned from synonym of *Callirus gebleri* Boheman, 1834. New systematic placement: *Pharcidobaris piliventris* (Zaslavskij, 1956), placem.n. is transferred from genus *Baris* Germar, 1817 to genus *Pharcidobaris* Morimoto & Yoshihara, 1996. 20 new combinations are established.

Резюме. В фауне долгоносикообразных жуков азиатской части России зарегистрировано 1506 видов: Nemonychidae – 1, Anthribidae – 76, Rhynchitidae – 78, Attelabidae – 29, Brentidae – 132, Dryophthoridae – 8 и Curculionidae – 1180 (без Scolytidae и Platypodidae). В работе описаны новые роды *Sibirodonus* Legalov, gen.n. (типовой вид: *Hypera scapularis* Gebler, 1833), *Asiodonus* Legalov, gen.n. (типовой вид: *Donus sajanicus* Korotyaev, 1999) и новый подрод *Proeremochorus* Legalov, subgen.n. (типовой вид: *Phytonomus mongolicus* Motschulsky, 1860) рода *Eremochorus* Zaslavskij, 1962. Установлены новые синонимы: *Hylobius sedakovi* Hochhut, 1851, syn.n. к *Hylobius excavatus* (Laicharting, 1781); *Hylobius litigious* Faust, 1887, syn.n. к *Callirus longulus* (Faust, 1882); *Baris pseudospitzyi* Zaslavskij, 1956, syn.n. к *Baris ussuriensis* Zaslavskij, 1956; *Orchestes shevnini* Legalov, 2007, syn.n. к *Orchestes jota* (Fabricius, 1787); *Anthonomus curtus* Faust, 1882, syn.n. к *Anthonomus humeralis* (Panzer, 1795); *Anthonomus czekanovskii* Ter-Minassian, 1936, syn.n. к *Anthonomus rubi* (Herbst, 1795); *Brachypera* Capiomont, 1868, syn.n., *Antidonus* Bedel, 1886, syn.n., *Altaidonus* Legalov, 1999, syn.n. к *Donus* Jekel, 1865; *Macrotarrhus altaicus* Petri, 1901, syn.n. к *Asiodonus mniszzechi* (Capiomont, 1867). Изменен таксономический статус *Callirus gebleri* ssp. *signatipennis* (Roelofs, 1873), stat.n., считавшегося синонимом *Callirus gebleri* Boheman, 1834. *Pharcidobaris piliventris* (Zaslavskij, 1956), placem.n. перемещен из рода *Baris* Germar, 1817 в род *Pharcidobaris* Morimoto & Yoshihara, 1996. Установлены 20 новых комбинаций названий.

INTRODUCTION

Curculionid beetles are the largest and still insufficiently studied superfamily of Coleoptera. Species of this superfamily live in all main landscapes, being presented by many ecological groups. 16 families compose this superfamily [Legalov, 2006a]; 9 families from them (Nemonychidae, Anthribidae, Rhynchitidae, Attelabidae, Brentidae, Dryophthoridae, Curculionidae, Scolytidae, Platypodidae) are recorded in the fauna of Asian Russia; first 7 are included in the present study.

The Curculionid fauna of the Asian part of Russia is poor known; the only summarizing review have been done by L. Heyden [1880–1881]. A number of new taxa was described and territories were investigated after his work.

The purpose of present study is to accumulate the modern data on the Curculionid beetles fauna from the Asian part of Russia.

This work is a result of long-term researches of

Curculionoidea from the named territory by the author [Borovec, Legalov, 2004; Chabanenko, Legalov, 2008; Chernyshev, Legalov, 2008; Korotyaev, Legalov, 2002; Krivets, Legalov, 2002; Legalov, 1994, 1995, 1996a, 1996b, 1997a, 1997b, 1997c, 1997d, 1998a, 1998b, 1998c, 1999a, 1999b, 1999c, 1999d, 1999e, 2000a, 2000b, 2000c, 2001a, 2001c, 2001d, 2001e, 2001f, 2002a, 2002b, 2002c, 2003a, 2003b, 2004a, 2004b, 2004c, 2004d, 2005a, 2005b, 2005c, 2006a, 2006b, 2006c, 2006d, 2006e, 2006f, 2007a, 2007b, 2008, 2009a, 2009b, 2009c, 2009d, 2009e, 2009f, 2009g; Legalov, Dudko, 2006; Legalov, Efimov, 2007; Legalov, Korsun, 2004; Legalov, Legalova, 2005; Legalov, Legalova, Shevni, 2006; Legalov, Opanassenko, 1992, 1996, 2000; Legalov, Poiras, 2006; Legalov, Poiras, Legalova, 2006; Legalov, Poiras, Legalova, Shevni, 2006; Legalov, Shevni, 2007a, 2007b; Legalov, Sitnikov, 2000; Legalov, Streltsov, 2005; Legalova, Shevni, Poiras, Legalov, 2007; Opanassenko, Legalov, 1992, 1996; Tshernyshev, Legalov, 2008].

MATERIAL AND METHODS

The author's studies are based on the collections of Siberian Zoological Museum (Institute of Animal Systematics and Ecology, Novosibirsk), Zoological Museum of Moscow State University (Moscow), Zoological Institute of Russian Academy of Sciences (St. Petersburg), Institute of Biology and Soil Science (Vladivostok), Staatliches Museum für Tierkunde (Dresden). All known to me published records are included as well [Anderson, 1997; Arnoldi, 1975; Arnoldi, Ter-Minassian, Solodovnikova, 1974; Arzanov, 2005, 2006a, 2006b; Aversensky, 2003a; 2003b; Babenko, Krivets, 1981; Babenko, 1982; Bajtenov, 1974, 1977a, 1977b, 1980, 1981; Barrios, 1984, 1986; Barrios, Egorov, 1987, 1988; Berlov, Tomilova, 1980; Bessolitsyna, Shilenkov, 1980; Caldara, 1979, 1985, 1986, 1990, 2007, 2008; Caldara, O'Brien, 1995; Chabanenko, 2007a, 2007b; Cherepanov, Opanassenko, 1963; Colonnelli, 1986, 2004; Csiki, 1934a, 1934b, 1936; Dalla Torre, Emden, Emden, 1936, 1937; Dalla Torre, Hustache, 1930; Dalla Torre, Schenkling, Marshall, 1932; Dalla Torre, Schenkling, 1932; Dalla Torre, Voss, 1930, 1937; Dieckmann, 1968, 1972, 1973, 1977, 1980a, 1980b, 1983, 1986, 1988; Egorov, Korotyaev, 1974, 1976, 1986; Egorov, Kabakov, 1976; Egorov, 1976a, 1976b, 1976c, 1977, 1979a, 1979b, 1981, 1988, 1989, 1992, 1996a, 1996b, 1996c, 1996d, 1996e, 1996f; Egorov, Basarukina, 1981; Egorov, Berezhnykh, 1987; Egorov, Zherichin, 1996; Egorov, Zherichin, Korotyaev, 1996; Emden, Emden, 1939; Folwaczny, 1973; Fremuth, 1982; Frieser, 1981; Günter, Zumpt, 1933; Heyden, 1880–1881, 1893; Hong, Korotyaev, 2002; Hustache, 1934, 1936, 1938; Ismailova, 1993, 2006; Khruleva, Korotyaev, 1999; Klima, 1934a, 1934b, 1934c, 1935; Kojima, Morimoto, 1994; Korotyaev, 1976a, 1976b, 1976c, 1976d, 1977a, 1979, 1980a, 1980b, 1981, 1984a, 1984b, 1988, 1990, 1992a, 1992b, 1995a, 1995b, 1996, 1997a, 1997b, 1997c, 1999a, 1999b, 2006; Korotyaev, Ter-Minassian, 1977; Korotyaev, Egorov, 1977, 1995; Korotyaev, Cholokava, 1989; Korotyaev, Ismailova, Arzanov, Davidyan, Prasolov, 1993; Korotyaev, Krivets, 1996; Korotyaev, Hong, 2004; Korshunov, 1973; Krivets, 1979, 1980, 1981, 1983, 1984, 1997; Krivets, Korotyaev, 1998; Krivolutskaja, 1961; Krivolutskaja, Ter-Minassian, Egorov, 1978; Lavrov, 1927; Lona, 1936, 1937, 1938; Lukjanovich, Ter-Minassian, 1955; Mit'kova, Opanassenko, 1988; Morimoto, 1959, 1960, 1962a, 1962b, 1978, 1979, 1980, 1981, 1982, 1984, 1986, 1987a, 1987b, 1988, 2000; Morimoto, Lee, 1993; Morimoto, Miyakawa, 1995; O'Brien, Askevold, Morimoto, 1994; Olshvang, Bogacheva, 1990; Opanassenko, 1970, 1972, 1973, 1974, 1976a, 1976b, 1978a, 1978b, 1984, 1986a, 1986b, 1987, 1990; Nogovitsyna, Shilenkov, 2003; Pelsue, Zhang, 2000; Perrin, Meregalli, 2007; Schenkling, Marshall, 1929, 1931, 1934; Samoilo, 1936; Schenkling, 1935; Takenouchi, Baba, Morimoto, 1970; Ter-Minassian, 1936, 1948, 1953, 1956, 1979, 1984, 1988; Thompson, 2005, 2006; Tomilova, 1962; Zaslavskij, 1956; 1961; Zherichin, 1972, 1981, 1996, 1997; Zherichin, Nazarov, 1990; Zherichin, Egorov, 1991; Yoshihara, Morimoto, 1994; Voss, 1955, 1958; Voss, Chujo, 1960; Wagner, 1910, 1930; Wanat, 1995; Winkler, 1930–1932 etc.].

The species or data which have not been checked by the author are listed in quotation marks.

Abbreviations used for the names of federal subjects are as follows: Yamalo-Nenets Autonomous Okrug - YAN, Khanty-Mansi Autonomous Okrug - KHM, Tyumen Oblast - TMN, Kurgan Oblast - KURG, Omsk Oblast - OMS, Tomsk Oblast - TOM, Novosibirsk Oblast - NOV, Kemerovo Oblast - KEM, Altay Krai - ALT, Altai Republic - RAL, Krasnoyarsk krai - KRN, Republic of Khakassia - KHA, Tyva Republic - TUV, Irkutsk Oblast - IRK, Buryatiya Republic - BUR, Chita Oblast - CHT, Sakha (Yakutia) Republic - YAK, Kamchatka Oblast - KAM, Chukotka Autonomous Okrug - CHUK, Magadan Oblast - MAG, Amur Oblast - AMUR, Khabarovsk Krai - KHAB, Primorsky Krai - PRIM, Sakhalin Is. - SAKH, Kuriles Isl. - KUR.

RESULTS

Superfamily Curculionoidea Latreille, 1802 Family Nemomychidae Bedel, 1882

Subfamily Doydirhynchinae Pierce, 1916 Tribe Cimberidini des Gozis, 1882

Genus *Cimberis* des Gozis, 1881

attelaboides (Fabricius, 1787) – KHM, TMN, NOV, KEM, ALT, RAL, IRK, CHT, AMUR.

Family Anthribidae Billberg, 1820

Subfamily Choraginae Kirby, 1819 Tribe Apolectini Lacordaire, 1866

Genus *Apolecta* Pascoe, 1850

lewisii Sharp, 1891 – “KUR” [Egorov, 1996c].

Tribe Valenfriesiini Alonso-Zarazaga & Lyal, 1999

Genus *Valenfriesia* Alonso-Zarazaga & Lyal, 1999

wollastoni (Sharp, 1891) – “KUR” [Egorov, 1996c].

Tribe Araecerini Lacordaire, 1866

Genus *Deropygus* Sharp, 1891

histrion Sharp, 1891 – PRIM.

flavicollis Morimoto, 1978 – PRIM.

jocosus Sharp, 1891 – AMUR.

Tribe Choragini Kirby, 1819

Genus *Choragus* Kirby, 1819

anobioides Sharp, 1891 – PRIM, KUR.

cissoids Sharp, 1891 – “KUR” [Egorov, 1996c].

cryphaloides Sharp, 1891 – “SAKH, KUR” [Egorov, 1996c].

cryptocephalus Sharp, 1891 – “SAKH, KUR” [Egorov, 1996c].

Genus *Citocalus* Johraku, 1953

pygidialis Johraku, 1953 – AMUR.

Subfamily Anthribinae Billberg, 1820

Tribe Anthribini Billberg, 1820

Genus *Anthribus* Geoffroy, 1762

fasciatus Forster, 1770 – “BUR, MAG, AMUR, KHAB, PRIM” [Egorov, 1996c].

kuwanai (Yuasa, 1931) – “KHAB, PRIM, SAKH” [Egorov, 1996c].

nebulosus Forster, 1770 – TOM, NOV, ALT, KRN, TUV,

IRK, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

niveovariegatus (Roelofs, 1879) – KHAB, PRIM, SAKH, KUR.

scapularis (Gebler, 1833) – NOV, ALT, IRK, BUR, AMUR, KHAB, PRIM.

Genus *Opanthribus* Schilsky, 1907

tessellatus (Boheman, 1829) – IRK, BUR, CHT, MAG, KAM, AMUR, KHAB, PRIM, SAKH, KUR.

Tribe Trigonorhinini Valentine, 1998

Genus *Trigonorhinus* Wollaston, 1861

dolgovi (Korotyaev, 1977) – ALT, KRN, KHA, TUV, BUR, CHT.

Tribe Cratoparini LeConte, 1876

Genus *Euparius* Schoenherr, 1823

oculatus (Sharp, 1891)

ssp. *koltzei* Reitter, 1895 – PRIM.

Tribe Ozotomerini Morimoto, 1972

Genus *Ozotomerus* Perroud, 1853

japonicus Sharp, 1891

ssp. *japonicus* Sharp, 1891 – “SAKH” [Egorov, 1996c].

ssp. *laferi* Egorov, 1986 – AMUR, KHAB, PRIM.

Tribe Basitropini Lacordaire, 1866

Genus *Basitropis* Jekel, 1855

nitidicutis Jekel, 1855 – “KUR” [Egorov, 1996c].

Tribe Platystomini Pierce, 1916

Genus *Platystomos* Schneider, 1791

albinus (Fabricius, 1758) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK, CHT, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

sellatus (Roelofs, 1879) – “KUR” [Egorov, 1996c].

Genus *Penestica* Pascoe, 1859

brevis Jordan, 1912 – “SAKH” [Egorov, 1996c].

Tribe Stenocerini Kolbe, 1895

Genus *Allandrus* LeConte, 1876

iriei Morimoto, 1980 – AMUR, KHAB, PRIM, SAKH.

undulatus (Panzer, 1795) – NOV, CHT.

Genus *Enedreytes* Schoenherr, 1839

gotoi Shibata, 1969 – PRIM.

Tribe Mycterini Morimoto, 1972

Genus *Sympaector* Kirsch, 1875

rugirostris (Sharp, 1891) – “KUR” [Egorov, 1996c].

ussuriensis Egorov, 1996 – PRIM.

Tribe Tropiderini Lacordaire, 1866

Genus *Nessiiodocus* Heller, 1925

repadus (Jordan, 1912) – “SAKH” [Egorov, 1996c].

triodes (Jordan, 1912) – “KUR” [Egorov, 1996c].

Genus *Androceras* Jordan, 1928

flavellicornis (Sharp, 1891) – “SAKH” [Egorov, 1996c].

Genus *Acorynus* Schoenherr, 1833

asanoi (Nakane, 1963) – “SAKH (?)” [Egorov, 1996c].

poecilus Shibata, 1963 – “SAKH (?)” [Egorov, 1996c].

latirostris (Sharp, 1891) – KHAB, PRIM.

Genus *Sphinctotropis* Kolbe, 1894

laxus (Sharp, 1891) – PRIM.

Genus *Litocerus* Schoenherr, 1833

securus (Boheman, 1839) [= *rufescens* Roelofs, 1879] – “SAKH” [Egorov, 1996c].

Genus *Tropideres* Schoenherr, 1823

albirostris (Schaller 1783) – TOM, NOV, ALT.

cyaneotegrum Oda, 1979 – “SAKH” [Egorov, 1996c].

insularis Shibata, 1963 – “KUR (?)” [Egorov, 1996c].

japonicus (Roelofs, 1879) – “PRIM” [Egorov, 1996c].

naevulus Faust, 1887 – YAK, KAM, MAG, AMUR, KHAB, PRIM, “Transbaicalia, W Siberia” [Egorov, 1996c].

roelofsi (Lewis, 1879) – “PRIM” [Egorov, 1996c].

Genus *Gonotropis* LeConte, 1876

crassirostris (Sharp, 1891) – IRK, BUR, CHT, CHUK, KAM, MAG, AMUR, KHAB, PRIM, SAKH.

dorsalis (Thunberg, 1796) – KURG, TMN, NOV, ALT, RAL, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, CHUK.

Genus *Agonotropis* Egorov, 1988

terminassiana Egorov, 1988 – PRIM.

Genus *Basarukinia* Egorov, 1996

insignis (Morimoto, 1980) – “KHAB, PRIM, SAKH, KUR” [Egorov, 1996c].

Tribe Platyrhinini Bedel, 1882

Genus *Platyrhinus* Clairville, 1798

resinosus (Scopoli, 1763) – TMN, OMS, NOV, ALT, IRK.

Tribe Zygaenodini Lacordaire, 1866

Genus *Autotropis* Jordan, 1924

basipennis (Sharp, 1891) – PRIM.

distinguendus (Sharp, 1891) – PRIM.

sibiricus Frieser, 1981 – “E Siberia” [Frieser, 1981].

Genus *Rhaphitropis* Reitter, 1916

guttifer (Sharp, 1891) – AMUR, PRIM, SAKH.

japonicus Shibata, 1978 – PRIM, SAKH, KUR.

marchica (Herbst, 1797) – RAL, CHT.

nigromaculatus Morimoto, 1981 – PRIM, “SAKH (?)” [Egorov, 1996c].

truncatoides Morimoto, 1981 – PRIM, “SAKH” [Egorov, 1996c].

Genus *Uncifer* Jordan, 1904

akashii Morimoto, 1981 – “SAKH” [Egorov, 1996c].

difficilis (Sharp, 1891) – PRIM.

pectoralis (Sharp, 1891) – “PRIM, SAKH, KUR” [Egorov, 1996c].

truncatus (Sharp, 1891) – PRIM, SAKH.

Genus *Exechesops* Schoenherr, 1847

foliates Frieser, 1995^{*1} [= *elenae* Egorov, 1996] – AMUR, KHAB, PRIM.

Genus *Dissoleucas* Jordan, 1925

niveirostris (Fabricius, 1798) – NOV, KEM, ALT, IRK, BUR, CHT.

Tribe Corrhecerini Lacordaire, 1866

Genus *Gibber* Jordan, 1895

brevirostris (Sharp, 1891) – KHAB, PRIM.

incisus (Sharp, 1891) – “SAKH” [Egorov, 1996c].

nodulosus (Sharp, 1891) – AMUR, KHAB, PRIM, SAKH, KUR.

Genus *Phaulimia* Pascoe, 1859

aberrans (Sharp, 1891) – “SAKH” [Egorov, 1996c].

confines (Sharp, 1891) – “PRIM” [Egorov, 1996c].

Genus *Oxyderes* Jordan, 1928

fastigatus (Jordan, 1924) – “PRIM [Egorov, 1996c]”.

Genus *Ulorhinus* Sharp, 1891

funebri Sharp, 1891 – PRIM, “SAKH” [Egorov, 1996c].

gokani Morimoto, 1981 – “KUR” [Egorov, 1996c].

Genus *Aphaulimia* Morimoto, 1972

debilis (Sharp, 1891) – “SAKH, KUR” [Egorov, 1996c].

Genus *Habrissus* Pascoe, 1859

cylindricus (Sharp, 1891) – “SAKH” [Egorov, 1996c].

longipes (Sharp, 1891) – “PRIM” [Egorov, 1996c].

pardalis (Sharp, 1891) – “SAKH, KUR” [Egorov, 1996c].

Subfamily Urodontinae Thomson, 1859

Genus *Bruchela* Dejan, 1821

orientalis (Strejcek, 1982) [=Urodon tchitensis Egorov, 1996] – OMS, NOV, ALT, KEM, TUV, IRK, BUR, CHT.

suturalis (Fabricius, 1792) – KURG.

Family Rhynchitidae Gistel, 1848

Tribe Auletini Desbrochers des Loges, 1908

Subtribe Auletoibiina Legalov, 2001

Genus *Auletobius* Desbrochers des Loges, 1869

Subgenus *Auletobius* s. str.

puberulus (Faust, 1882) – PRIM.

irkutensis Faust, 1893 – IRK, AMUR, KHAB, PRIM, SAKH.

egorovi Legalov, 2006 – PRIM.

sanguisorbae (Schrank, 1798) – KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, IRK, BUR, CHT, YAK, MAG, KAM, AMUR, KHAB, PRIM, SAKH, KUR.

Subgenus *Pseudometopum* Legalov, 2003

submaculatus (Sharp, 1889) – “PRIM, SAKH” [Egorov, 1996d].

Subtribe Pseudomesauletina Legalov, 2001

Genus *Eurostaulettes* Voss, 1933

longimanus (Gebler, 1830) – ALT, RAL, TUV, CHT, KAM, MAG.

Genus *Pseudomesaulettes* Legalov, 2003

Subgenus *Pseudomesaulettes* s. str.

uniformis (Roelofs, 1874) – “SAKH, KUR” [Egorov, 1996d].

Tribe Eugnamptini Voss, 1930

Subtribe Eugnamptina Voss, 1930

Genus *Aderorhinus* Sharp, 1889

crioceroides (Roelofs, 1874) – “SAKH” [Egorov, 1996d].

Genus *Neoeugnamptus* Legalov, 2003

amurensis (Faust, 1882) – AMUR, KHAB, PRIM, KUR.

Genus *Eugnamptobius* Voss, 1922

flavipes (Sharp, 1889) – “SAKH, KUR” [Egorov, 1996d].

Tribe Isotheini Scudder, 1893

Subtribe Deporaina Voss, 1929

Genus *Eusproda* Sawada, 1987

proxima (Faust, 1882) [=Depasophilus sichotanus Ter-Minassian, 1950] – IRK, AMUR, KHAB, PRIM, KUR.

Genus *Chokkirius* Kono, 1929

truncatus (Sharp, 1889) – SAKH, KUR.

Genus *Paradeporaus* Kono, 1927

depressus (Faust, 1882) – KHAB, PRIM, SAKH, KUR.

Genus *Paleodeporaus* Legalov, 2003

rhynchitoides (Sawada, 1993) – “SAKH” [Egorov, 1996d].

ussuriensis (Legalov, 2006) – PRIM.

Genus *Deporaus* Samouelle, 1819

Subgenus *Pseudapoderites* Legalov, 2003

azarovae Legalov, 2006 – SAKH.

pacatus (Faust, 1882) – AMUR, KHAB, PRIM.

septentrionalis Sawada, 1993 – “SAKH, KUR” [Egorov, 1996d].

Subgenus *Roelofsiaeporaus* Legalov, 2003

affectatus Faust, 1887 – CHT, AMUR, KHAB, PRIM, SAKH, KUR.

nidificus Sawada & Lee, 1986 – “KUR” [Egorov, 1996d].

unicolor (Roelofs, 1874) – AMUR, KHAB, PRIM, SAKH, KUR.

Subgenus *Japonodeporaus* Legalov, 2007

hartmanni Voss, 1929 – “KUR” [Egorov, 1996d].

Subgenus *Deporaus* s. str.

betulae (Linnaeus, 1758) – YAN, KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, AMUR, KHAB, PRIM, SAKH, KUR.

Genus *Caenorhinus* C.G. Thomson, 1859

Subgenus *Orientalodepus* Legalov, 2003

minimus (Kono, 1928)

ssp. *koreanus* (Voss, 1929) – PRIM.

Subgenus *Flavodeporaus* Legalov, 2007

fuscipennis (Sharp, 1889) – “SAKH, KUR” [Egorov, 1996d].

vossi (Sawada, 1993) – “KUR” [Egorov, 1996d].

Subgenus *Caenorhinus* s. str.

eumegacephalus (Sawada, 1993) – “SAKH” [Egorov, 1996d].

mannerheimi (Hummel, 1823) – TOM, NOV, KEM, RAL, KRN, IRK, BUR, CHT, AMUR, KHAB, PRIM, SAKH, KUR.

Tribe Rhynchitini Gistel, 1848

Subtribe Lasiorhynchitina Legalov, 2003

Genus *Nelasiorhynchites* Legalov, 2003

brevirostris (Roelofs, 1874) – “KUR” [Egorov, 1996d].

ussuriensis (Legalov, 2002) – PRIM.

Subtribe Temnocerina Legalov, 2003

Genus *Temnocerus* Thunberg, 1815

Subgenus *Paratemnocerus* Legalov, 2003

subglaber (Desbrochers des Loges, 1897) – KURG, NOV, ALT, CHT.

Subgenus *Temnocerus* s. str.

caeruleus (Fabricius, 1798) – OMS, NOV, ALT, TUV, IRK, PRIM.

japonicus (Morimoto, 1958) – CHT, AMUR, KHAB, PRIM, SAKH, KUR.

- longiceps* (C. G. Thomson, 1888) – KHM, TMN, TOM, NOV, KEM, ALT.
nanus (Paykull, 1792) – NOV, KEM, ALT, RAL, KRN.
rubripes (Reitter, 1916) – TUV, IRK, BUR, CHT, AMUR, KHAB, PRIM.
sibiricus Legalov, 2006 – KRN, TUV, IRK, BUR.
- Genus *Neocoenorrhinus* Voss, 1952
germanicus (Herbst, 1797) – TOM, NOV, KEM, ALT, RAL, IRK, CHT, AMUR, KHAB, PRIM.
- Genus *Neocoenorhinidius* Legalov, 2003
interruptus (Voss, 1920) [=Rh. *lukjanovitshi* Ter-Minassian, 1944] – AMUR, KHAB, PRIM, SAKH, KUR.
pauxillus (Germar, 1824) – OMS.
thomsoni (Faust, 1884) – AMUR, KHAB, PRIM.
- Subtribe Rhynchitina Gistel, 1848
Genus *Cneminvolvulus* Voss, 1960
Subgenus *Cneminvolvulus* s. str.
rugosicollis (Voss, 1920) – AMUR, PRIM.
- Subgenus *Nigrorhynchites* Legalov, 2007
cornix (Sawada, 1993) – “KUR” [Egorov, 1996d].
- Genus *Metinvolvulus* Legalov, 2003
haradai (Kono, 1940) – SAKH, KUR.
sundukovi Legalov, 2007 – PRIM.
- Genus *Opacoinvolvulus* Legalov, 2003
gensanensis (Voss, 1920) [=Rh. *atrocyaneus* Ter-Minassian, 1944] – PRIM.
- Genus *Thompsonirhinus* Legalov, 2003
Subgenus *Maculinvoles* Legalov, 2003
mandschuricus (Voss, 1939) [=Rh. *kiritshenkoi* (Ter-Minassian, 1944)] – PRIM.
- Genus *Cartorhynchites* Voss, 1958
Subgenus *Cartorhynchoides* Legalov, 2003
amamiensis (Voss, 1971) – “SAKH (?)” [Egorov, 1996d].
apertus (Sharp, 1889) – “PRIM, SAKH” [Egorov, 1996d].
subtilis (Sawada, 1993) – “SAKH (?)” [Egorov, 1996d].
- Genus *Maculinvolvulus* Legalov, 2003
singularis (Roelofs, 1874) – “KUR” [Egorov, 1996d].
- Genus *Rhynchites* Schneider, 1791
bacchus (Linnaeus, 1758) – KURG.
fulgidus Faldermann, 1835 – CHT, PRIM.
- Genus *Epirhynchites* Voss, 1969
Subgenus *Tshernyshevinius* Legalov, 2003
auratus (Scopoli, 1763) – KURG, OMS, TOM, NOV, ALT, TUV.
Subgenus *Epirhynchites* s. str.
heros (Roelofs, 1874) – KHAB, PRIM.
zherichini Legalov, 2004 – CHT.
- Genus *Teretriorhynchites* Voss, 1938
Subgenus *Aphlorhynchites* Sawada, 1993
amabilis (Roelofs, 1874) – NOV, KRN, TUV, IRK, BUR, CHT, YAK, AMUR, KHAB, PRIM.
hirticollis (Faust, 1882) – KHAB, PRIM.
pubescens (Fabricius, 1775) – KURG, TOM, NOV, KEM, ALT.
- Subgenus *Teretriorhynchites* s. str.
caeruleus (De Geer, 1775)
ssp. *ussuriensis* (Voss, 1930) – BUR, CHT, AMUR, KHAB, PRIM.
- Genus *Parinvolvulus* Legalov, 2003
Subgenus *Nigroinvovulus* Legalov, 2003
apionoides (Sharp, 1889) – “SAKH, KUR” [Egorov, 1996d].
zherichini (Legalov, 2004) – AMUR, PRIM.
- Subgenus *Parinvolvulus* s. str.
pilosus (Roelofs, 1874) – SAKH, KUR.
placidus (Sharp, 1889) – “SAKH, KUR” [Egorov, 1996d].
- Subgenus *Parinvovoides* Legalov, 2003
ussuriensis Legalov, 2003 – PRIM.
- Genus *Involvulus* Schrank, 1798
cupreus (Linnaeus, 1761) – KURG, TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR, KHAB, PRIM.
cylindricollis (Schilsky, 1906) – SAKH, KUR.
- Tribe Byctiscini Voss, 1923**
Subtribe Svetlanaebyctiscina Legalov, 2003
Genus *Svetlanaebyctiscus* Legalov, 2001
vitis (Ter-Minassian, 1959) – PRIM.
- Subtribe Byctiscina Voss, 1923
Genus *Byctiscus* C.G. Thomson, 1859
betulae (Linnaeus, 1758) – YAN, KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, IRK, CHT.
fausti Sharp, 1889 – “SAKH” [Egorov, 1996d].
populi (Linnaeus, 1758) – YAN, KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, IRK, CHT, YAK, AMUR, KHAB, PRIM.
princeps (Solsky, 1872)
ssp. *princeps* (Solsky, 1872) – AMUR, KHAB, PRIM.
ssp. *regalis* (Roelofs, 1874) – “SAKH, KUR” [Egorov, 1996d].
puberulus (Motschulsky, 1860) – AMUR, KHAB, PRIM, SAKH, KUR.
regularis Voss, 1930 – PRIM.
rugosus (Gebler, 1830) – TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, MAG, KAM, AMUR, KHAB, PRIM, SAKH, KUR.
venustus (Pascoe, 1875) – “SAKH, KUR” [Egorov, 1996d].
- Genus *Aspidobyctiscus* Schilsky, 1903
Subgenus *Aspidobyctiscus* s. str.
lacunipennis (Jekel, 1860) – AMUR, KHAB, PRIM.
- Family Attelabidae Billberg, 1820**
Subfamily Attelabinae Billberg, 1820
Tribe Euopsini Voss, 1925
Subtribe Parasynaptopsisina Legalov, 2007
Genus *Parasynaptopsis* Legalov, 2003
lespedezae (Sharp, 1889) – AMUR, KHAB, PRIM.
nigrum (Kono, 1927) – “PRIM, SAKH, KUR” [Egorov, 1996e].
- Genus *Parasynatops* Legalov, 2003
Subgenus *Parasynatops* s. str.
konoii (Sawada & Morimoto, 1985) – KUR.
- Subtribe Sawadaeuopsina Legalov, 2007
Genus *Sawadaeuops* Legalov, 2003
Subgenus *Sawadaeuops* s. str.
punctatostratus (Motschulsky, 1860) – SAKH, KUR.
- Tribe Attelabini Billberg, 1820**

Subtribe *Attelabina* Billberg, 1820
 Genus *Cyrtolabus* Voss, 1925
christophi (Faust, 1884) – CHT, AMUR, KHAB, PRIM.
 Genus *Attelabus* Linnaeus, 1758
 Subgenus *Attelabus* s. str.
cyanellus Voss, 1925 – TUV, IRK, BUR, CHT, YAK,
 MAG, CHUK, KAM, KHAB, PRIM, SAKH.
 Subtribe *Phialodina* Legalov, 2003
 Genus *Phialodes* Roelofs, 1874
rufipennis Roelofs, 1874 – “KUR” [Egorov, 1996e].
 Subtribe *Henicolabina* Legalov, 2007
 Genus *Henicolabus* Voss, 1925
giganteus (Faust, 1882) – AMUR, KHAB, PRIM.

Subfamily Apoderinae Jekel, 1860
Tribe Clitostyliini Voss, 1926
 Subtribe *Pseudophrysina* Legalov, 2003
 Genus *Morphocorynus* Legalov, 2003
nigricollis (Roelofs, 1874) – “SAKH” [Egorov, 1996e].
 Genus *Maculphrysus* Legalov, 2003
 Subgenus *Maculphrysus* s. str.
quadrimaculatus (Faldermann, 1835) – PRIM.

Tribe Hoplapoderini Voss, 1926
 Subtribe *Hoplapoderina* Voss, 1926
 Genus *Phymatapoderus* Voss, 1926
flavimanus (Motschulsky, 1860) – CHT, AMUR, KHAB,
 PRIM, SAKH.
 Genus *Tomapoderus* Voss, 1926
ruficollis (Fabricius, 1781) – BUR, CHT, AMUR, KHAB,
 PRIM.
 Genus *Paroplapoderus* Voss, 1926
 Subgenus *Paroplapoderus* s. str.
fallax (Gyllenhal, 1839) – BUR, CHT, AMUR, KHAB,
 PRIM.
 Subgenus *Gomadaranus* Kono, 1930
vanvolxemi (Roelofs, 1875) – “KUR” [Egorov, 1996e].
 Genus *Agomadaranus* Voss, 1958
 Subgenus *Agomadaranus* s. str.
pardalis (Snelle van Vollenhoven, 1865) – “KUR” [Egorov,
 1996e].
 Genus *Hoplapoderus* Jekel, 1860
echinatoides Legalov, 2003 – PRIM.
gemmatus (Thunberg, 1784) – AMUR, KHAB, PRIM.

Tribe Apoderini Jekel, 1860
 Subtribe *Leptapoderina* Legalov, 2003
 Genus *Compsapoderus* Voss, 1927
 Subgenus *Compsapoderus* s. str.
erythropterus (Gmelin, 1790) – TMN, TOM, NOV, KEM,
 RAL, KRN, KHA, IRK, YAK, MAG, KAM, AMUR,
 KHAB, PRIM, SAKH.
geminus (Sharp, 1889) – PRIM (Furugel’ma Is.), KUR.
 Genus *Leptapoderus* Jekel, 1860
 Subgenus *Leptapoderidius* Legalov, 2007
rubidus (Motschulsky, 1860) – CHT, AMUR, KHAB,
 PRIM, SAKH, KUR.
 Subgenus *Paraleptapoderus* Legalov, 2003
carbonicolor (Motschulsky, 1860) – AMUR, KHAB,

PRIM.
 Subgenus *Pseudoleptapoderus* Legalov, 2003
balteatus (Roelofs, 1874) – “KUR” [Egorov, 1996e].
 Subtribe *Apoderina* Jekel, 1860
 Genus *Apoderus* Olivier, 1807
 Subgenus *Apoderus* s. str.
coryli (Linnaeus, 1758) – TMN, KURG, OMS, TOM,
 NOV, KEM, ALT, RAL, KRN, KHA, IRK, BUR, CHT,
 YAK, CHUK, MAG, KAM, AMUR, KHAB, PRIM.
 Subgenus *Konoapoderus* Legalov, 2003
jekelii Roelofs, 1874 – YAK, AMUR, KHAB, PRIM,
 SAKH, KUR.
 Subtribe *Cycnotrachelina* Legalov, 2003
 Genus *Cycnotrachelodes* Voss, 1955
 Subgenus *Cycnotrachelodes* s. str.
cyanopterus (Motschulsky, 1860) – CHT, AMUR, KHAB,
 PRIM.
roelofsi (Harold, 1877) – “SAKH” [Egorov, 1996e].
ussuriensis (Voss, 1931) – AMUR, KHAB, PRIM.
 Genus *Paracycnotrachelus* Voss, 1924
longiceps (Motschulsky, 1860) – AMUR, KHAB, PRIM.
 Genus *Paratrachelophorus* Voss, 1924
 Subgenus *Paratrachelophorus* s. str.
longicornis (Roelofs, 1874) – PRIM.

Family Brentidae Billberg, 1820

Subfamily Apioninae Schoenherr, 1823
Supertribae Aspidapiitae Alonzo-Zarazaga, 1990
Tribe Ceratapiini Alonzo-Zarazaga, 1990
 Genus *Protoceratapion* Wanat, 1995
deletum (Schilsky, 1906) – TOM, KEM, ALT, RAL.
 Genus *Taphrotopium* Reitter, 1916
 Subgenus *Taphrotopium* s. str.
sulcifrons (Herbst, 1797) – KURG, TMN, NOV, ALT.
 Subgenus *Omphatopium* Wanat, 1995
irkutense (Faust, 1888) – TOM, NOV, ALT, RAL, KRN,
 KHA, TUV, IRK, BUR.
 Genus *Omphalapion* Schilsky, 1901
hookerorum (Kirby, 1808) – TMN, TOM, NOV, KEM,
 KHA.
 Genus *Diplapion* Reitter, 1916
stolidum (Germar, 1817) – TOM, NOV, ALT.
 Genus *Ceratapion* Schilsky, 1901
 Subgenus *Acanephodus* Alonzo-Zarazaga, 1990
onopordi (Kirby, 1808)
 ssp. *onopordi* (Kirby, 1808) – TMN, NOV, KEM, ALT,
 PRIM.
 Subgenus *Ceratapion* s. str.
gibbirostre (Gyllenhal, 1813) – TOM, NOV, KEM, RAL,
 KHA, BUR, AMUR, PRIM.
kazakhstanicum (Ter-Minassian, 1969) – NOV.
secundum (Ter-Minassian, 1975) – CHT.
 Subgenus *Angustapion* Wanat, 1995
decolor (Desbrochers, 1875) – NOV.
opacinum (Faust, 1887) – KEM, PRIM.

Tribe Metapiini Alonzo-Zarazaga, 1990
 Genus *Metapion* Schilsky, 1906

gelidum (Faust, 1885) – “BUR” [Bajtenov, 1981].

Tribe Kalcapiini Alonso-Zarazaga, 1990

Genus *Melanapion* Wagner, 1930

Subgenus *Melanapion* s. str.

mandli (Schubert, 1957) [= *winteri* Korotyaev & Egorov, 1995] – BUR, AMUR.

minimum (Herbst, 1797) – TMN, TOM, NOV, KEM, ALT, KRN, TUV, IRK, CHT, YAK, AMUR, PRIM.

naga (Nakane, 1963) – AMUR, Khab, PRIM.

Genus *Sergiola* Korotyaev, 1995

Subgenus *Sergiola* s. str.

praecaria (Faust, 1889) – Khab, PRIM, SAKH.

rasnitsyni Korotyaev & Egorov, 1995 – PRIM.

silfverbergi (Bajtenov, 1983) – Khab, PRIM.

Subgenus *Golovninia* Korotyaev & Egorov, 1995

ussuricola Korotyaev & Egorov, 1995 – Khab, PRIM.

Genus *Squamapion* Bokor, 1923

elongatum (Germar, 1817) – ALT.

fissile (Faust, 1888) – Khab, PRIM.

flavimanum (Gyllenhal, 1833) – NOV.

lukjanovitshi (Korotyaev, 1988) – NOV, ALT.

samarense (Faust, 1891) – ALT, RAL, TUV.

sergii Korotyaev, 1995 – PRIM.

vicinum (Kirby, 1908) – NOV.

Genus *Taenapion* Schilsky, 1906

urticarium (Herbst, 1784) – TOM, NOV, KEM, PRIM, SAKH.

Tribe Aspidapiini Alonso-Zarazaga, 1990

Genus *Aspidapion* Schilsky, 1901

Subgenus *Aspidapion* s. str.

radiolus (Marsham, 1802)

ssp. *radiolus* (Marsham, 1802) – TOM, OMS, NOV, ALT.

validum (Germar, 1817) – OMS, NOV, ALT.

Genus *Miniapion* Korotyaev, 1991

sulcirostre (Sharp, 1891) – SAKH, KUR.

Genus *Alocertron* Schilsky, 1901

Subgenus *Bulborhinapion* Schatzmayr, 1926

pachyrhynchum (Gemminger, 1871) – PRIM.

Subgenus *Nearctalox* Alonso-Zarazaga, 1991

tschukotkianum (Bajtenov, 1980) – “CHUK” [Bajtenov, 1980].

Supertribae Apionitae Schoenherr, 1823

Tribe Ixapiini Alonso-Zarazaga, 1990

Genus *Trichopterapion* Wagner, 1930

semiseriatum (Wagner, 1920) – PRIM.

Tribe Exapiini Alonso-Zarazaga, 1990

Genus *Exapion* Bedel, 1887

Subgenus *Exapion* s. str.

compactum (Desbrochers, 1888) – KURG.

Tribe Piezotrachelini Voss, 1959

Genus *Pseudopiezotrachelus* Wagner, 1907

collaris (Schilsky, 1906) – PRIM, KUR.

Genus *Fremuthiella* Alonso-Zarazaga, 1990

vossi (Ter-Minassian, 1992) – CHT.

Genus *Pseudoprotapion* Ehret, 1990

androssowi (Wagner, 1908) – “Altai” [Wagner, 1930].

astragali (Paykull, 1800) – NOV, KEM, ALT, CHT, PRIM.

elegantulum (Germar, 1818) – NOV, KEM, ALT, RAL, IRK.

Genus *Protapion* Schilsky, 1908

apricans (Herbst, 1797) – TMN, KURG, TOM, KEM, NOV, ALT, RAL, KRN, KHA, IRK, BUR, AMUR.

assimile (Kirby, 1808) – TMN.

flirostre (Kirby, 1808) – TOM, NOV, KEM, ALT, RAL.

fulvipes (Foureroy, 1785) – TMN, KURG, TOM, KEM, NOV, ALT, RAL, KRN, KHA, IRK, BUR, AMUR, PRIM.

lesnei (Schilsky, 1906) – PRIM.

ruficrus (Germar, 1817) – TMN.

varipes (Germar, 1817) – TOM, NOV, KEM.

Genus *Pseudopirapion* Wagner, nom. nud.

placidum (Faust, 1887) – PRIM, SAKH.

Tribe Aplemonini Kissinger, 1968

Genus *Pseudaplemonus* Wagner, 1930

artemisiae (F. Moravitz, 1861) – NOV, ALT.

bermani Korotyaev, 1997 – CHUK.

externepunctatus (Desbrochers, 1874) – “Sibirien” [Wagner, 1910].

martjanovi (Faust, 1891) – RAL, KRN, TUV.

Genus *Pseudoperapion* Wagner, 1930

brevirostre (Herbst, 1797: 103) – “Sibirien” [Wagner, 1910].

Genus *Aizobius* Alonso-Zarazaga, 1991

sedi (Germar, 1818) – TOM, NOV.

pseudosedii (Bajtenov, 1976) – NOV, AMUR.

Genus *Perapion* Wagner, 1907

Subgenus *Perapion* s. str.

affine (Kirby, 1808) – “Palaeartic” [Dieckmann, 1977].

connexum (Schilsky, 1902) – TOM, NOV, KEM, ALT.

curtirostre (Germar, 1817) – TMN, KURG, TOM, NOV, KEM, ALT, KRN, TUV, AMUR, PRIM.

marchicum (Herbst, 1797) – TOM, KEM.

violaceum (Kirby, 1808) – TMN, TOM, NOV, KRN, IRK.

Subgenus *Eroosapion* Ehret, 1994

lemoroi (Ch. Brisout, 1880) – PRIM.

Tribe Apionini Schoenherr, 1823

Genus *Apion* Herbst, 1797

arcticum Korotyaev, 1987 – CHUK.

cruentatum Walton, 1844 – TMN, TOM, NOV, KEM, RAL, TUV, IRK, CHT.

rubiginosum Grill, 1893 – NOV.

Tribe Oxystomatini Alonso-Zarazaga, 1990

Subtribe *Catapiina* Alonso-Zarazaga, 1990

Genus *Catapion* Schilsky, 1906

seniculus (Kirby, 1808) – TMN, KURG, TOM, NOV, KEM, ALT, RAL, IRK, CHT, PRIM.

Subtribe *Trichapiina* Alonso-Zarazaga, 1990

Genus *Betulapion* Ehret, 1994

simile (Kirby, 1811)

ssp. *simile* (Kirby, 1811) – KHM, TMN, KURG, TOM, KEM, NOV, ALT, RAL, KRN, TUV, IRK, BUR, CHT, YAK, KAM, AMUR, PRIM.

Subtribe *Synapiina* Alonso-Zarazaga, 1990

- Genus *Isochnopterapion* Bokor, 1923
 Subgenus *Chlorapion* Gyorffy, 1956
virens (Herbst, 1797) – “Sibirien” [Wagner, 1910].
- Genus *Stenopterapion* Bokor, 1923
 Subgenus *Stenopterapion* s. str.
meliloti (Kirby, 1808) – KURG, TOM, NOV, KRN, KHA, IRK, PRIM.
tenue (Kirby, 1808) – NOV, RAL, IRK.
- Genus *Synapion* Schilsky, 1902
 Subgenus *Synapion* s. str.
ebeninum (Kirby, 1808) – TMN, KURG.
- Subgenus *Parasynapion* Legalov, 2003
alexandri Korotyaev, 1988 – TUV.
- Subtribe *Oxystomatina* Alonso-Zarazaga, 1990
 Genus *Holotrichapion* Gyorffy, 1956
 Subgenus *Legaricapion* Ehret, 1990
aethiops (Herbst, 1797) – TOM, KEM, ALT, RAL.
- Subgenus *Apiops* Alonso-Zarazaga, 1990
pisi (Fabricius, 1802) – “Sibirien” [Wagner, 1910].
- Genus *Hemitrichapion* Voss, 1959
 Subgenus *Microtinocyba* Legalov, 2001
tschernovi (Ter-Minassian, 1973)
 ssp. *terehtinensis* Legalov, 2001 – RAL.
 ssp. *tschernovi* (Ter-Minassian, 1973) – KRN.
 ssp. *tuvensis* Legalov, 2001 – TUV.
- Subgenus *Tinocyba* Alonso-Zarazaga, 1990
alexandri Legalov, 2001 – RAL.
amguemae (Korotyaev, 1991) – CHUK.
korotyaevi Legalov, 2001 – RAL.
lenense (Schilsky, 1906) – YAK.
reflexum (Gyllenhal, 1833) – KURG, NOV, ALT, RAL, KHA, TUV, IRK.
romani Legalov, 2007 – RAL.
suppantshitschi Legalov, 2002 – RAL.
tschegitunensis Legalov, 2001 – CHUK.
- Genus *Mesotrichapion* Gyorffy, 1956
dauricum (Faust, 1888) – CHT.
dudkorum Legalov, 1997 – RAL.
punctirostre (Gyllenhal, 1839) – TOM, NOV, KHA.
wrangelianum (Korotyaev, 1977) – CHUK.
- Genus *Loborhynchapion* Gyorffy, 1956
amethystinum (Miller, 1875) – NOV, KRN, IRK, YAK.
lobirostre (Reitter, 1901) – “Altai” [Bajtenov, 1977b].
- Genus *Tatyanapion* Legalov, 1997
laticeps (Desbrochers, 1870) – KURG, TOM, NOV, KEM, ALT.
- Genus *Cyanapion* Bokor, 1923
 Subgenus *Cyanapion* s. str.
alcyoneum (Germar, 1817) – KURG, NOV, KEM.
columbinum (Germar, 1817) – KURG, OMS, TOM, NOV, KEM.
eniseiense (Bajtenov, 1977) – “KHA” [Bajtenov, 1977a].
spencii (Kirby, 1808) – TOM, NOV, KEM, ALT, RAL, TUV, IRK.
- Subgenus *Bothyorrhynchapion* Bokor, 1923
afar (Gyllenhal, 1833) – TMN, TOM, NOV, TUV.
gnarum (Faust, 1891) – NOV, KEM, ALT, RAL, IRK.
gyllenhali (Kirby, 1808) – TOM, NOV, KEM, KRN, IRK, CHT, PRIM.
- platalea* (Germar, 1817) – NOV, KHAB.
- Genus *Oxystoma* Dumeril, 1806
abruptum (Sharp, 1891) – PRIM.
cerdo (Gerstaecker, 1854) – YAN, TMN, TOM, NOV, KEM, ALT, RAL, KRN, KHAK, TUV, IRK, BUR, AMUR, PRIM.
opeticum (Bach, 1854) – TOM, NOV, KEM, ALT, RAL, KRN.
pomona (Fabricius, 1798) – “Sibirien” [Wagner, 1910].
subulatum (Kirby, 1808) – TMN, KURG, TOM, NOV, KEM, ALT, RAL, TUV, CHT, AMUR, PRIM.
- Genus *Eutrichapion* Reitter, 1916
 Subgenus *Phalacrolobus* Alonso-Zarazaga, 1990
melancholicum (Wencker, 1864) – KURG, NOV.
- Subgenus *Eutrichapion* s. str.
ervi (Kirby, 1808) – OMS, TOM, NOV, KEM, ALT, RAL, TUV.
kihige (Nakane, 1963) – CHT, AMUR, KHAB, PRIM.
meditabundum (Faust, 1890) – TOM, NOV, KEM, IRK, TUV, CHT, YAK, AMUR, PRIM.
rectirostre (Schilsky, 1906) – TOM, CHT, YAK, MAG, AMUR, PRIM.
sapporensis (Kono, 1927) – CHT, AMUR, PRIM, SAKH, KUR.
viciae (Paykull, 1798) – YAN, TMN, KURG, TOM, NOV, KEM, ALT, RAL, KRN, BUR, YAK.
- Subgenus *Psilocalymma* Alonso-Zarazaga, 1990
crassiforme (Bajtenov, 1977) – “BUR” [Bajtenov, 1977a].
facetum (Gyllenhal, 1839) – TMN, KURG, TOM, NOV, KEM, ALT, RAL, KHAK, IRK.
punctigerum (Paykull, 1792) – TOM, NOV, KEM, RAL.
rhomboidale (Desbrochers, 1871) – NOV, KEM, KRN, KHAK, ALT, RAL.
- Subfamily Nanophyinae Gistel, 1856**
Tribe Corimalini Alonso-Zarazaga, 1989
- Genus *Corimalia* des Gozis, 1885
aliena (Faust, 1890) – TUV.
reaumuriae (Zherikhin, 1984) – TUV.
- Genus *Hypophyes* Reitter, 1916
 Subgenus *Hypophyes* s. str.
hyalinus (Zherichin, 1972) – NOV.
- Tribe Nanophyini Gistel, 1856**
- Genus *Alonsiellus* Zherichin, 1996
pubescens (Roelofs, 1874) – PRIM.
- Genus *Pericartiellus* Alonso-Zarazaga, 1989
telephii (Bedel, 1900) – NOV, ALT.
zinovjevi (Zherichin, 1981) – AMUR.
- Genus *Dieckmanniellus* Alonso-Zarazaga, 1989
nitidulus (Gyllenhal, 1838) – NOV, TUV.
- Genus *Microon* Alonso-Zarazaga, 1989
sahlbergi (C.R. Sahlberg, 1835) – OMS, ALT.
- Genus *Nanophyes* Schoenherr, 1838
brevis Boheman 1845
 ssp. *obscurus* Zherichin, 1982 – PRIM.
globiformis Kiesenwetter, 1864 – PRIM.
japonicus Roelofs, 1874 – AMUR, KHAB, PRIM.
marmoratus (Goeze, 1777)

ssp. *marmoratus* (Goeze, 1777) – TMN, KURG, TOM, NOV, ALT, KRN.

ssp. *miguelangeli* Zherichin, 1996 – AMUR, KHAB, PRIM, SAKH, KUR.

Genus *Nanomimus* Alonso-Zarazaga, 1989

borisi Zherichin, 1996 – PRIM.

circumscriptus (Aube, 1864) – TMN.

suturalis (Pic, 1907) – PRIM, SAKH.

Subfamily Brentinae Billberg, 1820

Tribe Brrhenodini Lacordaire, 1866

Genus *Baryrhynchus* Lacordaire, 1866

poweri Roelofs, 1879 – “KUR” [Egorov, 1996f].

Tribe Arrhenodini Lacordaire, 1866

Genus *Pseudorychodes* Senna, 1894

insignis (Lewis, 1883) – “PRIM” [Egorov, 1996f].

Family Dryophthoridae Schoenherr, 1825

Subfamily Dryophthorinae Schoenherr, 1825

Genus *Dryophthorus* Germar, 1824

corticalis (Paykull, 1792) – PRIM.

sculpturatus (Wollaston, 1873) – “KHAB, PRIM, SAKH, KUR” [Egorov, Zherichin, 1996].

Subfamily Orthognathinae Lacordaire, 1866

Tribe Orthognathini Lacordaire, 1866

Genus *Sipalinus* Marshall, 1943

Subgenus *Sipalinus* s. str.

gigas (Fabricius, 1775)

ssp. *gigas* (Fabricius, 1775) – KHAB, PRIM, SAKH.

Subfamily Rhynchophorinae Schoenherr, 1833

Tribe Sphenophorini Lacordaire, 1866

Genus *Sphenophorus* Schoenherr, 1838

abbreviatus (Fabricius, 1787) – NOV, ALT, RAL.

kuznetzovi (Egorov, 1979) – PRIM.

piceus (Pallas, 1776) – ALT.

Tribe Litosomini Lacordaire, 1866

Genus *Sitophilus* Schoenherr, 1838

granarius (Linnaeus, 1758) – OMS, TOM, NOV, PRIM.

oryzae (Linnaeus, 1763) – TMN, TOM, NOV, PRIM.

Family Curculionidae Latreille, 1802

Subfamily Eriirhininae Schoenherr, 1825

Tribe Tanysphyrini Gistel, 1856

Genus *Tanysphyrus* Germar, 1817

Subgenus *Tanysphyrus* s. str.

lemnae (Paykull, 1792) – TMN, TOM, NOV, ALT, CHT.

Subgenus *Tanysphyrus* Egorov, 1996

khancaensis Egorov, 1996 – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

major Roelofs, 1874 – PRIM, SAKH, KUR.

brevipennis Voss, 1953 [=ussuriensis Egorov, 1996] – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

Tribe Eriirhinini Schoenherr, 1826

Genus *Tournotaris* Alonso-Zarazaga & Lyal, 1999

bimaculata (Fabricius, 1792) – YAN, KHM, TMN, KURG, TOM, NOV, KEM, ALT, RAL, KHA, TUV, BUR, CHT, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM.

ochotika (Korotyayev, 1984) – BUR, YAK, CHUK, MAG, AMUR, KHAB, PRIM, SAKH.

reductus Barclay & Gratshev, in lit. – RAL, BUR.

Genus *Notaris* Germar, 1817

acridulus (Linnaeus, 1758) – KURG, KEM, RAL, KRN.

aethiops (Fabricius, 1793) – YAN, KHM, TOM, NOV, KEM, RAL, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM.

altaicus Legalov, 1997 – KEM, RAL.

dauricus Faust, 1883 – BUR, CHT.

discretus Faust, 1883 – “Siberia” [Heyden, 1880-1881].

eversmanni Faust, 1883 – CHT, YAK, MAG, AMUR, KHAB, PRIM.

illibatus Faust, 1883 – BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH.

mandschuricus Voss, 1940 – KHAB, PRIM.

oryzae Ishida, 1902 – “KHAB, PRIM” [Egorov, Zherichin, Korotyayev, 1996].

scirpi (Linnaeus, 1792) – TMN, KURG, OMS, NOV, KEM, ALT, KRN, TUV.

sp. – KEM, RAL, KRN.

Genus *Lepidonotaris* Zumpt, 1929

petax (C. Sahlberg, 1829) – OMS, NOV, KEM, ALT, CHT.

Genus *Thryogenes* Bedel, 1884

amurensis Egorov, 1979 – KHAB, PRIM.

festucae (Herbst, 1795) – KURG, NOV.

nerais (Paykull, 1800) – KHM, TOM, NOV, ALT, KRN, BUR, YAK, KAM, AMUR, KHAB.

scirrhosus Gyllenhal, 1836 – “Siberien” [Klima, 1934b].

Genus *Grypus* Germar, 1817

equiseti (Fabricius, 1775) – YAN, KHM, TOM, NOV, KEM, ALT, KHA, KRN, CHT, YAK, AMUR, KHAB, PRIM.

mannerheimi Faust, 1881 – CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

Genus *Icaris* Tournier, 1874

sparganii (Gyllenhal, 1836)

ssp. *pertinax* Gyllenhal, 1836 – NOV, IRK, AMUR, KHAB, PRIM.

Genus *Procas* Stephens, 1831

biguttatus Faust, 1882 – AMUR, KHAB, PRIM, SAKH, KUR.

sibiricus Pic, 1904 – “Sib.or.” [Thompson, 2006].

Genus *Echinocnemus* Schoenherr, 1843

bipunctatus Roelofs, 1874 [=squameus] – KHAB, PRIM.

Tribe Himasthlophallini Zherichin, 1991

Genus *Himasthlophallus* Egorov & Zherichin, 1991

flagellifer Egorov & Zherichin, 1991 – AMUR, KHAB, PRIM.

Subfamily Molytinae Schoenherr, 1823

Tribe Thalasselephatini Alonso-Zarazaga & Lyal, 1999

Genus *Thalasselephas* Egorov & Korotyayev, 1976

major Egorov & Korotyayev, 1976 – KUR.

maximus Zherichin, 1991 – PRIM, SAKH, KUR.

minor Egorov & Korotyayev, 1976 – PRIM, SAKH, KUR.

Tribe Mecyslobini Reitter, 1913

Genus *Merus* Gistel, 1857

flavosignatus (Roelofs, 1875) – PRIM.

Genus *Sternuchopsis* Heller, 1918
karelini (Boheman, 1844) – ALT.
nigrofasciatus (Kono, 1928) [=korotyaevi Egorov, 1976] – PRIM.

Tribe *Carciliini* Pierce, 1916

Genus *Carcilia* Roelofs, 1874
strigicollis Roelofs, 1874 – AMUR, KHAB, PRIM.
tenuistriata Heller, 1941 – AMUR, KHAB, PRIM.

Tribe *Magdalini* Pascoe, 1870

Genus *Magdalis* Germar, 1817
Subgenus *Laemosaccidius* Smreczynski, 1972
alni Voss, 1941 – PRIM.

Subgenus *Aika* Barrios, 1984
margaritae Barrios, 1984 – PRIM.

Subgenus *Edo* Germar, 1819
angulicollis Boheman, 1843 – TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, CHT.
chibi Kono, 1930 – SAKH, KUR.
ruficornis (Linnaeus, 1758) – KURG, TOM, NOV, KEM, ALT.

Subgenus *Panopsis* Daniel, 1903
flavicornis (Gyllenhal, 1836) – PRIM, SAKH, KUR.

Subgenus *Porrothus* Dejean, 1821
cerasi (Linnaeus, 1758) – TMN, AMUR, KHAB, PRIM.

Subgenus *Odontomagdalis* Barrios, 1984
armigera (Fourcroy, 1785) – “ALT, PRIM” [Heyden, 1880-1881; Barrios, Egorov, 1987].
carbonaria (Linnaeus, 1761) – YAN, KHM, TMN, OMS, TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

dieckmanni Barrios & Egorov, 1987 – PRIM.

gurjevae Barrios, 1984 – PRIM.

koltzei Heyden, 1884 – KHAB, PRIM, SAKH.

korotyaevi Barrios & Egorov, 1987 – KHAB, PRIM.

leni Barrios & Egorov, 1987 – PRIM, KUR.

Subgenus *Magdalis* s. str.

duplicata Germar, 1818 – YAN, KHM, NOV, ALT, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

frontalis (Gyllenhal, 1827) – KHM, TMN, TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR, CHT, YAK, AMUR, SAKH.

linearis (Gyllenhal, 1827) – NOV, RAL, KEM, IRK, BYR, CHT, AMUR, KHAB.

memnonia (Gyllenhal, 1837) – “ALT” [Heyden, 1880-1881], “Siberia” [Barrios, 1986], “PRIM” [Egorov, Zherichin, Korotyae, 1996].

phlegmatica (Herbst, 1797) – TMN, TOM, NOV, KEM, RAL, KRN, IRK, BUR, CHT, YAK, AMUR.

violacea (Linnaeus, 1758) – OMS, TOM, NOV, ALT, RAL, KRN, IRK, CHT, YAK, AMUR, KHAB, PRIM, SAKH.

Tribe *Acicnemidini* Lacordaire, 1866

Genus *Trachodes* Germar, 1824

Subgenus *Trachodes* s. str.

subfasciatus Voss, 1957 – “KUR” [Egorov, Zherichin, Korotyae, 1996].

sp. – PRIM.

Genus *Acicnemis* Fairmaire, 1849

albofasciata (Ter-Minassian, 1953) – PRIM, SAKH, KUR.
dorsonigrita Voss, 1941 [= *suturalis* non Roelofs, 1875] – “KUR” [Egorov, Zherichin, Korotyae, 1996].

Genus *Sthereus* Motschulsky, 1845

ptinoides (Germar, 1824) – KAM, MAG, KHAB, PRIM, SAKH, KUR.

Genus *Lobosoma* Zimmerman, 1964

kurilensis Zherichin, 1991 – “KUR” [Egorov, Zherichin, Korotyae, 1996].

rausensis (Nakane, 1963) – “PRIM, KUR” [Egorov, Zherichin, Korotyae, 1996].

Tribe *Colobodini* Voss, 1958

Genus *Colobodes* Schoenherr, 1837

matsumurai Kono, 1932 – PRIM, KUR.

ornatus Roelofs, 1875 – “PRIM, KUR” (Hong, Egorov, Korotyae, 2000).
valbum Roelofs, 1875 – “PRIM” [Egorov, Zherichin, Korotyae, 1996].

Genus *Acallinus* Morimoto, 1962
tuberculatus Morimoto, 1962 – PRIM.

Genus *Systallopezus* Fust, 1887

nodosus Faust, 1887 – PRIM.

Genus *Systallopezus* Fust, 1887 – PRIM.

Tribe *Pissodini* Gistel, 1856

Genus *Pissodes* Germar, 1817

castaneus (DeGeer, 1775) [= *notatus* Fabricius, 1787] – TMN, OMS, TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM.

galloisi Kono, 1928 – “PRIM” [Egorov, 1976b].

gyllenhali Gyllenhal, 1836 – KHM, TOM, RAL, KRN, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH.

harcyniae (Herbst, 1795) – TOM, KEM, ALT, RAL, KRN, IRK, CHT, BUR, MAG, AMUR, KHAB, PRIM.

insignatus Boheman, 1843 – KHM, RAL, KRN, TUV, IRK, BUR, CHT, YAK, MAG, KAM, AMUR, KHAB.

irroratus Reitter, 1899 – KRN, CHT, YAK, KAM, MAG, KHAB.

nemorensis Germar, 1824 – “PRIM” [Egorov, 1976b].

obscurus Roelofs, 1874 – “KHAB, PRIM” [Egorov, 1976b].

piceae (Illiger, 1807) – “BUR” [Egorov, Berezhnykh, 1987].

pini (Linnaeus, 1758) [= *cembrae* Motschulsky, 1860] – KHM, TMN, TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM.

piniphilus (Herbst, 1795) – OMS, TOM, NOV, RAL, KRN, TUV, IRK, AMUR, KHAB, PRIM.

validirostris Gyllenhal, 1836 – TMN, TOM, NOV, ALT, RAL, KRN, TUV, BUR, YAK, AMUR.

Tribe *Plinthini* Lacordaire, 1863

Genus *Kurilio* Zherichin at Egorov, 1991

monachus Zherichin & Egorov, 1991 – KUR.

Tribe *Hylobiini* Kirby, 1837

Genus *Hylobius* Germar, 1817

adachii Kono, 1934 – “SAKH” [Egorov, Zherichin, Korotyayev, 1996].

ezoensis Morimoto, 1982 – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

excavatus (Laicharting, 1781) [=sedakovi Hochhut, 1851*², =sibiricus Egorov, 1996] – YAN, KHM, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM, SAKH.

Genus *Callirus* Dejean, 1821

abietis (Linnaeus, 1758) – YAN, KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR, CHT, YAK, AMUR, KHAB.

cribripennis (Matsumura & Kono, 1928) – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

futabae (Morimoto, 1982) – KUR.

gebleri (Boheman, 1834)

ssp. *gebleri* (Boheman, 1834) – TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, CHT, AMUR, KHAB, PRIM.

ssp. *signatipennis* (Roelofs, 1873)*³ – SAKH, KUR.

gibbosus (Matsumura, 1911) – “Sakhalin” [Dalla Torre, Schenkling, Marshall, 1932].

haroldi (Faust, 1882) – KHAB, PRIM, KUR.

longulus (Faust, 1882) [=Hylobius litigious Faust, 1887*⁴] – RAL, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, KUR.

montanus (Kono, 1934) – “SAKH” [Egorov, Zherichin, Korotyayev, 1996].

pinastri (Gyllenhal, 1813) – KHM, TOM, NOV, KEM, ALT, KRN, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

transversovittatus (Goeze, 1777) – KHM, TMN, TOM, NOV, KEM, ALT.

Genus *Pimelocerus* Lacordaire, 1863

orientalis (Motschulsky, 1866) [=Dyscerus roelofsi Harold, 1878] – SAKH, KUR.

perforatus (Roelofs, 1873) – PRIM.

Tribe Lepyriini Kirby, 1837

Genus *Lepyrus* Germar, 1817

arctoalpinus Korotyayev, 1998 – YAN, KRN, TUV, IRK, BUR, YAK.

canadensis Casey, 1895 – “CHUK” [Egorov, Zherichin, Korotyayev, 1996].

capucinus (Schaller, 1783) – “Sibirien” [Csiki, 1934a].

christophi Faust, 1882 – AMUR, KHAB, PRIM.

costulatus Faust, 1883 – KRN, BUR, CHT, YAK, AMUR, MAG.

flavipunctatus Zumpt, 1936 – “SAKH (?)” [Egorov, Zherichin, Korotyayev, 1996].

gemellus Kirby, 1837 – “CHUK, MAG, KAM, KHAB, PRIM, SAKH” [Egorov, Zherichin, Korotyayev, 1996].

japonicus Roelofs, 1873 – AMUR, KHAB, PRIM, SAKH, KUR.

kabaki Korotyayev, 1995 – RAL.

kozlovi Korotyayev, 1995 – RAL.

nebulosus Motschulsky, 1860 – AMUR, KHAB, PRIM, SAKH.

nordenskioldi Faust, 1885 – YAN, KHM, TUV, CHT, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM, SAKH.

palustris (Scopoli, 1763) – TMN, OMS, TOM, NOV, ALT,

IRK, “S Yakutia” [Averensky, 2003b].

quadrinotatus Boheman, 1840 – BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH.

sokolovi Korotyayev, 1998 – KEM, RAL, KRN, KHA.

staudingeri Zumpt, 1936 – BUR.

tsherenkovi Korotyayev, 1995 – BUR, CHT.

ventricosus Faust, 1882 – IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH.

volgensis Faust, 1882 – YAN, KHM, TMN, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV.

Tribe Aminyopini Voss, 1956

Genus *Niphages* Pascoe, 1871

variegatus (Roelofs, 1875) – SAKH, KUR.

verrucosus (Voss, 1932) – AMUR, KHAB, PRIM.

Subfamily Cossoninae Schoenherr, 1825

Tribe Cossonini Schoenherr, 1826

Genus *Cossonus* Clairville, 1798

Subgenus *Caenocossonus* Voss, 1955

cylindricus C. Sahlberg, 1835 – ALT, RAL, KAM, AMUR, KHAB, PRIM.

piniphilus Folwaczny, 1968 – “Siberia” [Folwaczny, 1973].

rotundicollis Faust, 1882 – AMUR, KHAB, PRIM, SAKH.

tibialis Folwaczny, 1964 – PRIM, KUR.

Subgenus *Cossonus* s. str.

gibbistrostris Roelofs, 1875 – KUR.

linearis (Fabricius, 1775) – ALT.

Tribe Onycholipini Wollaston, 1873

Genus *Hexarthrum* Wollaston, 1860

chinensis Folwaczny, 1968 – PRIM.

Genus *Stenoscelis* Wollaston, 1861

acutipennis Zherichin, 1991 – KUR.

cryptomeriae Konishi, 1962 – PRIM.

Genus *Trichacorynus* Blatchley, 1916

subtilis (Korotyayev, 1976) – KAM.

Tribe Rhyncolini Gistel, 1856

Subtribe Rhyncolina Gistel, 1856

Genus *Rhyncolus* Germar, 1817

ater (Linnaeus, 1758)

ssp. *ater* (Linnaeus, 1758) – TOM, NOV, KEM, RAL, IRK, BUR, YAK.

ssp. *curvistriatus* Zherichin, 1991 – SAKH, KUR.

elongatus (Gyllenhal, 1827) – KEM, RAL.

macrops Buchanan, 1946 – PRIM, SAKH, KUR.

sculpturatus Waltl, 1839 – BUR, KHAB, PRIM, KUR.

Genus *Xenomimetes* Wollaston, 1873

alni Konishi, 1955 – SAKH, KUR.

destructor Wollaston, 1873 – PRIM, SAKH, KUR.

maritimus Zherichin, 1991 – SAKH.

rarus Zherichin, 1991 – PRIM, SAKH, KUR.

Subtribe Phloeophagina Voss, 1955

Genus *Phloeophagus* Schoenherr, 1838

orientalis Osella, 1974 – PRIM, KUR.

turbatus (Boheman, 1845) – TOM, NOV, ALT, RAL, BUR, AMUR.

Genus *Miorrhinus* Marshall, 1936

nanus Zherichin, 1991 – PRIM.

pilirostris Zherichin, 1991 – KUR.

Genus *Orthotemnus* Wollaston, 1873

ulmi Zherichin, 1991 – PRIM, SAKH.

Genus *Oxydema* Wollaston, 1873

aksentjevi Zherichin, 1991 – KUR.

Genus *Phloeophagosoma* Wollaston, 1873

Subgenus *Phloeophagosoma* s. str.

exile Zherichin, 1991 – KUR.

rufirostre Zherichin, 1991 – KUR.

Tribe Himatinini Konishi, 1962

Genus *Ochronanus* Pascoe, 1885

pallidus Marshall, 1958 – KUR.

Genus *Himatium* Wollaston, 1873

korotyaevi Zherichin, 1991 – KUR.

piceae (Konishi, 1962) – “SAKH” [Egorov, Zherichin, Korotyayev, 1996].

Subfamily Cryptorhynchinae Schoenherr, 1825

Tribe Camptorhinini Lacordaire, 1866

Genus *Camptorhinus* Schoenherr, 1826

notabilis (Walker, 1858) [= *minoensis* Nakane, 1963] – PRIM.

Tribe Mechistocerini Morimoto, 1978

Genus *Rhadinomerus* Faust, 1892

babai Morimoto, 1987 – “KUR” [Egorov, Zherichin, Korotyayev, 1996].

Genus *Monaulax* Roelofs, 1875

rugicollis Roelofs, 1875 – “SAKH” [Egorov, Zherichin, Korotyayev, 1996].

Tribe Gasterocercini Zherichin, 1991

Genus *Syrotelus* Pascoe, 1874

septentrionalis Roelofs, 1875 – Khab, PRIM.

umbrosus Roelofs, 1875 – SAKH, KUR.

Genus *Gasterocercus* Laporte & Brulle, 1828

tamanukii Kono, 1932 – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

Genus *Menecterus* Faust, 1894

nikitskyi Zherichin, 1991 – PRIM.

Genus *Platygasterocercus* Zherichin, 1991

anufrievi Zherichin, 1991 – PRIM.

Tribe Cryptorhynchini Schoenherr, 1826

Subtribe Cryptorhynchina Schoenherr, 1826

Genus *Cryptorhynchus* Illiger, 1807

electus (Roelofs, 1875) – Khab, PRIM, KUR.

fasciculatus (Roelofs, 1875) – PRIM, SAKH, KUR.

lapathi (Linnaeus, 1758) – KHM, TMN, OMS, TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, Khab, PRIM, SAKH, KUR.

nigrovariegatus (Roelofs, 1875) – “KUR” [Egorov, Zherichin, Korotyayev, 1996].

Genus *Eucryprorrhynchus* Heller, 1929

brandti (Harold, 1881) – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].

Genus *Shirahoshizo* Morimoto, 1962

egorovi Zherichin, 1991 – PRIM.

juglandis Zherichin, 1991 – PRIM.

rufescens (Roelofs, 1775) – PRIM.

sculpturalis Zherichin, 1991 – PRIM.

Genus *Coniferocrypus* Zherichin, 1991

opacus Zherichin, 1991 – KUR.

tamanukii (Kono, 1938) – Khab, PRIM, SAKH, KUR.

Subfamily Lixinae Schoenherr, 1823

Tribe Rhinocyllini Lacordaire, 1863

Genus *Rhinocyllus* Germar, 1817

conicus (Frolich, 1792) – KURG, TOM, NOV, KEM, ALT, RAL.

Tribe Lixini Schoenherr, 1823

Genus *Lachneus* Schoenherr, 1826

gibbosus Petri, 1907 – IRK, BUR, CHT, YAK, AMUR, Khab, PRIM.

crinitus (Boheman, 1836) – TMN, TOM, NOV.

Genus *Larinus* Dejean, 1921

Subgenus *Larinus* s. str.

brevis (Herbst, 1795) – NOV.

idoneus Gyllenhal, 1836 – “W. Siberia” [Ter-Minassian, 1967].

rudicollis Petri, 1907 – “Siberia” [Ter-Minassian, 1967], “W Siberia” [Fremuth, 1982].

sibiricus Gyllenhal, 1836 – “W Siberia” [Ter-Minassian, 1967].

uniformis Petri, 1907 – “Siberia” [Ter-Minassian, 1967].

vulpes (Olivier, 1807) – “CHT” [Ter-Minassian, 1967].

Subgenus *Phyllonomeus* Gistel, 1856

formosus Petri, 1907 – “KUR” [Krivolutskaja, Ter-Minassian, Egorov, 1978].

jaceae (Fabricius, 1775) – TMN, KURG, TOM, NOV, KEM, ALT, RAL.

kishidai Kono, 1935 – Khab, PRIM.

meleagris Petri, 1907 – SAKH, KUR.

planus (Fabricius, 1792) – KURG, OMS, NOV, KEM, ALT.

pruinus Petri, 1907 – “W Siberia” [Ter-Minassian, 1967].

rectinatus Petri, 1907 – KRN [Ter-Minassian, 1967].

sturnus (Schaller, 1783) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL.

subvariolosus Petri, 1907 – BUR, CHT, AMUR, Khab, PRIM, KUR.

turbinatus Gyllenhal, 1836 – TMN, KURG, TOM, NOV, KEM, ALT, RAL.

variolasus Petri, 1907 – Khab, AMUR, PRIM.

Subgenus *Larinomesius* Reitter, 1924

ferrugineus Capiomont, 1784 – NOV, KEM, RAL.

obtusus Gyllenhal, 1836 – “PRIM” [Ter-Minassian, 1967].

serratulae Capiomont, 1874 – “Transbaicalia” [Ter-Minassian, 1967].

Subgenus *Cryphopus* Petri, 1907

scabirostris Faldermann, 1835 – IRK, BUR, CHT, AMUR, Khab, PRIM, SAKH.

Genus *Lixus* Fabricius, 1801

Subgenus *Lixus* s. str.

paraplecticus (Linnaeus, 1758) – KHM, TMN, OMS, TOM, NOV, ALT, YAK, AMUR, Khab, PRIM.

Subgenus *Eulixus* Reitter, 1916

acutipennis Roelofs, 1873 – AMUR, PRIM.

- desertorum* Gebler, 1830 – ALT.
divaricatus Motschulsky, 1860 [= *posticus* Faust, 1884] – AMUR, Khab, PRIM, SAKH, KUR.
iridis Olivier, 1807 – TMN, KURG, TOM, NOV, KEM, ALT, RAL, YAK.
irkutensis Faust, 1895 – TUV, IRK, BUR, CHT, AMUR.
myagri Olivier, 1807 – NOV.
subtilis Boheman, 1836 – OMS, NOV, ALT, TUV, BUR, AMUR, Khab.
- Subgenus *Compsolixus* Reitter, 1916
albomarginatus Boheman, 1843 – OMS, NOV, ALT.
fairmairei Faust, 1890 – TUV, IRK, BUR, CHT, YAK, PRIM.
- Subgenus *Hapalixus* Reitter, 1916
korotyaevi Ter-Minassian, 1984 – TUV.
 Subgenus *Ortholixus* Reitter, 1916
amurensis Faust, 1887 – AMUR, Khab, PRIM.
- Subgenus *Callistolixus* Reitter, 1916
cylindrus (Fabricius, 1781) – KURG, OMS, NOV, ALT, RAL.
- Subgenus *Dilixellus* Reitter, 1916
bardanae (Fabricius, 1781) – TMN, KURG, OMS, TOM, NOV, KEM, ALT.
depressipennis Roelofs, 1873 – PRIM.
fasciculatus Boheman, 1836 – TOM, NOV, KEM, ALT, RAL, Khab, PRIM, KUR.
formaneki Reitter, 1895 – TUV, BUR, CHT, AMUR.
maculatus Roelofs, 1873 – AMUR, Khab, PRIM, SAKH, KUR.
obliquus Faust, 1884 [= *emeljanovi* Ter-Minassian, 1972] – TUV, BUR.
pyrrhocnemis Boheman, 1843 – “Siberia” [Ter-Minassian, 1967].
rubicundus Zubkow, 1833 – NOV, KEM.
- Subgenus *Epimeces* Billberg, 1820
cardui Olivier, 1807 – OMS, KEM.
- Species incertae sedis
impressiventris Roelofs, 1873 – “Siberia” [Hong, Egorov, Korotyayev, 2000].
- Tribe Cleonini Schoenherr, 1826**
- Genus *Scaphomorphus* Motschulsky, 1860
pallasi Faust, 1890 – TUV, BUR, CHT.
vibex (Pallas, 1781) – RAL, TUV, IRK, BUR, CHT, AMUR.
- Genus *Conorhynchus* Motschulsky, 1860
 Subgenus *Conorhynchus* s. str.
conirostris (Gebler, 1830) – OMS, ALT, TUV, BUR, CHT.
nigrivittis (Pallas, 1781) – “W Siberia” [Ter-Minassian, 1988], “CHT” [Zherichin, Egorov, 1991].
- Genus *Eumecops* Hochhut, 1851
fasciculifer Reitter, 1895 – BUR, CHT, AMUR.
spicatus Chevrolat, 1873 – “Siberia” [Ter-Minassian, 1988].
tuberculatus (Gebler, 1830) – ALT.
- Genus *Pachycerus* Schoenherr, 1823
cordiger (Germar, 1819) – NOV, ALT.
costatulus Faust, 1890 – BUR.
- Genus *Rhabdorhynchus* Motschulsky, 1860
varius (Herbst, 1795) – ALT, RAL.
- Genus *Pleurocleonus* Motschulsky, 1860
quadrivittatus (Zubkow, 1829) [= *bicarinatus* Gebler, 1830, = *exaratus* Gebler, 1830] – NOV, ALT, RAL, TUV, IRK, BUR, CHT.
sollicitus (Gyllenhal, 1834) – NOV, ALT, BUR, CHT, AMUR, Khab, PRIM.
- Genus *Pseudocleonus* Chevrolat, 1873
 Subgenus *Pseudocleonus* s. str.
cinereus (Schrank, 1781) – KURG, RAL, IRK.
- Subgenus *Asiacleonus* Arzanov, 2005
dauricus (Gebler, 1830) – TOM, NOV, KEM, RAL, BUR, CHT, AMUR.
- Genus *Xanthochelus* Chevrolat, 1873
nomas (Pallas, 1771) – TOM, “Siberia” [Ter-Minassian, 1988].
- Genus *Cleonis* Dejean, 1821
japonicus (Faust, 1904) – BUR, CHT, AMUR, PRIM, KUR.
neglectus Ter-Minassian & Egorov, 1981 – AMUR, Khab, PRIM, SAKH.
pigra (Scopoli, 1763) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, IRK, BUR, CHT, YAK, AMUR, Khab, PRIM.
- Genus *Xeradosomus* Arzanov, 2005
grigorievi (Suvorov, 1915) – TUV.
karelini (Fahraeus, 1842) – ALT, RAL, IRK, BUR.
samsonowii (Gebler, 1844) – “W Siberia” [Ter-Minassian, 1988].
- Genus *Adosomus* Faust, 1904
 Subgenus *Pseudoadosomus* Arzanov, 2005
granulosus (Mannerheim, 1825) – BUR, CHT, AMUR, PRIM.
melanogrammus (Motschulsky, 1854) – “PRIM” [Ter-Minassian, 1988].
- Genus *Cyphocleonus* Motschulsky, 1860
 Subgenus *Neocyphocleonus* Arzanov, 2005
altaicus (Gebler, 1830) [= *adumbratus* (Gebler, 1833)] – TMN, OMS, NOV, ALT.
bisignatus (Roelofs, 1783) – “PRIM” [Egorov, 1976b].
dealbatus (Gmelin, 1790) – TMN, OMS, NOV, ALT.
immemoratus Ter-Minassian, 1962 – AMUR, Khab, PRIM.
trisulcatus (Herbst, 1795) – TMN, TOM, NOV, KEM.
- Genus *Microcleonus* Faust, 1904
panderi (Fischer de Waldheim, 1835) – TUV.
sedakovi (Boheman, 1842) – IRK, BUR, CHT.
- Genus *Stephanocleonus* Motschulsky, 1860
 Subgenus *Eremocleonus* Ter-Minassian, 1974
bicosatus (Gebler, 1833) – TUV, BUR, CHT, AMUR.
chankaicus Suvorov, 1915 – PRIM.
ferox Faust, 1893 – BUR, CHT.
hirtipes Faust, 1904 – BUR, CHT.
lobatus Chevrolat, 1873 – BUR, CHT, AMUR.
superciliosus (Gebler, 1832) – “CHT” [Ter-Minassian, 1979].
- Subgenus *Taeniocleonus* Ter-Minassian, 1974
albofasciatus Ter-Minassian, 1972 – TUV, BUR.

- altaicus* Ter-Minassian & Korotyaev, 1978 – RAL.
ehnbergi Faust, 1890 – TUV.
excisus Reitter, 1895 – BUR, CHT.
giganteus Ter-Minassian, 1970 – TUV.
jacobsoni Faust, 1904 – TUV.
korotjaevi Ter-Minassian, 1979 – RAL, TUV, BUR.
luctuosus Faust, 1895 – KHA.
sibiricus Ter-Minassian, 1970 – KHA.
suvorovi Legalov, 1999 [= *plumbeus* Suvorov, 1912] – RAL.
thoracicus (Fischer von Waldheim, 1835) – IRK, BUR, CHT.
waldheimi Faust, 1904 – IRK, BUR, CHT, AMUR.
- Subgenus *Stephanocleonus* s. str.
amurensis Ter-Minassian, 1976 – BUR, CHT, AMUR.
anceps Chevrolat, 1873 – TUV, “Transbaicalia” [Ter-Minassian, 1988].
bifasciatus Ter-Minassian, 1979 – TUV.
bonus Ter-Minassian, 1979 – TUV.
canaliculatus (Gebler, 1830) – “RAL” [Heyden, 1880-1881].
coelebs Faust, 1883 – “W Siberia” [Ter-Minassian, 1979].
confessus Faust, 1904 – “BUR, CHT” [Ter-Minassian, 1979].
deportatus (Chevrolat, 1873) – TUV, BUR, PRIM.
depressus (Gebler, 1830) – “RAL” [Perrin, Meregalli, 2007].
dubius Faust, 1904 – TUV, BUR, CHT.
edithae Reitter, 1895 – “BUR” [Ter-Minassian, 1979].
eduardi Ter-Minassian & Korotyaev, 1978 – RAL, TUV, BUR.
eruditus Faust, 1890 – KHA, TUV, IRK, BUR, YAK.
favens Faust, 1884 – TUV, BUR.
fenestratus (Pallas, 1781) – BUR, CHT.
flaviceps (Pallas, 1781) – TUV, IRK, BUR, CHT.
fossulatus (Fischer von Waldheim, 1823) – RAL, KRN, TUV, IRK, BUR, CHT, YAK, AMUR, KHAB.
foveifrons Chevrolat, 1873 – IRK, BUR, CHT, YAK.
grigorievi Suvorov, 1915 – RAL, TUV.
hammarstroemi Faust, 1890 – TUV.
henningi (Fahraeus, 1842) – “Siberia” [Ter-Minassian, 1979].
hexagrammus (Fahraeus, 1842) – BUR.
ilex Faust, 1904 – RAL.
impressicollis (Fahraeus, 1842) – TUV, BUR, CHT.
incertus Ter-Minassian, 1972 – RAL, TUV.
ingratus Ter-Minassian, 1979 – TUV.
isochromus Suvorov, 1912 – RAL.
jakovlevi Faust, 1893 – KRN, TUV, IRK, BUR.
jenisseicus Ter-Minassian, 1978 – KHA.
jucundus Faust, 1890 [= *arduus* Ter-Minassian, 1979] – TUV.
kobdoamus (Suvorov, 1915) – “TUV” [Ter-Minassian, 1979].
korini (Fahraeus, 1842) – “TUV” [Ter-Minassian, 1979].
leucopterus (Fischer von Waldheim, 1823) – NOV, ALT.
ljudmilae Ter-Minassian & Korotyaev, 1978 – RAL, TUV.
lukjanovitshi Ter-Minassian, 1975 – TUV.
mannerheimi Chevrolat, 1873 – RAL, TUV, BUR, CHT.
marginatus (Fischer von Waldheim, 1823) – ALT, CHT.
medvedevi Ter-Minassian, 1984 – CHT.
mordkovitshi Korotyaev & Legalov, in lit. – CHT.
novus Ter-Minassian, 1978 – TUV.
nubilis (Fahraeus, 1842) – IRK, BUR.
opportunus Faust, 1890 – TUV.
paradoxus (Fahraeus, 1842) – RAL, TUV, BUR, CHT.
pellax Ter-Minassian, 1979 – TUV.
prasolovi Ter-Minassian, 1990 – RAL.
renardii (Gebler, 1848) – “RAL” [Perrin, Meregalli, 2007].
roddi Suvorov, 1912 – RAL, TUV.
sahlbergi Faust, 1890 – TUV.
setinasus Faust, 1890 – KHA, TUV.
suffusus Faust, 1904 – “Transbaicalia” [Ter-Minassian, 1984].
tardus Faust, 1904 – TUV.
tricarinatus (Fischer von Waldheim, 1823) – RAL, IRK, BUR, CHT.
trifasciatus Faust, 1891 – KHA, TUV, BUR, CHT.
tschuicus Suvorov, 1912 – RAL, TUV.
tuvensis Ter-Minassian, 1978 – TUV.
verestschagini Suvorov, 1912 – RAL.
versutus Faust, 1904 – BUR, CHT.
- Genus *Coniocleonus* Motschulsky, 1860
 Subgenus *Coliocleonus* s. str.
schoenherri (Gebler, 1830) – KEM, ALT, IRK, BUR, CHT, YAK, AMUR, KHAB, PRIM.
- Subgenus *Augustecleonus* Arzanov, 2006
hollbergi (Fahraeus, 1842) – “Siberia” [Ter-Minassian, 1988].
- Subgenus *Angarocleonus* Arzanov, 2006
astragali Ter-Minassian & Korotyaev, 1977 – RAL, CHUK, KAM, MAG.
cinerascens (Hochhut, 1851) – RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, CHUK, MAG, AMUR, KHAB, PRIM.
cineritius (Gyllenhal, 1834) – BUR, CHT, AMUR, KHAB, PRIM.
elisabetae Ter-Minassian & Korotyaev, 1977 – BUR, CHT, AMUR.
ferrugineus (Fahraeus, 1842) – OMS, TOM, NOV, RAL, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM.
vinokurovi Ter-Minassian & Korotyaev, 1977 – YAK, MAG, AMUR.
vittiger Fahraeus, 1842 – “Transbaicalia” [Csiki, 1934a].
zherichini Ter-Minassian & Korotyaev, 1977 – YAN, KAM, CHUK, KAM, MAG.
- Genus *Leucomigus* Motschulsky, 1860
candidatus (Pallas, 1771) – “Sibirien” [Csiki, 1934a].
- Genus *Chromonotus* Motschulsky, 1860
 Subgenus *Chevrolatius* Arzanov, 2006
bipunctatus (Zubkow, 1829) – NOV, ALT, TUV, BUR, CHT.
humeralis (Zubkow, 1829) – “BUR” [Egorov, 1989].
- Genus *Bothynoderes* Schoenherr, 1823
affinis (Schrank, 1781) – KURG, OMS, NOV, KEM, ALT.
declivis (Olivier, 1807) – OMS, NOV, ALT, IRK, BUR, CHT, AMUR, KHAB, PRIM.
- Genus *Asproparthenis* Gozis, 1886

atrirrostris (Gebler, 1832) – “CHT” [Perrin, Meregalli, 2007].

carinatus (Zubkow, 1892) – NOV, ALT.

carinicollis (Gyllenhal, 1834) – NOV, ALT,

foveicollis (Gebler, 1834) – TMN, OMS, TOM, NOV, KEM, ALT, RAL, BUR.

halophilus (Gebler, 1830) – “RAL” [Perrin, Meregalli, 2007].

punctiventris (Germar, 1824) – NOV, ALT,

salebroscollis (Fahraeus, 1842) – RAL, IRK, BUR, CHT, YAK, AMUR, KHAB, PRIM.

securus (Faust, 1890) – TUV, BUR, CHT.

vexatus (Gyllenhal, 1834) – NOV, ALT, CHT.

Subfamily Baridinae Schoenherr, 1836

Supertribe Bariditae Schoenherr, 1836

Tribe Baridini Schoenherr, 1836

Subtribe Baridina Schoenherr, 1836

Genus *Neobaris* Reitter, 1895

logunovi Legalov, 1999 – TUV.

Genus *Baris* Germar, 1817

analis (Olivier, 1790) – AMUR.

artemisiae (Herbst, 1795) – TMN, OMS, TOM, NOV, KEM, ALT, RAL, KHA, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.

auliensis Reitter, 1901 – NOV, RAL, KHA.

charbinensis Zaslavskij, 1956 – KHAB.

kiritshenkoi Zaslavskij, 1956 – RAL, TUV.

nesapia Faust, 1887 – NOV, ALT, CHT.

pilosa Roelofs, 1875 – “PRIM (Egorov, 1979b)”.

sulcata (Boheman, 1836) – ALT.

ussuriensis Zaslavskij, 1956 [=ssp. *chinganensis* Zaslavskij, 1956; *pseudospitzyi* Zaslavskij, 1956]⁵ – BUR, CHT, AMUR, PRIM.

Genus *Labiaticola* Alomzo-Zarazaga & Lyal, 1999

sibirica (Faust, 1890) – TOM, NOV, KEM, ALT, BUR, CHT, AMUR.

Genus *Cosmobaris* Casey, 1920

borkhsenii (Zaslavskij, 1956) – PRIM.

scolopacea (Germar, 1824) – NOV, ALT, KHA.

Genus *Aulacobaris* Desbrochers, 1892

janthina (Boheman, 1836) – NOV, KEM.

lepidii (Germar, 1824) – NOV.

kaszabi Korotyaev, 1995 – IRK.

violaceomicans (F. Solari, 1904)

ssp. *violaceomicans* (F. Solari, 1904) – NOV.

Genus *Pharcidobaris* Morimoto & Yoshihara, 1996

piliventris (Zaslavskij, 1956)*6 – CHT, AMUR, PRIM.

suvorovi (Reitter, 1910) – RAL, AMUR, KHAB, PRIM, “Transbaicalia” [Egorov, Zherichin, Korotyaev, 1996].

Genus *Moreobaris* Morimoto & Yoshihara, 1996

repandirostris (Zaslavskij, 1956) – PRIM.

Genus *Nespilobaris* Morimoto & Yoshihara, 1996

accidirostris (Zaslavskii, 1956) – KHAB, PRIM.

Genus *Centrinopsis* Roelofs, 1875

nitens Roelofs, 1875 – “SAKH” [Egorov, Zherichin, Korotyaev, 1996].

Subtribe Leptoschoinina Lacordaire, 1866

Genus *Dendrobaris* Egorov, 1976

kurentzovi (Egorov, 1976) – PRIM.

tatjanae (Egorov, 1976) – KEM, RAL, TUV, IRK, KHAB, PRIM.

Genus *Anthinobaris* Morimoto & Yoshihara, 1996

dispilota (Solsky, 1870) – BUR, AMUR, KHAB, PRIM.

Tribe Madopterini Lacordaire, 1866

Subtribe Zygoaridina Pierce, 1907

Genus *Limnobaris* Bedel, 1885

atriplicis (Fabricius, 1792) – KURG, TOM, NOV, KEM, ALT, KHA.

dolorosa (Goeze, 1777) – TOM, NOV, KEM, RAL, KRN, KHA, TUV.

japonica Yoshihara & Morimoto, 1994 – “SAKH” [Egorov, Zherichin, Korotyaev, 1996].

jucunda Reitter, 1910 – CHT, AMUR, KHAB, PRIM, KUR.

t-album (Linnaeus, 1758) – TOM, NOV, KEM, ALT, KRN, KHA.

Genus *Calyptopygus* Marshall, 1948

albosparsus (Reitter, 1910) – KHAB, PRIM.

Genus *Paracythopeus* Heller, 1940

melancholicus (Roelofs, 1875) – PRIM, SAKH, KUR.

Genus *Psilarthroides* Morimoto & Miyakawa, 1985

czerskyi Zaslavskij, 1956 [= *laferi* Egorov, 1976] – KHAB, PRIM.

Tribe Neosharpiini Hoffmann, 1956

Genus *Eumycterus* Schoenherr, 1838

gracilis Voss, 1958 – PRIM.

Tribe Trigonocolini Lacordaire, 1866

Genus *Trigonocolus* Lacordaire, 1863

sulcatus Roelofs, 1874 – PRIM.

tibialis Kono, 1928 – “PRIM” [Egorov, Zherichin, Korotyaev, 1996].

Subfamily Zygoarinae Lacordaire, 1866

Tribe Mecopini Lacordaire, 1866

Genus *Mecopomorphus* Hustache, 1920

amurensis (Heyden, 1884) [= *griseus* Hustache, 1920] – AMUR, KHAB, PRIM, SAKH, KUR.

Genus *Phylaitis* Pascoe, 1871

maculiventris Voss, 1958 – “SAKH” [Egorov, Zherichin, Korotyaev, 1996].

Tribe Coryssomerini Thomson, 1859

Genus *Euryommatus* Roger, 1857

maria Roger, 1857 – NOV, RAL, IRK, BUR, CHT, AMUR, KHAB, PRIM, SAKH.

odiosus (Faust, 1882) – AMUR, KHAB, PRIM.

tokioensis Nakane, 1963 – KUR.

triangulus Zumpt, 1937 – “KUR” [Zherichin, Egorov, 1990].

Genus *Metialma* Pascoe, 1871

Subgenus *Metialma* s. str.

signifera Pascoe, 1875 – KHAB, PRIM.

Supertribe Ceutorhynchitae Gistel, 1848

Tribe Mononychini LeConte, 1876

Genus *Mononychus* Germar, 1824

ireos (Pallas, 1773) – NOV, ALT.
punctumalbum (Herbst, 1784) – “Siberia” [Winkler, 1930-1932].
vittatus Faldermann, 1835 – KEM, KHA, CHT, AMUR, KHAB, PRIM.

Tribe Phytobiini Gistel, 1848

Genus *Eubrychius* Thomson, 1859
velutus (Beck, 1817) – KHA, RAL, BUR, CHT, KAM, KHAB, PRIM, SAKH, KUR.

Genus *Phytobius* Schoenherr, 1833
friebei (Wagner, 1939) – CHT, AMUR, PRIM.
japonicus Roelofs, 1875 – PRIM, SAKH, KUR.
leucogaster (Marsham, 1802) – TMN, KURG, NOV, RAL, BUR, CHT, YAK, KAM, AMUR, KHAB, PRIM.

Genus *Pelenomus* Thomson, 1859
canaliculatus (Fahraeus, 1843) – NOV, BUR, YAK.
commari (Herbst, 1795) – TOM, NOV.
quadricorniger (Colonnelli, 1986) – TOM, NOV, KEM, IRK, PRIM.
quadrituberculatus (Fabricius, 1787) – TMN, KURG, TOM, NOV, RAL, IRK, CHT, YAK, MAG, KHAB, PRIM, SAKH.
roelofsi (Hustache, 1916) – “Eastern Siberia” [Colonnelli, 2004].
sachalinensis (Korotyaev, 1980) – SAKH.
velaris (Gyllenhal, 1827) – TMN, TOM, NOV, RAL, TUV, IRK, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM.
waltoni (Boheman, 1843) – TMN, TOM, YAK, PRIM, KUR.

Genus *Neophytobius* Wagner, 1936
egorovi (Korotyaev, 1980) – PRIM
granatus (Gyllenhal, 1835) – TMN, TOM.
hartmanni (Schultze, 1901) – RAL, KRN, BUR, CHT, PRIM.
muricatus (C. Brisout, 1867) – TMN.
quadrinodosus (Gyllenhal, 1813) – NOV, KEM, ALT, IRK.
wuorentausi (Korotyaev, 1990) – KAM.

Genus *Rhinoncus* Schoenherr, 1825
albicinctus Gyllenhal, 1837 – TMN, TOM, IRK, CHT.
bosnicus Schultze, 1900 – TOM, NOV, CHT, YAK, AMUR, PRIM.
bruchoides (Herbst, 1784) – TMN, TOM, NOV, KEM, ALT, RAL, KRN, IRK, CHT, AMUR, KHAB, PRIM, SAKH, KUR.
castor (Fabricius, 1792) – TOM, NOV, ALT, BUR, CHT, PRIM, KUR.
cribricollis Hustache, 1916 – SAKH, KUR.
inconspectus (Herbst, 1795) – KHM, TMN, KURG, TOM, OMS, TOM, NOV, KEM, RAL, KHA.
jakovlevi Faust, 1893 – IRK, CHT, AMUR, KHAB, PRIM, KUR.
nigrotibialis Wagner, 1939 – CHT, AMUR, KHAB, PRIM.
pericarpus (Linnaeus, 1758) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, KHAB, PRIM.
perpendicularis (Reich, 1797) – KHM, TOM, NOV, KEM, ALT, RAL, CHT, YAK.
sibiricus Faust, 1893 – KEM, IRK, CHT, AMUR, KHAB, PRIM.
sulcicollis Boheman, 1845 – IRK, CHT, YAK, AMUR,

KHAB, PRIM.

Genus *Rhinoncomimus* Wagner, 1940
Subgenus *Homorosomulus* Korotyaev, 2006
latipes Korotyaev, 1997 – PRIM.

Genus *Marmaropus* Schoenherr, 1837
besseri Gyllenhal, 1837 – NOV.

Tribe Scleropterini Schultze, 1902

Genus *Rutidosoma* Stephens, 1831
globulus (Herbst, 1795) – TOM, NOV, KEM, RAL, IRK, CHT, AMUR, PRIM.

Genus *Homorosoma* Frivaldsky, 1894
asperum (Roelofs, 1875) – AMUR, PRIM.
aterrimum (Hustache, 1916) – PRIM.
validirostre (Gyllenhal, 1837) – PRIM, “Siberia” [Winkler, 1930-1932].

Genus *Scleropterus* Schoenherr, 1825
rubi Korotyaev, 1980 – PRIM, SAKH.
verecundus Faust, 1890 – TOM, NOV, KEM, ALT, RAL, KHA, KRN, IRK.

Genus *Scleropteroides* Colonnelli, 1979
hypocrita (Hustache, 1916) – “PRIM (?)” [Egorov, 1979a].

Genus *Tapeinotus* Schoenherr, 1826
sellatus (Fabricius, 1784) – TOM, NOV, KEM, ALT, AMUR, KHAB, PRIM.

Tribe Amalini Wagner, 1936

Genus *Amalus* Schoenherr, 1825
scortillum (Herbst, 1795) – OMS, TOM, NOV, ALT, TUV, IRK, CHT, YAK, AMUR, KHAB, PRIM.

Tribe Ceutorhynchini Gistel, 1848

Genus *Amalorrhynchus* Reitter, 1913
lukjanovitshi Korotyaev, 1980 – NOV, YAK.
melanarius (Stephens, 1831) – NOV, RAL, PRIM.

Genus *Poophagus* Schoenherr, 1837
hopffgarteni Tournier, 1873 – KHM, NOV, KRN.
robustus Faust, 1882 – NOV.
sisymbrii (Fabricius, 1776) – KHM, TOM, NOV, KEM, RAL, YAK.

Genus *Ceutorhynchus* Germar, 1824
adustus Korotyaev, 1980 – CHT.
affinis Ch. Brisout, 1883 – KHA.
albosuturalis (Roelofs, 1875) – AMUR, PRIM, SAKH, KUR.
arator Gyllenhal, 1837 – TOM, RAL, KRN, IRK.
arborator Korotyaev, 1998 – KRN, TUV, IRK.
argenteomontanus Korotyaev, 1980 – TUV.
asiaticus Korotyaev, 1997 – KUR.
assimilis (Paykull, 1792) [=pleurostigma (Marsham, 1802)] – “Siberia” [Dieckmann, 1972].
barbareae Sufferian, 1847 – TOM, NOV.
barkalovi Korotyaev, 1977 – YAN, BUR, CHUK.
belovi Korotyaev, 1995 – KHAB.
buniadis Penecke, 1928 – BUR.
canaliculatus C. Brisout, 1869 – NOV.
chalybaeus Germar, 1824 – NOV, IRK.
cochleariae (Gyllenhal, 1813) – RAL, IRK.
dauricus Korotyaev, 1997 – CHT, AMUR, PRIM.
demetrii Korotyaev, 1995 – KHAB.

- erysimi* (Fabricius, 1787) – TOM, NOV, KEM, ALT, KRN, YAK, PRIM.
- fabrilis* Faust, 1887 – KURG, NOV, ALT, PRIM.
- filiae* Dalla Torre, 1922 – PRIM.
- gallorhenanus* F. Solari, 1949 – TMN, NOV, KEM, ALT, IRK.
- granulicollis* Thomson, 1865 – KURG, OMS, TOM, NOV, ALT, .
- hampei* (Ch. Brisout, 1869) – TOM, NOV, KEM, ALT, RAL, IRK.
- ignitus* Germar, 1824 – KURG, TOM, NOV, ALT.
- inaffectatus* Gyllenhal, 1837 – “Siberia” [Winkler, 1930-1932].
- khnzoriani* Korotyaev, 1980 – IRK.
- kipchak* Korotyaev, 1996 – TOM, NOV, KEM, ALT, KRN.
- klementzorum* Korotyaev, 1980 – IRK, YAK.
- kolymensis* Korotyaev, 1980 – MAG.
- linicola* Korotyaev, 1980 – KRN, TUV, CHT, YAK.
- marmoratus* Korotyaev, 1980 – YAK.
- matisi* Korotyaev, 1995 – KRN, BUR, MAG.
- nitidulus* Faust, 1887 – PRIM.
- niyazii* Hoffmann, 1957 – OMS.
- obstrictus* (Marsham, 1802) – “South of the Russian Far East” [Hong, Egorov, Korotyaev, 2000].
- pallipes* Crotch, 1866 [= *contractus* Marsham, 1802 nec Fourcroy, 1785] – TOM, NOV, ALT, IRK.
- pectoralis* Weise, 1895 – “Siberia” [Dieckmann, 1972].
- pervicax* Weise, 1883 – IRK.
- philippovi* Korotyaev, 1980 – PRIM.
- piceolatus* (Ch. Brisout, 1883) – NOV, IRK, YAK.
- plumbeus* Ch. Brisot, 1869 – NOV.
- potanini* Korotyaev, 1980 – YAK.
- problematicus* Korotyaev, 1980 – SAKH, KUR
- pseudarator* Korotyaev, 1989 – RAL, KRN, TUV, IRK.
- pulvinatus* Gyllenhal, 1837 – TOM, NOV, KEM, RAL, TUV, IRK.
- puncticollis* Boheman, 1845 – TMN, NOV, ALT.
- pyrrhorhynchus* (Marshall, 1802) – “Siberia” [Winkler, 1930-1932].
- querceti* (Gyllenhal, 1813) – TOM, RAL, KRN, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB.
- rapae* Gyllenhal, 1837 – KHM, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, YAK, MAG, KAM, PRIM.
- rhenanus* (Schultze, 1895) – TOM, NOV, ALT, CHT.
- robustus* Korotyaev, 1980 – RAL, IRK, AMUR, PRIM.
- scapularis* Gyllenhal, 1837 – TOM, NOV, IRK, CHT, MAG, PRIM.
- seniculus* Ch. Brisout, 1883 – RAL, TUV, BUR, CHT, YAK, MAG, AMUR, PRIM.
- simulans* Korotyaev, 1980 – TUV, CHT.
- sisymbrii* (Dieckmann, 1966) – NOV, KEM, IRK.
- sophiae* Gyllenhal, 1837 – TOM, NOV, IRK.
- sulcicollis* (Paykull, 1800) – NOV.
- syrites* Germar, 1824 – KURG, OMS, TOM, NOV, KEM, ALT, RAL, IRK.
- tesquorum* Korotyaev, 1980 – TUV.
- testatus* Faust, 1890 – RAL, TUV, IRK.
- tolli* Korotyaev, 1980 – YAK.
- typhae* (Herbst, 1795) [= *floralis* Paykull, 1792, non Olivier, 1790] – TOM, NOV, KEM, ALT, TUV, IRK.
- unguicularis* Thomson, 1871 – TUV, PRIM, KUR.
- ussuricus* Korotyaev, 1997 – KHAB, PRIM.
- viridanus* Gyllenhal, 1837 – NOV, ALT, RAL, KHA, KRN, TUV, YAK.
- Genus *Oprohinus* Reitter, 1916
- jakovlevi* (Schultze, 1902) – TMN, TOM, NOV, KEM, KRN.
- sibiricus* (Faust, 1895) – IRK.
- Genus *Sirocalodes* Voss, 1958
- kasparyani* Korotyaev, 1980 – PRIM.
- marshakovi* Korotyaev, 1980 – KEM, MAG.
- notatus* (Brisout, 1883) [= *czekanovskiyi* Korotyaev, 1980] – KRN, TUV, IRK, BUR, CHT, AMUR.
- quericola* (Paykull, 1792) – KEM, PRIM.
- urbinus* (Hustache, 1916) – SAKH.
- Genus *Ranunculiphilus* Dieckmann, 1969
- Subgenus *Ranunculiphilus* Dieckmann, 1969
- inclemens* (Faust, 1888) – TOM, KEM, RAL, IRK, MAG, PRIM.
- Genus *Prisistus* Reitter, 1916
- bohemani* (Colonnelli, 1985) – NOV, TUV, CHT, PRIM.
- olgae* (Korotyaev, 1988) – CHUK.
- subovatus* (Korotyaev, 1980) – PRIM.
- vadimi* Korotyaev, 1998 – TUV.
- zinovjevi* (Krotyaev, 1980) – AMUR.
- Genus *Svetlaniolus* Korotyaev, 1997
- jurganovae* (Korotyaev, 1980) – KEM, ALT, RAL, KHA, KRN.
- Genus *Cardipennis* Korotyaev, 1980
- rubripes* (Hustache, 1916) – IRK, BUR, CHT, PRIM.
- shaowuensis* (Voss, 1958) – PRIM.
- sulcithorax* (Hustache, 1916) – AMUR, KHAB, PRIM.
- Genus *Wagnerinus* Korotyaev, 1980
- carinulatus* (Faust, 1887) – PRIM.
- shikotanus* Korotyaev, 1981 – KUR
- Genus *Stenocarus* Thomson, 1859
- ruficornis* (Stephens, 1831) – NOV.
- Genus *Glocianus* Reitter, 1916
- cupidus* (Faust, 1895) – IRK.
- distinctus* (Ch. Brisout, 1870) – OMS, NOV, KEM, ALT.
- fennicus* (Faust, 1895) – TUV, IRK, CHT, YAK, PRIM.
- moelleri* (Thomson, 1868) – TMN, TOM, NOV, KEM, ALT, RAL, KRN.
- punctiger* (C.R. Sahlberg, 1835) – TOM, NOV, KEM, RAL, KRN, IRK, CHT, YAK, AMUR, SAKH.
- Genus *Hadroplontus* Thomson, 1859
- ancora* (Roelofs, 1875) – AMUR, PRIM, SAKH, KUR.
- litura* (Fabricius, 1775) – KURG, TOM, NOV, KEM, RAL, KRN.
- Genus *Nedyus* Schoenherr, 1825
- quadrimaculatus* (Linnaeus, 1758) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, IRK, CHT, PRIM, SAKH.
- Genus *Datonychus* Wagner, 1944
- angulosus* (Boheman, 1845) – TOM, NOV, KEM.
- arquata* (Herbst, 1795) – NOV, ALT, AMUR, PRIM.
- Genus *Thamiocolus* Thomson, 1859
- fausti* (Ch. Brisout, 1883) – IRK, KHAN, PRIM.
- kerzhneri* Korotyaev, 1980 – TUV, BUR, CHT.

- kraatzi* (Ch. Brisout, 1869) – NOV, AMUR, KHAB.
nubeculosus (Gyllenhal, 1837) – TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK, CHT, YAK, PRIM.
sahlbergi (C.R. Sahlberg, 1845) – TOM, NOV, KEM, RAL, KRN, IRK.
signatus (Gyllenhal, 1837) – “Siberia” [Dieckmann, 1972].
viduatus (Gyllenhal, 1813) – TOM, NOV, KEM.
virgatus (Gyllenhal, 1837) – KURG, TOM, NOV, ALT, RAL, KRN, KHA, IRK, BUR, CHT, PRIM.
 Genus *Sinocolus* Korotyaev, 1996
charbinensis (Stoecklein, 1954) – CHT, AMUR, PRIM.
 Genus *Mogulones* Reitter, 1916
asperifoliarum (Gyllenhal, 1813) – TOM, NOV, KEM, RAL, KRN.
austriacus (Ch. Brisout, 1869) – KURG, OMS, NOV, ALT.
crucifer (Pallas, 1771) – KURG, NOV, KEM, KRN.
dimidiatus (Frivaldsky, 1865) – OMS, NOV.
larvatus (Schultze, 1897) – TOM, NOV, KEM, KRN, IRK.
pallidicornis (Gougelet & H. Brisout, 1860) – TOM, NOV, KEM, ALT, RAL, KRN, TUV, IRK.
trisinatus (Gyllenhal, 1837) – NOV.
 Genus *Microplontus* Wagner, 1944
amurensis Korotyaev, 2004 – KHAB.
campestris (Gyllenhal, 1837) – TMN, NOV,
egorovi (Korotyaev, 1980) – PRIM.
millefolii (Schultze, 1897) – NOV, KEM, RAL.
rugulosus (Herbst, 1795) [= *figuratus* Gyllenhal, 1837] – NOV, KEM.
triangulum (Boheman, 1845) – TOM, NOV, KEM, RAL, KRN, IRK, CHT, PRIM.
 Genus *Trichosirocalus* Colonnelli, 1979
barnevillei (Grenier, 1866) – TOM, NOV, KEM, RAL, KRN, IRK.
horridus (Panzer, 1801) – IRK.
troglydites (Fabricius, 1787) – “Siberia” [Dieckmann, 1972].
 Genus *Zacladus* Reitter, 1913
 Subgenus *Zacladus* s. str.
geranii (Paykull, 1800) – KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, CHT, KAM, MAG, AMUR, KHAB, PRIM, KUR.
 Subgenus *Gobicladus* Korotyaev, 1997
thomsoni (Schultze, 1901) – RAL, TUV, BYR, CHT.
 Subgenus *Angarocladus* Korotyaev, 1997
radula (Hochhut, 1851) – TOM, KEM, RAL, KHA, TUV, IRK, BUR, CHT, YAK, AMUR, PRIM.
 Subgenus *Amurocladus* Korotyaev, 1997
asperulus (Faust, 1893) – BUR, CHT, PRIM.
 Genus *Brevicoeliodes* Korotyaev, 1997
galloisi (Hustache, 1916) – “SAKH, KUR” [Egorov, Basarukina, 1981].
 Genus *Coelioidinus* Dieckmann, 1972
etorofuensis (Kono, 1935) [= *insularis* Korotyaev, 1997] – SAKH, KUR.
nigritarsis (Hartmann, 1895) – YAN, TOM, KEM, IRK, BUR, CHT, MAG, KAM, KHAB, PRIM, KUR.
rubicundus (Herbst, 1795) – TOM, RAL.
parcesquamosus (Hustache, 1916) – PRIM.
sibiricus (Reitter, 1916) – IRK, BUR, MAG, KHAB, PRIM.
 Genus *Coeliodes* Schoenherr, 1837
babai Voss & Chujo, 1960 [=zinovjevi Korotyaev, 1997] – AMUR, PRIM.
kasparyani Korotyaev, 1997 – KHAB, PRIM.
nakanoensis Hustache, 1916 – AMUR, PRIM.
 Genus *Hemioxyonyx* Korotyaev, 1982
acutangulus (Schultze, 1903) – “Siberia” [Winkler, 1930-1932].
Tribe Mecysmoderini Wagner, 1938
 Genus *Mecysmoderes* Schoenherr, 1837
kerzhneri Korotyaev, 1994 – KUR.
Tribe Cnemogonini Colonnelli, 1979
 Genus *Phytobiomorphus* Wagner, 1937
variegates (Hustache, 1919) – PRIM.
 Genus *Auleutes* Dietz, 1896
epilobii (Paykull, 1800) – TOM, NOV, KEM, ALT, RAL, CHT, YAK, KAM, MAG, AMR, KHAB, PRIM, SAKH.
 Supertribe Oorbitatae Thomson, 1859
 Genus *Oorbitis* Germar, 1817
cyaneus (Linnaeus, 1758) – TOM, NOV, KEM, ALT, IRK, CHT, YAK, AMUR, PRIM, KUR.
Subfamily Curculioninae Latreille, 1802
Tribe Acalyptini Thomson, 1859
 Genus *Acalyptus* Schoenherr, 1833
caprini (Fabricius, 1792) – YAN, KHM, TMN, TOM, NOV, KEM, KHA, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.
sericeus Gyllenhal, 1836 – TMN, KURG, NOV, KEM, ALT, IRK, BUR, CHT, YAK, AMUR, PRIM.
Tribe Eleescini Thomson, 1859
 Subtribe Eleescina Thomson, 1859
 Genus *Ellescus* Dejean, 1821
 Subgenus *Ellescus* s. str.
bipunctatus (Linnaeus, 1758) – TMN, OMS, TOM, NOV, KEM, RAL, KRN, IRK, BUR, KAM, AMUR, KHAB, PRIM.
scanicus (Paykull, 1792) – TOM, NOV, KEM, IRK, AMUR, KHAB, PRIM.
 Subgenus *Anisarctus* Desbrochers, 1907
infirmus (Herbst, 1795) – KHM, TOM, NOV, KEM.
schoenherri Faust, 1887 – CHT, KAM, MAG, AMUR, KHAB, PRIM.
Subtribe Dorytomina Bedel, 1886
 Genus *Dorytomus* Germar, 1817
amurensis Korotyaev, 1979 – AMUR, PRIM.
annae Korotyaev, 1976 – CHT, KAM, MAG, PRIM.
artjuchovi Korotyaev, 1976 – IRK, BUR, MAG, KAM, KHAB, PRIM.
chinensis (Faust, 1890) – PRIM.
cinereus Hochhut, 1851 – KEM, IRK, CHT, MAG, AMUR, PRIM.
dorsalis (Linnaeus, 1758) – TOM, NOV, KEM, IRK.
dejeani Faust, 1882 – TOM, “Salair” [Heyden, 1880-1881].
edoughensis Desbrochers, 1875 – YAN, KHM, TMN,

KURG, TOM, NOV, ALT, KRN, IRK.
egorovi Korotyaev, 1976 – MAG, PRIM.
friebi Zumpt, 1932 – KAM, MAG, AMUR, KHAB, PRIM, SAKH.
hirtipennis Bedel, 1884 – TOM.
ictor (Herbst, 1795) – TMN, TOM, NOV, KEM, ALT, “E Siberia to Sakhalin” [Dieckmann, 1986].
imbecillus Faust, 1853 – KHM, KRN, IRK, CHT, YAK, CHUK, KAM, MAG, PRIM.
inexpectatus Korotyaev, 1976 – MAG, PRIM.
kerzhneri Korotyaev & Egorov, 1974 – MAG, PRIM.
leucophyllus (Motschulsky, 1845) – TOM, KEM, KRN, CHUK, KAM, MAG, AMUR, PRIM, SAKH, KUR.
longimanus (Forster, 1771) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, CHT.
majalis (Paykull, 1792) – “OMS (?)” [Lavrov, 1927].
maculipennis Roelofs, 1874 [=budarini Korotyaev, 1976] – KUR.
malachovi Korotyaev, 1976 – KEM, IRK, BUR, YAK, CHUK, KAM, MAG, AMUR.
mishka Korotyaev, 1976 – MAG, KAM, AMUR, PRIM.
minutus (Gyllenhal, 1836) – TOM, NOV.
nebulosus (Gyllenhal, 1836) – TMN, TOM, NOV, KEM, ALT, TUV, IRK, PRIM.
neglectus Korotyaev, 1996 – CHUK, MAG.
nordenskioldi Faust, 1882 – KHM, TMN, TOM, NOV, KEM, KRN, IRK, CHT, KAM, AMUR, PRIM, SAKH.
notaroides Kono, 1930 – “SAKH” [Egorov, Zherichin, Korotyaev, 1996].
occalescens Gyllenhal, 1836 – IRK, MAG, AMUR, PRIM, SAKH, KUR.
penecke Zumpt, 1933 – KEM, RAL, KRN, TUV, IRK, BUR, AMUR, PRIM.
rectinasus Morimoto & Enda, 1962 – KHAB, PRIM, SAKH, KUR.
rectirostris Morimoto & Enda, 1963 – PRIM.
roelofsi Faust, 1882 – KHAB, PRIM, SAKH, KUR.
ruber Faust, 1894 – YAK, CHUK, KAM, MAG, KHAB, PRIM.
rufulus (Bedel, 1888)
 ssp. *amplipennis* Tourmier, 1874 – YAK, CHUK, MAG, AMUR, PRIM.
 ssp. *kamtschaticus* Korotyaev, 1976 – KAM.
sahlbergi Faust, 1883 – TOM.
salicinus Gyllenhal, 1827 – KURG, TOM, NOV, TUV, IRK.
subcinctus Faust, 1883 – KRN, TUV, IRK, BUR, CHT, AMUR, KHAB, PRIM.
suratus (Gyllenhal, 1836) – TMN, NOV, KEM, ALT, IRK.
suvorovi Reitter, 1911 – RAL, TUV, IRK, CHT, CHUK, KAM, MAG, AMUR, PRIM.
taeniatus (Fabricius, 1781) – TOM, NOV, KEM, RAL, IRK, PRIM.
tremulae (Fabricius, 1787) – “Siberia” [Dieckmann, 1986].
turkestanicus Formanek, 1912 – RAL.
urakoe Morimoto & Enda, 1962 – “SAKH (?)” [Egorov, Zherichin, Korotyaev, 1996].
ussuricus Korotyaev, 1996 – PRIM.
zinovjevi Korotyaev, 1976 – AMUR.
winteri Korotyaev, 1976 – BUR, YAK, KAM, MAG.

Tribe Cionini Schoenherr, 1825

Genus *Cionus* Clairville, 1798
gebleri Gyllenhal, 1834 – NOV, ALT, RAL, KEM.
helleri Reitter, 1904 – PRIM, SAKH, KUR.
hortulanus (Geoffroy, 1785) – KURG, TOM, NOV, KEM, ALT, RAL, TUV.
longicollis Ch. Brisout, 1863 – TMN, NOV, KEM.
nigratarsis Reitter, 1904 – TMN, ALT.
scrophulariae (Linnaeus, 1758) – TOM, ALT.
tamazo Kono, 1930 – “SAKH, KUR” [Egorov, Basarukina, 1981].
thapsus (Fabricius, 1792) – KURG, ALT.
tuberculosis (Scopoli, 1763) – TOM, NOV, KEM, KHA.
zonovi Korotyaev, 1984 – TUV.
 Genus *Stereonychus* Suffrian, 1854
fraxini (DeGeer, 1775) – “PRIM” [Egorov, 1976b].
japonicus Hustache, 1920 – PRIM.
thoracicus Faust, 1887 – AMUR, KHAB, PRIM, KUR, “E Siberia” [Egorov, 1976].
 Genus *Stereonychidius* Morimoto, 1962
galloisi (Hustache, 1920) – PRIM.

Tribe Rhamphini Rafinesque, 1815

Subtribe *Rhamphina* Rafinesque, 1815
 Genus *Rhynchaenus* Clairville, 1798
xylostei Clairville 1798 [=loniceriae (Herbst, 1795)] – TOM, NOV, KEM, ALT.
pacificus (Faust, 1887) [=terminassiaenae Egorov, 1978] – AMUR, KHAB, PRIM.
 Genus *Tachyerges* Schoenherr, 1825
dauricus (Faust, 1882) – BUR, CHT, AMUR, PRIM.
decoratus (Germar, 1821) – NOV, CHIT, AMUR, PRIM.
parvicollis (LeConte, 1876) – “YAK” [Averensky, 2003b].
pseudostigma (Tempere, 1982) – TOM, NOV, KEM, IRK, BUR, CHT, AMUR, PRIM.
rufatarsis (Germar, 1827) – NOV, IRK, YAK, PRIM.
salicis (Linnaeus, 1758) – YAN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.
stigma (Germar, 1821) – YAN, TOM, NOV, KEM, ALT, RAL, TUV, IRK, CHT, YAK, KAM, AMUR, KHAB, PRIM.
 Genus *Isochnus* Thomson, 1859
arcticus (Korotyaev, 1977) – CHUK.
flagellum (Erichson, 1902) – YAN, TOM, NOV, RAL, TUV, KHAB, PRIM.
kamchaticus Morimoto, 2000 – “KAM” [Morimoto, 2000].
populicola (Silfverberg, 1977) – TOM, NOV, KEM, IRK, BUR, KAM, AMUR, KHAB, PRIM, SAKH.
 Genus *Rhamphus* Clairville, 1798
 Subgenus *Rhamphus* s. str.
choseniae Korotyaev, 1984 – KAM, MAG.
pulicarius (Herbst, 1793) – NOV, TUV, IRK, BUR, CHT, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.
 Subgenus *Trichorhamphus* Korotyaev, 1984
hisamatsui Chujo & Morimoto, 1960 – MAG, KHAB, PRIM, SAKH, KUR.
 Genus *Orchestes* Illiger, 1798
 Subgenus *Orchestes* s. str.

amplithorax Faust, 1882 – AMUR, KHAB, PRIM.
amurensis Faust, 1887 – AMUR, KHAB, PRIM, KUR.
avellanae Donovan, 1797 – “ALT” [Heyden, 1880-1881].
exellens Roelofs, 1874 – “AMUR, KHAB, PRIM, SAKH, KUR” [Egorov, Zherichin, Korotyaev, 1996].
hustachei Klima, 1920 – “PRIM, KUR” [Krivolutskaja, Ter-Minassian, Egorov, 1978; Egorov, Zherichin, Korotyaev, 1996].
mutabilis Boheman, 1843 – ALT, KHA, IRK, BUR, CHT, AMUR, KHAB, PRIM, SAKH, KUR.
quendenfeldti (Gerhardt, 1865) – “PRIM” [Egorov, 1976b].
ruber (Ter-Minassian, 1953) – CHT, AMUR, KHAB, PRIM, SAKH, KUR.
sanguinipes Roelofs, 1874 – “PRIM” [Egorov, 1976b].
scitus Faust, 1887 – AMUR, KHAB, PRIM, SAKH, “Transbaicalia” [Egorov, Zherichin, Korotyaev, 1996].
similis Faust, 1882 – PRIM.
sparsus Fahraeus, 1843 – PRIM, KUR.
subbifasciatus Faust, 1882 – CHT, AMUR, KHAB, PRIM.
variegatus Roelofs, 1874 [= *spinus* Hustache, 1920] – “PRIM, KUR” [Egorov, 1976b].

Subgenus *Granulorchestes* Legalov, 2007
fasciculatus Faust, 1882 – AMUR, KHAB, PRIM, SAKH.
Subgenus *Amurorchestes* Legalov, 2007
koltzei Faust, 1882 – CHT, AMUR, KHAB, PRIM.

Subgenus *Alyctus* Thomson, 1859
aterrimus (Roelofs, 1874) – “PRIM, SAKH, KUR” [Egorov, 1976b; Morimoto, 1984].
galloisi Kono, 1930 – “KHAB, PRIM, SAKH, KUR” [Egorov, Zherichin, Korotyaev, 1996].
jota (Fabricius, 1787) [= *shevnini* Legalov, 2007]*⁸ – TOM, NOV, KEM, ALT, TUV, IRK, BUR, CHT, YAK, AMUR, KHAB, PRIM, SAKH.
jozanus Kono, 1930 – “SAKH, KUR” [Egorov, Zherichin, Korotyaev, 1996].
matsumuranus Kono, 1930 – “SAKH, KUR” [Egorov, Zherichin, Korotyaev, 1996].
nomizo (Kono, 1930) – “KAM, SAKH, KUR” [Korotyaev, 1992a].
rusci (Herbst, 1795) – YAN, TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, CHT, MAG, AMUR, KHAB, PRIM, SAKH, KUR.
testaceus (Mueller, 1776) [= *calceatus* (Germar, 1821)] – YAN, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM, SAKH.

Genus *Pseudorchestes* Bedel, 1894
asiaticus Legalov, 1997 – NOV, KEM, ALT, RAL.

Tribe Anoplini Bedel, 1884

Genus *Anoplus* Germar, 1820
plantaris (Naezen, 1836) – TOM, NOV, KEM, RAL, BUR, KAM, AMUR, KHAB, PRIM, SAKH, KUR.

Tribe Mecinini Gistel, 1856

Genus *Mecinus* Germar, 1821
collaris Germar, 1821 – KURG, NOV, CHT, AMUR, PRIM.
heideni Wencker, 1866 – NOV, KEM.
janthinus (Germar, 1817) – KURG, TOM, NOV, KEM, ALT, IRK.
plantaginis (Eppelsheim, 1875) – NOV, KEM, ALT.

zherichini (Korotyaev, 1995) – IRK, CHT, PRIM.

Genus *Gymnaetron* Schoenherr, 1825
beccabungae (Linnaeus, 1761) – NOV.
melanarium (Germar, 1821) – NOV, KEM.
miyoshii Miyoshi, 1922 – “TUV” [Caldara, 2008].
terminissiana Smreczynsky, 1975 – TOM, NOV, ALT, PRIM.
veronicae (Germar, 1821) – TOM, NOV, KEM, RAL.
villosipenne Roelofs, 1875 – “AMUR, KHAB, PRIM” [Caldara, 2008].

Genus *Rhinusa* Stephens, 1831
Subgenus *Rhinusa* Stephens, 1831
antirrhini (Paykull, 1800) – KURG, TOM, NOV, KEM, ALT, TUV, IRK, CHT, KHAB, PRIM, SAKH.
brisouti (Faust, 1891) – CHT, “Sib. or.” [Winkler, 1930-1932].
eversmanni (Rosenschoeld, 1838) – NOV, KEM, ALT.
pilosa (Gyllenhal, 1838) – NOV, KEM.
neta (Germar, 1821) – TOM, NOV, KEM, IRK, CHT.
solutum (Faust, 1891) – “Sib. or.” [Winkler, 1930-1932].
tetra (Fabricius, 1801) [= *thaspicola* Germar, 1821; = *hispidula* Brulle, 1832] – ALT.

Subgenus *Eutemnoscelus* Desbrochers, 1893
linariae (Panzer, 1792) – TOM, NOV, KEM.

Tribe Miarini Tournier, 1874

Genus *Miarus* Schoenherr, 1826
ajugae (Herbst, 1795) – OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, CHT, YAK, AMUR, KHAB, PRIM.
atricolor Morimoto, 1983 – RAL, CHT, PRIM.
tapirus Korotyaev, 1999 – PRIM.

Genus *Cleopomiarus* Pierce, 1919
dictamnophilus (Zherichin, 1996) – PRIM.
distinctus (Boheman, 1845) – TOM, NOV, KEM.
graminis (Gyllenhal, 1813) – OMS, TOM, NOV, KEM, ALT, RAL, KRN.
jakowlewi (Faust, 1895) – “IRK, BUR, CHT, AMUR, KHAB, PRIM” [Egorov, Zherichin, Korotyaev, 1996].
kobanzo (Kono, 1930) – “KHAB, PRIM” [Egorov, 1976b; Egorov, Zherichin, Korotyaev, 1996].
longirostris (Gyllenhal, 1837) – “PRIM” [Egorov, 1976b].
mandschuricus (Voss, 1952) – “PRIM” [Egorov, Zherichin, Korotyaev, 1996].
vestitus (Roelofs, 1875) – CHT, AMUR, PRIM.

Tribe Tychiini Thomson, 1859

Subtribe *Tychiina* Thomson, 1859
Genus *Tychius* Germar, 1817
Subgenus *Tychius* s. str.
albolineatus Motschulsky, 1859 – KURG, NOV, KEM, RAL, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, PRIM, KUR.
alhagi (Faust, 1884) – “Sib.or.” [Winkler, 1930-1932].
aureolus Kiesenwetter, 1851 – OMS, NOV, ALT.
beckeri Tournier, 1873 – ALT.
breviusculus Desbrochers, 1873 – NOV, ALT, RAL, TUV, IRK, BUR, YAK, PRIM.
crassirostris (Kirsch, 1873) – NOV, AMUR, PRIM.
flavus Becker, 1864 – KURG, OMS, NOV, ALT, “E Siberia” [Dieckmann, 1988].

- hauseri* Faust, 1889 – RAL.
junceus (Reich, 1797) – TOM, NOV, ALT.
kerulensis (Bajtenov, 1981) – CHT.
krausei Caldara, 1985 – NOV, KEM, IRK, AMUR, PRIM.
longulus Desbrochers des Loges, 1873 – TUV, BUR.
medicaginis Ch. Brisout, 1863 – KURG, OMS, TOM, NOV, KEM, ALT.
meliloti Stephens, 1831 – TOM, NOV, KEM, ALT, TUV, BUR.
ovalis Roelofs, 1874 – CHT, AMUR, PRIM.
picirostris (Fabricius, 1787) – TOM, NOV, KEM, IRK, AMUR, Khab, PRIM, SAKH, KUR.
praescutellaris (Pic, 1902) – TUV, CHT.
quinquepunctatus (Linnaeus, 1758)
 ssp. *obscuripes* Korotyaev, 1996 – TOM, NOV, KEM, ALT, RAL, KRN, IRK, TUV, CHT, AMUR, Khab, PRIM.
 ssp. *quinquepunctatus* (Linnaeus, 1758) – TMN, KURG.
squamulatus Gyllenhal, 1836 – “RAL” [Dieckmann, 1988].
stephensi Schoenherr, 1836 – TOM, NOV, KEM, ALT, RAL, KRN, KHA.
subsulcatus Tournier, 1873 – NOV, ALT.
tectus LeConte, 1876 – TOM, NOV, RAL, KHA, TUV, KRN, IRK, BUR, YAK, CHUK, KAM, MAG, PRIM.
trivialis Boheman, 1843 – TOM, NOV, KEM, RAL, KRN, TUV, IRK.
uralensis Pic, 1902 – TOM, NOV, KEM, ALT, RAL, KHA, TUV, CHT.
 Subgenus *Lepidotychius* Penecke, 1922
morawitzi Beck, 1864 – “Siberia” [Winkler, 1930-1932].
 Genus *Sibinia* Germar, 1817
 Subgenus *Sibinia* s. str.
annulifera Pic, 1902 – NOV, TUV, IRK, CHT, AMUR, Khab, PRIM.
beckeri Desbrochers, 1873 – NOV, TUV, CHT.
elliptica Korotyaev & Egorov, 1996 – PRIM.
femoralis Germar, 1824 – ALT, AMUR, PRIM.
hopffgarteni Tournier, 1873 – NOV, KRN, TUV, IRK, CHT, AMUR.
pelluscens (Scopoli, 1772) – TMN, KURG, OMS, TOM, NOV, KEM, ALT.
planiuscula (Desbrochers, 1873) – “Siberia” [Winkler, 1930-1932].
subelliptica Desbrochers, 1873 – NOV, KRN, TUV, CHT, PRIM.
tibialis (Gyllenhal, 1836) – NOV, KEM, KRN, IRK, CHT, PRIM.
unicolor (Fahraeus, 1843) – TOM, NOV, KEM, RAL, TUV, CHT.
ussurica Korotyaev & Egorov, 1996 – PRIM.
viscaria (Linnaeus, 1761) – NOV, ALT, PRIM.
vittata Germar, 1824 – NOV.
 Subtribe *Ochyromerina* Voss, 1935
 Genus *Ochyromera* Pascoe, 1874
suturalis Kojima & Morimoto, 1996 – Khab, PRIM.
 Genus *Sphinxis* Roelofs, 1875
pubescens Roelofs, 1875 – PRIM.
Tribe Smicronychini Seidlitz, 1891
 Genus *Smicronyx* Schoenherr, 1843
jungermaniae (Reich, 1797) – ALT.
madaranus Kono, 1930 – “AMUR, PRIM” [Egorov, 1976; Hong, Egorov, Korotyaev, 2000].
rubricatus Kono, 1930 – AMUR, PRIM.
smreczynskii F. Solari, 1952 – “KEM, TUV” [Krivets, Korotyaev, 1998].
swertae Voss, 1953 – “Siberia” [Dieckmann, 1986].
 Genus *Sharpia* Tournier, 1873
heydeni Tournier, 1874 – “Sib.or.” [Winkler, 1930-1932].
inconspicua Faust, 1881 – “Sib.or.” [Winkler, 1930-1932].
Tribe Anthonomini Thomson, 1859
 Genus *Anthonomus* Germar, 1817
 Subgenus *Pterochalybs* Ter-Minassian, 1936
reichardti Ter-Minassian, 1948 – “Khab, PRIM” [Egorov, 1976b].
subchalybaeus Reitter, 1915 – “Khab, PRIM” [Egorov, 1976b].
 Subgenus *Anthonomidius* Reitter, 1915
dilutus Reitter, 1915 – CHT, AMUR, Khab, PRIM.
morosus Faust, 1891 – ALT, RAL, KHA, TUV.
 Subgenus *Anthonomorphus* Weise, 1883
lukjanovitschi Ter-Minassian, 1948 – PRIM.
phyllocola (Herbst, 1795) – TOM, NOV, KEM, RAL, TUV, CHT, PRIM, KUR.
pinivorax Silfvenberg, 1977 – “Khab, PRIM” [Egorov, 1976b].
 Subgenus *Anthonomus* s. str.
aino Kono, 1938 – PRIM.
bisignifer Schenkling, 1874 – AMUR, Khab, PRIM, SAKH, KUR.
conspersus Desbrochers, 1868 – KEM, RAL, TUV, IRK, PRIM.
cribratellus Reitter, 1915 – “Khab, PRIM” [Ter-Minassian, 1936; Egorov, 1976b].
humeralis (Panzer, 1795) [= *curtus* Faust, 1882]*9 – KURG, KEM, RAL, KHA, IRK, “Khab” [Dieckmann, 1968].
laticornis Pic, 1902 – “Siberia” [Winkler, 1930-1932].
pedicularis (Linnaeus, 1758) – ALT, KEM, TUV, IRK, AMUR, Khab, PRIM, “Transbaicalia” [Egorov, 1976].
pomorum (Linnaeus, 1758) – IRK, AMUR, Khab, PRIM, KUR.
pyri Kollar, 1837 – “Siberia” [Winkler, 1930-1932].
rubi (Herbst, 1795)
 ssp. *rubi* (Herbst, 1795) – TMN, KURG, TMN, OMS, TOM.
 ssp. *terreus* Gyllenhal, 1836 [= *czekanovskii* Ter-Minassian, 1936]*10 – TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, BUR, CHT, YAK, KAM, AMUR, Khab, PRIM, SAKH, KUR.
semenovi Ter-Minassian, 1948 – PRIM.
sorbi Germar, 1821 – “YAK, MAG, Khab, PRIM, SAKH” [Egorov, 1976b; Egorov, Basarukina, 1981].
yuasai Kono, 1939 – Khab, PRIM.
 Genus *Furcipes* Desbrochers, 1868
rectirostris (Linnaeus, 1758) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KHA, TUV, IRK, BUR, CHT, AMUR, Khab, PRIM, SAKH, KUR.
 Genus *Brachonyx* Schoenherr, 1825
pineti (Paykull, 1792) – TMN, TOM, NOV, KEM, ALT,

PRIM.

Genus *Bradybatus* Germar, 1824

Subgenus *Bradybatus* s. str.

limbatus Roelofs, 1875 – KHAB, PRIM.

sharpi Tournier, 1873 – AMUR, KHAB, PRIM, KUR, “E Siberia” [Egorov, 1976].

Tribe Curculionini Latreille, 1802

Subtribe *Curculionina* Latreille, 1802

Genus *Curculio* Linnaeus, 1758

aino (Kono, 1930) – KHAB, PRIM, KUR.

albiquama Ter-Minassian, 1956 – “PRIM” [Egorov, Zherichin, Korotyaev, 1996].

alboscuteatus (Roelofs, 1874) – “PRIM” [Egorov, 1976b].

amurensis Heller, 1927 – KHAB, PRIM.

arakawai (Matsumura & Kono, 1928) – “PRIM” [Egorov, 1976b].

betulae (Stephens, 1831) [= *cerasorum* Paykull, 1792] – TMN, NOV, ALT, TUV, BUR.

budjumkanensis Legalov, 2007 – CHT.

conjugalis (Faust, 1882) – AMUR, KHAB, PRIM, SAKH.

convexus (Roelofs, 1874) – PRIM.

dentipes (Roelofs, 1874) – AMUR, KHAB, PRIM.

dieckmanni (Faust, 1887) – AMUR, KHAB, PRIM.

distinguendus (Roelofs, 1874) – “SAKH, KUR” [Egorov, 1976b].

flavescens (Roelofs, 1874) – “Russia” [Pelsue, Zhang, 2000].

fordi Pelsue & Zhang, 2002 – AMUR, KHAB, PRIM.

fluvipennis Morimoto, 1960 – PRIM.

funebri (Roelofs, 1874) – “KHAB, PRIM, SAKH, KUR” [Egorov, Zherichin, Korotyaev, 1996].

glandium Marsham, 1802 – TMN.

koreanus Heller, 1927 – AMUR, PRIM.

robustus (Roelofs, 1874) – “Russia” [Pelsue, Zhang, 2000].

rubidus (Gyllenhal, 1836) – TMN, NOV, ALT.

sikkimensis (Heller, 1927) – PRIM.

styracis (Roelofs, 1874) – “KHAB, PRIM” [Egorov, Kabakov, 1976].

ussuriensis Heller, 1927 – AMUR, KHAB, PRIM, SAKH.

villosus Fabricius, 1871 – “PRIM” [Egorov, 1976b].

Genus *Archarius* Gistel, 1856

Subgenus *Archarius* s. str.

salicivorus (Paykull, 1792) [= *parasiticus* Morimoto, 1962] – KHM, TOM, NOV, KEM, ALT, RAL, KRN, TUV, BUR, CHT, AMUR, KHAB, PRIM, SAKH.

Subgenus *Toptaria* Kwon & Lee, 1990

roelofsi (Heller, 1927) – PRIM, SAKH.

Subgenus *Balanobius* Jekel, 1861

exiguus (Kwon & Lee, 1990) – PRIM.

crux (Fabricius, 1777) – OMS, TOM, NOV, KEM, RAL, BUR, CHT, KAM, AMUR.

pictus (Roelofs, 1874) – KHAB, PRIM, SAKH, KUR.

parvus (Kwon & Lee, 1990) – PRIM.

Genus *Pagumia* Kwon & Lee, 1990

changeoni Kwon & Lee, 1990 – PRIM.

Genus *Koreoculio* Kwon & Lee, 1990

minitissimus (Dalla Torre & Schenckling, 1932) – PRIM.

Tribe Styphlini Jekel, 1861

Genus *Paraphilernus* Desbrochers, 1892

bilunulatus Desbrochers, 1892 – TMN, NOV.

Genus *Philernus* Schoenherr, 1835

cretaceous Korotyaev, 1979 – RAL, TUV.

farinosus Gyllenhal, 1836 – “ALT” [Heyden, 1880-1881], “Ostsibirien” [Klima, 1934b].

Genus *Pseudostyphlus* Tournier, 1874

orthochaetinus Reitter, 1916 – “Altai” [Winkler, 1930-1932].

Tribe Bagoiini Thomson, 1859

Genus *Bagous* Germar, 1817

alismaticis (Marsham, 1802) – TMN, TOM, NOV, ALT, KEM, AMUR, PRIM.

argillaceus Gyllenhal, 1836 – NOV, KEM.

binodulus (Herbst, 1795) – TMN, KURG, TOM.

bipunctatus (Kono, 1934) – “KHAB, PRIM” [Caldara, O'Brien, 1995].

frit (Herbst, 1795) – TMN, KRN.

frivaldskyi Tournier, 1874 – TMN.

glabrirostris (Herbst, 1795) – KURG, TMN.

gracilis Egorov & Gratshev, 1990 – PRIM.

interpositus Hartmann, 1899 – AMUR, PRIM.

inquinamentus Gyllenhal, 1836 – “Altai” [Heyden, 1880-1881].

kagiashi Chujo & Morimoto, 1959 – “PRIM” [Egorov, 1976b; Caldara, O'Brien, 1995].

limosus (Gyllenhal, 1827) – KHM, TMN, KURG, TOM, NOV, IRK, YAK.

longitarsis Thomson, 1868 – NOV, CHT.

lutosus (Gyllenhal, 1813) – KHM, KURG, TOM.

lutulentus (Gyllenhal, 1813)

ssp. *amurensis* Egorov & Gratshev, 1990 – AMUR, PRIM.

ssp. *lutulentus* (Gyllenhal, 1813) [= *nigritarsis* Thomson, 1865] – KHM, KEM, ALT, “IRK” [Berlov, Tomilova, 1980].

nodulosus Gyllenhal, 1836 – KHM, ALT.

picturatus Egorov & Gratshev, 1990 – PRIM.

poophagoides Egorov & Gratshev, 1990 – CHT, AMUR, KHAB, PRIM.

puncticollis Boheman, 1845 – TOM.

robustus Ch. Brisout, 1863 – TMN.

rufipennis Egorov & Gratshev, 1990 – YAK, KAM, AMUR.

sulcicollis Hartmann, 1899 – PRIM.

tempestivus (Herbst, 1795) – NOV, BUR.

tarsus Egorov & Gratshev, 1990 – BUR, AMUR, PRIM.

tophyosus Gyllenhal, 1836 – “ALT, AMUR, PRIM” [Heyden, 1880-1881; Egorov, 1976b].

tubulus Caldara & O'Brien, 1994 – NOV, IRK.

Subfamily Hyperinae Marseul, 1863

Tribe Ceurini Capiomont, 1867

Genus *Fronto* Petri, 1901

capiomonti (Faust, 1882) – CHT, AMUR, KHAB, PRIM, SAKH.

Tribe Hyperini Marseul, 1863

Subtribe *Macrotarrhusina* Legalov, 2007

Genus *Alexiola* Suvorov, 1912

- Subgenus *Alexiola* s. str.
argenteomontanus (Korotyaev, 1995) – TUV.
cuprifer (Petri, 1901) – “Altai” [Csiki, 1934b].
validirostris (Faust, 1890) – TUV.
- Genus *Oreochorus* Zaslavki & Korotyaev, 1998
dervizi Korotyaev, 1998 – TUV.
- Genus *Eremochorus* Zaslavskij, 1962
 Subgenus *Eremochorus* s. str.
aterrimus Korotyaev, 1995 – TUV.
concinus (Boheman, 1842) – “Siberia” [Csiki, 1934b].
gebleri (Gebler, 1833) – ALT.
elongatus (Petri, 1901) – “Altai” [Winkler, 1932].
faldermanni Boheman, 1840 – RAL.
inflatus (Petri, 1901) – RAL, TUV.
kolbei (Petri, 1901) – “Siberia” [Csiki, 1934b].
michailovi Legalov, 2007 – RAL.
mongolicus (Faust, 1891) – TUV, KHAB.
motschulskyi (Boheman, 1840) – “Altai” [Heyden, 1880-1881].
similis (Petri, 1903) – “Siberia” [Csiki, 1934b].
 sp. – RAL.
- Subgenus *Proeremochorus* Legalov, subgen.n.*¹¹
mongolicus (Motschulsky, 1860)*¹² – TUV, KHAB.
sinuaticollis (Faust, 1890) – RAL.
zaslavskii Korotyaev, 1995 – TUV.
- Genus *Sibirodonus* Legalov, gen.n.*¹³
scapularis (Gebler, 1833) – BUR, CHT, “W Siberia” [Csiki, 1934b].
- Genus *Donus* Jekel, 1865*¹⁴
cupreus (Legalov, 1997) – RAL.
dauci (Olivier, 1808) – KURG, TMN, NOV, KEM, ALT, RAL.
dudkoi (Legalov, 1999) – KHA.
lepidus (Capiomont, 1868) – TOM, KEM, RAL, KRN, CHT.
- Genus *Pachypera* Capiomont, 1868
deportatus (Boheman, 1842) [= *sushkini* Zaslavskij, 1979] – NOV, KEM, ALT, RAL, KHA.
- Genus *Metadonus* Capiomont, 1868
anceps (Boheman, 1840) [= v. *depressicollis* Faust, 1890; = *carinaerostris* Petri, 1901] – OMS, ALT, RAL, TUV.
curtus Boheman, 1842 [= *brevicollis* Capiomont, 1868; = *turkomanus* Petri, 1901] – ALT, KHA, “W Siberia, Transbaicalia” [Csiki, 1934b].
distinguendus (Boheman, 1840) [= *ottomanus* Desbrochers, 1875; = *distinctus* Faust, 1890; = *imparilis* Faust, 1890] – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, CHT, YAK, KHAB, PRIM, SAKH.
incitus (Boheman, 1840) [= *heideni* Capiomont, 1868] – RAL, TUV, IRK, BUR, CHT.
- Genus *Asiodonus* Legalov, gen.n.*¹⁵
burjaticus (Korotyaev, 1998) – BUR.
hertshensis (Legalov, 2009) – TUV
mniszewski (Capiomont, 1867) [= *altaicus* Petri, 1901]*¹⁶ – ALT, RAL.
opanassenkoi (Legalov, 1997) – KRN, NOV, RAL.
rugulosus (Petri, 1902) – KHAB, PRIM, “E Siberia” [Egorov, 1977].
sajanicus (Korotyaev, 1998) [= *teletskianus* Legalov, 1999] – RAL, KRN, TUV.
 sp – PRIM.
- Genus *Parahypera* Brancsik, 1914
ussurica Brancsik, 1914 – “CHT, PRIM” [Brancsik, 1914].
- Subtribe Hyperina Marseul, 1863**
- Genus *Hypera* Germar, 1817
 Subgenus *Eirinomorphus* Capiomont, 1868
adpersiformis (Reitter, 1915) – TOM, NOV, KEM, AMUR, KHAB, PRIM.
arundinis (Paykull, 1792) – TMN, ALT.
conmaculata (Herbst 1795) [= *adpersa* (Fabricius, 1792 nec Fabricius, 1775)] – KHM, TMN, TOM, NOV, KEM, ALT, RAL, KRN, KHA, CHT, AMUR, KHAB, PRIM, KUR.
interruptovittata (Desbrochers, 1875) – NOV, KEM.
libanotidis (Reitter, 1898) – NOV, ALT.
rumicis (Linnaeus, 1758) – KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, IRK, YAK, KAM, MAG, AMUR, KHAB, PRIM, SAKH, KUR.
- Subgenus *Dapalinus* Capiomont, 1868
meles (Fabricius, 1792) – TMN, KURG, TOM, NOV, KEM, ALT, RAL, KRN, IRK, AMUR, KHAB, PRIM.
- Subgenus *Hypera* s. str.
denominanda (Capiomont, 1868) – KURG, OMS, TOM, NOV, KEM, ALT.
nigrirostris (Fabricius, 1775) – TMN, TOM, NOV, KEM, IRK, KHAB, PRIM, SAKH, KUR.
ornata (Capiomont, 1868) – YAN, TOM, NOV, ALT, RAL, KRN, TUV, IRK, CHT, YAK, CHUK, AMUR, KHAB.
sagittata (Zaslavskij, 1966) – CHT, PRIM.
suspiciosa (Herbst, 1795) – KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, BUR, YAK, AMUR, KHAB, PRIM, SAKH.
transsylvanica (Petri, 1901) – KURG, TOM, NOV, KEM, ALT, RAL, KRN, IRK.
viciae (Gyllenhal, 1813) – TMN, KURG, TOM, NOV, KEM, KRN, TUV, IRK, YAK, KAM, AMUR, KHAB, PRIM, SAKH.
- Subgenus *Kippenbergia* Alonso-Zarazaga, 2005
arator (Linnaeus, 1785) – TMN, TOM, NOV, KEM, ALT, AMUR, PRIM.
misella (Faust, 1882) – TOM, NOV, KEM, RAL, AMUR, KHAB, PRIM.
- Subgenus *Boreohypera* Korotyaev, 1999
diversipunctata (Schrank, 1798) – YAN, KHM, TMN, TOM, NOV, KEM, ALT, RAL, KHA, TUV, CHUK, KAM, MAG, AMUR, KHAB, PRIM.
graeseri (Faust, 1887) – TOM, AMUR, KHAB, PRIM, SAKH.
- Genus *Limobius* Schoenherr, 1843
borealis (Paykull, 1792) – TOM, NOV, KEM, IRK.
- Subtribe Coniatina Legalov, 2007
 Genus *Coniatus* Germar, 1817
minutus Korotyaev, 1984 – TUV.
splendidulus (Fabricius, 1781) – “Siberia” [Csiki, 1934b].
- Subfamily Entiminae Schoenherr, 1823**
Tribe Rhytirhinini Lacordaire, 1863
 Subtribe Rhytirhinina Lacordaire, 1863

Genus *Asperogronops* Solari, 1940
inaequalis (Boheman, 1842) – TMN, OMS, TOM, NOV,
KEM, ALT, KRN, TUV, IRK, BUR, CHT, AMUR, PRIM.
semenovi (Faust, 1890) – TUV, BUR.
sibiricus (Allard, 1870) – TUV, BUR, CHT.

Subtribe Emphyastina Lacordaire, 1863
Genus Emphyastes Mannerheim, 1852
mannerheimi Egorov & Korotyaev, 1976 – PRIM, SAKH,
KUR.

Genus *Isonycholips* Chujo & Voss, 1960
gotoi Chujo & Voss, 1960 – “PRIM, KUR” [Zherichin,
Egorov, 1990].

Subtribe Gronopina Bedel, 1884
Genus *Depresseremiarhinus* Pic, 1914
Subgenus *Asperorhinus* Melichar, 1923
angusticollis (Boheman, 1845) – “Daurien” [Schenkling,
Marshall, 1929].

Tribe Tropiphorini Marseul, 1863

Genus *Byrsopages* Schoenherr, 1842
dissimilis (Faust, 1860) – AMUR, KHAB, PRIM.
sachalinensis Egorov, 1976 – SAKH.
villosus Boheman, 1842 – KAM, KUR.

Genus *Dyslobus* LeConte, 1869
variegatum (Motschulsky, 1849) – KAM, MAG, AMUR,
KHAB, PRIM, SAKH.

Genus *Vitavitus* Kissinger, 1974
thulius Kissinger, 1973 – “CHUK (?), MAG (?)” [Egorov,
Zherichin, Korotyaev, 1996].

Tribe Alophini LeConte, 1874

Genus *Graptus* Schoenherr, 1823
triguttatus (Fabricius, 1775) – “RAL” [Davidian, Arzanov,
2004].

Genus *Trichalophus* LeConte, 1876
albonotatus (Motschulsky, 1860) – IRK, BUR, CHT, YAK,
AMUR, KHAB, PRIM, KUR.
biguttatus (Gebler, 1832) [= *rudis* Boheman, 1840] – KEM,
TUV, IRK, BUR, CHT, YAK, AMUR.
inermis Reitter, 1913 – “PRIM” [Egorov, 1976b].
juldusanus Reitter, 1913 – “Altai” [Winkler, 1932; Klima,
1935].

korotyaevi Zherichin & Nazarov, 1990 – “YAK” [Egorov,
Zherichin, Korotyaev, 1996].
leucon (Gebler, 1834) – TOM, NOV, KEM, ALT, RAL,
KRN.

maeklini (Faust, 1890) – YAN, KEM, RAL, KHA, IRK,
BUR, CHT, YAK, AMUR, KHAB, PRIM, SAKH.
quadriguttatus (Gebler, 1834) – TOM, NOV, KEM, ALT,
RAL, KHA.

quadrinotatus (Motschulsky, 1860) – PRIM, “Transbaicalia,
E Siberia” [Klima, 1935].
rubripes Reitter, 1913 – KHAB, PRIM, SAKH, KUR.
vittatus (Faust, 1882) – RAL.

Genus *Xeralophus* Korotyaev, 1991
cretaceous (Reitter, 1894) – TUV.

Genus *Lepidophorus* Kirby, 1837
lineaticollis Kirby, 1837 – “CHUK” [Zherichin, Egorov,
1990].

Tribe Sitonini Gistel, 1856

Genus *Sitona* Germar, 1817
abberans Faust, 1887 – KHAB, PRIM.
ambiguus Gyllenhal, 1834 – KHM, TMN, TOM, NOV,
KEM, ALT, RAL, IRK.

amurensis Faust, 1882 – CHT, AMUR, KHAB, PRIM.
argenteomontanus Korotyaev, 1979 – TUV.

borealis Korotyaev, 1979 – KRN, YAK, CHUK, MAG.
callosus Gyllenhal, 1834 – TMN, KURG, NOV, KEM,
ALT,

costatus Fischer de Faldheim, 1843 – “Sib. oc.” [Petrukha,
1969], “Sib. or.” [Winkler, 1930-1932].

cylindricollis Fahraeus, 1840 – TMN, KURG, OMS, TOM,
NOV, KEM, ALT, IRK, BUR, CHT, AMUR, KHAB,
PRIM.

hispidulus (Fabricius, 1776) – OMS, NOV.
humeralis (Stephens, 1831) – “ALT” [Heyden, 1880-
1881].

inops Gyllenhal, 1832 – TMN, KURG, OMS, NOV, KEM,
ALT.

lateralis Gyllenhal, 1834 – KHM, TMN, KURG, OMS,
TOM, NOV, KEM, ALT, RAL, YAK,

lepidus Gyllenhal, 1834 – TMN, KURG, TOM, NOV,
KEM, ALT, RAL, KHA, IRK, BUR, CHT, YAK, AMUR,
KHAB, PRIM, SAKH, KUR.

lineatus (Linnaeus, 1758) – KHM, TMN, OMS, TOM,
NOV, KEM, ALT, RAL, IRK.

lineellus (Bonsdorff, 1785) – KHM, TMN, KURG, OMS,
TOM, NOV, KEM, ALT, RAL, IRK, BUR, CHT, CHUK,
KAM, AMUR, KHAB, PRIM, SAKH, KUR.

longulus Gyllenhal, 1834 – TMN, KURG, OMS, TOM,
NOV, KEM, ALT, RAL.

lukjanovitshi Egorov & Korotyaev, 1986 – AMUR, PRIM.
macularius (Marshall, 1802) [= *crinitus* (Herbst, 1785)] –
KURG.

obscuratus Faust, 1882 – TOM, NOV, KEM, RAL, KHA,
IRK, YAK.

onerosus Faust, 1890 – NOV, RAL, KHA, TUV, IRK,
BUR, CHT.

ovipennis Hochhut, 1851 – TOM, NOV, RAL, KRN, TUV,
IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM.

ponomarenkoi Korotyaev, 1995 [= *lebedevi* Legalov, 1999]
– ALT.

simillimus Korotyaev, 1979 – KHAB, PRIM.
sulcifrons (Thunberg, 1798) – TMN, OMS, TOM, NOV,
KEM, ALT, RAL, KHA, TUV, IRK, BUR, KHAB, PRIM.

suturalis Stephens, 1831 – KHM, TMN, KURG, OMS,
TOM, NOV, KEM, ALT, RAL, KHA, IRK, BUR, CHT,
YAK, AMUR, KHAB, PRIM, SAKH, KUR.

tesselatus Korotyaev, 1979 – BUR, CHT, AMUR, KHAB,
PRIM.

versicolor Faust, 1887 – “IRK” [Berlov, Tomilova, 1980].

Genus *Velazquezia* Alonso-Zarazaga & Lyal, 1999
sp. – RAL.

Tribe Ophryastini Lacordaire, 1863

Genus *Deracanthus* Schoenherr, 1826
Subgenus *Deracanthus* s. str.
inderiensis (Pallas, 1771) – “Siberia” [Schenkling,
Marshall, 1931].

sibiricus (Thunberg, 1799) – “Siberia” [Schenkling, Marshall, 1931].

Tribe Tanymecini Lacordaire, 1863

Subtribe Tainophthalmina Desbrochers, 1873

Genus *Amystax* Roelofs, 1873

fasciatus Roelofs, 1873 – KUR.

Subtribe Tanymecina Lacordaire, 1863

Genus *Tanymecus* Germar, 1817

Subgenus *Tanymecus* s. str.

bidentatus Gebler, 1830 – “ALT” [Heyden, 1880-1881].

*palliatu*s (Fabricius, 1793) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KHA, IRK, BUR, YAK.

Genus *Esamus* Chevrolat, 1880

Subgenus *Acercomecus* Reitter, 1903

argentatus (Gyllenhal, 1840) – NOV, ALT, TUV.

Genus *Megamecus* Reitter, 1903

variegatus (Gebler, 1830) – “Siberien” [Günter, Zumpt, 1933].

Genus *Phacephorus* Schoenherr, 1840

nebulosus Fanraeus, 1840 – NOV, ALT, CHT.

sibiricus Gyllenhal, 1840 – NOV, KEM, ALT, BUR, CHT.

umbratus (Falderman, 1835) – RAL, TUV, BUR.

vilis Fahraeus, 1840 – CHT.

Genus *Chlorophanus* C. Sahlberg, 1823

mordkovitshi Legalov, 1998 – TUV.

rufomarginatus Gebler, 1830 – ALT.

schoenherri Faust, 1897 – BUR, CHT.

sellatus (Fabricius, 1798) – TMN, KURG, TMN, OMS.

sibiricus Gyllenhal, 1834 [= *grandis* Roelofs, 1873] – YAN, KHM, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHA, PRIM, SAKH, KUR.

simulans Faust, 1897 – “Siberia” [Günter, Zumpt, 1933; Voss, 1955].

tuvensis Korotyaev, 1992 – TUV.

vittatus Menetries, 1832 – “Transbaicalia (?)” [Korotyaev, 1992b].

viridis (Linnaeus, 1758)

ssp. *viridis* (Linnaeus, 1758) – TMN.

Genus *Scepticus* Roelofs, 1873

fausti Guenter, 1933 – “SAKH” [Günter, Zumpt, 1933].

insularis Roelofs, 1873 – “SAKH” [Morimoto, 1962b].

tigrinus Roelofs, 1873 – “SAKH, KUR” [Egorov, Basarukina, 1981].

Genus *Cycloderes* C. Sahlberg, 1823

pilosulus (Herbst, 1795) – OMS, TOM, NOV, KEM, ALT, KHA, TUV, IRK, BUR.

Genus *Mythecops* Reitter, 1916

gracilipes (Faust, 1881) – “Siberia” [Winkler, 1930-1932].

Genus *Diglossotrox* Lacordaire, 1863

mannerheimi Lacordaire, 1863 – BUR.

Genus *Meotiorhynchus* Sharp, 1896

querendus Sharp, 1896 – KHAB, PRIM, SAKH, KUR.

Genus *Protenomus* Schoenherr, 1826

saisanensis Schoenherr, 1826 – “Sibirien, Altai” [Günter, Zumpt, 1933].

Subtribe Piazomina Reitter, 1913

Genus *Meteutinopus* Zumpt, 1931

mongolicus (Faust, 1881) – BUR, CHT, AMUR, KHAB, PRIM.

mus (Faust, 1888) – “Baical” [Winkler, 1930-1932].

Genus *Piazomias* Schoenherr, 1840

baeckmanni Suvorov, 1915 – “Sibirien” [Günter, Zumpt, 1933].

semenovi Suvorov, 1915 – NOV.

virescens Boheman, 1839 – BUR, CHT, KHAB.

Genus *Simpiezomias* Faust, 1887

schoenherri (Faust, 1882) – AMUR, KHAB, PRIM.

lewisii Roelofs, 1879 – “KUR (?)” [Krivolutskaja, Ter-Minassian, Egorov, 1978].

Genus *Leptomias* Faust, 1886

humilis (Faust, 1882) – AMUR, KHAB, PRIM.

Tribe Polydrusini Schoenherr, 1823

Genus *Phyllobius* Germar, 1824

Subgenus *Parnemoicus* Schilsky, 1911

viridicollis (Fabricius, 1801) – TMN, TOM, NOV, KEM, ALT, RAL.

Subgenus *Alsus* Motschulsky, 1845

brevis Gyllenhal, 1834 – TMN, KURG, OMS, TOM, NOV, KEM, ALT, KHA, IRK, BUR, CHT.

Subgenus *Phyllobius* s. str.

pyri (Linnaeus, 1758) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, TUV, IRK, PRIM.

Subgenus *Aprepes* Schoenherr, 1847

altaicus Gebler, 1860 – TOM, KEM, ALT, RAL, KHA.

crassus Motschulsky, 1860

ssp. *crassus* Motschulsky, 1860 – KEM, IRK, YAK.

ssp. *platyomus* Korotyaev & Egorov, 1977 – RAL, TUV.

Subgenus *Angarophyllobius* Korotyaev & Egorov, 1977

baicalicus Korotyaev, 1979 – IRK.

claviger Faust, 1889 – PRIM.

femoralis Boheman, 1843 [= *jakovlevi* Faust, 1893] – RAL, KHA, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM.

fumigatus Boheman, 1843 – ALT, RAL, KHA, TUV, IRK, BUR, CHT, YAK, MAG, AMUR, KHAB, PRIM.

hochhuthi Faust, 1883 – BUR, CHT, YAK, AMUR, KHAB, PRIM.

kaszabi L. Arnoldi & Korotyaev, 1977 – TUV.

kolymensis Korotyaev & Egorov, 1977 – MAG.

logunovi Korotyaev, 1995 – TUV.

lukjanovitshi Korotyaev & Egorov, 1977 – KHA.

maculosus Motschulsky, 1860 – AMUR, KHAB, PRIM.

mongolicus Korotyaev & Egorov, 1977 – TUV, IRK, BUR.

profanus Faust, 1881 – KRN, KHA, TUV, IRK.

sahlbergi Faust, 1890 – KRN.

svetlanae Korotyaev & Egorov, 1977 – KRN, TUBV, IRK, YAK.

tuvensis Korotyaev & Egorov, 1977 – TUV.

verae Korotyaev, 1984 – TUV.

virens (Faust, 1890) – KRN, KHA, TUV, IRK, YAK.

Subgenus *Otophyllobius* Pisarini, 1968

picipes Motschulsky, 1860 [= *galloisi* Hustache, 1920] – SAKH, KUR.

Subgenus *Odontophyllobius* Pesarini, 1968

- armatus* Roelofs, 1875 [= *annectens* Sharp, 1896] – KUR.
 Subgenus *Metaphyllobius* Smirnov, 1913
litoralis Faust, 1887 – AMUR, KHAB, PRIM.
obovatus Gebler, 1834 – KHM, TOM, NOV, KEM, ALT, RAL, KHA.
pomaceus Gyllenhal, 1834 [= *fessus* Boheman, 1843] – YAN, KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK.
prolongatus Motschulsky, 1860 – SAKH, KUR.
 Subgenus *Subphyllobius* Schilsky, 1911
kirgisticus Csiki, 1922 – “Siberia” [Winkler, 1930-1932].
parvulus (Olivier, 1807) – “Siberia” [Dieckmann, 1980].
thalassinus Gyllenhal, 1834 – KHM, TMN, TOM, NOV, KEM, ALT, RAL, KRN, IRK, YAK.
viridiaeris (Laicharting, 1781) – YAN, KHM, TMN, KURG, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK, CHUK, KAM, MAG, AMUR, KHAB, PRIM, SAKH.
 Subgenus *Nanoschetus* Reitter, 1916
cylindricollis Gyllenhal, 1834 – NOV.
 Subgenus *Nemoicus* Dillwyn, 1829
oblongus (Linnaeus, 1758) – TOM, NOV, KEM, ALT.
 Subgenus *Pterygorrhynchus* Pesarini, 1969
contemptus Steven, 1829 – KURG, TOM, NOV, KEM, ALT.
maculicornis (Germar, 1824) – YAN, TMN, TOM, NOV, KEM, ALT, RAL, KRN, IRK.
crassipes Motschulsky, 1860 – TOM, KEM, ALT, RAL, IRK, BUR, CHT, AMUR, KHAB, PRIM.
zherichini Korotyaev & Egorov, 1977 – PRIM.
 Subgenus *Dieletus* Reitter, 1916
argentatus (Linnaeus, 1758) – “KURG” [Redicortsev, 1908], “OMS” [Lavrov, 1927].
 Genus *Polydrusus* Germar, 1817
 Subgenus *Leucodrosus* Stierlin, 1884
mariae Faust, 1882 – “Irkutsk” [Winkler, 1930-1932].
 Subgenus *Polydrusus* s. str.
fulvicornis (Fabricius, 1792) [= *ruficornis* Bonsdorff, 1785] – YAN, TMN, TOM, NOV, KEM, RAL, KHA, IRK, BUR, YAK, AMUR, KHAB, PRIM, SAKH, KUR.
undatus (Fabricius, 1781) – KHM, TMN, OMS, TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR, YAK, PRIM.
 Subgenus *Thomsononymus* Desbrochers des Loges, 1902
sericeus (Shaller, 1783) – “Siberia” [Dieckmann, 1980].
 Subgenus *Eustolus* Thomson, 1859
corruscus Germar, 1824 – TMN, KURG, TOM, NOV, KEM, ALT, RAL, KHA, CHT, BUR, AMUR, PRIM.
flavipes (Degeer, 1775) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, CHT, AMUR, KHAB, PRIM.
obesulus Faust, 1882 – CHT, MAG, AMUR, KHAB, PRIM.
pterygomalis Boheman, 1840 – NOV, KEM, ALT, “Wladivostok” [Dieckmann, 1980].
 Subgenus *Scythodrusus* Korotyaev & Meleschko, 1997
cervinus (Linnaeus, 1758) – ALT.
inustus Germar, 1824 – NOV, KEM, ALT.
pilosus Gredler, 1866 – KHM, TMN, KURG, TOM, NOV, KEM, ALT, RAL, KHA, IRK, BUR, CHT, AMUR.
 Subgenus *Chlorodrosus* Daniel & Daniel, 1898
amoenus (Germar, 1824) – KHM, TOM, NOV, KEM, RAL, KRN, KHA, IRK, BUR, AMUR.
 Genus *Eusomus* Germar, 1824
ovulum Germar, 1824 [= *beckeri* Tournier, 1874] – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, KHA, IRK.
 Genus *Euidosomus* Reitter, 1904
acuminatus (Boheman, 1839) – OMS, NOV, KEM, ALT.
 Genus *Eusomatus* Krynicki, 1834
claviger Schilsky, 1912 – “PRIM” [Egorov, 1976b].
obovatus (Boheman, 1839) – TOM, NOV, KEM, ALT, KHA.
virens Boheman, 1833 – “ALT” [Heyden, 1880-1881].
 Genus *Paophilus* Faust, 1891
albilaterus (Faust, 1882) – TOM, NOV, KEM, RAL, KHA, TUV.
hispidus (Faust, 1882) – KHA.
Tribe Cyphicerini Lacordaire, 1863
 Subtribe Cyphicerina Lacordaire, 1863
 Genus *Anosimus* Roelofs, 1873
fasciatus (Faust, 1887) – PRIM.
 Genus *Corigetetus* Desbrochers, 1872
marmoratus Desbrochers, 1873 – IRK, BUR, CHT, AMUR.
 Genus *Cyphicerinus* Marshal, 1928
czerskii Zherichin, 1991 – PRIM.
tesselatus (Motschulsky, 1860) – CHT, AMUR, KHAB, PRIM, SAKH.
 Genus *Canoixus* Roelofs, 1873
costulatus (Motschulsky, 1860) – AMUR, KHAB, PRIM.
 Subtribe Myllocerina Pierce, 1913
 Genus *Myllocerus* Schoenherr, 1823
 Subgenus *Myllocerus* s. str.
raddensis Pic, 1904 – AMUR, KHAB, PRIM.
variabilis (Roelofs, 1873) – PRIM.
griseus Roelofs, 1973 – “KUR” [Egorov, Zherichin, Korotyaev, 1996].
 Subgenus *Pachymyllocerus* Voss, 1937
illitus Reitter, 1915 – PRIM.
 Genus *Calomycterus* Roelofs, 1873
setarius Roelofs, 1873 – PRIM.
 Genus *Pseudomyllocerus* Desbrochers, 1873
 Subgenus *Pseudomyllocerus* s. str.
dorsalis (Mannerheim, 1825) – TOM, NOV, KEM, ALT, RAL.
 Genus *Sphaeroptochus* Egorov & Zherichin, 1991
deportatus (Boheman, 1834) – TOM, NOV, KEM, ALT, RAL, KRN, IRK, BUR.
tristis Egorov & Zherichin, 1991 – PRIM.
 Genus *Ptochus* Schoenherr, 1826
impressicollis Faust, 1881 – KHA, TUV.
nebulosus Egorov & Zherichin, 1991 – PRIM.
porcellus Boheman, 1834 – “OMS” [Ismailova, 2006], “ALT” [Heyden, 1880-1881].
 Genus *Eumyllocerus* Sharp, 1896
flicornis (Reitter, 1915) – KHAB, PRIM.

- gratiosus* Sharp, 1896 – “PRIM” [Egorov, Zherichin, Korotyayev, 1996].
longulus Egorov & Zherichin, 1991 – PRIM.
 Genus *Myosides* Roelofs, 1873
seriehispidus Roelofs, 1873 – PRIM.
 Subtribe *Phytoscaphina* Pierce, 1913
 Genus *Chloebius* Schoenherr, 1826
immeritus Boheman, 1834 – NOV, ALT.
psittacinus Boheman, 1843 – “ALT” [Heyden, 1880-1881].
- Tribe Otiorhynchini Schoenherr, 1826**
 Genus *Otiorhynchus* Germar, 1822
 Subgenus *Otiorhynchus* s. str.
concinus Gyllenhal, 1834 – “ALT” [Heyden, 1880-1881].
laevigatus (Fabricius, 1793) – “SW Siberia” [Arnoldi, Ter-Minassian, Solodovnikova, 1974].
wittmeri Legalov, 1999 – TOM, KEM, ALT, RAL.
 Subgenus *Dorymerus* Seidlitz, 1890
equestris (Richter, 1821) – “W Siberia” [Bajtenov, 1974].
 Subgenus *Postaremus* Reitter, 1912
nodosus (Strom, 1783) [= *dubius* (Strom, 1765)] – YAN, KHM.
 Subgenus *Pseudocryphiphorus* Magnano, 1998
conspersus (Herbst, 1795) – OMS, TOM, NOV, ALT.
tristis (Scopoli, 1763) – YAN, KHM, TMN, KURG, OMS, TOM, NOV, ALT, IRK.
pullus Gyllenhal, 1834 – TOM, NOV, KEM, ALT, RAL, KHA.
 Subgenus *Cryphiphonus* Stierlin, 1861
ligustici (Linnaeus, 1758) – TMN, KURG, NOV, ALT.
 Subgenus *Amosilnus* Reitter, 1913
grandineus Germar, 1824 – TOM, NOV, KEM, ALT, RAL, KRN, KHA, IRK, BUR, PRIM.
oberti (Faust, 1886) – TOM, NOV, KEM, RAL, KRN, IRK.
rhododendroni Bajtenov, 1977 – “BUR” [Bajtenov, 1977].
 Subgenus *Choilisanus* Reitter, 1912
raucus (Fabricius, 1776) – OMS, TOM, NOV, KEM, ALT.
 Subgenus *Podonebistus* Reitter, 1912
altaicus Stierlin, 1861 – “Altai (Bajtenov, 1974)”.
 Subgenus *Rimenostolus* Reitter, 1912
laeviusculus Stierlin, 1861 – “Siberia» (Winkler, 1930-1932)”.
 Subgenus *Podoropelmus* Reitter, 1912
fullo (Schränk, 1781) – ALT.
 Subgenus *Tournieria* Stierlin, 1861
janovskii Korotyayev, 1990 – RAL, KRN, KHA, TUV.
kuraicus Korotyayev, 1998 – RAL.
 Subgenus *Melasesmus* Reitter, 1912
smreczynskii Cmoluch, 1968 – NOV, OMS.
 Subgenus *Pendragon* Reitter, 1912
ovatus (Linnaeus, 1758) – KHM, TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KHA, IRK, BUR, YAK, SAKH.
 Subgenus *Arammichnus* des Gozis, 1882
simplex Stierlin, 1881 – “Altai” [Heyden, 1880-1881].
velutinus Germar, 1824 – TMN, OMS, NOV, KEM, ALT, KHA.
 Subgenus *Holomrasus* Reitter, 1912
hispidus Stierlin, 1886 – RAL, KRN, TUV, IRK.
subocularis L. Arnoldi, 1975 – NOV.
sushkini L. Arnoldi, 1975 – RAL.
 Subgenus *Mongolorhynchus* L. Arnoldi, 1975
mordkovitschi L. Arnoldi, 1975 – TUV.
rectipilosus L. Arnoldi, 1975 – RAL.
tuvensis Korotyayev, 1995 – TUV.
 Subgenus *Ditrichosomus* L. Arnoldi, 1975
improbus L. Arnoldi, 1975 – RAL, TUV.
 Subgenus *Trichosmobodes* L. Arnoldi, 1975
obscurus Gyllenhal, 1834 – ALT, KRN.
 Subgenus *Altaivagus* L. Arnoldi, 1975
marseuli Stierlin, 1875 – “Altai” [Winkler, 1930-1932].
unctuosus Germar, 1824 [= *altajensis* L. Arnoldi, 1975] – NOV, KEM, ALT, RAL.
 Subgenus *Stupamacus* Reitter, 1912
politus Gyllenhal, 1834 – KHM, TOM, NOV, KEM, ALT, RAL, KRN, KHA, TUV, IRK, BUR, YAK.
supremus Reitter, 1912 – “Altai” [Heyden, 1880-1881; Bajtenov, 1974].
scintillus Reitter, 1912 – “Altai” [Heyden, 1880-1881; Bajtenov, 1974].
 Subgenus *Osmobodes* Reitter, 1912
bardus Boheman, 1843 – “Sib. oc.” [Heyden, 1880-1881].
beatus Faust, 1890 [= *abakanensis* L. Arnoldi, 1975] – RAL, KRN, TUV.
brevilatus L. Arnoldi, 1975 – KRN, TUV.
confluens Reitter, 1912 – KHA.
cribrosicollis Boheman, 1843 – IRK, BUR, CHT, YAK, AMUR.
curvimanus Reitter, 1912 – “Baical” [Winkler, 1930-1932].
kentejensis L. Arnoldi, 1975 – TUV.
mongolicus Reitter, 1912 – IRK, BUR.
strebloffii Stierlin, 1880 – RAL, KRN, TUV, IRK, BUR.
tenuimanus Faust, 1890 – “Sib. oc.” [Winkler, 1930-1932].
 Subgenus *Prototis* L. Arnoldi, 1975
popovi Faust, 1888 – IRK, BUR.
michnoi Korotyayev, 1996 – “BUR” [Egorov, Zherichin, Korotyayev, 1996].
 Subgenus *incertae sedis*
altaicus Stierlin, 1861 – “Altai” (Winkler, 1930-1932)”.
perplexus Gyllenhal, 1834 – NOV, “ALT, KRN” [Bajtenov, 1974].
proletaricus Boheman, 1843 – “Sib. oc.” [Heyden, 1880-1881].
ursus Gebler, 1845 – “Siberia” [Heyden, 1880-1881].
 Genus *Parameira* Seidlitz, 1868
 Subgenus *Lepidostomodes* Yunakov, 2004
gebleri Faust, 1893 [= *volgense* Korotyayev, 1992] – TOM, NOV, KEM, RAL, KRN, KHA, TUV, IRK, CHT, YAK.
- Tribe Peritelini Lacordaire, 1863**
 Genus *Peritelus* Germar, 1824
sphaeroides Germar, 1824 – “Siberia” [Winkler, 1930-1932].
 Genus *Centricnemus* Germar, 1827

leucogrammus (Germar, 1824) – TMN, OMS, TOM, NOV, KEM, ALT.

Tribe Omiini Shuckard, 1840

Genus *Omius* Germar, 1817

globulus (Boheman, 1843) – IRK.

murinus (Boheman, 1843) – KURG.

rotundatus (Fabricius, 1792) – KURG, NOV, ALT, TUV.

verruca (Steven, 1829) – KURG, NOV, ALT.

Genus *Asphalmus* Sharp, 1896

japonicus Sharp, 1896 – CHT, KHAB, PRIM.

Tribe Cneorhinini Lacordaire, 1863

Genus *Catapionus* Schoenherr, 1842

argentatus (Gebler, 1830) – “Altai” [Emden M., Emden F., 1939].

gebleri Faust, 1883 – “Daurien” [Emden M., Emden F., 1939].

gracilicornis Roelofs, 1873 – SAKH, KUR.

obscurus Sharp, 1896 – KHAB, PRIM, KUR.

quadri-lineatus (Boheman, 1833) – TOM, NOV, KEM, ALT, RAL.

rugosicollis Desbrochers, 1870 – “Siberia” [Heyden, 1880-1881].

viridimetallicus Motschulsky, 1860

ssp. *fossulatus* Motschulsky, 1860 – KHAB, PRIM.

ssp. *viridimetallicus* Motschulsky, 1860 – SAKH, KUR.

Tribe Blosyrini Lacordaire, 1863

Genus *Dactylotus* Schoenherr, 1847

Subgenus *Dactylotus* s. str.

sedakoffi Schoenherr, 1847 [= *popoffi* Mannerheim, 1853] – BUR, CHT.

Subgenus *Nipponoblosyrus* Korotyaev, 1996

falcatus (Faust, 1882) – IRK, YAK, AMUR, KHAB, PRIM, SAKH, KUR.

Subgenus *Dactylotinus* Korotyaev, 1996

globosus (Gebler, 1830) – YAN, KHM, TOM, KEM, RAL, KRN, KHA, TUV, IRK, BUR, CHT, YAK.

japonicus (Sharp, 1896) – “SAKH, KUR” [Hong, Egorov, Korotyaev, 2000].

orientalis Korotyaev & Egorov, 1992 – KHAB, PRIM.

tshuktsha Lukjanovich, 1992 – YAK, CHUK, MAG.

Genus *Blosyrus* Schoenherr, 1823

japonicus Sharp, 1896 – “SAKH, KUR” [Egorov, Basarukina, 1981].

Tribe Sciaphilini Sharp, 1891

Genus *Eudipnus* Thomson, 1859

mollis (Strom, 1768) – TMN, KURG, OMS, TOM, NOV, KEM, ALT, RAL, KRN, BUR, YAK.

Genus *Brachysomus* Schoenherr, 1823

echinatus (Bonsdorff, 1785) – KHM, TMN, TOM, NOV, KEM, ALT, RAL, KHA, IRK, BUR, PRIM.

Genus *Parafoucartia* F. Solari, 1948

squamulata (Herbst, 1795) – NOV, KEM, ALT.

Genus *Pelletierius* Alonso-Zarazaga & Lyal, 1999

albosignatus (Boheman, 1839) – KURG.

Genus *Strophosoma* Billberg, 1820

Subgenus *Strophosoma* s. str.

capitatum (Degeer, 1775) – TMN, KURG, TOM, NOV.

melanogrammus (Forster, 1771) – “YAK” [Averensky, 2003b].

Genus *Sciaphilus* Schoenherr, 1824

asperatus (Bonsdorff, 1875) – TOM.

Tribe Brachiderini Schoenherr, 1826

Genus *Pholicodes* Schoenherr, 1826

Subgenus *Pholicodes* s. str.

inauratus Boheman, 1833

ssp. *inauratus* Boheman, 1833 – TOM, NOV, KEM, ALT, RAL, KRN, IRK, YAK.

Genus *Liophloeus* Germar, 1824

Subgenus *Liophloeus* s. str.

tessulatus (Muller, 1776) – “Siberia” [Heyden, 1880-1881].

Tribe Trachyphloeini Lacordaire, 1863

Subtribe Trachyphloeina Lacordaire, 1863

Genus *Trachyphloeus* Germar, 1817

aristatus (Gyllenhal, 1827) – TOM, NOV, KEM, IRK, BUR.

bifoveolatus (Beck, 1817) – TOM.

heymesii Huberthal, 1934 – NOV.

inermis Boheman, 1843 – NOV.

spini-manus Germar, 1824 – OMS, NOV, ALT,

Genus *Callirhopalus* Hochhut, 1851

sedakovi Hochhuth, 1851 – KRN, KHA, IRK, BUR, CHT.

Genus *Pseudocneorhinus* Roelofs, 1873

bi-asciatus Roelofs, 1879 – PRIM.

minimus Roelofs, 1879 – PRIM.

obesus Roelofs, 1873 – AMUR, KHAB, PRIM, KUR.

setosus Roelofs, 1879 – PRIM.

Subtribe Trachyphilina Voss, 1948

Genus *Trachyphilus* Faust, 1887

saluber Faust, 1887 – AMUR, KHAB, PRIM.

sordidus Sharp, 1890 – KUR.

Tribe Naupactini Gistel, 1856

Genus *Mesagroicus* Schoenherr, 1840

angustirostris Faust, 1882 – CHT, AMUR, PRIM.

pilifer (Boheman, 1833) – ALT.

SYSTEMATIC PART

*1

This species was misidentified by Egorov [1987a] as *Exechesops leucopis* (Jordan, 1928). Hong, Park, Woo [2001] reported *E. leucopis* from the Russian Far East basing on his data. *E. foliatus* in fauna of Europe (Lipetsk Oblast) is revealed [Tsurikov, 2009].

*2

Hylobius excavatus (Laicharting, 1781) = *Hylobius sedakovi* Hochhut, 1851, **syn.n.**

I studied a specimen of *Hylobius sedakovi* Hochhut, 1851 from the collection of Staatliches Museum für Tierkunde (Germany: Dresden). It is identical to *Hylobius excavatus*, therefore I establish new synonymy.

*3

Callirus gebleri ssp. *signatipennis* (Roelofs, 1873), **stat.n.** *Hylobius signatipennis* Roelofs, 1873 is described from

Japan. This species has been wrongly placed in synonyms to *Hylobius gebleri* Boheman, 1834. Investigation of series from Siberia and the Russian Far East revealed much larger sizes of island specimens in comparison to the continental form; therefore *Hylobius signatipennis* could be considered as subspecies.

*4

Callirus longulus (Faust, 1882) = *Hylobius litigiousus* Faust, 1887, **syn.n.**

I studied the type specimens of *Hylobius longulus* and *H. litigiousus* from the collection of Staatliches Museum für Tierkunde (Germany: Dresden). They belong to one species.

*5

Baris ussuriensis Zaslavskij, 1956 = *B. pseudospitzyi* Zaslavskij, 1956, **syn.n.**

I studied type specimens of these species from the collection of Zoological Institute (Russia: St. Petersburg) (“Уссури, Верхне-Михайловский, 11.06.1899, Г. Суворов”, “*ussuriensis* Zasl”, “Holotypus *Baris ussuriensis* Zaslavskij” and “Приморская обл., Седеми, 10.06.1900, Г. Суворов”, “*pseudospitzyi* Zasl”, “Holotypus *Baris pseudospitzyi* Zaslavskij”) as well as material from Eastern Siberia and the south of Russian Far East. They belong to one species. Differences indicated by Zaslavsky [1956] lie within individual variability.

*6

Pharcidobaris piliventris (Zaslavskij, 1956), **comb.n., placem.n.**

The type specimen of *Baris piliventris* Zaslavskij, 1956 from the collection of Zoological Institute (Russia: St. Petersburg) (male, “Камень-Рыболов, оз. Ханка, Южноус., Черский, 28.06.08”, “*piliventris* Zasl.”, “Holotypus *Baris piliventris* Zaslavskij”) belongs to the genus *Pharcidobaris* Morimoto and Yoshihara, 1996, being close to *Pharcidobaris suvorovi* (Reitter, 1910).

*8

Orchestes jota (Fabricius, 1787) = *Orchestes shevnini* Legalov, 2007, **syn.n.**

The material on this species from the European part of Russia, Siberia and the Russian Far East has demonstrated that the characters noted as diagnostic for *Orchestes shevnini* lie within individual variability.

*9

Anthonomus humeralis (Panzer, 1795) = *Anthonomus curtus* Faust, 1882, **syn.n.**

The lectotype of *Anthonomus curtus* was designated by the author – a female from the collection Zoological Institute of Russian Academy of Sciences (Russia: St. Petersburg) with labels “gold circle”, “Minusinsk”, “*Anthonomus curtus* Fst.”, “В. Фаустъ”, “Lectotype *Anthonomus curtus* Faust, A. Legalov design. 2009”. Paralectotype – a female on the same pin with the lectotype (under it). The material on *A. humeralis* from the European part of Russia and Siberia was studied, as well as the types of *A. curtus*. All materials belong to the same species.

*10

Anthonomus rubi (Herbst, 1795) = *Anthonomus czekanovskii* Ter-Minassian, 1936, **syn.n.**

I studied type series of *Anthonomus czekanovskii* Ter-Minassian, 1936 from the collection of Zoological Institute of Russian Academy of Sciences (Russia: St. Petersburg) and series of *Anthonomus rubi* from the Russian Far East. All material belongs to the same taxon, namely to subspecies *Anthonomus rubi* ssp. *terreus* Gyllenhal, 1836. The lectotype was designated by the author – a male from the collection the collection of Zoological Institute of Russian Academy of Sciences (Russia: St. Petersburg) with labels “Буреинский хреб.. Радде”, “17586”, “Syntypus *Anthonomus czekanovskii* Т.-М.”, “Lectotype *Anthonomus czekanovskii* Т.-М., A. Legalov design. 2009”.

*11

Subgenus *Proeremochorus* Legalov, **subgen.n.**

Type species: *Phytonomus mongolicus* Motschulsky, 1860

Description. Body black, with dense scales partite at apex and rare piliform scales. Scales form not distinct maculae and bands on the pronotum and elytra. Rostrum short and thick, weakly curved, usually with middle carina, punctate, glabrate at apex. Antennae inserted in the topmost quarter of the rostrum. Frons narrower than rostrum, flat, punctate. Eyes large, almost convex. Temples short. Antennae long. Pronotum back trapezoid, sharply narrowed before the basis, with the greatest width in topmost third, lustrous, punctate. Scutellum very small. Elytra oval, almost weakly rounded. Humeri smoothed. The greatest width on the middle. Intervals wide, flat, punctate. Striae deep. Thorax and abdomen punctate. Metepisternum narrow. Abdomen weakly convex. Legs long. Femora widened. Tibiae weakly biconcave, widened at apex, with rare aciculiform setae at interior margin. Protibiae with mucro. Tarsi long, with educed or nearly so reduced on metatarsi brush pads. Clausal segment elongated. Claws long. Length of body: 5.0-7.3 mm.

Diagnosis. The new subgenus is close to the subgenus *Eremochorus* s. str. but differs by the weakly rounded elytra sharply narrowed to the basis and pronotum sharply narrowed before the basis.

Remarks. 5 species: *Eremochorus* (*Proeremochorus*) *mongolicus* (Motschulsky, 1860) (south of Eastern Siberia and Far East, Mongolia, Japan, China), *E. (P.) calvus* Zaslavskij, 1966 (Mongolia), *E. (P.) subater* Zaslavskij, 1966 (Kazakhstan), *E. (P.) sinuaticollis* (Faust, 1891) (Altai, Tuva, Mongolia) and *E. (P.) zaslavskii* Korotyaev, 1995 (Tuva) are assigned to this subgenus.

Etymology. The name is formed by addition of the prefix “pro-” to “eremochorus”.

*12

The lectotype of *Phytonomus mongolicus* was designated by the author – a male from the collection Zoological Museum of Moscow State University (Russia) with labels “red circle”, “*Phytonomus mongolicus* Motsch., Mongolia”, “Lectotypus *Phytonomus mongolicus* Motsch., A. Legalov design. 1999”. Paralectotype – a female with labels “*Phytonomus mongolicus* Motsch., Mongolia” and “Paralectotypus *Phytonomus mongolicus* Motsch., A. Legalov design. 1999”.

*13

Genus *Sibirodonus* Legalov, **gen.n.**

Type species: *Hypera scapularis* Gebler, 1833

Description. Body dark brown, with wide, short, very dense scales and rare semierect piliform scales. Scales form not distinct maculae and bands. They on the bottom party of the body and legs rarer. Rostrum short and thick, weakly curved, with middle carina or without it, punctate, flattened, and rare punctate at apex. Antennae located in the topmost quarter of the rostrum. Frons wide, flattened. Eyes large, almost not protruding from contour of head. Temples short. Antennae long. Pronotum usually back trapezoid, with the greatest width in the topmost third, very dense the punctate. Scutellum very small. Elytra long-oval. Humeri smoothed. The greatest width on the middle. Intervals wide, flat or convex. Striae deep. Thorax and abdomen punctate. Metepisternum narrow. Abdomen weakly convex, flattened at males. Legs long. Femora widened. Tibiae weakly biconcave, widened at apex, with aciculiform setae at interior margin. Protibiae with mucro. Tarsi long, with brush pads. Brush pads usually reduced on metatarsi. Claws long. Length of body: 5.2-6.2 mm

Diagnosis. The new genus is close to the genus *Oreochorus* Zaslavskij & Korotyaev, 1999 but differs by the elongated body, elongated arcuate sclerite and reduced bottom sclerite.

Remarks. *Sibirodonus scapularis* (Gebler, 1833), comb.n. from Southern Siberia and Mongolia, *S. lukjanovitshi* (Zaslavskij, 1964), comb.n. from Kazakhstan, *S. janae* (Legalov, 1999), comb.n. from Western Altai and new species from Southern Mongolia are assigned to this genus.

Etymology. The name is formed from the words “Siberia” and “Donus”.

*14

Genus *Donus* Jekel, 1865

Donus Jekel, 1865: 562

Type species: *Rhynchaenus philanthus* Olivier, 1807

= *Brachypera* Capiomont, 1868: 492, syn.n. (type species:

Phytonomus crinitus Boheman, 1834)

= *Pseudhypera* Capiomont, 1868: 492 (type species:

Hypera reichei Capiomont, 1868)

= *Antidonus* Bedel, 1886: 255, syn.n. (type species:

Curculio punctatus Fabricius, 1775 non Scopoli, 1763 = *Curculio zoilus* Scopoli, 1763)

= *Spongifer* Petri, 1901: 108 (type species: *Curculio fasciculatus* Herbst, 1795 non DeGeer, 1775 = *Rhynchaenus dauci* Olivier, 1807)

= *Heteromorphus* Petri, 1901: 109 (type species: *Phytonomus tripolitanus* Petri, 1901 = *Ph. parvithorax* Desbrochers, 1896)

= *Neoglanis* Alonso-Zarazaga & Lyal, 1999: 189 [RN for *Glanis* Jekel, 1865]

= *Glanis* Jekel, 1865: 562 (non Rafinesque, 1818) (type species: *Phytonomus velutinus* Boheman, 1832)

= *Altaidonus* Legalov, 1999: 189, syn.n. [RN for *Lepidoglanis* Legalov, 1997]

= *Lepidoglanis* Legalov, 1997: 473 (non Vaillant, 1889) (type species: *Glanis cupreus* Legalov, 1997)

Remarks. The genus is adopted here in a wider sense than in other authors. The characters used as diagnostic for the supraspecific taxa considered here as synonyms, namely, the convexity of humeri, the shape of elytral scales, the presence of erect setae on the elytra and the reduction of

wings, are adaptive coming from habitat diversity. In the future, genus *Donus* may be divided into several subgenera but I consider this impossible at present. The major apomorphic character for this genus is the morphology of the armament of endophallus with well developed arcuate sclerite and completely reduced bottom sclerite, however one of species groups shows reversion of the bottom sclerite, and even reduction of the arcuate sclerite (*D. angustulus* (Reitter, 1915)).

The new combinations for the following species are established: *D. crinitus* (Boheman, 1834), comb.n., *D. dauci* (Olivier, 1807), comb.n., *D. fallax* (Capiomont, 1868), comb.n., *D. grandini* (Capiomont, 1868), comb.n., *D. isabellinus* (Boheman, 1834), comb.n., *D. lunatus* (Wollaston, 1854), comb.n., *D. subfasciculatus* (Zaslavskij, 1967), comb.n., *D. zoilus* (Scopoli, 1763), comb.n.

*15

Genus *Asiodonus* Legalov, **gen.n.**

Type species: *Donus sajanicus* Korotyaev, 1999

Description. Body black, usually with more or less dense piliform scales, or rare wide scales, which sometimes partite at apex. Scales usually form maculae and bands on the pronotum and elytra. Elytra sometimes with semierect setae. Rostrum short and thick, weakly curved, with middle carina or without it, punctate, glabrate at apex. Antennae inserted in the topmost quarter of the rostrum. Frons from narrow to wide, flat, punctate. Eyes large, weakly convex. Temples short. Antennae long. Pronotum usually back trapezoid, with the greatest width in topmost third, lustrous, punctate. Scutellum very small, elongated. Elytra long-oval or back oviform. Humeri weakly convex. The greatest width on the middle or behind it. Intervals wide, flat or convex, densely punctate. Striae deep. Thorax and abdomen punctate. Metepisternum narrow. Abdomen weakly convex. Legs long. Femora widened. Tibiae weakly biconcave, widened at apex, with aciculiform setae at internal margin. Protibiae with mucro. Tarsi long, with developed brush pads. 1st and 2nd segments of tarsi more or less wide-triangular, usually with thorns on each side. 3rd segment wide-bilobed. Clausal segment elongated. Claws long. Length of body: 4.7-9.5 mm.

Diagnosis. The new genus is close to the genus *Donus* Jekel, 1865 but differs by the horseshoe-shaped arcuate sclerite and developed bottom sclerite. It differs from genus *Pachypera* Capiomont, 1868 by the not sharp exterior margin of protibiae and from genus *Metadonus* Capiomont, 1868 by the smoothed humeri.

Remarks. *Asiodonus anjumanensis* (Voss, 1963), comb.n., *A. burjaticus* (Korotyaev, 1999), comb.n., *A. hertshensis* (Legalov, 2008), comb.n., *A. mniszehi* (Capiomont, 1867), comb.n., *A. mutatorius* (Faust, 1887), comb.n., *A. opanassenkoi* (Legalov, 1997), comb.n., *A. rugulosus* (Petri, 1901), comb.n. and *A. sajanicus* (Korotyaev, 1999), comb.n. are assigned to this genus.

Etymology. The name is formed from the words “Asia” and “Donus”.

*16

Asiodonus mniszehi (Capiomont, 1867)

= *Macrotarrhus altaicus* Petri, 1901, **syn.n.**

Remarks. The species is rather isolated from other

Asiodonus and resembles the species of the genus *Eremochorus* by appearance. A careful study of the descriptions of *Hypera mniszehi* by Capiomont [1867] and Petri [1901] and the material from Staatliches Museum für Tierkunde (Germany: Dresden) allowed to establish this synonymy.

ACKNOWLEDGEMENTS

I greatly thankful to M.A. Alonso-Zarazaga (Madrid), R.S. Anderson (Ottawa), J.G. Arzanov (Rostov-na-Donu), G.N. Azarkina (Novosibirsk), N.A. Azarova (Vladivostok), M.V.L. Barclay (London), A.V. Barkalov (Novosibirsk), L. Behne (Munchenberg), O.G. Berezina (Novosibirsk), R. Borovec (Nechanice), E.V. Chabanenko (Novosibirsk), E. Colonnelli (Roma), G.E. Davidian (St.-Petersburg), V.V. Dubatolov (Novosibirsk), R.Yu. Dudko (Novosibirsk), R. Dunda (Prague), A.B. Egorov (Vladivostok), D.A. Efimov (Kemerovo), R.V. Filimonov (Saint-Petersburg), J. Fremuth (Hradec Kralove), O.V. Golovacheva (Novosibirsk), S.Yu. Gordeev (Ulan-Ude), T.V. Gordeeva (Ulan-Ude), A.V. Gusakov (Moscow), E.V. Gus'kova (Cheljabinsk), F. Hieke (Berlin), K.-J. Hong (Seoul), O. Jaeger (Dresden), R.V. Jakovlev (Barnaul), J. Jelinek (Praga), V.P. Karasev (Minsk), S.V. Kazantsev (Moscow), K.-D. Klass (Dresden), S. Knutelski (Krakow), A.V. Korshunov (Kemerovo), B.A. Korotyayev (Saint-Petersburg), O.V. Korsun (Chita), O.E. Kosterin (Novosibirsk), R. Krause (Dresden), S.A. Krivets (Tomsk), V.N. Kuznetsov (Vladivostok), D. Lamakin (Tjumen), S.E. Legalova (Novosibirsk), T.P. Legalova (Novosibirsk), A.S. Lelej (Vladivostok), I.I. Ljubchansky (Novosibirsk), D. Logunov (Manchester), M.J. Mandelshtam (St.-Petersburg), O. Merkl (Budapest), J.E. Mikhailov (Ekaterinburg), V.G. Mordkovich (Novosibirsk), K. Morimoto (Fukuoka), A.I. Myslenkov (Lazo), N.B. Nikitsky (Moscow), F.I. Opanassenko (Berdsk), J. Pelletier (Monnaie), F.W. Pelsue (Corona), H. Perrin (Paris), A.A. Poiras (Kishinev), V.A. Polevod (Kemerovo), S.G. Rudykh (Ulan-Ude), V.Yu. Savitsky (Moscow), Y. Sawada (Sanda), K. Schoen (Litvinov), P.S. Sitnikov (Tjumen), E.Yu. Shevnin (Novosibirsk), A.A. Shodotova (Ulan-Ude), V.P. Shokhrin (Lazo), J. Sklodowski (Warszawa), V.S. Sorokina (Novosibirsk), E. Sprecher-Uebersax (Basel), A.N. Streltsov (Blagoveshchensk), J.N. Sundukov (Lazo), D.V. Sushev (Kemerovo), S.E. Tshernyshev (Novosibirsk), R. Thompson (London), B. Viklund (Stockholm), A. Velazquez de Castro (Valencia), I.V. Voloshina (Lazo), M. Wanat (Wroclaw), H. Wendt (Berlin), P.J. Ustjuzhanin (Novosibirsk), N.N. Yunakov (St.-Petersburg), V.V. Zherihin (Moscow), V.K. Zinchenko (Novosibirsk), P.S. Zorikov (Gornotaezhnoe), for their help with the work.

REFERENCES

- Alonso-Zarazaga M.A. & Lyal C.H.C. 1999. A world catalogue of families and genera Curculionoidea (Insecta: Coleoptera) (excepting Scolytidae and Platypodidae). Barcelona: Entomopraxis. 315 p.
- Anderson R.S. 1997. Weevils (Coleoptera: Curculionoidea, excluding Scolytidae and Platypodidae) of the Yukon. 1997. P. 523–562 // In: Danks H.V., Downes J.A. (Eds.). Insects of the Yukon. Biological Survey of Canada. Ottawa. 1034 pp.
- Arnoldi L.V. 1975. Weevils of the genus *Otiorrhynchus* Germ. (Coleoptera, Curculionidae) of Mongolia and adjacent regions of the USSR // Insects of Mongolia. Leningrad: Nauka. Vol. 3. P. 254–284. [in Russian]
- Arnoldi L.V., Ter-Minassian M.E., Solodovnikova V.S. 1974. Fam. Curculionidae – weevils // Insects and pincers – wreckers of agricultural crops. L. Vol. 2. P. 218–293. [in Russian]
- Arzanov Yu.G. 2005. Towards the knowledge of the systematic of a weevil tribe Cleonini (sensu lato). 1. Genera *Pseudocleonus* Chevrolat, 1873, *Cleonis* Dejean, 1821, *Adosomus* Faust, 1904, *Cyphocleonus* Motschulsky, 1960 and *Xeradosomus* gen.n. (Coleoptera: Curculionidae, Lixinae) // Caucasian Entomological Bulletin. Vol. 1. № 2. P. 129–149. [in Russian]
- Arzanov Yu.G. 2006a. To the knowledge of the weevil genus *Chromonotus* Motschulsky (sensu lato) (Coleoptera: Curculionidae: Lixinae) // Proceedings of the Russian Entomological Society. St. Petersburg. Vol. 77. P. 8–17. [in Russian]
- Arzanov Yu.G. 2006b. To the knowledge of weevils of the genus *Coniocleonus* Motschulsky (s. lato) // Caucasian Entomological Bulletin. Vol. 2. № 1. P. 109–126. [in Russian]
- Averensky A.I. 2003a. Beetles (Coleoptera) from Jakutskii botanic garden // Entomological researches in Yakutia. Yakutsk. P. 58–68. [in Russian]
- Averensky A.I. 2003b. To the fauna of beetles (Coleoptera) from South Yakutia // Entomological researches in Yakutia. Yakutsk. P. 68–83. [in Russian]
- Babenko Z.S., Krivets S.A. 1981. Weevils and leaf-rolling weevils (Coleoptera, Curculionidae, Attelabidae) – plant pests of fruit and berry cultures in wood zone of Ob Area // Fauna and ecology of land arthropods of Siberia. Irkutsk. 44–53. [in Russian]
- Babenko Z.S. 1982. Insects-phytophages of fruit and berry plants of wood zone of Ob Area. Tomsk. 270 pp. [in Russian]
- Bajtenov M.S. 1974. Weevils of the genus *Otiorrhynchus* Germar (Coleoptera, Curculionidae) in Kazakhstan // Proceedings of Institute of Zoology. Alma-Ata. Vol. 35. P. 158–192. [in Russian]
- Bajtenov M.S. 1977a. Materials to Palaeartic species of the genus *Apion* Herbst (Coleoptera, Curculionidae) // Proceedings of the Kazakh Academy of Sciences. Series of biological science. № 4. P. 13–18. [in Russian]
- Bajtenov M.S. 1977b. Die Arten der Untergattung *Loborhynchapion* Wagner (Gattung *Apion* Herbst, Curculionidae, Coleoptera) // Bull. Mus. div. star. natur. Verona. № 4. P. 623–626.
- Bajtenov M.S. 1980. Neue Arten von Rüsselkäfern aus dem asiatischen Teil UdSSR (Coleoptera, Curculionidae) // Reichenbachia. Bd. 18. S. 109–111.
- Bajtenov M.S. 1981. Review of weevil subgenus *Metapion* Schilsky (Coleoptera, Curculionidae, Apion Herbst) // Revue d'Entomologie. Vol. 60. № 3. P. 636–643. [in Russian]
- Barrios E.E. 1984. Review of weevil genus *Magdalis* Germ. (Coleoptera, Curculionidae) of fauna of Mongolia // Insects of Mongolia. Leningrad. Vol. 9. P. 366–403. [in

- Russian]
- Barrios E.E. 1986. A review of weevils of the genus *Magdalis* Germar (Coleoptera, Curculionidae) of the fauna of the European part of the USSR and the Caucasus // *Revue d'Entomologie*. Vol. 65. № 3. P. 382–402. [in Russian]
- Barrios E.E., Egorov A.B. 1987. Review of weevil genus *Magdalis* Germar (Coleoptera, Curculionidae) of fauna of the Far East the USSR. Part 1 // *New data on systematic of insects of the Far East*. Vladivostok. P. 23–43. [in Russian]
- Barrios E.E., Egorov A.B. 1988. Review of weevil genus *Magdalis* Germar, 1817 (Coleoptera, Curculionidae) of fauna of the Far East of the USSR. Part 2 (subgenus *Magdalis* s. str.) // *Role of insects in biocenosis of the Far East*. Vladivostok. P. 35–47. [in Russian]
- Bedel L. 1886. Faune des Coléptères du Bassin de la Seine. Vol. VI. Rhynchophora // *Annales de la Société entomologique de France*. Serie 6. Vol. 6. № 3. P. 249–280.
- Berlov E.Ja., Tomilova V.N. 1980. Coleoptera environs of Irkutsk // *Arthropods of Siberia and the Far East*. Irkutsk. P. 67–79. [in Russian]
- Bessolitsyna E.P., Shilenkov V.G. 1980. Coleoptera of Chara kettle // *Arthropods of Siberia and the Far East*. Irkutsk. P. 79–101. [in Russian]
- Borovec R., Legalov A.A. 2004. The first find *Trachyploesus heymesi* Hub. (Coleoptera, Curculionidae) in Siberia // *Eurasian Entomological Journal*. Vol.3. № 1. P. 46. [in Russian]
- Brancsik C. 1914. Coleoptera nova // *Bericht des Museumvereines für das Comitatus Trencsén*. S. 58–69.
- Caldara R. 1978(1979). Revisione delle specie paleartiche di Sibiria vicine a *sodalis* Germar ed *exigua* Faust. (Coleoptera, Curculionidae) // *Memorie della Società entomologica Italiana*. T. 57. P. 65–100.
- Caldara R. 1983–1984(1985). Revisione delle Sibiria paleartiche (Coleoptera, Curculionidae) // *Memorie della Società entomologica Italiana*. T. 62–63. P. 24–105.
- Caldara R. 1986. Revisione delle *Tychius* precedentemente inclusi in *Lepidotychius* (n. syn.) (Coleoptera, Curculionidae) // *Atti della Società italiana di scienze naturali e del museo civico di storia naturale di Milano*. T. 127. Fasc. 3–4. P. 141–194.
- Caldara R. 1990. Revisione tassonomica delle specie paleartiche del genere *Tychius* Germar (Coleoptera, Curculionidae) // *Memorie della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano*. T. 25. Fasc. 3. P. 53–218.
- Caldara R., O'Brien C.W. 1995. Curculionidae: Aquatic weevils of China (Coleoptera) // M.A. Jach et L. Ji (eds.): *Water beetles of China*. Wien. Vol. 1. P. 389–408.
- Caldara R. 2007. Taxonomy and phylogeny of the species of the weevil genus *Miarus* Schunherr, 1826 (Coleoptera: Curculionidae, Curculioninae) // *Koleopterologische Rundschau*. Bd. 77. S. 199–248.
- Caldara R. 2008. Revisione delle specie paleartiche del genere *Gymnetron* (Insecta, Coleoptera: Curculionidae) // *Aldrovandia*. Vol. 4. P. 27–103.
- Capiomont G. 1867. Révision de la tribu des Hypérides, Lacordaire, et en particulier des genres *Hypera* Germ., *Limobius* Schönh. et *Coniatus* (Germ.) Schönh. renfermant la description de plusieurs genres nouveaux et de 85 especes nouvelles // *Annales de la Société entomologique de France*. Serie 4. Vol. 7. № 3. P.417–560 + pls.11–12.
- Capiomont G. 1868. Révision de la tribu des Hypérides, Lacordaire, et en particulier des genres *Hypera* Germ., *Limobius* Schönh. et *Coniatus* (Germ.) Schönh. renfermant la description de plusieurs genres nouveaux et de 85 especes nouvelles // *Annales de la Société entomologique de France*. Serie 4. Vol. 8. № 1–2. P. 73–286 + pls.1–4.
- Chabanenko E.V. 2007a. Features of biodiversity of weevil subfamily Lixinae (Coleoptera, Curculionidae) of steppes of Southern Urals Mountains and Siberia // *Bulletin of Orenburg state university*. № 75. P. 396–398. [in Russian]
- Chabanenko E.V. 2007b. To the fauna of weevils of the subfamily Lixinae (Coleoptera, Curculionidae) of Amurskaya Oblast // *Fauna of Russian Far East*. Blagoveshensk. Vol. 6. P. 37–40. [in Russian]
- Chabanenko E.V., Legalov A.A. 2008. Singularities of distribution of the weevils of subfamily Lixinae (Coleoptera, Curculionidae) in Western Siberia // *Biology: theory, practice, experiment. The collection of materials of the international scientific conference*. Saransk. P. 155–157. [in Russian]
- Cherepanov A.I., Opanassenko F.I. 1963. The weevil fauna of the riverside zone of Novosibirsk reservoir // *Fauna, taxonomy and ecology of Insects and Mites*. Novosibirsk. P. 7–23. [in Russian]
- Chernyshev S.E., Legalov A.A. 2008. Species composition of chortoantobiont beetles (Coleoptera: Cantharidae, Malachiidae, Dasytidae, Meloidae, Oedemeridae, Bruchidae, Anthribidae, Rhynchitidae, Brentidae, Curculionidae) from the Kulundinskaya forest-steppe of West Siberia // *Eurasian Entomological Journal*. Vol. 7. № 3. P. 323–333. [in Russian]
- Colonnelli E. 1986. Checklist of Phytobiini of the World, with a key to the genera and description of a new species from South Africa (Coleoptera, Curculionidae, Ceutorhynchinae) // *Fragmenta Entomologica*. T. 19. № 1. P. 155–168.
- Colonnelli E. 2004. Catalogue of Ceutorhynchinae of the world, with a key to genera (Insecta: Coleoptera: Curculionidae). Barcelona: Argania edition. 124 pp.
- Csiki E. 1934a. Curculionidae: Subfam. Cleoninae // *Coleopterorum Catalogus auspiciis et auxilio W. Junk*. Berlin. Pars 134. S. 1–152.
- Csiki E. 1934b. Curculionidae: Subfam. Hyperinae // *Coleopterorum Catalogus auspiciis et auxilio W. Junk*. Berlin. Pars 137. S. 1–66.
- Csiki E. 1936. Curculionidae: Rhynchophorinae, Cossoninae // *Coleopterorum Catalogus auspiciis et auxilio W. Junk*. Berlin. Pars 149. S. 1–212.
- Dalla Torre K.W., Emden M., Emden F. 1936. Curculionidae: Brachyderinae I // *Coleopterorum Catalogus auspiciis et auxilio W. Junk*. Part 147. S. 1–132.
- Dalla Torre K.W., Emden M., Emden F. 1937. Curculionidae: Brachyderinae II // *Coleopterorum Catalogus auspiciis et auxilio W. Junk*. Part 153. S. 133–196.
- Dalla Torre K.W., Hustache A. 1930. Curculionidae:

- Ceutorhynchinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 113. S. 1–150.
- Dalla Torre K.W., Schenkling S., Marshall G.A.K. 1932. Curculionidae: Subfam. Hylobiinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 122. S. 1–112.
- Dalla Torre K.W., Schenkling S. 1932. Curculionidae: Subfam. Curculioninae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 123. S. 1–46.
- Dalla Torre K.W., Voss E. 1930. Curculionidae: Archolabinae, Attelabinae, Apoderinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 110. S. 1–42, 1–42.
- Dalla Torre K.W., Voss E. 1937. Curculionidae: Mesoptiliinae, Rhynchitinae I // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 158. S. 1–56.
- Dieckmann L. 1968. Revision der westpaläarktischen Anthonomini (Coleoptera: Curculionidae) // Beiträge zur Entomologie. Bd. 1. Heft 3–4. S. 377–564.
- Dieckmann L. 1972. Beiträge zur Insektenfauna der DDR: Coleoptera Curculionidae: Ceutorhynchinae // Beiträge zur Entomologie. Bd. 22. Heft 1–2. S. 3–128.
- Dieckmann L. 1973. Die westpaläarktischen Thamiocolus-Arten // Beiträge zur Entomologie. Bd. 23. Heft 5–8. S. 245–273.
- Dieckmann L. 1977. Beiträge zur Insektenfauna der DDR: Coleoptera – Curculionidae (Apioninae) // Beiträge zur Entomologie. Bd. 27. Heft 1. S. 7–143.
- Dieckmann L. 1980a. Beiträge zur Insektenfauna der DDR: Brachicerinae, Otorhynchinae, Brachyderinae // Beiträge zur Entomologie. Bd. 30. Heft 1. S. 145–310.
- Dieckmann L. 1980b. Revision der Lixus ascanii Gruppe (Coleoptera, Curculionidae) // Reichenbachia. Bd. 18. S. 203–212.
- Dieckmann L. 1983. Beiträge zur Insektenfauna der DDR: Tanymecinae, Leptopiinae, Cleoninae, Tanyrhynchinae, Cossoninae, Raymondionyminae, Bagoinae, Tanysphyrinae // Beiträge zur Entomologie. Bd. 33. Heft 2. S. 257–381.
- Dieckmann L. 1986. Beiträge zur Insektenfauna der DDR: Erihinae // Beiträge zur Entomologie. Bd. 36. Heft 1. S. 119–181.
- Dieckmann L. 1988. Beiträge zur Insektenfauna der DDR: Curculioninae // Beiträge zur Entomologie. Bd. 38. Heft 2. S. 365–468.
- Egorov A.B., Korotyaev B.A. 1974. A new species of weevils of the genus *Dorytomus* Germ. (Coleoptera, Curculionidae) from the fauna of the USSR // Revue d'Entomologie de l'URSS. Vol. 53. № 3. P. 667–669. [In Russian]
- Egorov A.B., Kabakov O.N. 1976. Materials to the fauna of the weevils (Coleoptera, Curculionidae) of the south of the Far East // Insects of the Far East. Vladivostok. P. 41–53. [in Russian]
- Egorov A.B. 1976a. A review of weevils of the genus *Byrsopages* Schoenherr (Coleoptera, Curculionidae) from the Far East // Revue d'Entomologie de l'URSS. Vol. 55. № 1. P. 117–123. [in Russian]
- Egorov A.B. 1976b. A review of the fauna of weevils (Coleoptera, Curculionidae) of Primorye territory // Revue d'Entomologie de l'URSS. Vol. 60. № 4. P. 826–841. [in Russian]
- Egorov A.B. 1976c. Additions to the fauna of weevils (Coleoptera, Curculionidae) of the south of the Far East of the USSR // Proceedings of Zoological Institute. Leningrad. Vol. 62. P. 58–63. [in Russian]
- Egorov A.B., Korotyaev B.A. 1976. Review of the weevil tribe Emphyastini (Coleoptera, Curculionidae), habitants on supralittoral of the Japan, Ochotian and Behring Seas // Beneficial and injurious Insecta of the Far East. Leningrad. P. 43–55. [in Russian]
- Egorov A.B. 1977. Short review of weevils (Coleoptera, Curculionidae) of Amur Province and Khabarovsk Territory // Systematic and faunistic of insects. Leningrad: Nauka. P. 27–41. [in Russian]
- Egorov A.B. 1979a. About little-known and new to the fauna of the USSR weevils (Coleoptera, Curculionidae) from Primorye Territory // Beetles of the Far East and Eastern Siberia. Vladivostok. P. 150–152. [in Russian]
- Egorov A.B. Weevils (Coleoptera, Curculionidae) from Primorye Territory. Leningrad. 1979b. 24 pp. [in Russian]
- Egorov A.B., Basarukina T.F. 1980(1981). Materials on fauna of weevils (Coleoptera, Curculionidae) of Southern Sakhalin. 1 // Proceedings of Zoological Institute. Vol. 92. P. 24–37. [in Russian]
- Egorov A.B. 1981. Fauna of weevils (Coleoptera, Curculionidae) of northern Sikhote Alin and the lower reach of the river Amur // New data on insects of the Far East. Vladivostok. P. 63–70. [in Russian]
- Egorov A.B., Korotyaev B.A. 1986. New species of weevils of genus *Sitona* Germ. (Coleoptera, Curculionidae) from the Far East // Proceedings of the Zoological Institute. Leningrad. Vol. 140. P.83–84. [in Russian]
- Egorov A.B., Berezhnykh E.D. 1987. Fauna of weevils (Coleoptera, Curculionidae) of the western and central sites of BAM // Insects of zone of BAM. Novosibirsk. P. 29–40. [in Russian]
- Egorov A.B. 1988. New data about distribution and ecology of near-water weevils of subfamily Ceutorhynchinae (Coleoptera, Curculionidae) in the fauna of the Far East // Fauna, systematic and biology limnetic invertebrates. Vladivostok. P. 60–66. [in Russian]
- Egorov A.B. 1989. Materials on fauna and ecology of weevils (Coleoptera, Curculionidae) Transbaikalia // Insects and arachnids of Siberia. Irkutsk. P. 84–97. [in Russian]
- Egorov A.B. 1992. Fam. Attelabidae, Fam. Apionidae, Fam. Curculionidae // Insects of Khingan Reservation. Vladivostok: Dal'nauka. Part 1. P. 97–113. [in Russian]
- Egorov A.B. 1996a. Fam. Nemonychidae (Rhinomaceridae) // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 162–164. [in Russian]
- Egorov A.B. 1996b. Fam. Urodontidae (Bruchelidae) // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 162–166. [in Russian]
- Egorov A.B. 1996c. Fam. Anthribidae – lozhnosloniki // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 166–199. [in Russian]
- Egorov A.B. 1996d. Fam. Rhynchitidae – rinchitidy // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 199–215. [in Russian]
- Egorov A.B. 1996e. Fam. Attelabidae – trubkoverty // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 216–230. [in Russian]
- Egorov A.B. 1996f. Fam. Brentidae – dlinnotely // A key to

- Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 230–234. [in Russian]
- Egorov A.B., Zherichin V.V. 1996. Fam. Dryophthoridae (Rhynchophoridae) // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 241–246. [in Russian]
- Egorov A.B., Zherichin V.V., Korotyayev B.A. 1996. Fam. Curculionidae – dolgonosiki ili sloniki // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 249–311, 431–516. [in Russian]
- Emden M., Emden F. 1939. Curculionidae: Brachyderinae III // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 164. S. 197–327, 1–59.
- Folwaczny B. 1973. Bestimmungstabelle der paläarktische Cossoninae (Coleoptera, Curculionidae) ohne die nur in China und Japan vorkommend Gattungen, nebst Angaben zur Verbreitung // Entomologische Blätter. Bd. 69. Heft 2. S. 65–180.
- Fremuth J. 1982. Cleoninae (Coleoptera, Curculionidae) aus der Türkei und den angrenzenden Gebieten // Fragmenta Entomologica. Vol. 16. № 2. P. 239–258.
- Frieser R. 1981. Die Anthribiden der Westpaläarktisch einschliesslich der Arten der UdSSR // Mitteilungen der Münchener Entomologischen Gesellschaft. Vol. 71. S. 33–107.
- Günter K., Zumpt F. 1933. Curculionidae: Subfam. Tanymecinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 131. S. 1–131.
- Heyden L. 880–1881. Catalog den Coleopteren von Sibirien mit Einschluss derjenigen der Turanischen Länder, Turkestans und der chinensischen Grenzgebiete. 1 Berlin. 224 S.
- Heyden L. 1893. Catalog den Coleopteren von Sibirien mit Einschluss derjenigen der östlichen Casi-Gebietes, von Turmenien, Turkestan, Nord-Thibet und des Amur-Gebietes. Berlin. 217 S.
- Hong K.-J., Korotyayev B.A. 2002. On some species of Curculionidae (Coleoptera) from North Korea // Korean Journal of Applied Entomology. Vol. 41. № 3. P. 151–169.
- Hustache A. 1934. Curculionidae: Zygopinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 136. S. 1–96.
- Hustache A. 1936. Curculionidae: Cryptorrhynchinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 151. S. 1–317.
- Hustache A. 1938. Curculionidae: Baridinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Part 163. S. 1–219.
- Ismailova M.Sh. 1993. A review of weevil genus *Chlorophanus* Germ. of the fauna of Caucasus and the remark on systematics of tribe Tanymecini (Coleoptera, Curculionidae) // Revue d'Entomologie. Vol. 72. № 3. P. 606–625. [in Russian]
- Jekel. H. 1865(1864). Recherches sur la classification naturelle des Curculionides. 1re partie // Annales de la Société entomologique de France. Serie 4. Vol. 4. № 3. P. 537–566.
- Ismailova M.Sh. 2006. A review of the weevil genus *Ptochus* Schoenh. (Coleoptera, Curculionidae) of the fauna of Daghستان // Revue d'Entomologie. Vol. 85. № 3. P. 602–617. [in Russian]
- Khruleva O.A., Korotyayev B.A. 1999. Weevils (Coleoptera: Apionidae, Curculionidae) of Wrangel Island // Revue d'Entomologie. Vol. 78. № 3. P. 648–670. [in Russian]
- Klima A. 1934a. Curculionidae: Gymnetrinae, Nanophyinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 135. S. 1–68, 1–26.
- Klima A. 1934b. Curculionidae: Cioninae, Tychiinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 138. S. 3–21, 1–61.
- Klima A. 1934c. Curculionidae: Errirrhinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 140. S. 1–167.
- Klima A. 1935. Curculionidae: Alophinae, Diabathrariinae, Rhynchaeninae, Ceratopinae, Trigonocolinae, Xiphaspidinae, Nerthopinae, Euderinae, Camarotinae, Acicnemidinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk edits a S. Schenkling. Berlin. Pars 145. S. 1–14, 1–4, 1–36, 1–3, 1–3, 1, 1–2, 1, 1–2, 1–10.
- Kojima H., Morimoto K. 1994. Taxonomic study of the subfamily Anthonominae (Coleoptera, Curculionidae) from Japan // Esakia. № 34. P. 147–186.
- Kojima H., Morimoto K. 2004. An online checklist and database of the Japanese weevils (Insecta: Coleoptera: Curculionoidea) (excepting Scolytidae and Platypodidae) // Bull. Kyushu Univ. Museum. № 2. P. 33–147.
- Korotyayev B.A. 1976a. A review of weevils of the genus *Dorytomus* Germ. (Coleoptera, Curculionidae) of North-Eastern Asia // Revue d'Entomologie. Vol. 55. № 1. P. 124–135. [in Russian]
- Korotyayev B.A. 1976b. Review of weevils (Coleoptera, Curculionidae) of the Kamchatka Peninsula // Proceedings of Zoological Institute. Leningrad. Vol. 62. P. 43–52. [in Russian]
- Korotyayev B.A. 1976c. On some species of weevils of the genus *Dorytomus* Germ. (Coleoptera, Curculionidae) occurring in the south of the Far East of the USSR // Proceedings of Zoological Institute. Leningrad. Vol. 62. P. 53–57. [in Russian]
- Korotyayev B.A. 1976d. New species of weevils (Coleoptera, Curculionidae) from Wrangel Island // Proceedings of Zoological Institute. Leningrad. Vol. 70. P. 61–64. [in Russian]
- Korotyayev B.A. 1977a. Mongolian Anthribidae (Coleoptera) // Insects of Mongolia. Leningrad: Nauka. Vol. 5. P. 372–375. [in Russian]
- Korotyayev B.A., Ter-Minassian M.E. 1977. Review of weevils of the genus *Coniocleonus* Motsch. (Coleoptera, Curculionidae) of the East Siberia and the Far East // Revue d'Entomologie. Vol. 56. № 4. P. 823–832. [in Russian]
- Korotyayev B.A., Egorov A.B. 1977. Review of the weevil genus *Phyllobius* Germ. (Coleoptera, Curculionidae) from East Siberia, Far East of the USSR and Mongolia, with remarks on species from other regions // Insects of Mongolia. Leningrad: Nauka. Vol. 5. P. 379–449. [in Russian]
- Korotyayev B.A. 1979. To the knowledge of the weevil fauna (Coleoptera, Curculionidae) of Mongolia and adjacent territories. 1 // Insects of Mongolia. Leningrad: Nauka. Vol. 6. P. 135–183. [in Russian]
- Korotyayev B.A. 1980a. Materials to the knowledge of Ceutorhynchinae (Coleoptera, Curculionidae) of

- Mongolia and the USSR // Insects of Mongolia. Leningrad. Vol. 7. P. 107–282. [in Russian]
- Korotyaev B.A. 1980b. Material on the weevil fauna (Coleoptera, Curculionidae) of the northeastern USSR // Studies on the entomofauna of the northeastern USSR. Vladivostok. P. 23–50. [in Russian]
- Korotyaev B.A. 1981. New and little known weevils of the subfam. Ceutorhynchinae (Coleoptera, Curculionidae) from the Palaearctic, Indomalayan and Australian Regions // Revue d'Entomologie. Vol. 60. № 1. P. 126–159. [in Russian]
- Korotyaev B.A. 1984a. To the knowledge of the weevil fauna (Coleoptera, Curculionidae) of Mongolia and adjacent territories. 2 // Insects of Mongolia. Leningrad: Nauka. Vol. 9. P. 311–355. [in Russian]
- Korotyaev B.A. 1984b. Contributions to the fauna of the weevil genus *Phyllobius* Germ. (Coleoptera, Curculionidae) of Mongolia and the USSR // Insects of Mongolia. Leningrad: Nauka. Vol. 9. P. 356–365. [in Russian]
- Korotyaev B.A. 1987(1988). Material to the knowledge of the superfamily Curculionoidea (Coleoptera) of the fauna of the USSR and adjacent countries. // New and little-known Coleoptera. Leningrad: Nauka. P. 122–163. [in Russian]
- Korotyaev B.A., Cholokava A.O. 1989. A review of the weevil subfamily Ceutorhynchinae (Coleoptera, Curculionidae) of the fauna of Georgia // Revue d'Entomologie. Vol. 68. № 1. P. 154–177. [in Russian]
- Korotyaev B.A. 1990. Material on the fauna of beetles of the superfamily Curculionoidea (Coleoptera) of Mongolia and adjacent countries // Insects of Mongolia. Leningrad: Nauka. Vol. 11. P. 216–234. [in Russian]
- Korotyaev B.A. 1991(1992a). New and little known palaearctic weevils (Coleoptera; Apionidae, Curculionidae) // Revue d'Entomologie. Vol. 70. № 4. P. 875–903. [in Russian]
- Korotyaev B.A. 1992b. New and little-known species of weevil (Coleoptera, Curculionidae) from Russia and the adjacent countries // Revue d'Entomologie. Vol. 71. № 4. P. 807–833. [in Russian]
- Korotyaev B.A., Ismailova M.Sh., Arzanov Yu.G., Davidyan G.E., Prasolov V.N. 1993. Spring fauna of weevils (Coleoptera: Apionidae, Rhynchophoridae, Curculionidae) of the lowland and foothills Dagestan // Revue d'Entomologie. Vol. 72. № 4. P. 836–865. [in Russian]
- Korotyaev B.A. 1994(1995a). New data on systematics of palaearctic weevils (Coleoptera, Curculionidae) // Revue d'Entomologie. Vol. 73. № 4. P. 870–890. [in Russian]
- Korotyaev B.A. 1994(1995b). New species of Palaearctic weevils (Coleoptera, Curculionidae) // Proceedings of the Zoological Institute. Leningrad. Vol. 258. P. 64–95. [in Russian]
- Korotyaev B.A., Egorov A.B. 1995. Review of the weevil genus *Melanapion* Wagn. (Coleoptera, Apionidae) and material to the knowledge of the related genera of the fauna of the Far East // Revue d'Entomologie. Vol. 74. № 4. P. 855–883. [in Russian]
- Korotyaev B.A. 1996. A new species of Ceutorhynchus misidentified as *C. ovulum* Schultze (Coleoptera: Curculionidae) // Zoosystematica Rossica. Vol. 4. № 1. P. 166.
- Korotyaev B.A., Krivets S.A. 1996. Materials on the weevil fauna (Coleoptera: Apionidae, Curculionidae) of the «Kuznetskii Alatau» nature reserve // Biocenotic research in the «Kuznetskii Alatau» nature reserve. Novosibirsk. P. 35–41. [in Russian]
- Korotyaev B.A. 1997a. Material on weevils of the subfamily Ceutorhynchinae (Coleoptera, Curculionidae) of Palaearctic // Revue d'Entomologie. Vol. 76. № 2. P. 378–423. [in Russian]
- Korotyaev B.A. 1997b. New and little known species of weevils (Coleoptera: Curculionidae) from East Asia // Zoosystematica Rossica. Vol. 5. № 2. P. 285–288.
- Korotyaev B.A. 1997c. Review of the weevil genus *Coeliodes* Schoenh. (Coleoptera, Curculionidae) of the Far East // Revue d'Entomologie. Vol. 76. № 3. P. 613–630. [in Russian]
- Korotyaev B.A. 1999a. A new species of the weevils genus *Miarus* (Coleoptera: Curculionidae) from the South of the Russian Far East // Zoosystematica Rossica. Vol. 8. № 1. P. 145–146.
- Korotyaev B.A. 1999b. Records of weevils (Coleoptera: Curculionidae) new to the Russian fauna // Zoosystematica Rossica. Vol. 8. № 1. P. 174.
- Korotyaev B.A. 1999c. New data on the synonymy and distribution of weevils in Russia (Coleoptera: Curculionoidea) // Zoosystematica Rossica. Vol. 8. № 1. P. 137–138.
- Korotyaev B.A., Legalov A.A. 2002. *Hylobius futabae* Morimoto, new to the Russian fauna (Coleoptera: Curculionidae) // Zoosystematica Rossica. Vol. 11. № 1. P. 178.
- Korotyaev B.A., Hong K.-J. 2004. A revised list of the weevil subfamily Ceutorhynchinae (Coleoptera; Curculionidae) of the Korean fauna, with contribution to the knowledge of the fauna of neighbouring countries // J. Asia-Pacific Entomol. Vol. 7. № 2. P. 143–169.
- Korotyaev B.A. 2006. A review of the weevil genus *Rhinoncomimus* Wagner (Coleoptera: Curculionidae: Ceutorhynchinae) // Entomologische Abhandlungen. Bd. 63. № 1–2. P. 99–122.
- Korshunov Yu.P. 1973. To entomofauna of the north of middle taiga of Western Siberia // Nature of taiga of Western Siberia. Novosibirsk: Science. P. 136–151. [in Russian]
- Krivets S.A. 1979. Weevils (Coleoptera, Attelabidae, Curculionidae) on willows in Tomsk Province // Questions of zoology of Siberia. Tomsk. P. 101–109. [in Russian]
- Krivets S.A. 1980. Species of weevils (Coleoptera, Curculionidae) new to Western Siberia // Proceedings of the Biological Institute. Novosibirsk. Vol. 43. P. 41–44. [in Russian]
- Krivets S.A. 1981. Checklist of weevils (Coleoptera, Curculionidae) of Middle Ob Area // Ekologo-faunistic researches of Siberia. Tomsk. P. 73–80. [in Russian]
- Krivets S.A. 1983. Weevils of the subfam. Ceutorhynchinae (Coleoptera, Curculionidae) of the West and Central Siberia // Revue d'Entomologie. Vol. 62. № 4. P. 708–

715. [in Russian]
- Krivets S.A. 1984. Feature of fauna of weevils and leaf-rolling weevils (Coleoptera, Curculionidae) of northern part of Kuznetsk Ala Tau // Insects in ecosystems of forest zone of Siberia. Tomsk. P. 52–61. [in Russian]
- Krivets S.A., Korotyayev B.A. 1998. New and little known weevils (Coleoptera: Apionidae, Curculionidae) from Southern Siberia // Revue d'Entomologie. Vol. 77. № 4. P. 836–859. [in Russian]
- Krivets S.A. 1997. A review of the weevil fauna (Coleoptera: Brentidae, Dryophthoridae, Curculionidae) of Tomsk Province // Proceedings of the Russian Entomological Society. St. Petersburg. Vol. 78. № 1. P. 48–83. [in Russian]
- Krivets S.A., Legalov A.A. 2002. A review of the superfamily Curculionoidea (Coleoptera) fauna of Kemerovo province // Entomological Review. Vol. 82. № 7. P. 816–831.
- Krivolutskaja G.O. 1961. Pests of afforestation in Novosibirsk // Plant resources of Novosibirsk Province. Novosibirsk. P. 199–207. [in Russian]
- Krivolutskaja G.O., Ter-Minassian M.E., Egorov A.B. 1978. To knowledge of fauna of weevil (Coleoptera, Curculionidae) of southern Kuriles and Sakhalin // New data about insects of Sakhalin and Kuriles. Vladivostok. P. 87–100. [in Russian]
- Lavrov C.D. 1927. Materials to studying of entomofauna env. of Omsk // Proceedings of Siberian institute of agriculture and forestry. Omsk. Vol. 8. № 3. P. 51–100. [in Russian]
- Legalov A.A., Opanassenko F.I. 1992. The *Phytonomus* (Coleoptera, Curculionidae) of Novosibirsk Area // The pests and blights of plants of West Siberia. Novosibirsk. P. 27–36. [in Russian]
- Legalov A.A. 1994. The weevils (Coleoptera: Apionidae, Curculionidae) of *Leguminous cultures* of Novosibirsk Area // The analysis of modern agrarian problems. Novosibirsk. P. 144–148. [in Russian]
- Legalov A.A. 1995. West Siberia weevil and leaf roller weevil fauna (Coleoptera: Attelabidae, Curculionidae) which are farm crop phytophages // The analysis of modern agrarian problems. Novosibirsk. P. 95–96. [in Russian]
- Legalov A.A., Opanassenko F.I. 1996. The weevils of genus *Magdalis* Germ. (Coleoptera, Curculionidae) and their economic value // Problemy APK v usloviyakh rynochnoi ekonomiki. Novosibirsk. P. 59–60. [in Russian]
- Legalov A.A. 1996a. Ecological estimation of weevil species diversity in the Altai // Siberian Journal of Ecology. Vol. 2. P. 195–198.
- Legalov A.A. 1996b. The basic singularities of the latitude-zone arrangement of West-Siberian beetles of the superfamily Curculionoidea // The ecology and guards of an environment. Vladimir. P. 99–100. [in Russian]
- Legalov A.A. 1996(1997a). A new genus of the tribe Oxystomatini from Russia (Coleoptera: Apionidae) // Zoosystematica Rossica. Vol. 5. № 2. P. 284.
- Legalov A.A. 1997b. Die neue Art der Gattung *Pseudorchestes* Bedel (Coleoptera, Curculionidae, Rhamphini) aus West Sibirien // Entomologica Basiliensia. Vol. 20. S. 477–479.
- Legalov A.A. 1997c. Neue Taxone den Familien Apionidae und Curculionidae der Russelkafer (Coleoptera) aus Sibirien // Entomologica Basiliensia. Vol. 20. S. 467–476.
- Legalov A.A. 1997d. Eine neue Art der Gattung Glanis Jekel, 1864 (Coleoptera, Curculionidae, Hyperinae) aus Sibirien // Bulletin de l'institut royal des sciences naturelles de Belgique, Entomologie. Vol. 67. S. 119–121.
- Legalov A.A. 1998a. The fauna of Curculionoidea beetles of families Nemonychidae, Urodonidae, Anthribidae, Attelabidae, Apionidae and Dryophthoridae of West Siberia // The invertebrates of animals of the South Transural region and the neighbouring territories. Kurgan. P. 216–221. [in Russian]
- Legalov A.A. 1997(1998b). A review of the weevils of the genus *Chlorophanus* C. Sahlberg, 1823 (Coleoptera, Curculionidae) in the fauna of Siberia and the Russian Far East // Russian Entomological Journal. Vol. 6. № 3–4. S. 53–63.
- Legalov A.A. 1998c. Latitudinal and zonal distribution of weevils (Coleoptera, Curculionidae) from plains of Western Siberia, Kazakhstan and Central Asia. Avtoreferat diss. kand. biol. nauk (Ph.D.). Novosibirsk. 18 p. [in Russian]
- Legalov A.A. 1999a. A review of the fauna of beetles of the superfamily Curculionoidea (Coleoptera) of the Dahurian State Nature Reserve // Insects of Dauria and adjacent territories. Novosibirsk. Vol. 2. P. 119–137. [in Russian]
- Legalov A.A. 1999b. Neue Ruesselkaferarten (Coleoptera, Curculionidae) von Sibirien und Kasachstans // Entomologica Basiliensia. Vol. 21. S. 375–384.
- Legalov A.A. 1999c. Two new species of the genus *Donus* Jekel (Coleoptera, Curculionidae, Hyperinae) from the mountains of S-Siberia // Bulletin de l'institut royal des sciences naturelles de Belgique, Entomologie. Vol. 69. S. 283–287.
- Legalov A.A. 1999d. The new name for *Stephanocleonus plumbeus* Suvorov (Coleoptera, Curculionidae, Cleoninae) // Zoological Herald. Vol. 33. № 4. P. 22. [in Russian]
- Legalov A.A. 1999e. *Altaiodonus* Legalov, h. o. nom. n. In: Alonso-Zarazaga M.A. & Lyal C.H.C. 1999: A world catalogue of families and genera Curculionoidea (Insecta: Coleoptera) (excepting Scolytidae and Platypodidae). Barcelona: Entomopraxis. P. 189.
- Legalov A.A. 2000a. To identification of *Anthonomus rubi* (Coleoptera, Curculionidae) in Asian part of Russia and adjacent territories // Zoologicheskyy Zhurnal. Vol. 79. № 2. P. 247–250. [in Russian]
- Legalov A.A., Opanassenko F.I. 2000. A review of the fauna of the superfamily Curculionoidea (Coleoptera) of Novosibirsk province // Entomological Review. Vol. 80. № 3. P. 282–303.
- Legalov A.A. 2000b. The basic features of latitude-zone weevils (Coleoptera, Curculionidae) on plains of Western Siberia, Kazakhstan and Middle Asia // Conservation of a biodiversification and rational use of biological resources: the theses The reports of the first scientific youth school and conference. Moscow. C. 57. [in Russian]

- Legalov A.A. 2000c. The basic features of weevils (Coleoptera, Curculionidae) on plain of Western Siberia // Materialy konferentsii molodykh uchenykh, posvjashennoi 100-letiyu so dnja rozhdenija M.A. Lavrent'eva. Novosibirsk. P. 51–53. [in Russian]
- Legalov A.A., Sitnikov P.S. 2000. Materials on the fauna weevils-beetles (Coleoptera, Curculionoidea) of Tyumen Area // Vestnik ekologii, lesovedeniya i landshaftovedeniya. Vol. 1. Tyumen. P. 37–47 [In Russian]
- Legalov A.A. 2000(2001a). *Svetlanaebyctiscus* gen.n., eine neue Gattung der Tribus Byctiscini aus dem Fernen Osten (Coleoptera, Attelabidae) // Russian Entomological Journal. Vol. 9. № 4. P. 341–343.
- Legalov A.A. 2001b. Revision der holarktischen Auletini (Coleoptera, Attelabidae) // Russian Entomological Journal. Vol. 10. № 1. P. 33–66.
- Legalov A.A. 2001c. Revision der Arten der Gattung *Hemitrichapion* Voss, 1959 (Insecta: Coleoptera: Brentidae: Apioninae) aus Nordasiens // Entomologische Abhandlungen. Bd. 59. № 8. S. 243–260.
- Legalov A.A. 2001a. A new synonym in the genus *Perapion* (Coleoptera, Apionidae) // Zoological Herald. Vol. 35. № 1. P. 78. [in Russian]
- Legalov A.A. 2001e. New synonyms in the families Attelabidae and Apionidae (Coleoptera) // Zoological Herald. Vol. 35. № 1. P. 78. [in Russian]
- Legalov A.A. 2001f. To status of *Tatyanapion*, *Loborhynchapion*, and *Mesotrichapion* (Coleoptera, Brentidae, Apioninae) genera in Asian fauna // Zoologicheskij Zhurnal. Vol. 80. № 6. P. 665–675. [in Russian]
- Legalov A.A. 2002a. Eine neue Art der Gattung *Hemitrichapion* Voss, 1959 (Coleoptera: Brentidae: Apioninae) aus dem Zentralen Atlai // Russian Entomological Journal. Vol. 11. № 3. P. 285–286.
- Legalov A.A. 2002b. Species of the genus *Lasiorhynchites* (Coleoptera, Rhynchitidae) from the Far East // Zoologicheskij Zhurnal. Vol. 81. № 12. P. 1523–1525. [in Russian]
- Legalov A.A. 2002c. Checklist of weevils of Family Nemonychidae, Urodontidae, Rhynchitidae, Attelabidae and Brentidae (Coleoptera, Curculionoidea) from Asian part of Russia // Fauna of Russian Far East. Vol. 4. Blagoveshchensk. P. 105–116 [in Russian]
- Legalov A.A. 2003a. New taxa of Rhynchitidae (Coleoptera) from West Palaearctic // Eurasian Entomological Journal. Vol. 2. № 1. P. 69–73. [in Russian]
- Legalov A.A. 2003b. Taxonomy, classification and phylogeny of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of the world fauna. Novosibirsk. CD-R. № 0320301200. 733+350 p. (641 Mb.) [in Russian]
- Legalov A.A. 2004a. A new species of the genus *Involvulus* (Coleoptera, Rhynchitidae) from the South of the Far East Russia // Zoological Herald. Vol. 38. № 1. P. 85–87. [in Russian]
- Legalov A.A. 2004b. New data of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of the world fauna with description of 35 new taxons // Baltic Journal of Coleopterology. Vol. 4. № 1. P. 63–88.
- Legalov A.A. 2004. Fam. Rhynchitidae, Fam. Attelabidae, Fam. Brentidae. 2004c. P. 168–172 In: Dubatolov V.V. et al. Biodiversity of the Sokhondo Nature Reserve. Arthropoda. Novosibirsk-Chita. 431 p.
- Legalov A.A. 2004d. Reconstruction of phylogeny in leaf-rolling weevils (Coleoptera, Rhynchitidae, Attelabidae) using the Synap method. Report 1 // Zoologicheskij Zhurnal. Vol. 83. № 12. P. 1427–1432. [in Russian]
- Legalov A.A., Korsun O.V. 2004. Fam. Curculionidae, Fam. Scolytidae. P. 172–180. In: Dubatolov V.V. et al. 2004. Biodiversity of the Sokhondo Nature Reserve. Arthropoda. Novosibirsk-Chita. 431 p.
- Legalov A.A., Streltsov A.N. 2005. Materials to fauna of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) from reservation “Bastak” // Nature of reservation “Bastak” Blagoveshchensk. Vol. 2. P. 11–14. [in Russian]
- Legalov A.A., Legalova S.E. 2005. A review of fauna of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of Novosibirsk Province // Autumn Zoological sessions 2005. Novosibirsk. P. 23–30. [in Russian]
- Legalov A.A. 2005a. New and interesting records of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of Russian fauna // Fauna of Russian Far East. Blagoveshensk. Vol. 5. P. 47–54. [in Russian]
- Legalov A.A. 2005b. Reconstruction of phylogeny in leaf-rolling weevils (Coleoptera, Rhynchitidae, Attelabidae) using the SYNAP method. Report 2 // Zoologicheskij Zhurnal. Vol. 84. № 2. P. 190–194. [in Russian]
- Legalov A.A. 2005c. Trophic relations of leaf-rolling weevils (Coleoptera, Rhynchitidae, Attelabidae) // Zoologicheskij Zhurnal. Vol. 84. № 3. P. 352–361. [in Russian]
- Legalov A.A. 2006a. Phylogenetic reconstruction of weevils superfamily Curculionoidea (Coleoptera) using the SYNAP method // Biology Bulletin. Vol. 33. № 2. P. 127–134.
- Legalov A.A. 2006b. Annotated list of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of the Russian fauna // Proceedings of the Russian Entomological Society. St. Petersburg. Vol. 77. P. 200–210. [in Russian]
- Legalov A.A., Poiras A.A. 2006. The list of Curculionid-beetles (Coleoptera: Curculionoidea) from the East Europe and Western Siberia associated with deciduous trees // Proceedings of the Kemerovo branch of the Russian Entomological Societies. Kemerovo. Vol. 4. P. 39–44. [in Russian]
- Legalov A.A. 2006c. Three new species of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) from Russia, China and Korea // Baltic Journal of Coleopterology. Vol. 6. № 1. P. 15–22.
- Legalov A.A., Dudko R.Yu. 2006. The wingless weevils of subfamily Apioninae (Coleoptera, Brentidae) from Altai-Sajany mountains: features of distribution and habitats // Entomological researches in Northern Asia. Novosibirsk. P. 96–97 [in Russian]
- Legalov A.A., Legalova S.E., Shevnin E.Yu. 2006. The Curculionid-beetles (Coleoptera, Curculionoidea) from Western Siberia associated with deciduous trees // Entomological researches in Northern Asia.

- Novosibirsk. P. 98–99 [in Russian]
- Legalov A.A., Poiras A.A., Legalova S.E., Shevnin E.Yu. 2006. The basic features of the Curculionid-beetles (Coleoptera: Curculionoidea) from East Europe and Western Siberia associated with deciduous forests // Entomological researches in Northern Asia. Novosibirsk. P. 99–100 [in Russian]
- Legalov A.A. 2006d. Two new species of the genus *Deporaus* Sam. (Coleoptera: Rhynchitidae) from the Russian Far East and China // Far Eastern Entomologist. № 164. P. 1–6.
- Legalov A.A. 2006e. To the knowledge of the genus *Temnocerus* Thunberg, 1815 (Coleoptera: Rhynchitidae) // Far Eastern Entomologist. № 165. P. 1–14.
- Legalov A.A., Poiras A.A., Legalova S.E. 2006. Ecologo-faunistic review of the Curculionid-beetles (Coleoptera: Curculionoidea) from East Europe and Western Siberia associated with deciduous forests // Proceedings of the Chelyabinsk Scientific Center. Vol. 3. № 33. P. 101–103. [in Russian]
- Legalov A.A. 2006f. Peculiarities of the weevil fauna (Coleoptera: Brentidae, Curculionidae) in the forest-steppe of West-Siberian plain // Eurasian Entomological Journal. Vol. 5. № 3. P. 203–205. [in Russian]
- Legalov A.A., Shevnin E.Yu. 2007a. To the knowledge of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of Bolshekhekhtsirskii reserve (Khabarovskii krai) // Far Eastern Entomologist. № 171. P. 10–12.
- Legalov A.A. 2007a. Leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of the world fauna. Novosibirsk: Agro-Siberia. 523 pp.
- Legalov A.A., Shevnin E.Yu. 2007b. Materials to a fauna of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) from the south part of Primorskii krai // Far Eastern Entomologist. № 177. P. 1–8.
- Legalov A.A. 2007b. The leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) from Orenburg Province // Altay zoological journal. Vol. 1. P. 35–36. [in Russian]
- Legalov A.A., Efimov D.A. 2007. The first find of *Sternuchopsis karelini* (Boh.) (Coleoptera, Curculionidae) in Siberia // Altay zoological journal. Vol. 1. P. 54. [in Russian]
- Legalov A.A. 2008. New species of the genus *Donus* Jekel (Coleoptera, Curculionidae) from Tuva // Baltic Journal of Coleopterology. Vol. 8. № 1. P. 55–58.
- Legalov A.A. 2009a. New species and new records of the Rhynchitid-beetles (Coleoptera, Rhynchitidae) from Asia // Amurian zoological journal. Vol. 1. № 1. P. 30–36.
- Legalov A.A. 2009b. New records of anthribid and weevils (Coleoptera: Anthribidae, Curculionidae) from Russia // Eurasian Entomological Journal. Vol. 8. № 1. P. 55–56. [in Russian]
- Legalov A.A. 2009c. A review of the genus *Deporaus* (Coleoptera, Rhynchitidae) from the Russian fauna. 1. *Pseudapoderites* and *Japonodeporaus* subgenera // Zoologicheskyy zhurnal. Vol. 88. № 6. P. 662–671. [in Russian]
- Legalov A.A. 2009d. A review of the genus *Deporaus* (Coleoptera, Rhynchitidae) from the Russian fauna. 2. *Roelofsidedeporaus* and *Deporaus* subgenera // Zoologicheskyy zhurnal. Vol. 88. № 7. P. 836–845. [in Russian]
- Legalov A.A. 2009e. A review of the genus *Teretriorhynchites* (Coleoptera, Rhynchitidae) from the Russian fauna // Zoologicheskyy zhurnal. Vol. 88. № 12. P. 1481–1492. [in Russian]
- Legalov A.A. 2009f. Contribution to the knowledge of the world Rhynchitidae (Coleoptera) // Baltic Journal of Coleopterology. Vol. 9. № 1. P. 55–88.
- Legalov A.A. 2009g. Family Bruchidae – bruchids, family Anthribidae – anthribid weevils, family Rhynchitidae, family Attelabidae – leaf-rolling weevils, family Brentidae, family Curculionidae – weevils, family Dryophthoridae. C. 181–182, 191–206 // Anufriev G.A. and all. Insects of Lazovsky Nature Reserve. Vladivostok: Dalnauka. 464 p. [in Russian]
- Legalova S.E., Shevnin E.Yu., Poiras A.A., Legalov A.A. 2007. Features of distribution and ecology of Curculionid-beetles (Coleoptera, Curculionoidea) associated with elms in the East Europe and Western Siberia // Ecology in the modern world: Sight of scientific youth. Ulan-Ude. P. 56. [in Russian]
- Lona C. 1936. Curculionidae: Otiorrhynchinae I // Coleopterorum Catalogus auspiciis et auxilio W. Junk edits a S. Schenkling. Berlin. Pars 148. S. 1–226.
- Lona C. 1937. Curculionidae: Otiorrhynchinae II // Coleopterorum Catalogus auspiciis et auxilio W. Junk edits a S. Schenkling. Berlin. Pars 160. S. 227–412.
- Lona C. 1938. Curculionidae: Otiorrhynchinae III // Coleopterorum Catalogus auspiciis et auxilio W. Junk edits a S. Schenkling. Berlin. Pars 162. S. 413–600.
- Lukjanovich F.K., Ter-Minassian M.E. Fam. Curculionidae – weevils // Plant pests of forest. M.-L. 1955. Vol. 2. P. 579–648. [in Russian]
- Mit'kova T.V., Opanassenko F.I. 1988. Weevils of the genus *Sitona* of Tatarskii and Novosibirsk Districts of Novosibirsk Province // Diseases and pests of cultivated plants and methods of their control. Novosibirsk. P. 52–55. [in Russian]
- Morimoto K. 1959. On the genus *Miarus* Stephens (Col., Curculionidae, Gymnetrinae) from Japan // Konyu. Ser. 2. № 7. P. 190–195.
- Morimoto K. 1960. Revision of the subfamily Curculioninae from Japan I (Coleoptera) // Mushi. Vol. 36. Pars. 4. P. 89–104.
- Morimoto K. 1962a. Revision of the subfamily Curculioninae from Japan II (Coleoptera) // Mushi. Vol. 36. Pars. 4. P. 21–40.
- Morimoto K. 1962b. Taxonomic revision of weevils injurious to forestry in Japan. II. *Hylobius orientalis* and its allies species. III. Genus *Scepticus* Roelofs // Bulletin of the government forest experiment station. № 143. P. 1–18. [in Japan]
- Morimoto K. 1978. The family Anthribidae (Coleoptera) of Japan. Part 1 // Esakia. № 12. P. 17–47.
- Morimoto K. 1979. The family Anthribidae (Coleoptera) of Japan. Part 2 // Esakia. № 14. P. 1–23.
- Morimoto K. 1980. The family Anthribidae (Coleoptera) of Japan. Part 3 // Esakia. № 15. P. 11–47.
- Morimoto K. 1981. The family Anthribidae (Coleoptera) of Japan. Part 4 // Esakia. № 17. P. 53–107.
- Morimoto K. 1982. The family Curculionidae of Japan. I. Subfamily Hylobiinae // Esakia. № 19. P. 51–121.

- Morimoto K. 1984. The family Curculionidae of Japan. IV. Subfamily Rhynchaeninae // *Esakia*. № 22. P. 5–76.
- Morimoto K. 1986. The family Curculionidae of Japan. V. Tribe Camptorhinini // *Entomological Papers presented to Yoshihiko Kurosawa on the Occasion of his Retirement*. P. 321–334.
- Morimoto K. 1987a. The family Curculionidae of Japan. VI. Tribe Mechistocerini Part 1 (Insecta, Coleoptera) // *J. Fac. Agr. Kyushu Univ.* Vol. 31. № 4. P. 321–343.
- Morimoto K. 1987b. The family Curculionidae of Japan. VI. Tribe Mechistocerini Part 2 (Insecta, Coleoptera) // *J. Fac. Agr. Kyushu Univ.* Vol. 31. № 4. P. 345–364.
- Morimoto K. 1988. The family Curculionidae of Japan. VII. Genera *Colobodes* Schoenherr, *Deretiosus* Pascoe and *Deretiopsis* nov. (Insecta, Coleoptera) // *Esakia*. № 26. P. 39–70.
- Morimoto K., Lee Ch.E. 1993. Revision of the genus *Myosides* Roelofs (Coleoptera: Curculionidae) // *Esakia*. № 33. P. 59–86.
- Morimoto K., Miyakawa S. The family Curculionidae of Japan. VIII. Subfamily Acicnemidinae // *Esakia*. 1995. № 35. P. 17–62.
- Morimoto K. 2000. On a collection of Curculionidae (Coleoptera) from Kamchatka and the northern Kuriles // *Nat. Hist. Res. Special Issue*. № 7. P. 125–131.
- O'Brien Ch.W., Askevold I.S., Morimoto K. 1994. Systematics and evolution of weevils of the genus *Bagous* Germar (coleopteran: Curculionidae) II. Taxonomic treatment of the species of Japan // *Esakia*. № 34. P. 1–74.
- Olshvang V.N., Bogacheva I.A. 1990. Weevils (Coleoptera, Curculionidae) from North of Ob Area // *Entomological Review*. Vol. 69. № 2. P. 332–341. [in Russian]
- Opanassenko F.I. Weevils damaging generative bodies of birch // 6 congress of the all-USSR Entomological Society. Voronezh. 1970. P. 132. [in Russian]
- Opanassenko F.I. 1972. Blossom weevil *Anthonomus terreus* Gyll. (Coleoptera, Curculionidae) on dogrose of green plantings in Novosibirsk // *Questions of forest-park economy and gardening of the Novosibirsk Centre of Science*. Novosibirsk. P. 161–165. [in Russian]
- Opanassenko F.I. 1973. Materials on the fauna of Anthribidae, Rhinomaceridae (Coleoptera) from Western Siberia // *Fauna of Siberia*. Novosibirsk: Nauka. Vol. 2. P. 107–109. [in Russian]
- Opanassenko F.I. 1974. Weevils injurious to the generative plant organs // *Biological principles of seed science and seed-growing*. Novosibirsk: Science. P. 305–306. [in Russian]
- Opanassenko F.I. 1976a. Weevils (Coleoptera, Curculionidae et Rhinomaceridae) of the conifers of Siberia // *Fauna helminthes and arthropods of Siberia*. Novosibirsk: Science. P. 223–238. [in Russian]
- Opanassenko F.I. 1976b. Species of the genus *Curculio* L. (Coleoptera) in the South of Western Siberia // *Fauna helminthes and arthropods of Siberia*. Novosibirsk: Science. P. 239–242. [in Russian]
- Opanassenko F.I. 1978a. Species of the genus *Rhynchaenus* Clairv. (Coleoptera, Curculionidae) in the Southern Western Siberia // *Arthropods of the Siberia*. Novosibirsk: Science. P. 93–100. [in Russian]
- Opanassenko F.I. 1978b. Dendrophilous weevils in the Upper Ob Area. M. 24 pp. [in Russian]
- Opanassenko F.I. 1984. Landscape and habitat distribution and biocoenotic links of the dendrophilous weevils in the Upper Ob Area // *Diseases and pests of cultivated plants in Novosibirsk Province*. Novosibirsk. P. 48–66. [in Russian]
- Opanassenko F.I. 1986a. Weevils of the genus *Sitona* Germ. in the South of Western Siberia // *Integrated protection of agricultural plants from pests and diseases*. Novosibirsk. P. 51–53. [in Russian]
- Opanassenko F.I. 1986b. Weevils of the genus *Sitona* in Novosibirsk Province // *Acceleration of scientific and technical progress in agriculture*. Novosibirsk. P. 170–171. [in Russian]
- Opanassenko F.I. 1987. Carpophagous pests of the stone-fruits in Novosibirsk Province // *Ecology and geography of Arthropods in the Siberia*. Novosibirsk. P. 181–183. [in Russian]
- Opanassenko F.I. 1990. Weevils of the subfamily Cleoninae in the fauna of the South of Western Siberia // *Pests of cultured plants*. Novosibirsk. P. 66–72. [in Russian]
- Opanassenko F.I., Legalov A.A. 1992. The information of *Dorytomus* (Coleoptera, Curculionidae) of West Siberia // *The pests and blasts of plants of West Siberia*. Novosibirsk. P. 36–40. [in Russian]
- Opanassenko F.I., Legalov A.A. 1996. Review of the family Attelabidae (Coleoptera) of West Siberia // *Entomologicheskoe Obozrenie*. Vol. 75. № 1. P. 90–105. [in Russian]
- Nogovitsyna S.N., Shilenkov V.G. 2003. Materials on the fauna of Coleoptera from national natural park «Momskiy» // *Entomological researches in Yakutia*. Yakutsk. P. 83–91. [in Russian]
- Pelsue F.W., Zhang R. 2000. A review of the genus *Curculio* L. (Coleoptera: Curculionidae: Curculioninae: Curculionini) from China with descriptions of new taxa. Part 1 // *The Coleopterists Bulletin*. Vol. 54. № 2. P. 125–142.
- Perrin H., Meregalli M. 2007. Désignation de lectotypes des espèces de Cleonini, décrites par Gebler et Chevrolat, des collections du MNHN à Paris (Coleoptera, Curculionidae, Lixinae) // *Revue française d'Entomologie*. Vol. 29. № 4. P. 129–148.
- Petri K. 1901. Monographie des Coleopteren-Triibus Hyperini // *Abhandlungen des Siebenbürgisches Vereines für Naturwissenschaften zu Hermanstadt*. Bd.2. S.I-IV+1-210.
- Samoilov T.P. 1936. To knowledge of ecology of leaf beetles (Chrysomelidae) and weevils (Curculionidae) in reserve of Mountain-taiga station of Far East branch AN of the USSR // *Trudy Gornotaezhnoi stantzii Dal'nevostochnogo filiala AN SSSR*. Vladivostok. Vol. 1. P. 239–264. [in Russian]
- Schenkling S., Marshall G.A.K. 1929. Curculionidae: Byrsopinae, Rhytirrhinae, Thecesterninae, Hipporrhinae, Rhyparosominae // *Coleopterorum Catalogus auspiciis et auxilio W. Junk edits a S. Schenkling*. Berlin. Pars 106. S. 1–62.
- Schenkling S., Marshall G.A.K. 1931. Curculionidae: Eremninae, Leptopinae, Tanyrrhynchinae, Cylindrorrhinae, Thecesterninae (Suppl.), Rhytirrhinae (Suppl.), Rhyparospinae (Suppl.) //

- Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 114. S. 1–39, 1–83, 1–10, 1–23, 1–4.
- Schenkling S., Marshall G.A.K. 1934. Curculionidae: Anthonominae, Laemosaccinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 139. S. 1–82, 1–8.
- Schenkling S. 1935. Ectrephidae. Curculionidae: Magdalinae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 141. S. 1–31.
- Takenouchi Y., Baba K., Morimoto K. 1970. Discovery of the male of *Catapionus gracilicornis* Roelofs (Curculionidae: Coleoptera) // Annotationes Zoologicae Japonenses. Vol. 43. № 3. P. 148–150.
- Ter-Minassian M.E. 1936. Review of blossom weevils of genera *Anthonomus* Germ. and *Furcipes* Desbr. (Coleoptera, Curculionidae) of fauna of the USSR // Proceedings of Zoological Institute. Moscow-Leningrad: Nauka. Vol. 3. P. 165–182. [in Russian]
- Ter-Minassian M.E. 1948. Three new species of blossom weevil of genus *Anthonomus* Germ. (Coleoptera, Curculionidae) // Reports of the Armenian Academy of Sciences. Vol. 9. № 2. P. 87–89 [in Russian]
- Ter-Minassian M.E. 1953. Review of species of genus *Rhynchaenus* Clairv. (Coleoptera, Curculionidae) of fauna of the USSR // Revue d'Entomologie. Vol. 33. P. 311–324. [in Russian]
- Ter-Minassian M.E. 1956. Review of species of genus *Curculio* L. (Coleoptera, Curculionidae) of fauna of the USSR and the adjacent countries // Revue d'Entomologie. Vol. 35. № 2. P. 421–446. [in Russian]
- Ter-Minassian M.E. 1979. Review of the weevil genus *Stephanocleonus* Motsch. (Coleoptera, Curculionidae) // Insects of Mongolia. Leningrad. Vol. 6. P. 184–342. [in Russian]
- Ter-Minassian M.E. 1984. Weevils of the subfamily Cleoninae (Coleoptera, Curculionidae) in the fauna of Mongolia // Insects of Mongolia. Leningrad. Vol. 10. P. 393–412. [in Russian]
- Ter-Minassian M.E. 1988. Weevils of subfamily Cleoninae of fauna of the USSR (tribe Cleonini). Leningrad: Nauka. 234 pp. [in Russian]
- Thompson R.T. 2005. On the nomenclature and taxonomy of *Tournotaris* Alonso-Azarazaga & Lyal, 1999 and related genera (Coleoptera, Curculionoidea, Eriirhinidae) // Mitteilungen aus dem Museum für Naturkunde in Berlin - Deutsche Entomologische Zeitschrift. Bd. 52. № 1. P. 125–130.
- Thompson R.T. 2006. A revision of the weevil genus *Procas* Stephens (Coleoptera: Curculionoidea: Eriirhinidae) // Zootaxa. № 1234. P. 1–63.
- Tomilova V.N. 1962. Entomofauna of green plantings of Irkutsk // Revue d'Entomologie. Vol. 41. № 1. P. 125–141. [in Russian]
- Tshernyshev S.E., Legalov A.A. 2008. Species composition of chortoantobiont beetles (Coleoptera: Cantharidae, Malachiidae, Dasytidae, Meloidae, Oedemeridae, Bruchidae, Anthribidae, Rhynchitidae, Brentidae, Curculionidae) from the Kulundinskaya forest-steppe of West Siberia // Euroasian Entomological Journal. Vol. 7. № 3. P. 323–333. [in Russian]
- Tsurikov M.N. 2009. Coleoptera of Lipetsk Oblast'. Voronezh, 332 p. [in Russian]
- Zaslavskij V.A. 1956. Revision of weevils of genus *Baris* Germ. of fauna of Soviet Union and the adjacent countries // Proceedings of National Entomological Societies. Moscow-Leningrad: Nauka. Vol. 45. P. 345–74. [in Russian]
- Zaslavskij V.A. 1961. Review of species of the genus *Phytonomus* Schoenh. (Coleoptera, Curculionidae) in the fauna of the USSR // Revue d'Entomologie. Vol. 40. № 3. P. 624–635. [in Russian]
- Zherichin V.V. 1972. Materials on fauna of weevils (Coleoptera, Curculionidae) of reserve «Kedrovaja Pad» // Role of insects in forest biogeocenosis of Primorski Krai. Vladivostok. P. 150–153. [in Russian]
- Zherichin 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. P. 55–62. [in Russian]
- Zherichin V.V., Nazarov V.I. 1990. New species of the genus *Trichalophus* Lec. from Yakutia and its find in pleistocene of Belarus // New representatives of the fossil fauna and flora Belarus and other areas USSR. Minsk. P. 99–112. [in Russian]
- Zherichin V.V., Egorov A.B. 1990(1991). Weevils (Coleoptera, Curculionidae) from Russian Far East (review of subfamilies with description new taxa). Vladivostok. 164 pp. [in Russian]
- Zherichin V.V. 1996 in Egorov A.B. 1996g. Fam. Apionidae // A key to Insects of the Russian Far East. Vladivostok. Vol. 3. Pt. 3. P. 236–240, 430–431. [in Russian]
- Zherichin V.V. 1997. A revised key to the genera of weevils of the subfamily Baridinae (Coleoptera: Barididae) of Russian Far East // Far Eastern Entomologist. № 38. P. 1–6.
- Yoshihara K., Morimoto K. 1994. A revision of the Baridine weevils of the genus *Limnobaris* Bedel (Coleoptera, Curculionidae) from Japan and Neighbouring Countries // Japanese Journal of Entomology. Vol. 62. № 3. P. 445–456.
- Voss E. 1955. The 3rd Danish expedition to Central Asia. Zoological Results 19. Curculionidae (Insecta) aus Afghanistan // Videnskabelige Meddelelser fra Dansk Naturhistorisk Forening i Kobenhavn. Bd. 117. P. 289–304.
- Voss E. 1958. Ein Beitrag zur Kenntnis der Curculioniden im Grenzgebiet der orientalischen zur Palaarktischen Region (Coleoptera, Curculionidae). Die von J. Klapperich und Tschung Sen in der Provinz Fukien gesammelten Rüsselkäfer (132. Beitrag zur Kenntnis der Curculioniden) // Decheniana. Bonn: Beihefte 5. S. 1–139.
- Voss E., Chujo M. 1960. Curculionid-beetles of Niigata prefecture, Honshu, Japan, collected by Dr. K. Baba // Acta coleopterologica. Vol. 1. Pars 3. P. 1–10.
- Wagner H. 1910. Curculionidae: Apioninae // Coleopterorum Catalogus auspiciis et auxilio W. Junk. Berlin. Pars 6. S. 1–67.
- Wagner H. 1930. Apionidae // In Winkler A. Catalogus Coleopterorum regionis palaearticae. Wien. Pars 11. S. 1370–1392.
- Wanat M. 1994 (1995). Systematics and phylogeny of the tribe Ceratapiini (Coleoptera: Curculionoidea: Apionidae) // Genus. Suppl. P. 1–406.
- Winkler A. 1930–1932. Catalogus coleopterorum regionis palaearticae. Wien. Pars 11–12. S. 1370–1631.