

**СПИСОК
справочных коллекций Зоологического музея
биологического факультета БГУ**

**тип ARTHROPODA
кл. INSECTA
отр. ODONATA**

сем. Calopterygidae

Calopteryx splendens (Harris, 1780) – (6), Belarus
Calopteryx virgo (Linnaeus, 1758) – (1), Belarus

сем. Coenagrionidae

Platycnemis pennipes (Pallas, 1771) – (2), Belarus
Lestes dryas Kirby, 1890 – (1), Belarus
Lestes sponsa Hansemann, 1823 – (1), Belarus
Lestes virens Charpentier, 1825 – (2), Belarus
Coenagrion puella Linnaeus, 1758 – (2), Belarus
Coenagrion hastulatum Charpentier, 1825 – (4), Belarus
Coenagrion pulchellum Van der Linden, 1825 – (1), Belarus
Ischnura elegans Van der Linden, 1820 – (3), Belarus
Erythromma najas Hansemann, 1823 – (1), Belarus
Enallagma cyathigerum Charpentier, 1840 – (2), Belarus
Nehalennia speciosa Charpentier, 1840 – (1), Belarus

сем. Aeschnidae

Aeschna cyanea Müller, 1764 – (2), Belarus
Aeshna grandis Linnaeus, 1758 – (3), Belarus
Anax imperator Leach, 1815 – (2), Belarus
Brachytron pratense Muller, 1764 – (2), Belarus

сем. Gomphidae

Onychogomphus forcipatus (Linnaeus, 1758) – (1), Belarus

сем. Corduliidae

Somatochlora flavomaculata (Van der Linden, 1825) – (1), Belarus
Somatochlora metallica (Van der Linden, 1825) – (1), Belarus

сем. Libellulidae

Orthetrum cancellatum Linnaeus, 1758 – (1), Belarus
Libellula quadrimaculata Linnaeus, 1758 – (2), Belarus
Libellula depressa Linnaeus, 1758 – (2), Belarus
Libellula fulva Müller, 1764 – (1), Belarus
Leucorrhinia albifrons (Burmeister, 1839) – (1), Belarus
Leucorrhinia pectoralis Charpentier, 1825 – (1), Belarus
Sympetrum flaveolum (Linnaeus, 1758) – (4), Belarus
Sympetrum vulgatum Linnaeus, 1758 – (2), Belarus
Sympetrum sp. – (3), Belarus

отр. HOMOPTERA

сем. Aphrophoridae

- Lepyronia coleoptrata* (Linnaeus, 1758) – (4), Belarus
Peuceptyelus coriaceus (Fallen, 1826) – (1), Belarus
Neophilaenus exclamationis (Thunberg, 1784) – (2), Belarus
Neophilaenus lineatus (Linnaeus, 1758) – (1), Belarus
Aphrophora alni (Fallen, 1805) – (13), Belarus
Aphrophora salicina (Geoze, 1778) – (1), Belarus
Philaenus spumarius (Linnaeus, 1758) – (10), Belarus

сем. Membracidae

- Centrotus cornutus* (Linnaeus, 1758) – (3), Belarus
Gargara genistae (Fabricius, 1775) – (3), Belarus

сем. Ulopidae

- Ulopa reticulata* (Fabricius, 1794) – (5), Belarus
Utecha trivialis (Germar, 1821) – (2), Belarus

сем. Cicadellidae

- Megophthalmus scanicus* (Fallen, 1806) – (4), Belarus
Oncopsis flavicollis (Linnaeus, 1761) – (1), Belarus
Oncopsis alni (Schrank, 1801) – (1), Belarus
Oncopsis tristis (Zetterstedt, 1840) – (1), Belarus
Macropsis cerea (Germar, 1837) – (1), Belarus
Macropsis prasina (Boheman, 1852) – (2), Belarus
Hephathus nanus (Herrich-Schäffer, 1835) – (1), Belarus
Macropsidius sahlbergi (Flor, 1861) – (2), Belarus
Agallia brachyptera (Boheman, 1847) – (2), Belarus
Agallia venosa Fallén, 1824 – (1), Belarus
Rhytidodus decimusquartus (Schrank, 1776) – (1), Belarus
Idiocerus lituratus (Fallen, 1806) – (2), Belarus
Populicerus confusus (Flor, 1861) – (1), Belarus
Populicerus laminatus (Flor, 1861) – (1), Belarus
Populicerus populi (Linnaeus, 1761) – (2), Belarus
Tremulicerus tremulae (Estlund, 1796) – (2), Belarus
Stenidiocerus poecilus (Herrich-Schäffer, 1835) – (2), Belarus
Lassus lanio (Linnaeus, 1760) – (6), Belarus
Eupelix cuspidate (Fabricius, 1775) – (3), Belarus
Evacanthus interruptus (Linnaeus, 1758) – (1), Belarus
Cicadella viridis (Linnaeus, 1758) – (6), Belarus
Arboridia parvula (Boheman, 1845) – (31), Belarus
Arboridia velata (Ribaut, 1952) – (39), Belarus
Zygina flammigera (Fourcroy, 1785) – (9), Belarus
Zygina hyperici (Herrich-Schäffer, 1836) – (4), Belarus
Alligus mixtus (Fabricius, 1794) – (1), Belarus
Arocephalus langiudus (Flor, 1861) – (3), Belarus
Arthaldeus pascuollus (Fallen, 1826) – (1), Belarus
Athysanus quadrum (Boheman, 1845) – (1), Belarus

Balcluhtha punctata (Fabricius, 1775) – (1), Belarus
Cicadula quadrinotata (Fabricius, 1794) – (1), Belarus
Diplocenus abdominalis (Fabricius, 1803) – (4), Belarus
Doratura stylana (Boheman, 1847) – (3), Belarus
Doratura homophyla (Flor, 1861) – (1), Belarus
Elymana sulphurella (Zetterstedt, 1828) – (2), Belarus
Erotettix cyane (Boheman, 1845) – (1), Belarus
Errastunus ocellaris (Fallen, 1806) – (1), Belarus
Euscelidus schenkii (Kirschbaum, 1868) – (1), Belarus
Graphocraerus ventralis (Fallen, 1806) – (1), Belarus
Lamprotettix nitidulus (Fabricius, 1787) – (1), Belarus
Limotettis striola (Fallen, 1806) – (1), Belarus
Macrosteles laevis (Ribaut, 1927) – (1), Belarus
Macrosteles septemnotatum (Fallen, 1806) – (1), Belarus
Macrosteles variatus (Fallen, 1806) – (1), Belarus
Metalimnus formosus (Boheman, 1845) – (1), Belarus
Mocydiopsis attenuata (Germar, 1821) – (1), Belarus
Ommatidiotus dissimilis (Fallen, 1806) – (1), Belarus
Pssammotettix confinis (Dahlborn, 1850) – (1), Belarus
Pssammotettix poecilus (Flor, 1861) – (1), Belarus
Pssammotettix striatus (Linnaeus, 1758) – (1), Belarus
Pithytettix abietinus (Fallen, 1806) – (1), Belarus
Rhopalopyx preysleri (Herrich-Schäffer, 1838) – (1), Belarus
Sagatus punctifons (Fallen, 1806) – (1), Belarus
Scleroracis decumanus (Kontkanen, 1949) – (1), Belarus
Stictocoris picturatus (Sahlberg, 1842) – (1), Belarus
Thamnotettix confinis (Zetterstedt, 1828) – (1), Belarus
Turrutus socialis (Flor, 1861) – (3), Belarus

отр. HEMIPTERA

сем. Nepidae

Nepa cinerea (Linnaeus, 1758) – (9), Belarus, Russia
Ranatra chinensis (Fabricius, 1775) – (5), Russia
Ranatra linearis (Linnaeus, 1758) – (11), Belarus
Ranatra unicolor (Scott, 1874) – (3), Russia

сем. Belostomatidae

Diplonychus major Esaki – (4), Russia

сем. Naucoridae

Ilyocoris cimicoides (Linnaeus, 1758) – (6), Belarus

сем. Notonectidae

Notonecta glauca Linnaeus, 1758 – (6), Belarus
Notonecta lutea Müller, 1776 – (4), Belarus

сем. Apheloheiridae

Apheloheirus amurensis (Kiritshenko, 1925) – (10), Russia

CEM. Gerridae

- Gerris rufoscellatus* (Latreille, 1807) – (5), Belarus
Gerris lacustris (Linnaeus, 1758) – (1), Belarus
Gerris palludum (Fabricius, 1794) – (2), Russia
Gerris sp. – (21), Belarus, Russia

CEM. Acanthosomatidae

- Acanthosoma haemorrhoidae* (Linnaeus, 1758) – (4), Belarus
Elasmostethus interstinctus (Linnaeus, 1758) – (4), Belarus
Elasmostethus brevis (Lindberg, 1934) – (1), Belarus
Elasmostethus minor (Horvath, 1899) – (3), Belarus
Elasmucha grisea (Linnaeus, 1758) – (9), Belarus, Russia
Elasmucha ferrugata (Fabricius, 1787) – (2), Belarus
Elasmucha fieberi (Jakovlev, 1864) – (1), Belarus
Elasmucha dorsalis (Jakovlev, 1864) – (1), China
Elasmucha putoni (Kudo, 1996) – (1), Russia
Elasmucha sp. – (1), USA

CEM. Aradidae

- Aradus cinnamomeus* (Panzer, 1806) – (3) Belarus, Ukraine
Aradus depressus (Fabricius, 1794) – (4), Belarus
Aradus crenatus (Say 1832) – (1), Belarus
Aradus hieroglyphicus (Sahlberg, 1878) – (5), Ukraine
Aradus betulae (Linnaeus, 1758) – (6), Belarus
Aradus betulae meridionalis (Linnaeus, 1758) – (4), Kyrgyzstan
Aradus lugubris (Fallen, 1807) – (1), Belarus
Aradus brevicollis (Fallen, 1807) – (1), Belarus
Aneurus avenius (Dufour, 1833) – (1), Russia
Aneurus nipponicus (Kormilev & Heiss 1976), – (1) Russia
Corixa sp. – (8), Belarus, Russia
Sigara sp. – (13), Belarus, Russia, Ukraine
Micronecta sp. – (1), Ukraine

CEM. Veliidae

- Microvelia reticulate* (Burmeister, 1835) – (4), Belarus
Velia sp. – (21), Belarus, Russia
Kleidocerys graminicola (Horváth, 1908) – (2), Belarus
Kleidocerys senecionis (Schilling, 1829) – (1), Ukraine
Kleidocerys resedae (Panzer, 1797) – (5), Belarus
Ninomimus flavipes (Matsumura, 1913) – (1), Russia
Cymus claviculus (Fallen, 1807) – (2), Belarus
Cymus glandicolor (Hahn, 1832) – (12), Belarus, Russia
Cymus aurescens (Distant, 1883) – (10), Belarus, Russia
Cymus melanocephalus (Fieber, 1861) – (6), Russia
Ischnodemus sabuleti (Fallen, 1826) – (3), Belarus, Russia
Dimorphopterus blissoides (Baerensprung, 1859) – (2), Ukraine, Kyrgyzstan
Dimorphopterus spinolai (Signoret, 1857) – (2), Ukraine
Henestaris halophilus (Burmeister, 1835) – (3), Ukraine
Geocoris erythrocephalus (Le Peletier & Serville, 1825) – (6), Ukraine, Armenia

Geocoris ater (Fabricius, 1787) – (4), Ukraine, Belarus
Geocoris grylloides (Linnaeus, 1761) – (6), Belarus, Kyrgyzstan
Geocoris arenarius (Jakovlev, 1867) – (5), Ukraine, Kyrgyzstan, Russia
Artheneis alutacea (Fieber, 1861) – (4), Kyrgyzstan
Holcocranum saturejae (Kolenati & F.A., 1845) – (2), Kyrgyzstan
Chilacis typhae (Perris, 1857) – (2), Russia, Belarus
Pachygorontha antennata – (10), Russia
Heterogaster artemisiae (Schilling, 1829) – (2), Russia, Ukraine
Heterogaster cathariae (Geoffroy, 1785) – (2), Russia
Heterogaster affinis (Herrich-Schaeffer, 1850) – (1), Kyrgyzstan
Heterogaster sp. – (3), USA
Platyplax salviae (Schilling, 1829) – (1), Kyrgyzstan
Leptodemus minutus (Jakovlev, 1867) – (2), Kyrgyzstan
Camptotelus lineolatus (Schilling, 1829) – (5), Kyrgyzstan
Microplax interrupta (Fieber, 1861) – (5), Kyrgyzstan
Macroplax fasciata (Herrich-Schaeffer, 1835) – (1), Kazakhstan
Oxycarenus pallens (Herrich-Schaeffer, 1850) – (5), Kyrgyzstan, Ukraine
Acompus rufipes (Wolff, 1802) – (1), Russia
Plinthisus hungaricus (Horvath, 1875) – (2), Tajikistan
Stygnocoris rusticus (Fallén, 1807) – (8), Belarus
Stygnocoris pedestris (Fallén, 1807) – (7), Belarus
Scolopostethus pictus (Schilling, 1829) – (3), Belarus, Ukraine
Scolopostethus thomsoni (Reuter, 1874) – (10), Belarus
Eremocoris plebejus (Fallén, 1807) – (3), Belarus
Eremocoris abietis (Linnaeus, 1758) – (4), Belarus
Eremocoris fenestratus (Herrich-Schäffer, 1839) – (3), Belarus
Drymus brunneus (Sahlberg, 1848) – (5), Belarus, Russia, Ukraine
Drymus sylvaticus (Fabricius, 1775) – (2), Belarus
Gastrodes abietum (Bergroth, 1914) – (2), Belarus
Gastrodes grossipes (De Geer, 1773) – (1), Belarus
Gastrodes sp. – (5), Belarus
Panaorus csikii (Horvath, 1901) – (7), Russia
Panaorus japonicus (Stal, 1874) – (1), Russia
Graptopeltus lynceus (Fabricius, 1775) – (3), Belarus
Xanthochilus quadratum (Fabricius, 1798) – (5), Belarus, Kyrgyzstan
Beosus quadripunctatus (Muller, 1766) – (2), Ukraine
Beosus maritimus (Scopoli, 1763) – (3), Ukraine
Raglius alboacimnatus (10), Ukraine, Russia
Raglius confusus (Reuter, 1886) – (1), Ukraine
Raglius sp. – (5), Tajikistan
Phyparochromus pini (Linnaeus, 1758) – (3), Belarus, Kyrgyzstan
Phyparochromus vulgaris (Schilling, 1829) – (1), Ukraine
Peritrechus nubilus (Fallén, 1807) – (1), Belarus
Peritrechus geniculatus (Hahn, 1831) – (1), Belarus
Aellopus atratus (Goeze, 1778) – (1), Ukraine
Sphrigisticus nebulosus – (5), Belarus
Megalonotus chiragra (Fabricius, 1794) – (3), Belarus
Megalonotus praetextatus (Herrich-Schäffer, 1835) – (1), Kyrgyzstan
Megalonotus sp. – (3), Kyrgyzstan, Belarus

Lamprodema maura (Fabricius, 1803) – (5), Kyrgyzstan
Pterotmetus staphyliniformis (Schilling, 1829) – (1), Ukraine
Pionosomus varius (Horvath & G., 1895) – (3), Ukraine, Belarus
Trapezonotus arenarius (Linnaeus, 1758) – (6), Belarus
Trapezonotus anorus (Flor, 1860) – (1), Belarus
Trapezonotus sp (4), Belarus Kazakhstan
Aphanus Rolandri (Linnaeus, 1758) – (4), Kyrgyzstan, Ukraine
Emblethis dilaticollis (Jakovlev, 1874) – (1), Ukraine
Emblethis ciliatus (Horvath, 1875) – (1), Ukraine
Emblethis denticollis (Horvath, 1888) – (1), Ukraine
Emblethis branchynotus Horvath, 1897 – (6), Ukraine
Pachybrachius fracticollis (Schilling, 1829) – (7), Belarus
Pachybrachius luridus (Hahn, 1826) – (3), Belarus
Stigmatonotum rufipes (Motschulsky, 1866) – (2), Russia
Calocoris biclavatus (Herrich-Schäffer, 1835) – (1), Belarus
Calocoris fulvomaculatus (De Geer, 1773) – (1), Belarus
Calocoris roseomaculatus (De Geer, 1773) – (2), Belarus
Calocoris sexguttatus (Fabricius, 1777) – (1), Belarus
Calocoris affinis (Herrich-Schaeffer, 1835) – (2), Belarus, Armenia
Calocoris schmidti (Fieber, 1836) – (1), Belarus
Calocoris pulligo (Fabricius, 1794) – (3), Belarus
Calocoris sp. – (2), Belarus
Adelphocoris seticornes (Fabricius, 1775) – (5), Belarus, Russia
Adelphocoris tenebrosus (Reuter, 1875) – (11), Belarus, Russia
Adelphocoris reicheli (Fieber, 1836) – (1), Russia
Adelphocoris triannulatus (Stal, 1858) – (2), Russia
Adelphocoris suturalis (Jakovlev, 1882) – (5), Russia
Adelphocoris obliquefasciatus (Lindberg, 1934) – (2), Russia
Phytocoris tiliae (Fabricius, 1777) – (1), Ukraine
Phytocoris longipennis (Flor, 1861) – (1), Belarus
Phytocoris sp. – (3) Ukraine, Belarus
Pantilius tunicatus (Fabricius, 1781) – (1), Belarus
Stenoderma holsatum (Fabricius, 1787) – (6), Belarus, Russia
Stenoderma virens (Linnaeus, 1767) – (2), Belarus
Stenoderma laevigatum (Linnaeus, 1758) – (3), Belarus
Stenoderma calcaratum (Fallén, 1807) – (8), Belarus
Stenoderma sibirica (Bergroth, 1914) – (2) Russia
Stenoderma trispinosa (Reuter, 1904) – (4), Belarus
Notostira elongate (Geoffroy, 1785) – (4), Belarus
Notostira erratica (Linnaeus, 1758) – (1), Belarus
Trigonotylus sp. – (7), Belarus, Russia
Leptopterna dolabrata (Linnaeus, 1758) – (7), Belarus
Leptopterna ferrugata (Fallén, 1807) – (3), Belarus
Leptopterna biclavatus (Herrich-Schaeffer, 1835) – (18), Kyrgyzstan
Myrmecoris gracilis (Sahlberg, 1848) – (1), Belarus

СЕМ. Halticinae

Myrmecophyes kiritshenkoi (Horvath, 1927) – (6), Kyrgyzstan
Myrmecophyes tibialis (Reuter, 1901) – (3), Kyrgyzstan

Myrmecophyes geniculatus (Reuter, 1894) – (2), Kyrgyzstan
Myrmecophyes macrotrichus (Horvath, 1927) – (4), Kyrgyzstan
Orthocephalus saltator (Hahn, 1835) – (4), Belarus, Ukraine, Kyrgyzstan
Orthocephalus bivittatus (Fieber, 1864) – (1), Kyrgyzstan
Orthocephalus vittipenis (Fieber, 1864) – (6), Belarus, Russia
Halticus apterus (Linnaeus, 1758) – (6), Belarus, Ukraine, Russia

СЕМ. Orthotylinae

Cyllecoris histrionicus (Linnaeus, 1767) – (1), Belarus
Cyllecoridea decorata (Kiritshenko, 1931) – (1), Kyrgyzstan
Globiceps flavomaculatus (Fabricius, 1794) – (4), Belarus, Russia
Globiceps rufescens (Lorenz, 1898) – (4), Belarus, Kyrgyzstan
Mecomma ambulans (Fallén, 1807) – (3), Belarus
Blepharidopterus angulatus (Fallén, 1807) – (1), Belarus
Malacocoris chlorizans (Panzer, 1794) – (1), Belarus
Orthotylus marginalis (Reuter, 1883) – (4), Belarus
Orthotylus sp. – (6), Belarus
Aelia acuminata (Linnaeus, 1758) – (8), Belarus
Aelia klugi (Hahn, 1833) – (3), Belarus
Aelia furcula (Fieber, 1868) – (1), Belarus
Aelia rostrata (Boheman, 1852) – (2), Russia, Ukraine
Aelia melanota (Fieber, 1868) – (2), Tajikistan
Aelia fieberi (Scott, 1874) – (2), Russia
Aelia granum (Jakovlev, 1903) – (1), Kyrgyzstan
Aelia virgata (Herrich-Schäffer, 1841) – (3), Belarus
Neottiglossa pussila (Gmelin, 1790) – (2), Belarus, Russia
Neottiglossa leporina (Herrich-Schäffer, 1830) – (2), Russia, Kyrgyzstan
Neottiglossa sp. – (2), Belarus
Stagonomus sp. – (9), Kazakhstan, Russia
Staria lunata (Hahn, 1835) – (2), Russia
Eysarcoris aeneus (Scopoli, 1763) – (7), Belarus, Russia
Eysarcoris gibbosus (Jakovlev, 1904) – (2), Russia
Eysarcoris inconspicuus (Herrich-Schaeffer, 1844) – (6), Russia
Eysarcoris sp. – (4), Russia
Carbulla putoni (De Geer, 1773) – (13), Russia
Carbulla humerigera – (2), Russia
Brachynema germari (Kolenati, 1846) – (3), Kyrgyzstan, Tajikistan
Anthemina lunulata (Goeze, 1778) – (7), Kyrgyzstan
Codophila varia (Fabricius, 1787) – (4), Kyrgyzstan
Carpocoris purpureipennis (De Geer, 1773), – (8) Russia
Carpocoris melanocerus (Mulsant & Rey, 1852) – (2), Russia
Carpocoris coreanus (Distant, 1899) – (12), Uzbekistan
Dolycoris baccarum (Linnaeus, 1758) – (7), Belarus
Dolycoris penicillatus (Horváth, 1904) – (2), Tajikistan, Kyrgyzstan
Holostethus vernalis (Wolff, 1804) – (4), Belarus, Ukraine
Holostethus breviceps (Horváth, 1897) – (4), Russia
Holostethus sp. – (21) Belarus, Ukraine
Palomena prasina (Linnaeus, 1761) – (4), Belarus, Russia
Palomena viridissima (Poda, 1761) – (3), Belarus, Russia

Palomena angulosa (Motschulky, 1861) – (4), Russia
Chlorochroa pinicola (Mulsant & Rey, 1852) – (2), Russia
Eurydema ventralis (Kolenati, 1846) – (6), Kyrgyzstan, Tajikistan
Eurydema spectabilis (Horváth, 1882) – (3), Russia
Eurydema ornata (Linnaeus, 1758) – (9), Ukraine, Russia
Eurydema dominulus (Scopoli, 1763) – (12), Belarus, Russia
Eurydema gebleri (Kolenati, 1846) – (8), Belarus, Russia
Eurydema oleracea (Linnaeus, 1758) – (17), Belarus, Russia, Tajikistan
Bagrada montiocola – (8), Turkmenistan
Bagrada trochiscocoris (Stål, 1862) – (1), Armenia
Bagrada sp. – (8), Equador
Nezara viridula (Linnaeus, 1758) – (2), Russia, Pennsylvania
Piezodorus lituratus (Fabricius, 1794) – (4), Belarus, Russia
Rhaphigaster nebulosa (Poda, 1761) – (3), Ukraine
Rhaphigaster brevigpina (Horváth, 1889) – (1), Russia
Menida violacea (Motschulsky, 1861) – (1), Russia
Acrocorisellus serraticollis (Jakovlev, 1876) – (2), Russia
Pentatoma metalifera (Linnaeus, 1758) – (3), Russia
Pentatoma japonica (Distant, 1882) – (2), Russia
Pentatoma rufipes (Linnaeus, 1758) – (5), Russia, Ukraine, Belarus
Pentatoma lewisi (Linnaeus, 1758) – (2), Russia
Pentatoma semiannulata (Linnaeus, 1758) – (9), Russia

CEM. Asopinae

Dinorhynchus dybowskyi (Jakovlev, 1876) – (1), Russia
Arma custos (Fabricius, 1794) – (5), Kyrgyzstan, Russia, Belarus
Picromerus bidens (Linnaeus, 1758) – (6), Belarus
Troilus luridus (Fabricius, 1775) – (3), Belarus
Zicrona caerulea (Linnaeus, 1758) – (5), Belarus
Pinthaeus sanguinipes (Fabricius, 1781) – (2), Russia
Rhacognathus punctatus (Linnaeus, 1758) – (2), Belarus
Jalla dumosa (Linnaeus, 1758) – (1), Belarus

CEM. Urostylididae

Urochela quadrinotata (Reuter, 1881) – (2), Russia
Urostylis lateralis (Walker, 1867) – (2), Russia
Urostylis annulicornis (Scott, 1874) – (2), Russia

CEM. Plataspididae

Coptosoma scutellatum (Geoffroy, 1785) – (3), Russia
Coptosoma capitatum (Jakovlev, 1880) – (1), Russia
Coptosoma sp. – (4) Russia

CEM. Cydnidae

Thyreocoris scarabaeoides (Linnaeus, 1758) – (2), Pennsylvania
Byrsinus fossor (Mulsant & Rey, 1866) – (3), Turkmenistan
Aethus nigrinus (Linnaeus, 1758) – (1), Ukraine
Cydnus aterrimus (Forster, 1771) – (3), Ukraine
Legnotus limbosus (Linnaeus, 1758) – (1), Russia
Adomerus biguttatus (Linnaeus, 1758) – (1), Russia

Tritomegas sexmaculatus (Rambur, 1839) – (4), Russia, Ukraine
Tritomegas bicolor (Linnaeus, 1758) – (2), Russia
Sehirus luctuosus (Mulsant & Rey 1866) – (2), Kyrgyzstan
Canthophorus melanopterus (Herrich-Schäffer, 1835) – (1), Armenia
Canthophoru sp. – (6), Ukraine, Equador

cem. Scutelleridae

Odontoscelis fuliginosa (Linnaeus, 1761) – (5), Belarus
Phimodera humeralis (Dalman, 1823) – (1), Belarus
Odontotarsus purpureolineatus (Rossi, 1790) – (2), Ukraine, Russia
Odontotarsus sp. – (1), Russia
Irochrotus lanatus (Pallas, 1773) – (1), Ukraine
Eurygaster integriceps (Puton, 1881) – (5), Ukraine
Eurygaster testudinarius (Geoffroy, 1785) – (22), Belarus, Russia

cem. Pentatomidae

Opistochilus pallidus (Jakovlev, 1880) – (1), Russia
Graphosoma lineatum (Linnaeus, 1758) – (7), Belarus, Russia
Graphosoma rubrolineatum (Westwood, 1837) – (7), Russia
Graphosoma melanoxanthum (Horváth, 1889) – (3), Russia
Graphosoma semipunctatum (Fabricius, 1781) – (2), Russia
Graphosoma consimile (Horváth, 1903) – (7), Kyrgyzstan, Turkmenistan, Tajikistan
Mustha sp. – (4), Tajikistan
Apodiphus integriceps (Horváth, 1888) – (2), Uzbekistan
Sciocoris homalonotus (Fieber, 1851) – (1), Ukraine
Sciocoris cursitans (Fabricius, 1794) – (8), Kyrgyzstan, Belarus, Tajikistan
Sciocoris macrocephalus (Fieber, 1851) – (1), Kyrgyzstan
Sciocoris sulcatus (Fieber, 1851) – (1), Kyrgyzstan
Sciocoris sp. – (5), Ukraine, Uzbekistan
Philophorus cinnamopterus (Kirschbaum, 1856) – (1), Belarus
Philophorus clavatus (Linnaeus, 1767) – (1), Belarus
Philophorus perplexus (Douglas & Scott, 1875) – (3), Belarus, Ukraine
Systellonotus triguttatus (Linnaeus, 1767) – (1), Belarus
Eurycolpus flaveolus (Stål, 1858) – (1), Russia
Acrotelus pilosicornis (Reuter, 1901) – (1), Kyrgyzstan
Solenoxyphus lepidus (Puton, 1874) – (2), Kyrgyzstan
Lopus decolor (Fallén, 1807) – (1), Belarus
Hoplomachus thunbergi (Fallén, 1807) – (3), Belarus
Amblytylus nasutus (Kirschbaum, 1856) – (4) Belarus
Megalocoleus molliculus (Fallén, 1807) – (1), Ukraine
Megalocoleus sp. – (3) Belarus, Kyrgyzstan
Phylus melanocephalus (Linnaeus, 1767) – (2), Belarus
Phylus coryli (Linnaeus, 1758) – (2), Belarus
Psallus ambiguus (Fallén, 1807) – (6), Belarus
Psallus variabilis (Fallén, 1807) – (3), Belarus
Psallus mollis (Kirschbaum, 1856) – (3), Belarus
Atractotomus magnicornis (Fallén, 1807) – (2), Belarus
Criocoris crassicornis (Hahn, 1834) – (1), Belarus
Criocoris quadrimaculatus (Fallén, 1807) – (1), Kyrgyzstan

Phoenicocoris obscurellus (Fallén, 1829) – (1), Belarus
Placochilus seladonicus (Fallén, 1807) – (2), Belarus
Chorillus pictus (Fieber, 1864) – (1), Kyrgyzstan
Plagiognathus fulvipennis (Kirschbaum, 1856) – (1), Ukraine
Plagiognathus chrysanthemi (Wolf, 1804) – (11), Belarus
Plagiognathus arbustorum (Fabricius, 1794) – (9), Belarus, Russia, Kyrgyzstan
Plagiognathus albipennis (Fallén, 1829) – (11), Ukraine, Belarus, Russia
Chlamydatus pullus (Reuter, 1871) – (3), Belarus
Chlamydatus pulicarius (Fallén, 1807) – (4), Belarus, Russia
Chlamydatus saltitans (Fallén, 1807) – (3), Belarus
Campylomma sp. – (3), Kyrgyzstan, Ukraine
Eumecotarsus breviceps (Reuter, 1878) – (1), Russia
Tuponia sp (6), Russia, Ukraine

сем. Tingidae

Acalypta carinata (Reuter, 1878) – (1), Belarus
Acalypta marginata (Wolff, 1804) – (2), Belarus
Acalypta gracilis (Fieber, 1844) – (4), Belarus
Dictyonota tricornis (Horváth, 1905) – (3), Belarus
Derephysia foliacea (Fallén, 1807) – (1), Belarus
Galeatus spinifrons (Fallén, 1807) – (3), Belarus, Ukraine
Tingis reticulata (Herrich-Schaeffer, 1835) – (1), Belarus
Tingis cardui (Linnaeus, 1758) – (2), Belarus
Oncochila simplex (Herrich-Schaeffer, 1830) – (1), Ukraine
Physatocheila smreczynskii (China, 1952) – (1), Belarus
Dictyla platyoma (Fieber, 1861) – (1), Kyrgyzstan
Dictyla lupuli (Fieber, 1837) – (1), Belarus
Dictyla echii (Schrank, 1782) – (2), Ukraine, Russia
Octacysta rotundata (Herrich-Schaeffer, 1835) – (2), Tajikistan
Agramma intermedia (Hoberlandt, 1955) – (1), Ukraine

сем. Reduviidae

Empicoris culiciformis (De Geer, 1773) – (1), Belarus
Coranus subapterus (De Geer, 1773) – (1)
Coranus griceus (Rossi, 1790) – (1)
Rhynocoris annulatus (Linnaeus, 1758) – (1), Belarus
Rhynocoris iracundus (Poda, 1761) – (2), Uzbekistan
Rhynocoris monticola (Oshanin, 1890) – (2), Kyrgyzstan

сем. Piesmatidae

Piesma capitatum (Wollff, 1804) – (2), Belarus
Piesma macullatum (Laporte, 1833) – (2), Belarus, Ukraine
Piesma sp (8), Belarus, Ukraine

сем. Berytinidae

Neides tipularius (Linnaeus, 1758) – (7), Belarus, Kyrgyzstan
Berytinus clavipes (Fabricius, 1775) – (1), Ukraine
Berytinus montivagus (Meyer-Dür, 1841) – (1), Ukraine
Berytinus minor (Herrich-Schaeffer, 1835) – (4), Belarus
Metacanthus meridionalis (Costa, 1843) – (1), Ukraine

Metacanthus sp. – (1), Ukraine

сeм. Lygaeidae

Tropidothorax leucopterus (Goeze, 1778) – (18), Turkmenistan, Tajikistan

Lugaeus equestris (Linnaeus, 1758) – (9), Russia

Melanocoryphus tristrami (Douglas & Scott, 1868) – (3), Ukraine

Arocatus sp. – (8), Ukraine, Turkmenistan, Tajikistan

Lygaeosoma reticulatum (Puton, 1875) – (8), Turkmenistan, Tajikistan

Nithecus jacobaeae (Schilling, 1829) – (8), Belarus

Ortholomus punctipennis (Herrich-Schaeffer, 1850) – (3), Belarus

Nysius thymi (Wolff, 1804) – (9), Belarus

Nysius eximius (Stal, 1858) – (1), Russia

Nysius groenladicus (Zetterstedt, 1840) – (3), Kyrgyzstan

Nysius helveticus (Herrich-Schaeffer, 1850) – (2), Belarus, Kyrgyzstan

сeм. Hydrometridae

Hydrometra gracilentata (Horváth, 1899) – (1), Belarus

сeм. Saldidae

Chiloxanthus pilosus (Fallén, 1807) – (1), Belarus

Macrosaldula rivularia (Sahlberg, 1878) – (1), Russia

Saldula saltatoria (Linnaeus, 1758) – (11), Belarus, Russia, Kyrgyzstan

Saldula arenicola (Scholtz, 1847) – (3), Belarus, Kyrgyzstan

Saldula pilosella (Thomson, 1871) – (1), Russia

Saldula orthochila (Fieber, 1859) – (1), Belarus

Chartoscirta cincta (Herrich-Schaeffer, 1841) – (1), Belarus

Chartoscirta elegantula (Fallén, 1807) – (3), Belarus, Kyrgyzstan

сeм. Dipsocoridae

Ceratocombus brevipennis (Poppius, 1910) – (3), Kyrgyzstan

сeм. Nabidae

Himacerus mirmicoides (O. Costa 1834) – (1), Ukraine

Nabis limbatus (Dahlbom, 1851) – (2), Ukraine

Nabis flavomarginatus (Scholtz, 1847) – (7), Belarus

Nabis ferus (Linnaeus, 1758) – (6), Belarus, Ukraine, Russia

Nabis stenoferus (Hsiao, 1964) – (1), Russia

Nabis pseudoferus (Remane, 1949) – (1), Belarus

Nabis brevis (Scholtz, 1847) – (2), Belarus

Nabis ericetorum (Scholtz, 1847) – (2), Belarus

Nabis sp. – (8), Belarus, Ukraine

сeм. Prostematinae

Prostemma kiborti (Jakovlev, 1889) – (1), Russia

Prostemma guttula (Fabricius, 1787) – (2), Russia

Prostemma sanguineum (Rossi, 1790) – (1), Russia

сeм. Anthocoridae

Lyctocoris campestris (Fabricius, 1794) – (3), Belarus

Xylocoris cursitans (Fallén, 1807) – (1), Belarus

Hemiptera sp (101), Belarus, Ukraine, Russia, Kyrgyzstan

CEM. Pyrrhocoridae

- Pyrrhocoris apteras* (Linnaeus, 1758) – (5), Belarus
Pyrrhocoris sinuaticolis (Reuter, 1885) – (1), Russia
Pyrrhocoris sibiricus (Kuschakewitsch, 1866) – (3), Russia
Pyrrhocoris marginatus (Kolenati, 1845) – (1), Russia
Lodosiana aegyptica (Lefebvre, 1831) – (1), Tajikistan

CEM. Stenocephalidae

- Dicranocephalus agilis* (Scopoli, 1763) – (2), Ukraine
Dicranocephalus albipes (Fabricius, 1781) – (2), Ukraine

CEM. Coreidae

- Homoeocerus dilatatus* (Horváth, 1879) – (3), Russia
Gonocerus acuteangulatus (Goeze, 1778) – (3), Ukraine
Syromastus rhombeus (Linnaeus, 1767) – (4), Tajikistan, Kyrgyzstan
Haploprocta pustulifera (Stål, 1860) – (3), Uzbekistan
Coreus marginatus (Linnaeus, 1758) – (6), Belarus, Russia
Enoplops scapha (Fabricius, 1794) – (1), Ukraine
Enoplops eversmanni (Jakovlev, 1881) – (4), Uzbekistan
Centrocoris spinger (Fabricius, 1794) – (2), Uzbekistan
Centrocoris sp. – (4), Belarus, Russia
Cercinthus lehmanni (Kolenati, 1856) – (1), Turkmenistan
Spathocera laticornis (Schilling, 1829) – (4), Belarus, Ukraine
Phyllomorpha laciniata (Villers, 1789) – (1), Belarus
Physomerus sp. – (8), Vietnam
Bathysolen nubilus (Fallén, 1807) – (2), Belarus
Ulmicola spinipes (Fallén, 1807) – (1), Belarus
Ceraleptus lividus (Stein, 1858) – (1), Belarus
Arenocoris falleni (Schilling, 1829) – (1), Ukraine
Arenocoris waltli (Herrich-Schaeffer, 1834) – (1), Kyrgyzstan
Coriomeris scabricornis (Panzer, 1805) – (3), Belarus
Coriomeris denticulatus (Scopoli, 1763) – (2), Ukraine
Alydus calcaratus (Linnaeus, 1758) – (3), Kyrgyzstan Belarus
Megalotomud junceus (5), Russia
Camptopus lateralis (Germar, 1817) – (7), Tajikistan
Riptortus sp. – (10), Uzbekistan, Pennsylvania

CEM. Phopalidae

- Corizus hyoscyami* (Linnaeus, 1758) – (8), Belarus
Brachycarenum tigrinus (Schilling, 1829) – (5), Ukraine, Russia
Liorhyssus hyalinus (Fabricius, 1794) – (1), Uzbekistan
Rhopalus maculatus (Fieber, 1859) – (6), Belarus
Rhopalus latus (Jakovlev, 1883) – (2), Russia
Rhopalus sapporensis (Matsumura, 1905) – (2), Russia
Rhopalus parumpunctatus (Schilling, 1829) – (13), Belarus, Tajikistan, Ukraine
Rhopalus distinctus (Signoret, 1859) – (2), Russia
Rhopalus conspresus (Fieber, 1873) – (1), Kyrgyzstan
Stictopleurus punctatonervosus (Goeze, 1778) – (20), Belarus, Russia, Ukraine

Stictopleurus abutilon (Rossi, 1790) – (8), Belarus, Russia, Kyrgyzstan
Stictopleurus murinus (Putshkov, 1978) – (2), Russia, Kyrgyzstan
Stictopleurus sp. – (14), Belarus, Tajikistan, Ukraine
Agraphopus sp. – (9), Russia, Kyrgyzstan, Uzbekistan
Myrmus miriformis (Fallén, 1807) – (8), Belarus
Chorosoma schillingi (Schilling, 1829) – (4), Belarus, Russia
Temnostethus reduvinus (Herrich-Schaeffer, 1834) – (2), Ukraine
Temnostethus gracilis (Horváth, 1879) – (1), Belarus
Temnostethus dacicus (Puton, 1888) – (2), Ukraine
Anthocoris confuses (Reuter 1884) – (2), Belarus, Ukraine
Anthocoris gallarumulmi (De Geer, 1773) – (1), Ukraine
Anthocoris simillimus (Poppius, 1909) – (3), Kyrgyzstan
Anthocoris nemorum (Linnaeus, 1761) – (9), Belarus, Russia
Tetrphleps bicuspis (Herrich-Schaeffer, 1835) – (1), Belarus
Acomporis pygmaeus (Fallén, 1807) – (1), Belarus
Orius niger (Wolff, 1811) – (6), Belarus, Ukraine
Orius minutus (Linnaeus, 1758) – (3), Ukraine
Orius majusculus (Reuter 1884) – (2), Belarus, Ukraine

сем. Miridae

Monalocoris filicis (Linnaeus, 1758) – (4), Belarus
Bryocoris pteridis (Fallén, 1807) – (1), Belarus
Dicyphus globulifer (Fallén, 1829) – (5), Belarus, Russia
Deraeocoris lutescens (Schilling, 1829) – (3), Belarus, Ukraine
Deraeocoris ruber (Linnaeus, 1758) – (4), Ukraine
Deraeocoris ater (Jakovlev, 1889) – (2), Russia
Deraeocoris ventralis (Reuter 1904) – (3), Belarus, Kyrgyzstan
Deraeocoris trifasciatus (Linnaeus, 1767) – (1), Belarus
Deraeocoris olivaceus (Fabricius, 1777) – (3), Belarus
Deraeocoris sp. – (4), Russia
Capsus ater (Linnaeus, 1758) – (4), Belarus
Charagochilus angusticollis (Linnavuori, 1961) – (5), Russia
Polymerus unifasciatus (Fabricius, 1794) – (2), Belarus
Polymerus palustris (Reuter 1907) – (1), Belarus
Polymerus cognatus (Fieber, 1858) – (1), Russia
Polymerus vulneratus (Wolff, 1801) – (9), Belarus, Kyrgyzstan
Camptozygum aequale (Villers, 1789) – (4), Belarus
Lygocoris rugicollis (Fallén, 1807) – (1), Russia
Lygocoris pabulinoides (Linnavuori, 1963) – (2), Russia
Lygocoris viridis (Fallén, 1807) – (2), Belarus
Lygocoris nigrokirens (Fallén, 1807) – (3), Russia
Lygocoris limbatus (Fallén, 1807) – (1), Belarus
Lygocoris lucorum (Meyer-Dü, 1843) – (4), Belarus, Russia
Lygus saundersi (Reuter 1896) – (2), Russia
Lygus rugulipennis (Poppius, 1911) – (8), Belarus, Kyrgyzstan
Lygus wagneri (Remane, 1955) – (2), Belarus
Lygus punctatus (Zetterstedt, 1838) – (2), Belarus
Lygus pratensis (Linnaeus, 1758) – (8), Russia, Belarus
Lygus gemellatus (Herrich-Schaeffer, 1835) – (2), Belarus

Lygus sp. – (15), Russia, Belarus
Orthops basalis (Costa, 1853) – (2), Belarus
Orthops kalmi (Linnaeus, 1758) – (9), Belarus
Orthops campestris (Linnaeus, 1758) – (9), Belarus, Ukraine
Orthops sachalinus (Carvalho, 1959) – (5), Russia
Pinalitus sanguinolentus (Reuter 1879) – (1), Kyrgyzstan
Pinalitus cervinus (Herrich-Schaeffer, 1841) – (1), Belarus
Liocoris tripustulatus (Fabricius, 1781) – (2), Belarus, Ukraine
Dichrooscytus rufipennis (Fallén, 1807) – (3), Belarus
Dichrooscytus intermedius (Reuter 1885) – (1), Belarus
Stenotus binotatus (Fabricius, 1794) – (2), USA, Russia
Stenotus tesquorum (Akramovskaya & Kerzhner, 1978) – (1), Kazakhstan
Brachycoleus decolor (Reuter 1887) – (1), Kyrgyzstan
Capsodes gothicus (Linnaeus, 1758) – (3), Belarus
Miris striatus (Linnaeus, 1758) – (1), Belarus
Odontoplatys sp. – (5), Russia

отр. COLEOPTERA

сем. Carabidae

Cicindela maritima Latreille et Dejean, 1822 – (11), Belarus
Cicindela hybrida Linnaeus, 1758 – (65), Belarus
Cicindela sylvatica Linnaeus, 1758 – (16), Belarus
Cicindela arenaria Schrank, 1781 – (14), Belarus
Cicindela campestris Linnaeus, 1758 – (5), Belarus
Cicindela germanica Linnaeus, 1758 – (15), Belarus, Russia
Cicindela sachalinensis Morawitz, 1862 – (2), Russia
Cicindela fischeri Adams, 1817 – (1), Tajikistan
Cicindela sp. – (8), Belarus, Russia
Omophron limbatum (Fabricius, 1777) – (61), Belarus
Pelophila borealis (Paykull, 1790) – (10), Russia
Leistus ferrugineus (Linnaeus, 1758) – (12), Belarus
Leistus piceus Früllich, 1799 – (10), Belarus
Leistus rufescens (Fabricius, 1775) – (26), Belarus
Nebria brevicollis (Fabricius, 1792) – (25), Belarus
Nebria livida (Linnaeus, 1758) – (44), Belarus, Russia
Nebria rufescens (Fabricius, 1775) – (13), Belarus, Russia
Notiophiluis aquaticus (Linnaeus, 1758) – (31), Belarus, Russia
Notiophiluis biguttatus (Fabricius, 1779) – (8), Belarus
Notiophiluis germinyi Fauvel in Grenier, 1863 – (10), Belarus
Notiophiluis palustris (Duftschmid, 1812) – (34), Belarus, Russia
Carabus arvensis Herbst, 1784 – (83), Belarus, Russia
Carabus granulatus Linnaeus, 1758 – (84), Belarus, Russia
Carabus menetriesi Hummel, 1827 – (31), Belarus
Carabus cancellatus Illiger, 1798 – (67), Belarus
Carabus ulrichi Germar, 1824 – (1), Belarus
Carabus billbergi Mannerheim, 1827 – (2), Belarus
Carabus cumanus Fischer, 1823 – (2), Russia
Carabus clathratus Linnaeus, 1761 – (14), Belarus

Carabus aeruginosus Fischer, 1822 – (8), Belarus
Carabus scheidleri Panzer, 1799 – (2), Belarus
Carabus stscheglowi Mannerheim, 1827 – (1), Belarus
Carabus henningi Fischer, 1817 – (9), Belarus
Carabus hummeli Fischer, 1823 – (7), Belarus
Carabus nitens Linnaeus, 1758 – (52), Belarus, Russia
Carabus nemoralis Müller, 1764 – (57), Belarus
Carabus convexus Fabricius, 1775 – (14), Belarus, Russia
Carabus decolor Fischer von Waldheim, 1823 – (1), Russia
Carabus intricatus Linnaeus, 1761 – (19), Belarus
Carabus regalis Fischer von Waldheim, 1823 – (13), Russia, Kazakhstan
Morphocarabus spasskianus Motschulsky, 1846 – (7), Belarus
Carabus problematicus Herbst, 1786 – (1), Belarus
Carabus venustus Morawitz, 1862 – (7), Russia
Carabus wulffinsi A. Mor. – (3), Russia
Carabus kruberi Fischer-Waldheim, 1822 – (2), Russia
Carabus marginalis Fabricius, 1794 – (8), Russia, Ukraine, Poland
Carabus armeniacus Mannerheim, 1830 – (1), Armenia
Carabus janthinus Ganglbauer, 1887 – (8), Russia, Abkhazia
Carabus convallium Starck, 1889 – (11), Russia
Carabus exeratus Quensel, 1806 – (10), Russia, Dagestan
Carabus gyllenhali Fischer, 1827 – (6), Russia
Carabus septemcarinatus Motschulsky, 1840 – (5), Russia, Georgia, Abkhazia
Carabus vietinghoffi Adams, 1812 – (4), Russia
Carabus linnaei Panzer, 1812 – (5), Ukraine
Carabus glabratus Paykull, 1790 – (25), Belarus
Carabus coriaceus Linnaeus, 1758 – (19), Belarus
Carabus hortensis Linnaeus, 1758 – (39), Belarus, Latvia
Carabus decolor Fischer, 1823 – (1), Ukraine
Carabus canaliculatus Adams, 1812 – (10), Russia
Carabus violaceus Dejean, 1826 – (30), Belarus, Poland, Ukraine
Carabus sp. – (42), Russia
Calasoma inquisitor Linnaeus, 1758 – (5), Belarus
Calasoma investigator Illiger, 1798 – (18), Belarus
Calasoma auropunctatum Herbst, 1784 – (20), Belarus, Russia
Cychrus starcki Reitter, 1888 – (7), Russia
Cychrus caraboides Linnaeus, 1758 – (18), Belarus
Loricera pilicornis (Fabricius, 1775) – (34), Belarus
Clivina collaris (Herbst, 1784) – (15), Belarus
Clivina fossor (Linnaeus, 1758) – (27), Belarus
Dyschirius angustatus (Ahrens, 1830) – (1), Belarus
Dyschirius arenosus Stephens, 1827 – (180), Belarus
Dyschirius obscurus (Gyllenhal, 1827) – (26), Belarus, Ukraine
Dyschiriodes aeneus Dejean, 1825 – (73), Belarus, Ukraine
Dyschiriodes globosus Herbst, 1784 – (78), Belarus, Ukraine
Dyschiriodes intermedius (Putzeys, 1846) – (43), Belarus
Dyschiriodes neresheimeri (H. Wagner, 1915) – (22), Belarus
Dyschiriodes nitidus Dejean, 1825 – (333), Belarus
Dyschiriodes politus Dejean, 1825 – (57), Belarus

Dyschiriodes tristis (Stephens, 1827) – (16), Belarus
Brosicus cephalotes (Linnaeus, 1758) – (27), Belarus
Miscodera arctica (Paykull, 1798) – (4), Belarus, Russia
Blethisa multipunctata (Linnaeus, 1758) – (8), Belarus
Elaphrus aureus P.Müller, 1821 – (7), Belarus
Elaphrus cupreus Duftschmid, 1812 – (86), Belarus
Elaphrus riparius (Linnaeus, 1758) – (97), Belarus, Russia
Patrobis assimilis Chaudoir, 1844 – (15), Belarus
Stomis pumicatus (Panzer, 1796) – (13), Belarus
Poecilus crenuliger Chaudoir, 1876 – (5), Russia
Poecilus cupreus (Linnaeus, 1758) – (22), Belarus, Russia
Poecilus gracilis (Dejean, 1828) – (18), Belarus
Poecilus lepidus (Leske, 1785) – (22), Belarus, Russia
Poecilus punctulatus (Schaller, 1783) – (1), Belarus
Poecilus sericeus Fischer von Waldheim, 1824 – (4), Ukraine
Poecilus versicolor (Sturm, 1824) – (63), Belarus, Bulgaria
Pterostichus anthracinus (Illiger, 1798) – (87), Belarus, Russia
Pterostichus aethiops (Panzer, 1797) – (28), Belarus
Pterostichus aterrimus (Herbst, 1784) – (3), Belarus
Pterostichus diligens (Sturm, 1824) – (81), Belarus
Pterostichus macer (Marshall, 1802) – (19), Belarus, Russia, Bulgaria
Pterostichus melanarius (Illiger, 1798) – (35), Belarus, Russia, Bulgaria
Pterostichus minor (Gyllenhal, 1827) – (125), Belarus
Pterostichus niger (Schaller, 1783) – (53), Belarus, Russia, Bulgaria
Pterostichus nigrata (Paykull, 1790) – (68), Belarus
Pterostichus oblongopunctatus (Fabricius, 1787) – (91), Belarus
Pterostichus quadrioveolatus Letzner, 1852 – (1), Belarus
Pterostichus rhaeticus Heer, 1838 – (13), Belarus
Pterostichus strenuus (Panzer, 1797) – (35), Belarus, Russia
Pterostichus vernalis (Panzer, 1796) – (26), Belarus, Russia
Abax parallelepipedus (Piller & Mitterpacher, 1783) – (1), Moldova
Abax parallelus (Duftschmid, 1812) – (1), Ukraine
Calathus ambiguus (Paykull, 1790) – (12), Belarus, Russia
Calathus erratus (Sahlberg, 1827) – (8), Belarus
Calathus fuscipes (Goeze, 1777) – (4), Belarus
Calathus halensis (Schaller, 1783) – (3), Belarus, Russia
Calathus melanocephalus (Linnaeus, 1758) – (18), Belarus, Russia
Calathus metallicus Dejean, 1828 – (6), Bulgaria
Calathus micropterus (Duftschmid, 1812) – (45), Belarus, Russia
Calathus recticaudis (Kurnakov, 1961) – (1), Russia
Sphodrus leucophthalmus (Linnaeus, 1758) – (1), Belarus
Laemostenus terricola (Herbst, 1784) – (2), Belarus
Agonum gracile Sturm, 1824 – (33), Belarus
Agonum duftschmidii Schmidt, 1994 – (115), Belarus
Agonum ericeti (Panzer, 1809) – (5), Belarus
Agonum fuliginosum (Panzer, 1809) – (297), Belarus, Russia
Agonum impressum (Panzer, 1797) – (8), Belarus
Agonum marginatum (Linnaeus, 1758) – (10), Belarus
Agonum micans (Nicolai, 1822) – (28), Belarus

Agonum munsteri (Hellén, 1935) – (3), Belarus
Agonum piceum (Linnaeus, 1758) – (12), Belarus
Agonum sexpunctatum (Linnaeus, 1758) – (13), Belarus
Agonum thoreyi (Dejean, 1828) – (10), Belarus
Agonum versutum Sturm, 1824 – (73), Belarus
Agonum viduum (Panzer, 1797) – (58), Belarus
Platynus assimilis (Paykull, 1790) – (68), Belarus
Platynus krynickii (Sperk, 1835) – (35), Belarus
Platynus livens (Gyllenhal, 1810) – (12), Belarus
Platynus longiventris (Mannerheim, 1825) – (13), Belarus
Oxypselaphus obscurus (Herbst, 1784) – (63), Belarus, Bulgaria
Anchomenus dorsalis (Pontoppidan, 1763) – (8), Belarus, Russia, Ukraine
Synuchus vivalis (Illiger, 1798) – (4), Belarus, Russia
Amara aenea (DeGeer, 1774) – (78), Belarus, Russia, Bulgaria
Amara alpina (Paykull, 1790) – (1), Russia
Amara apricaria (Paykull, 1790) – (11), Belarus, Russia
Amara anthobia Villa A. et Villa G.B., 1833 – (1), Belarus
Amara bifrons (Gyllenhal, 1810) – (8), Belarus
Amara brunnea (Gyllenhal, 1810) – (8), Belarus, Russia
Amara chaudiroi Schaum, 1858 – (1), Belarus
Amara communis (Panzer, 1797) – (54), Belarus, Russia, Ukraine
Amara concinna Zimmermann, 1831 – (11), Belarus
Amara consularis (Duftschmid, 1812) – (12), Belarus
Amara curta Dejean, 1828 – (74), Belarus
Amara equestris (Duftschmid, 1812) – (31), Belarus
Amara eurynota (Panzer, 1797) – (23), Belarus
Amara famelica Zimmermann, 1832 – (23), Belarus, Lithuania
Amara familiaris (Duftschmid, 1812) – (32), Belarus
Amara fulva (Müller, 1776) – (25), Belarus
Amara ingenua (Duftschmid, 1812) – (2), Belarus
Amara littorea Thomson C.G., 1857 – (1), Belarus
Amara lunicollis Schiödte, 1837 – (31), Belarus
Amara majuscula Chaudoir, 1850 – (7), Belarus, Russia
Amara montivaga Sturm, 1825 – (3), Belarus
Amara municipalis (Duftschmid, 1812) – (15), Belarus
Amara nitida Sturm, 1825 – (2), Belarus
Amara ovata (Fabricius, 1792) – (20), Belarus
Amara plebeja (Gyllenhal, 1810) – (26), Belarus
Amara similata (Gyllenhal, 1810) – (15), Belarus, Russia
Amara spreata Dejean, 1831 – (32), Belarus, Russia
Amara tibialis (Paykull, 1798) – (6), Belarus
Amara torrida (Panzer, 1796) – (2), Russia
Zabrus tenebrioides Goeze, 1777 – (8), Russia
Curtonotus aulicus (Panzer, 1797) – (3), Belarus
Anisodactylus binotatus (Fabricius, 1787) – (28), Belarus, Russia, Ukraine
Anisodactylus nemorivagus (Duftschmid, 1812) – (4), Belarus
Anisodactylus signatus (Panzer, 1797) – (8), Belarus
Diachromus germanus (Linnaeus, 1758) – (2), Belarus, Russia
Harpalus affinis (Schrank, 1781) – (23), Belarus, Moldova

Harpalus anxius (Duftschmid, 1812) – (70), Belarus, Russia
Harpalus autumnalis (Duftschmid, 1812) – (20), Belarus
Harpalus calceatus (Duftschmid, 1812) – (16), Belarus, Russia
Harpalus distinguendus (Duftschmid, 1812) – (21), Belarus, Russia
Harpalus flavescens (Piller et Mitterpacher, 1783) – (29), Belarus, Russia
Harpalus froelichii Sturm, 1818 – (30), Belarus, Russia
Harpalus griseus (Duftschmid, 1812) – (24), Belarus, Russia, Bulgaria
Harpalus latus (Linnaeus, 1758) – (24), Belarus
Harpalus luteicornis (Duftschmid, 1812) – (54), Belarus
Harpalus oblitus Dejean, 1829 – (1), Russia
Harpalus picipennis (Duftschmid, 1812) – (8), Belarus
Harpalus pumilus Sturm, 1818 – (39), Belarus, Russia
Harpalus quadripunctatus Dejean, 1829 – (3), Belarus
Harpalus rubripes (Duftschmid, 1812) – (8), Belarus, Russia
Harpalus rufipalpis Sturm, 1818 – (51), Belarus
Harpalus rufipes (DeGeer, 1774) – (32), Belarus, Russia
Harpalus serripes (Quensel, 1806) – (2), Belarus
Harpalus servus (Duftschmid, 1812) – (2), Belarus, Russia
Harpalus signaticornis (Duftschmid, 1812) – (31), Belarus
Harpalus smaragdinus (Duftschmid, 1812) – (33), Belarus, Russia, Bulgaria
Harpalus tardus (Panzer, 1797) – (38), Belarus, Lithuania
Ophonus azureus (Fabricius, 1775) – (3), Ukraine, Bulgaria
Ophonus laticollis Mannerheim, 1825 – Belarus, Ukraine
Ophonus rufibarbis (Fabricius, 1792) – (4), Belarus
Ophonus sabulicola (Panzer, 1796) – (1), Belarus?
Panagaeus cruxmajor (Linnaeus, 1758) – (1), Belarus
Chlaenius coeruleus (Steven, 1809) – (2), Belarus
Chlaenius lederi Reitter, 1888 – (1), Turkmenistan
Chlaenius nigricornis (Fabricius, 1787) – (20), Belarus
Chlaenius nitidulus (Schrank, 1781) – (39), Belarus, Ukraine
Chlaenius tristis (Schaller, 1783) – (1), Ukraine
Chlaenius vestitus (Paykull, 1790) – (3), Belarus
Chlaenius sp. – (1), Russia
Oodes helopioides (Fabricius, 1792) – (26), Belarus
Badister bullatus (Schrank, 1798) – (8), Belarus
Badister collaris Motschulsky, 1844 – (8), Belarus
Badister dilatatus Chaudoir, 1837 – (40), Belarus
Badister lacertosus Sturm, 1815 – (17), Belarus
Badister meridionalis Puel, 1925 – (2), Belarus
Badister peltatus (Panzer, 1797) – (54), Belarus
Badister sodalis (Duftschmid, 1812) – (18), Belarus
Badister unipustulatus Bonelli, 1813 – (7), Belarus
Acinopus laevigatus Ménériés, 1832 – (4), Russia
Microlestes minutulus (Goeze, 1777) – (6), Belarus
Syntomus truncatellus (Linnaeus, 1761) – (7), Belarus
Asaphidion flavipes (Linnaeus, 1761) – (20), Belarus
Asaphidion pallipes (Linnaeus, 1761) – (80), Belarus
Bembidion andreae (Müller, 1930) – (30), Belarus
Bembidion argenteolum (Panzer, 1797) – (53), Belarus

Bembidion articulatum (Fabricius, 1792) – (100), Belarus
Bembidion assimile (Gyllenhal, 1810) – (13), Belarus
Bembidion biguttatum (Fabricius, 1779) – (41), Belarus
Bembidion bipunctatum (Linnaeus, 1761) – (9), Belarus
Bembidion doris (Panzer, 1797) – (177), Belarus
Bembidion dentellum (Thunberg, 1787) – (117), Belarus
Bembidion femoratum (Sturm, 1825) – (88), Belarus
Bembidion fluviatile (Dejean, 1831) – (6), Belarus
Bembidion gilvipes (Sturm, 1825) – (1), Belarus
Bembidion lampros (Herbst, 1784) – (27), Belarus
Bembidion litorale (Oliver, 1790) – (61), Belarus
Bembidion lunatum (Duftschmid) – (43), Belarus
Bembidion mannerheimii (Salberg, 1827) – (5), Belarus
Bembidion monticola (Sturm, 1825) – (8), Belarus
Bembidion obliquum (Sturm, 1825) – (83), Belarus
Bembidion octomaculatum (Goeze, 1777) – (29), Belarus
Bembidion punctulatum (Drapiez, 1821) – (136), Belarus
Bembidion pygmaeum (Fabricius, 1792) – (15), Belarus
Bembidion quadrimaculatum (Linnaeus, 1761) – (168), Belarus
Bembidion ruficolle (Panzer, 1797) – (24), Belarus
Bembidion rupestre (Linnaeus, 1761) – (104), Belarus
Bembidion schueppelii (Dejean, 1827) – (8), Belarus
Bembidion semipunctatum (Donovan, 1806) – (24), Belarus
Bembidion striatum (Fabricius, 1792) – (36), Belarus
Bembidion tetracolum (Say, 1823) – (297), Belarus
Bembidion unicolor (Hieke & Wrase, 1988) – (6), Belarus
Bembidion varium (Olivier, 1795) – (88), Belarus
Bembidion velox (Linnaeus, 1761) – (31), Belarus
Bembidion sp – (267), Belarus
Patrobus assimilis (Chaudoir, 1844) – (7), Belarus
Patrobus atrorufus (Ström, 1768) – (26), Belarus
Patrobus sp – (8), Belarus, Russia
Brychius elevatus (Sahlberg, 1875) – (1), Belarus
Peltodytes caesus (Duftschmid, 1805) – (1), Belarus
Halipplus ruficollis (Degeer, 1774) – (1), Belarus
Halipplus fulvicollis (Erichson, 1837) – (1), Belarus
Carabidae spp. – (132), Belarus, Russia, Ukraine, Bulgaria

сем. Dytiscidae

Hyphidrus ovatus (Linnaeus, 1761) – (3), Belarus
Guignotus pusillus (Fabricius, 1781) – (6), Russia
Coelambus impressopunctatus (Schaller, 1783) – (20), Belarus
Hydrotus inaequalis (Fabricius, 1777) – (21), Belarus
Hydroporus umbrosus (Gyllenhal, 1808) – (2), Belarus
Hydroporus palustris (Gyllenhal, 1761) – (16), Belarus
Hydroporus planus (Fabricius, 1781) – (8), Belarus
Hydroporus rufifeons (Müller, 1776) – (2), Belarus
Ilybius fenestratus (Fabricius, 1781) – (7), Belarus
Ilybius ater (De Geer, 1774) – (5), Belarus

Ilybius subaeneus (Erichson, 1837) – (1), Belarus
Ilybius guttiger (Gyllenhal, 1808) – (2), Belarus
Ilybius similis (Thomson, 1856) – (1), Belarus
Ilybius fuliginosus (Fabricius, 1792) – (27), Belarus
Rhantus pulverosus (Stephens, 1828) – (5), Belarus
Rhantus notatus (Fabricius, 1781) – (12), Belarus
Rhantus notaticollis (Aubé, 1837) – (11), Belarus
Rhantus exoletus (Forster, 1771) – (15), Belarus
Rhantus bistriatus (Bergsträsser, 1778) – (4), Belarus
Rhantus grapii (Gyllenhal, 1808) – (3), Belarus
Colymbetes paykulli (Erichson, 1837) – (4), Belarus
Colymbetes striatus (Linnaeus, 1758) – (4), Belarus
Colymbetes fuscus (Linnaeus, 1758) – (1), Belarus
Hydaticus stagnalis (Fabricius, 1787) – (4), Belarus
Hydaticus seminiger (De Geer, 1774) – (10), Belarus
Hydaticus transversalis (Pontoppidan, 1763) – (2), Belarus
Graphoderus bilineatus (De Geer, 1774) – (7), Belarus
Graphoderus cinereus (Linnaeus, 1758) – (4), Belarus
Acilius sulcatus (Linnaeus, 1758) – (11), Belarus
Acilius canaliculatus (Nicolai, 1822) – (39), Belarus
Dytiscus latissimus Linnaeus, 1758 – (1), Belarus
Dytiscus dimidiatus Bergsträsser, 1778 – (2), Belarus
Dytiscus marginalis Linnaeus, 1758 – (8), Belarus
Dytiscus circumcinctus (Ahrens, 1811) – (3), Belarus
Cybister lateralimarginalis (De Geer, 1774) – (2), Belarus
Graptodytes pictus (Fabricius, 1787) – (3), Belarus
Porhydrus lineatus (Fabricius, 1775) – (2), Belarus
Laccophilus hycilinus (De Geer, 1774) – (3), Belarus
Laccophilus minutus (Linnaeus, 1758) – (6), Belarus
Copelatus haemorrhoidalis (Fabricius, 1787) – (1), Belarus
Platambus maculatus (Linnaeus, 1758) – (12), Belarus
Agabus bipustulatus (Linnaeus, 1767) – (20), Belarus
Agabus subtilis Erichson, 1837 – (3), Belarus
Agabus neglectus Erichson, 1837 – (1), Belarus
Agabus uliginosus (Linnaeus, 1761) – (2), Belarus
Agabus fuscipennis (Paykull, 1798) – (3), Belarus
Agabus undulatus (Schrank, 1776) – (3), Belarus
Dytiscidae sp. – (16), Belarus

сем. Hydrophilinidae

Helophorus aquaticus (Linnaeus, 1758) – (5), Belarus
Helophorus granularis (Linnaeus, 1761) – (17), Belarus
Helophorus minutus (Fabricius, 1775) – (1), Belarus
Cryptopleurum minutum (Fabricius, 1775) – (8), Belarus
Coelostoma orbiculare (Fabricius, 1775) – (2), Belarus
Sphaeridium lunatum (Fabricius, 1792) – (6), Belarus
Sphaeridium scarabaeoides (Linnaeus, 1758) – (11), Belarus
Cercyon convexiusculus Stephens, 1829 – (7), Belarus
Cercyon granarius Erichson, 1837 – (3), Belarus

Cercyon melanocephalus (Linnaeus, 1758) – (4), Belarus, Russia
Cercyon quisquilius (Linnaeus, 1761) – (9), Belarus
Cercyon lateralis (Marsham, 1802) – (9), Belarus
Cercyon unipunctatus (Linnaeus, 1758) – (4), Belarus
Hydrophilus aterrimus (Eschscholtz, 1822) – (3), Belarus
Hydrophilus piceus (Linnaeus, 1758) – (1), Russia
Hydrophilus dauricus (Mannerheim, 1852) – (1), Russia
Hydrochara caraboides (Linnaeus, 1758) – (7), Belarus
Hydrochara affinis (Sharp, 1873) – (1), Belarus
Hydrobius fuscipes (Linnaeus, 1758) – (3), Belarus
Anacaena lutescens (Stephens, 1829) – (11), Belarus
Laccobius minutus (Linnaeus, 1758) – (2), Belarus
Laccobius bipunctatus (Fabricius, 1775) – (1), Belarus
Enochrus affinis (Thunberg, 1794) – (1), Belarus
Berosus lurdius (Linnaeus, 1761) – (1), Belarus
Hydrophilinidae sp. – (5), Belarus

CEM. Noteridae

Noterus crassicornis (O. F. Müller, 1776) – (8), Belarus
Noterus clavicornis (De Geer, 1774) – (1), Belarus

CEM. Gyrinidae

Gyrinus substriatus Stephens, 1829 – (4), Belarus
Gyrinus marinus Gyllenhal, 1808 – (2), Belarus
Enhydrus atratus Régimbart, 1877 – (2), Belarus

CEM. Silphidae

Nicrophorus humator (Olivier, 1790) – (17), Belarus
Nicrophorus vespillo (Linnaeus, 1758) – (29), Belarus
Nicrophorus vespilloides (Herbst, 1783) – (30), Belarus
Nicrophorus vestigator (Herbst, 1807) – (3), Belarus
Nicrophorus investigator (Zetterstedt, 1824) – (40), Belarus
Nicrophorus fossor Erichson, 1837 – (9), Belarus
Nicrophorus sepultor (Charpentier, 1825) – (7), Belarus
Necrodes littoralis (Linnaeus, 1758) – (13), Belarus
Oiceoptoma thoracica (Linnaeus, 1758) – (21), Belarus
Thanatophilus rugosus (Linnaeus, 1758) – (11), Belarus
Thanatophilus sinuatus (Fabricius, 1775) – (46), Belarus
Silpha carinata (Herbst, 1783) – (5), Belarus
Silpha tristis (Illiger, 1798) – (4), Belarus
Silpha obscura (Linnaeus, 1758) – (12), Belarus
Xylodrepa quadripunctata (Linnaeus, 1761) – (1), Belarus
Aclypea undata (Müller, 1776) – (9), Belarus
Aclypea opaca (Linnaeus, 1758) – (15), Belarus
Posphuga atrata (Linnaeus, 1758) – (30), Belarus

CEM. Staphylinidae

Gabrius splendidulus (Gravenhorst, 1802) – (17) Belarus
Philonthus chalceus (Stephens, 1832) – (2) Belarus

Philonthus decorus (Gravenhorst, 1802) – (7) Belarus
Philonthus laminatus (Creutz., 1799) – (2) Belarus
Philonthus fuscipennis (Mannerheim, 1831) – (16) Belarus
Philonthus marginatus (Müller, O.F., 1764) – (9) Belarus
Philonthus rectangulus (Sharp, 1874) – (1) Belarus
Philonthus spermophili (Ganglbauer, 1897) – (1) Belarus
Philonthus spinipes (Sharp, 1874) – (1) Belarus
Philonthus splendens (Fabricius, 1793) – (2) Belarus
Philonthus varius (Gyllenhal, 1810) – (12) Belarus
Ontholestes murinus (Linnaeus, 1758) – (9) Belarus
Ontholestes tesselatus (Geoffroy, 1785) – (2) Belarus
Emus hirtus (Linnaeus, 1758) – (1) Belarus
Platydracus stercorarius (Olivier, 1795) – (1) Belarus
Staphylinus caesareus (Cederhjelm, 1798) – (2) Belarus
Staphylinus dimidiaticornis (Gemminger, 1851) – (1) Belarus
Staphylinus erythropterus (Linnaeus, 1758) – (17) Belarus
Ocypus fuscatus (Gravenhorst, 1802) – (6) Belarus
Ocypus picipennis (Fabricius, 1793) – (7) Belarus
Creophilus maxillosus (Linnaeus, 1758) – (2) Belarus
Quedius fuliginosus (Gravenhorst, 1802) – (5) Belarus
Quedius molochinus (Gravenhorst, 1806) – (2) Belarus
Quedius plagiatus (Mannerheim, 1843) – (1) Belarus
Quedius xanthopus (Erichson, 1839) – (1) Belarus
Gyrophypnus angustatus (Stephens, 1833) – (2) Belarus
Gyrophypnus punctatulus (Leach, 1819) – (6) Belarus
Nudobius lentus (Gravenhorst, 1806) – (11) Belarus
Xantholinus laevigatus (Jacobsen, 1849) – (1) Belarus
Xantholinus linearis (Olivier, 1795) – (10) Belarus
Xantholinus longiventris (Heer, 1839) – (1) Belarus
Xantholinus tricolor (Fabricius, 1787) – (10) Belarus
Othius myrmecophilus (Kiesenwetter, 1843) – (14) Belarus
Othius punctulatus (Goeze, 1777) – (17) Belarus
Paederus fuscipes (Curtis, 1840) – (3) Belarus
Paederus litoralis (Gravenhorst, 1802) – (1) Belarus
Paederus riparius (Linnaeus, 1758) – (6) Belarus
Lathrobium boreale (Hochh, 1857) – (2) Belarus
Lathrobium brunnipes (Fabricius, 1793) – (11) Belarus
Lathrobium elongatum (Linnaeus, 1767) – (1) Belarus
Lathrobium fennicum (Renkonen, 1938) – (1) Belarus
Lathrobium terminatum (Gravenhorst, 1802) – (1) Belarus
Oxyporus maxillosus Fabricius, 1792 – (4) Belarus
Oxyporus rufus (Linnaeus, 1758) – (1) Belarus
Sepedophilus bipustulatus (Gravenhorst, 1802) – (1) Belarus
Sepedophilus marshami (Stephens, 1832) – (3) Belarus
Sepedophilus testaceus (Fabricius, 1793) – (3) Belarus
Tachiporus chrysomelinus (Linnaeus, 1758) – (5) Belarus
Tachiporus hyporum (Fabricius, 1775) – (1) Belarus
Tachiporus solutus (Erichson, 1839) – (1) Belarus
Tachiporus transversalis (Gravenhorst, 1806) – (5) Belarus

Tachinus corticinus (Gravenhorst, 1802) – (13) Belarus
Tachinus fimetarius (Gravenhorst, 1802) – (1) Belarus
Anotylus rugosus (Fabricius, 1775) – (21) Belarus
Acidota crenata (Fabricius, 1793) – (3), Belarus
Staphylinidae sp. – (553) Belarus

сeм. Sphaeritidae

Sphaerites grabratus (Fabricius, 1792) – (5), Belarus
Syntelia histeroides Lewis, 1882 – (1), Russia

сeм. Histeridae

Chaetabraeus globulus (Creutzer, 1799) – (5), Russia
Abraeus perpusillus (Marsham, 1802) – (8), Belarus, Russia, Georgia
Plegaderus caesus (Herbst, 1792) – (7), Belarus, Russia
Plegaderus saucius Erichson, 1834 – (3), Belarus, Russia, Spain
Plegaderus vulneratus (Panzer, 1797) – (17), Belarus, Russia
Plegaderus otti Marsenl, 1856 – (3), Belarus, Russia, Spain
Acritus tataricus Reitter, 1878 – (2), Azerbaijan
Acritus udege Gomy & Tishechkin, 1993 – (1), Russia
Acritus minutus (Herbst, 1791) – (9), Belarus, Kazakhstan
Acritus nigricornis (Hoffmann, 1803) – (16), Armenia
Acritus punctum (Aube, 1842) – (1), Russia
Phaonius pharao Marseul, 1855 – (4), Kazakhstan
Platysoma minor (Rossi, 1792) – (7), Belarus, Georgia
Platysoma silvestre (Schmidt, 1897) – (5), USA
Platysoma compressum (Herbst, 1783) – (16), Belarus, Russia, Georgia
Platysoma deplanatum (Gyllenhal, 1808) – (3), Belarus, Russia
Platysoma leonti Marseul, 1853 – (21), USA
Platysoma angustatus (Hoffmann, 1803) – (5), Belarus, Russia
Platysoma elongates (Thunberg, 1787) – (12), Belarus, Russia, Spain
Platysoma lineare Erichson, 1834 – (8), Belarus ?, Russia, Kazakhstan
Saprinus lautus Erichson, 1839 – (7), Russia, Kazakhstan, Kyrgyzstan
Saprinus algericus (Paykull, 1811) – (2), Portugal
Saprinus aeratus Erichson, 1834 – (4), Turkmenistan
Saprinus georgicus Marseul, 1862 – (8), Ukraine, Kyrgyzstan, Tajikistan
Saprinus chalcites (Illiger, 1807) – (30), Azerbaijan, Turkmenistan, Uzbekistan, Tajikistan
Egypt, Morocco, Tunisia
Saprinus calatravensis Fuente, 1899 – (5), Russia, Turkmenistan
Saprinus virecens (Paykull, 1798) – (5), Belarus, Kazakhstan
Saprinus moyses Marseul, 1862 – (5), Egypt, Morocco, Iraq
Saprinus figuratus Marseul, 1855 – (3), Spain
Saprinus politus (Brahm, 1790) – (5), Spain, Tunisia, Morocco, Portugal
Saprinus aegiallus Reitter, 1884 – (1), Spain
Saprinus austerus Reichard, 1930 – (11), Tajikistan
Saprinus immundus (Gyllenhal, 1827) – (52), Belarus, Kazakhstan, Kyrgyzstan
Saprinus aeneus (Fabricius, 1775) – (83), Belarus, Russia, Kazakhstan,
Saprinus aeneolus Marseul, 1870 – (2), Kazakhstan, Tajikistan
Saprinus pamiricus Reichard, 1930 – (3), Tajikistan

Saprinus planiusculus (Motschulsky, 1849) – (57), Belarus, Russia, Ukraine, Kazakhstan, Tajikistan, Bohemia
Saprinus graculus Reichardt, 1930 – (2), Russia
Saprinus sternifossa Müller, 1937 – (1), Kyrgyzstan
Saprinus semistriatus (Scriba, 1790) – (60), Belarus, Russia, Kazakhstan, Tajikistan, Bohemia, Spain
Saprinus subnitescens Bickhardt, 1909 – (72), Russia, Ukraine, Tajikistan, Armenia, Azerbaijan, Uzbekistan, Kazakhstan
Saprinus furvus Erichson, 1834 – (7), Ukraine
Saprinus acuminalis (Fabricius, 1794) – (1), Spain
Saprinus jakobsoni Reichardt, 1930 – (2), Russia
Saprinus tenuistrius Marseul, 1855 – (19), Belarus, Russia, Tajikistan, Turkmenistan, Spain
Saprinus intractabilis Reichardt, 1930 – (7), Turkmenistan, Kazakhstan
Saprinus sedakovi Motschulsky, 1860 – (6), Russia, Mongolia
Saprinus spernax Marseul, 1862 – (14), Russia, Mongolia
Saprinus cribellatus (Marseul, 1855) – (11), Russia, Kazakhstan
Saprinus viridicatus Schmidt, 1894 – (12), Turkmenistan, Uzbekistan
Saprinus pensylvanicus (Paykull, 1811) – (1), USA
Saprinus pseudocyanus White, 1846 – (11), Australia
Saprinus subvirescens Ménétries, 1832 – (13), Kazakhstan, Tajikistan, Turkmenistan
Saprinus maculates (Rossi, 1790) – (5), Tajikistan, Turkmenistan
Saprinus cruciatus (Fabricius, 1792) – (1), Algeria
Saprinus flexuosofasciatus Motschulsky, 1845 – (3), Tajikistan
Saprinus ornatus Erichson, 1834 – (3), Russia, Mongolia
Saprinus externus (Fischer de Waldheim, 1823) – (9), Tajikistan, Kazakhstan, Armenia
Saprinus biguttatus (Steven, 1806) – (11), Tajikistan, Turkmenistan
Saprinus bimaculatus Dahlgren, 1964 – (1), Russia
Saprinus semipunctatus (Fabricius, 1792) – (22), Tajikistan, Kazakhstan, Ukraine
Saprinus gilvicornis Erichson, 1834 – (16), Turkmenistan
Saprinus niger Motschulsky, 1849 – (10), Tajikistan, Turkmenistan, Afghanistan
Saprinus splendens (Paykull, 1811) – (3), Japan
Saprinus deterius (Illiger, 1807) – (4), Spain
Saprinus melas Küster, 1849 – (1), Spain
Saprinus lugens Erichson, 1834 – (1), USA
Saprinus rugifer (Paykull, 1809) – (7), Russia
Saprinus concinnus (Gebler, 1829) – (2), Russia
Saprinus lateralis Motschulsky, 1849 – (3), Uzbekistan, Tajikistan
Saprinus turcomanicus Ménétries, 1848 – (2), Russia
Saprinus niponicus Dahlgren, 1962 – (2), Russia
Saprinus sp. – (14), Kazakhstan, Tajikistan
Styphus corpulentus Motschulsky, 1860 – (7), Kazakhstan, Turkmenistan
Euspilotus perrisi (Marseul, 1872) – (1), Russia
Chalcionellus blanchii (Marseul, 1855) – (19), Russia, China, Kazakhstan, Tajikistan
Chalcionellus tyrius (Marseul, 1857) – (5), Turkmenistan
Chalcionellus turcicus (Marseul, 1857) – (16), Kazakhstan, Mongolia
Chalcionellus decimstriatus (Rossi, 1792) – (38), Tajikistan, Azerbaijan
Chalcionellus hauseri (Schmidt, 1894) – (10), Turkmenistan, Mongolia
Chalcionellus amoenus (Erichson, 1834) – (8), Ukraine, Tajikistan
Chalcionellus suspectus (Schmidt, 1890) – (1), Tajikistan

Baeckmanniolus dimidiatus (Illiger, 1807) – (10), Russia, Spain, Portugal, Bulgaria
Baeckmanniolus varians (Schmidt, 1890) – (2), Russia, Japan
Paravolvulus binaevulus (Reitter, 1887) – (2), Turkmenistan
Paravolvulus lateristrius (Solsky, 1876) – (2), Tajikistan, Kyrgyzstan
Gnathoncus buyssoni Auzat, 1917 – (20), Belarus, Russia, Tajikistan
Gnathoncus nannetensis Marseul, 1868 – (3), Belarus, Russia
Gnathoncus nidorum Stockmann, 1957 – (14), Belarus, Russia
Gnathoncus pygmaeus Kryzhanovskij, 1976 – (3), Turkmenistan
Gnathoncus kiritschenkoi Reichardt, 1930 – (5), Turkmenistan
Gnathoncus suturifer Reittter, 1896 – (15), Russia, Kazakhstan, Turkmenistan, Uzbekistan, Turkey
Eremosaprinus vlasovi Reichardt, 1941 – (5), Turkmenistan
Myrmetes paykulli Kanaar, 1979 – (2), Russia
Pholioxenus phoenix (Reichardt, 1929) – (8), Turkmenistan, Kazakhstan
Pholioxenus orichalceus Reichardt, 1941 – (4), Turkmenistan
Hypocacculus atrocyaneus (Schmidt, 1888) – (3), Turkmenistan
Hypocacculus metallescens (Erichson, 1834) – (5), Bali, Tajikistan
Hypocacculus spretulus (Erichson, 1834) – (4), Tajikistan, Turkmenistan, Kyrgyzstan
Hypocacculus tigris (Marseul, 1862) – (1), Turkmenistan
Hypocacculus rubrupes (Erichson, 1834) – (5), Russia, Ukraina, Bulgaria,
Hypocacculus rugiceps (Duftschmid, 1805) – (1), Belarus
Hypocacculus lewisii (Schmidt, 1890) – (4), Russia
Hypocacculus rugifrons (Paykull, 1798) – (37), Belarus, Russia, Ukraina
Hypocacculus brasiliensis (Paykull, 1811) – (15), Spain. Angola, Congo, Ghana
Hypocacculus sinae (Marseul, 1862) – (1), Russia
Xenonychus tridens (Jacquelin du Val, 1852) – (2), Spain
Philothis suturalis Reichardt, 1930 – (8), Turkmenistan
Philothis arnoldii Kryzhanovskij, 1976 – (1), Turkmenistan
Philothis atavus Reichardt, 1931– (1), Turkmenistan
Dendrophilus punctatus (Herbst, 1791) – (5), Belarus, Russia
Dendrophilus pygmaeus (Linnaeus, 1758) – (11), Belarus, Russia
Dendrophilus sulcatus (Motschulsky, 1845) – (5), Turkmenistan, Kazakhstan
Kissister minimus (Aubé, 1850) – (1), Spain
Cyclobacanius kurbatovi (Gomy et Tishechkin, 1993) – (2), Russia
Cyclobacanius lawrencei (Gomy, 1992) – (2), Australia
Cyclobacanius peckorum (Gomy, 1992) – (1), Australia
Cyclobacanius lableri Reichardt, 1941 – (1), Russia
Chalcionellus ibericus Dahlgren, 1969 – (1), Spain
Chalcionellus aemulus (Illiger, 1807) – (1), Spain
Margarinotus brunneus (Fabricius, 1775) – (33), Belarus, Russia, Kazakhstan
Margarinotus multidens (Schmidt, 1889) – (3), China
Margarinotus cadavericola (Bickhardt, 1920) – (10), Russia
Margarinotus weymarni Wenzel, 1944 – (1), Russia
Margarinotus reichardti Kryzhanovskij & Reichardt, 1976 – (3), Russia
Margarinotus striola (Sahlberg, 1819) – (132), Belarus, Russia, Ukraina
Margarinotus terricola (Germar, 1824) – (4), Belarus, Russia, Armenia
Margarinotus carbonarius (Hoffmann, 1803) – (51), Belarus
Margarinotus neglectus (Germar, 1813) – (5), Belarus
Margarinotus purpurascens (Herbst, 1792) – (17), Belarus, Kazakhstan
Margarinotus ventralis (Marseul, 1854) – (33), Belarus, Russia, Ukraina

Margarinotus bickhardti (Reitter, 1910) – (1), Kazakhstan
Margarinotus graecus (G.Müller, 1937) – (3), Marocco
Margarinotus obscurus (Kugelann, 1792) – (36), Belarus, Russia, Hungary, Tajikistan
Eucalohister bipustulatus (Schrank, 1781) – (21), Belarus, Ukraina, Hungary
Atholus bimaculatus (Linnaeus, 1758) – (8), Ukraina, Tajikistan, Azerbaijan, France
Atholus duodecimstriatus (Schrank, 1781) – (18), Belarus, Russia, Kazakhstan, Tajikistan, Azerbaijan, Turkmenistan, Tunisia, Japan
Atholus pirithous (Marseul, 1873) – (4), Russia
Atholus praetermissus (Peyron, 1856) – (2), Ukraina
Atholus corvinus (Germar, 1817) – (3), Ukraina, Russia
Eudiplister planulus (Mènètries, 1848) – (10), Ukraina, Kazakhstan, Uzbekistan
Hister quadrimaculatus Linnaeus, 1758 – (6), Russia, Armenia, Azerbaijan
Hister congerer Schmidt, 1885– (4), Russia
Hister unicolor Linnaeus, 1758 – (3), Belarus, Russia
Hister concolor Lewis, 1884 – (1), Russia
Hister sibiricus Marseul, 1854 – (9), Russia
Hister quadrinotatus Scriba, 1790 – (8), Ukraina, Tajikistan, Kyrgyzstan
Hister illigeri Duftschmid, 1805 – (13), Belarus, Russia, Kazakhstan, Tajikistan, Armenia
Hister bipunctatus Paykull, 1811 – (13), Tunisia, Morocco
Hister lugubris Truqui, 1852 – (3), Russia, Ukraina, Bulgaria,
Hister falsus Solsky, 1876 – (6), Tajikistan
Hister helluo Truqui, 1852 – (2), Belarus, Latvia
Hister moereus Erichson, – (4), Armenia, Spain
Hister bissexstriatus Fabricius, 1801 – (6), Belarus, Armenia, Uzbekistan
Hister sedakovi Marseul, 1861 – (2), Russia
Hister sohieri Marseul, 1870 – (2), Vietnam
Hister javanicus Paykull, 1811 – (4), India
Hister calidus Enchson, 1842 – (3), Ruanda, Somali
Hister tropicus Paykull, 1811 – (1), Africa
Hister nomas Erichson, 1834 – (2), Ruanda
Neosantalus latitibius Marseul, 1861 – (1), Vietnam
Pachylister inaequalis Olivier, 1789 – (12), Georgia, Kazakhstan, Ukraine, Kyrgyzstan, Azerbaijan
Xestipyge ornatum Reitter, 1881 – (2), Russia
Carcinops pumilio (Erichson, 1834) – (9), Belarus, Russia, Spain
Carcinops troglodytes (Paykull, 1811) – (1), Mauritius
Platylomalus aequalis (Say, 1825) – (6), USA
Platylomalus complanatus (Panzer, 1797) – (2), Russia, Moldova
Platylomalus kabakovi (Kryzhanovskij, 1976) – (1), Russia
Paromalus parallelipipedus (Herbst, 1792) – (24), Belarus, Russia
Paromalus flavicornis (Herbst, 1792) – (2), Abkhazia, Germany
Onthophilus striatus (Forster, 1771) – (3), Greece, Netherlands
Onthophilus ordinarius Lewis, 1879 – (3), Russia
Onthophilus nodatus LeConte, 1844 – (2), USA
Onthophilus silvae Lewis, 1884 – (1), Russia
Epierus comptus Erichson, 1834 – (6), Russia, Abkhazia, Azerbaijan
Merohister jekeli (Marseul, 1857) – (4), Japan
Grammostethus niponicus Kim et al, 1994 – (4), Japan
Placodes senegalensis (Paykull, 1811) – (1), Benin
Hololepta plana (Sulzer, 1776) – (7), Belarus, Russia

Hololepta baulnyi Marseul, 1857– (2), Thailand
Hololepta indica Erichson, 1834 – (2), Vietnam
Hololepta elongate Erichson, 1834 – (2), Vietnam, Java
Hololepta laevigata Guérin-Ménéville, 1833 – (1), Java
Notodoma fungorum Lewis, 1884
Histeridae sp. – (14)

CEM. Elateridae

Athous niger Linnaeus, 1758 – (58), Belarus
Ctenicera pectinicornis Linnaeus, 1758 – (13), Belarus, Russia
Athous haemorrhoidalis Fabricius, 1801 – (10), Belarus, Russia
Prosternon tessellatum Linnaeus, 1758 – (26), Belarus, Russia
Athous vittatus Fabricius, 1793 – (7), Belarus
Limonium aeruginosus Olivier, 1790 – (45), Belarus, Russia
Agriotes obscurus Linnaeus, 1758 – (16), Belarus, Russia
Agriotes lineatus Linnaeus, 1767 – (15), Belarus
Ectinus aterrimus Linnaeus, 1761 – (35), Belarus
Dalopius marginatus Linnaeus, 1758 – (46), Belarus
Acteniacerus sjaelandicus Müller, 1764 – (26), Belarus
Melanotus rufipes Herbst, 1784 – (41), Belarus
Harminius nudulatus De Geer, 1774 – (22), Belarus
Lacon murinus Linnaeus, 1758 – (48), Belarus, Russia
Selatosomus cruciatus Linnaeus, 1758 – (8), Belarus
Hypnoidus riparius Fabricius, 1792 – (6), Belarus
Cryptohypnus pulchellus Linnaeus, 1761 – (14), Belarus
Cryptohypnus quadripustulatus Fabricius, 1792 – (2), Belarus
Ampedus sanguineus Linnaeus, 1758 – (13), Belarus
Ampedus erythrogonus Müller, 1821 – (3), Belarus
Corymbites castaneus Linnaeus, 1758 – (7), Belarus
Ampedus nigriglavus Goeze, 1777 – (1), Belarus
Ampedus nigrinus Herbst, 1784 – (9), Belarus
Ampedus sanguinolentus Schrank, 1776 – (24), Belarus
Ampedus balteatus Linnaeus, 1758 – (55), Belarus
Denticollis rubens Piller & Mitterpacher, 1783 – (1), Belarus
Denticollis linearis Linnaeus, 1758 – (10), Belarus, Russia

CEM. Tenebrionidae

Bolitophagus reticulatus (Linnaeus, 1767) – (50), Belarus
Eledona agricola (Herbst, 1783) – (15), Belarus
Diaperis boleti (Linnaeus, 1758) – (21), Belarus
Blaps mortisaga (Linnaeus, 1758) – (17), Belarus
Opatrum sabulosum (Linnaeus, 1761) – (56), Belarus
Melanimon tibiale (Fabricius, 1781) – (22), Belarus
Crypticus quisquilius (Linnaeus, 1761) – (19), Belarus
Oplocephala haemorrhoidalis (Fabricius, 1787) – (76), Belarus
Scaphidema metallicum (Fabricius, 1792) – (32), Belarus
Platydemus dejeannii (Laporte de Castelnau et Brulle, 1831) – (8), Belarus
Uloma culinaris (Linnaeus, 1758) – (20), Belarus
Uloma perroudi (Mulsant & Guillebeau, 1855) – (23), Belarus

Upis ceramboides (Linnaeus, 1758) – (2), Belarus
Tenebrio molitor (Linnaeus, 1758) – (12), Belarus
Neatus picipes (Herbst, 1794) – (5), Belarus
Cylindrinotus dermestoides (Illiger, 1798) – (21), Belarus
Corticeus fraxini (Kugelann, 1794) – (58), Belarus
Corticeus pini (Panzer, 1799) – (32), Belarus
Corticeus unicolor (Piller et Mitterpacher 1783) – (1), Belarus
Alphitobius diaperinus (Panzer, 1796) – (1), Belarus

CEM. Lucanidae

Lucanus cervus Linnaeus, 1758 – (5), Belarus
Dorcus parallelipipedus (Linnaeus, 1758) – (8), Belarus
Platycerus caraboides (Linnaeus, 1758) – (13), Belarus
Ceruchus chrysomelinus (Hochenwarth, 1785) – (2), Belarus
Sinodendron cylindricum (Linnaeus, 1758) – (18), Belarus
Prismognathus subaeneus Motschulsky, 1860 – (1), Russia

CEM. Cantharidae

Cantharis bicolor (Fabricius, 1798) – (3), Belarus
Cantharis rufa (Linnaeus, 1758) – (40), Belarus
Cantharis fulvicollis (Fabricius, 1792) – (33), Belarus
Cantharis fusca (Linnaeus, 1758) – (27), Belarus
Cantharis figurata Mannerheim, 1843) – (3), Belarus
Cantharis lateralis (Linnaeus, 1758) – (25), Belarus
Cantharis livida (Linnaeus, 1758) – (34), Belarus
Cantharis nigricans (Muller, 1776) – (56), Belarus
Cantharis pallida (Goeze, 1777) – (17), Belarus
Cantharis pellucida (Fabricius, 1792) – (12), Belarus
Cantharis rustica (Fallen, 1807) – (14), Belarus
Rhagonycha carinthiaca Ermisch, 1966 – (1), Ukraine
Rhagonycha lignosa (Muller, 1764) – (1), Belarus
Rhagonycha limbata (Thomson, 1864) – (6), Belarus
Rhagonycha testacea (Linnaeus, 1758) – (28), Belarus
Malthodes hexacanthus Kiesenwetter, 1852 – (3), Ukraine
Malthodes flavoguttatus Kiesenwetter, 1852 – (3), Ukraine
Malthinus flaveolus Herbst, 1786 – (4), Belarus
Malthodes sp. – (5), Belarus, Russia

CEM. Trogidae

Trox sabulosus (Linnaeus, 1758) – (8), Belarus
Trox scaber (Linnaeus, 1758) – (1), Belarus

CEM. Scarabaeidae

Aphodius subterraneus Linnaeus, 1758 – (47), Belarus
Aphodius luridus Fabricius, 1775 – (14), Belarus
Aphodius prodromus Brahm, 1790 – (105), Belarus
Aphodius rufus Moll, 1782 – (15), Belarus
Aphodius distinctus Müller, 1776 – (85), Belarus
Aphodius coenosus Panzer, 1798 – (87), Belarus

Aphodius tristis Panzer, 1803 – (7), Belarus
Aphodius corvinus Erichson, 1848 – (2), Belarus
Aphodius fimetarius Linnaeus, 1758 – (149), Belarus
Aphodius sordidus Fabricius, 1775 – (10), Belarus
Aphodius merdarius Fabricius, 1775 – (2), Belarus
Aphodius luridus Fabricius, 1775 – (5), Belarus
Aphodius nitidulus Fabricius, 1792 – (3), Belarus
Aphodius ictericus Laicharting, 1781 – (1), Belarus
Oxyomus silvestris Scopoli, 1763 – (17), Belarus
Aphodius foetens Fabricius, 1787 – (5), Belarus
Aphodius nemoralis Erichson, 1848 – (89), Belarus
Heptaulacus sus Herbst, 1783 – (1), Russia
Heptaulacus testudinarius Fabricius, 1775 – (2), Belarus
Aphodius erraticus Linnaeus, 1758 – (24), Belarus
Aphodius rufipes Linnaeus, 1758 – (51), Belarus
Aphodius propraetor Balthasar, 1932 – (4), Russia
Aphodius fossor Linnaeus, 1758 – (62), Belarus
Aphodius sticticus Panzer, 1798 – (17), Belarus
Aphodius depressus Kugelann, 1792 – (24), Belarus
Aphodius lgoeckii Roubal, 1912 – (9), Belarus
Aphodius varians Duftschmid, 1805 – (36), Belarus
Aphodius scrofa Fabricius, 1787 – (20), Belarus
Aphodius haemorrhoidalis Linnaeus, 1758 – (66), Belarus
Aphodius pusillus Herbst, 1789 – (40), Belarus
Aphodius granarius Linnaeus, 1767 – (18), Belarus
Aphodius ater DeGeer, 1774 – (41), Belarus
Scarabeus sp. – (28), Belarus, Russia
Trichius fasciatus Linnaeus, 1758 – (11), Belarus
Phyllopertha horticola Linnaeus, 1758 – (7), Belarus
Hoplia graminicola Fabricius, 1792 – (16), Belarus
Hoplia philanthus Fuessly, 1775 – (1), Belarus
Hoplia subnuda Reitter, 1903 – (3), Belarus
Hoplia parvula Krynicki, 1832 – (13), Belarus
Osmoderma eremita Scopoli, 1763 – (1), Belarus
Gnorimus nobilis Linnaeus, 1758 – (3), Belarus
Gnorimus octopunctatus Fabricius, 1775 – (5), Belarus
Melolontha melolontha Linnaeus, 1758 – (5), Belarus
Polyphylla fullo Linnaeus, 1758 – (1), Belarus
Oryctes nasicornis Linnaeus, 1758 – (5), Belarus
Oxythyrea cinctella Schaum, 1841 – (4), Azerbaijan, Turkmenistan
Epicometis hirta Poda, 1761 – (23), Belarus, Turkmenistan
Maladera holosericea Scopoli, 1772 – (2), Belarus
Serica brunnea Linnaeus, 1758 – (2), Belarus
Anomala dubia Scopoli, 1763 – (31), Belarus
Odontaeus armiger Scopoli, 1772 – (3), Belarus
Geotrupes stercorarius Linnaeus, 1958 – (116), Belarus
Geotrupes auratus Motschulsky, 1857 – (1), Russia
Geotrupes vernalis Linnaeus, 1758 – (6), Belarus
Copris lunaris Linnaeus, 1758 – (18), Belarus

Onthophagus coenobita Herbst, 1787 – (1), Belarus
Onthophagus taurus Schreber, 1759 – (78), Belarus
Onthophagus similis Scriba, 1790 – (84), Belarus
Onthophagus fracticornis Preyssler, 1790 – (16), Belarus
Onthophagus sp. – (66), Belarus, Kazakhstan
Caccobius schreberi Linnaeus, 1767 – (11), Belarus

CEM. Buprestidae

Julodis variolaris (Pallas, 1771) – (2), Turkmenistan
Chalcophora mariana (Linnaeus, 1758) – (9), Belarus
Buprestis haemorrhoidalis Herbst, 1780 – (6), Belarus
Buprestis novemmaculata Linnaeus, 1767 – (1), Belarus
Buprestis octoguttata (Linnaeus, 1758) – (2), Belarus
Dicerca alni (Fischer von Waldheim, 1823) – (4), Belarus
Melanophila acuminata (Degeer, 1774) – (2), Belarus
Phaenops cyaneus (Fabricius, 1775) – (6), Belarus
Anthaxia quadripunctata (Linnaeus, 1758) – (16), Belarus
Anthaxia godeti Gory & Laporte, 1839 – (5), Belarus
Chrysobothris affiis (Fabricius, 1794) – (2), Belarus
Agrilus viridis (Linnaeus, 1758) – (8), Belarus
Agrilus sulcicollis Lacordaire, 1835 – (4), Belarus
Agrilus pratensis Ratzeburg, 1839 – (10), Belarus
Agrilus obscuricollis Kiesenwetter, 1857 – (1), Belarus
Trachys minutus (Linnaeus, 1758) – (17), Belarus
Buprestidae sp. – (15)

CEM. Coccinellidae

Coccidula rufa (Herbst, 1783) – (6), Belarus
Scymnus auritus (Thunberg, 1795) – (1), Belarus
Scymnus haemorrhoidalis (Herbst, 1797) – (1), Belarus
Scymnus nigrinus (Kugelann, 1794) – (1), Belarus
Brumus octosignatus Gebler, 1867 – (1), Kazakhstan
Chilocorus bipustulatus (Linnaeus, 1758) – (2), Belarus
Chilocorus renipustulatus (Scriba, 1790) – (4), Belarus
Exochomus quadripustulatus (Linnaeus, 1758) – (1), Belarus
Coccinula quatuordecimpustulata (Linnaeus, 1758) – (2), Belarus
Anistosticta novemdecimpunctata (Linnaeus, 1758) – (11), Belarus
Sospita vigintiguttata (Linnaeus, 1758) – (1), Belarus
Tyttaspis sedecimpunctata (Linnaeus, 1758) – (2), Belarus
Neomysia oblongoguttata (Linnaeus, 1758) – (2), Belarus
Myrrha octodecimguttata (Linnaeus, 1758) – (2), Belarus
Propylaea quatuordecimpunctata (Linnaeus, 1758) – (6), Belarus
Calvia decemguttata (Linnaeus, 1767) – (2), Belarus
Calvia quatuordecimpunctata (Linnaeus, 1758) – (3), Belarus
Thea vigintiduopunctata (Linnaeus, 1758) – (20), Belarus
Hippodamia tredecimpunctata (Linnaeus, 1758) – (11), Belarus
Hippodamia variegata (Goeze, 1777) – (3), Belarus
Synharmonia conglobata (Linnaeus, 1758) – (3), Belarus
Aphidecta oblitterata (Linnaeus, 1758) – (5), Belarus

Coccinella magnifica Redtenbacher, 1843 – (1), Belarus
Coccinella quinquepunctata Linnaeus, 1758 – (5), Belarus
Coccinella hieroglyphica Linnaeus, 1758 – (22), Belarus
Coccinella septempunctata (Linnaeus, 1758) – (70), Belarus
Adalia decimpunctata (Linnaeus, 1758) – (1), Belarus
Adalia bipunctata (Linnaeus, 1758) – (11), Belarus
Adalia conglomerata (Linnaeus, 1758) – (1), Belarus
Halyzia sedecimguttata (Linnaeus, 1758) – (3), Belarus
Anatis ocellata (Linnaeus, 1758) – (12), Belarus
Subcoccinella vigintiquatuorpunctata (Linnaeus, 1758) – (8), Belarus
Coccinellidae sp. – (11), Belarus

СЕМ. Byrrhidae

Byrrhus fasciatus Forster, 1771 – (22), Belarus
Byrrhus pustulatus (Forster, 1771) – (2), Belarus
Byrrhus pilula Linnaeus, 1758 – (28), Belarus
Cytilus sericeus (Forster, 1771) – (29), Belarus
Morychus aeneus (Fabricius, 1775) – (9), Belarus
Porcinolus murinus (Fabricius, 1794) – (6), Belarus
Lamprobyrrhulus nitidus (Schaller, 1783) – (9), Belarus
Simplocaria semistriata (Fabricius, 1801) – (24), Belarus
Curimopsis paleata (Erichson, 1846) – (22), Belarus
Limnichus sericeus (Duftschmidt, 1825) – (4), Belarus
Limnichus incanus Kiesenwetter, 1851 – (3), Belarus

СЕМ. Cerambycidae

Ergates faber (Linnaeus, 1767) – (1), Belarus
Prionus coriarius (Linnaeus, 1758) – (13), Belarus
Spondylis buprestoides (Zwergi Bodemeyel, 1930) – (35), Belarus
Arhopalus rusticus (Linnaeus, 1758) – (33), Belarus
Asemum striatum (Linnaeus, 1758) – (14), Belarus
Tetropium castaneum (Linnaeus, 1758) – (20), Belarus
Tetropium fuscum (Fabricius, 1787) – (9), Belarus
Rhagium inquisitor (Fabricius, 1758) – (56), Belarus
Rhagium mordax (DeGeer, 1775) – (48), Belarus
Rhagium sycophanta (Schrank, 1781) – (3), Belarus
Oxymirus cursor (Linnaeus, 1758) – (2), Belarus, Germany
Stenocorus insitivus (Germar, 1824) – (1), Belarus
Stenocorus sp. – (2), Belarus
Evodinenellus interrogationis – (1), Russia
Acmaeops brachypterus (Daniel, 1899) – (2), Russia
Pachyta quadrimaculata (Linnaeus, 1758) – (16), Belarus
Dinoptera collaris (Linnaeus, 1758) – (38), Belarus
Cortodera femorata (Fabricius, 1758) – (2), Belarus
Alosterna tabacicolor (DeGeer, 1775) – (14), Belarus
Corymbia variicornis (Dalman, 1817) – (2), Russia
Succidonea corimbia – (1), Russia
Paragaurotes virginea – (5), Belarus
Strangalina melanura (Redtenbacher, 1867) – (80), Belarus

Vadonia bipunctata (Fabricius, 1781) – (4), Ukraine
Pseudovadonia livida (Fabricius, 1776) – (53), Belarus
Brachyleptura maculicornis (Villiers, 1978) – (21), Belarus
Leptura aethiops (Poda, 1761) – (5), Belarus
Leptura mimica (Bates, 1884) – (7), Belarus
Leptura nigripes (De Geer, 1775) – (1), Russia
Leptura quadrifasciata (Linnaeus, 1758) – (57), Belarus
Leptura rubra (Linnaeus, 1758) – (71), Belarus
Lepturobosca virens (Linnaeus, 1758) – (4), Belarus
Strangalia attenuata (Linnaeus, 1758) – (11), Belarus
Anastrangalia sanguinolenta (Linnaeus, 1761) – (53), Belarus
Anastrangalia reyi (Heyden, 1889) – (22), Belarus
Necydalis major (Linnaeus, 1758) – (1), Belarus
Obrium cantharinum (Linnaeus, 1767) – (4), Belarus
Molorchus minor (Linnaeus, 1758) – (20), Belarus
Cerambyx cerdo (Linnaeus, 1758) – (1), Belarus
Aromia moschata (Linnaeus, 1758) – (16), Belarus
Hylotrupes bajulus (Linnaeus, 1758) – (10), Belarus
Ropalopus clavipes (Fabricius, 1775) – (1), Belarus
Callidium coriacerum (Paykull, 1800) – (1), Russia
Callidium violaceum (Linnaeus, 1758) – (13), Belarus
Phymatodes testaceus (Linnaeus, 1758) – (1), Belarus
Poecilium alni (Linnaeus, 1767) – (1), Belarus
Xylotrechus hircus (Gebler, 1825) – (1), Belarus
Xylotrechus rusticus (Linnaeus, 1758) – (11), Belarus
Clitus arietis (Ganglbauer, 1882) – (5), Dagestan
Clitus xylotrechus (Olivier, 1795) – (2), Dagestan
Plaginotus arcuatus (Linnaeus, 1758) – (5), Belarus
Plaginotus detritus (Linnaeus, 1758) – (2), Belarus
Chlorophorus sartor (Muller, 1766) – (2), Ukraine
Chlorophorus varius (Muller, 1766) – (2), Belarus
Chlorophorus faldermanni (Faldermann, 1837) – (1), Kazakhstan
Cyrtoclytus carpa (Germar, 1824) – (3), Belarus
Lamia textor (Linnaeus, 1758) – (8), Belarus
Monochamus galloprovincialis (Olivier, 1795) – (18), Belarus
Dorcadion fulvum (Scopoli, 1763) – (1), Kazakhstan
Dorcadion carinatum (Pallas, 1771) – (2), Kazakhstan
Dorcadion sp. – (7), Armenia
Pogonocherus fasciculatus (DeGeer, 1775) – (2), Belarus
Pogonocherus ovaatus (Goeze 1777) – (1), Ukraine
Leiopus nebulosus (Linnaeus, 1758) – (1), Russia
Acanthocinus aedilis (Linnaeus, 1758) – (8), Belarus
Acanthocinus clavipes (Bijiaoui, 1986) – (2), Belarus
Agapanthia walteri (Reitter, 1898) – (4), Armenia
Agapanthia villosoviridescens (De Geer, 1775) – (5), Belarus
Agapanthia kirbyi (Gyllenhal, 1817) – (3), Armenia
Agapanthia soror Kraatz, 1882 – (2), Kazakhstan
Agapanthia lederi (Ganglbauer, 1884) – (6), Belarus
Agapanthia sp. – (3), Kazakhstan

Saperda carcharias (Linnaeus, 1758) – (5), Belarus
Saperda octomaculata (Blessig, 1873) – (1), Russia
Saperda perforara (Pallas, 1773) – (2), Belarus
Saperda populnea (Linnaeus, 1758) – (12), Belarus
Saperda scalaris (Linnaeus, 1758) – (5), Belarus
Menesia oculata (Linnaeus, 1758) – (5), Belarus
Menesia erythrocephala (Linnaeus, 1758) – (1), Belarus
Tetrops praeusta (Linnaeus, 1758) – (1), Belarus
Tetrops gilvipes (Faldermann, 1837) – (4), Ukraine
Morinus verecundus (Faldermann, 1836) – (3), Russia
Thyestilla gebleri (Faldermann, 1835) – (1), Belarus
Stenapterus rufus (Linnaeus, 1767) – (1), Russia
Deilus fugax (Olivier, 1790) – (2), Russia
Stenurella nigra (Linnaeus, 1758) – (2), Belarus
Anoplodera sexguttata (Fabricius, 1775) – (4), Belarus, Ukraine
Phytoecia virgule (Charpentier, 1825) – (1), Moldova
Phytoecia coerulescens (Scopoli, 1763) – (1), Russia
Phytoecia nigricornis (Fabricius, 1781) – (1), Belarus
Phytoecia varentzovi (Semenov, 1896) – (1), Kazakhstan
Calamobius filum (Rossi, 1790) – (1), Russia

сем. Chrysomelidae

Donacia crassipes Fabricius, 1775 - (11), Belarus
Donacia cinerea Herbst, 1784 – (16), Belarus
Donacia clavipes Fabricius, 1793 – (11), Belarus
Donacia tomentosa Ahrens, 1810 – (6), Russia, Belarus
Donacia aquatica Linnaeus, 1758 – (11), Belarus
Donacia bicolora Zschach, 1788 – (15), Belarus, Russia
Donacia dentata Hoppe, 1795 – (50), Belarus, Russia
Donacia impressa Paykull, 1799 – (6), Belarus
Donacia marginata Hoppe, 1795 – (11), Belarus
Donacia simplex Fabricius, 1775 – (1), Belarus
Donacia sparganii Ahrens, 1810 – (4), Belarus
Donacia semicuprea Panzer, 1796 – (71), Belarus
Donacia thalassina Germar, 1811 – (18), Belarus
Donacia versicoloreae Brahm, 1790 – (2), Belarus
Donacia vulgaris Zschach, 1788 – (10), Belarus
Plateumaris rustica Kunze, 1818 – (20), Belarus
Plateumaris sericea Linnaeus, 1758 – (12), Belarus
Chrysolina graminis Linnaeus, 1758 – (36), Belarus, Russia
Chrysolina polita Linnaeus, 1758 – (86), Belarus
Chrysolina geminata (Paykull, 1799) – (1), Belarus
Chrysolina geminata Paykull, 1799 – (1), Belarus
Chrysolina staphylaea Linnaeus, 1758 – (23), Belarus
Chrysolina varians Schaller, 1783 – (46), Belarus
Chrysolina analis Linnaeus, 1767 – (1), Belarus
Chrysolina fastuosa Scopoli, 1763 – (42), Belarus
Colaphellus sophiae Schaller, 1758 – (11), Belarus
Gastrophysa analis Reitter, 1890 – (1), Belarus

Gastrophysa polygoni Linnaeus, 1758 – (34), Belarus
Gastrophysa viridula DeGeer, 1775 – (62), Belarus
Phaedon armoraciae Linnaeus, 1758 – (7), Belarus
Phaedon cochleariae Fabricius, 1792 – (51), Belarus
Phaedon laevigatus Duftschmid, 1825 – (6), Belarus
Hydrothassa glabra Herbst, 1783 – (1), Belarus
Hydrothassa marginella Linnaeus, 1758 – (41), Belarus
Prasocuris phellandrii Linnaeus, 1758 – (32), Belarus
Plagioderia versicoloreae Laichatring, 1781 – (50), Belarus,
Japan, Turkey, Bosnia, Herzegovina, Spain, Poland, Austria
Zeugophora flavicollis Marsham, 1802 – (2), Belarus
Zeugophora scutellaris Suffrian, 1841 – (2), Belarus
Lilioceris lilii Scopoli, 1763 – (6), Belarus
Lilioceris merdigera Linnaeus, 1758 – (12), Belarus
Crioceris duodecimpunctata Linnaeus, 1758 – (20), Belarus, Russia
Crioceris quatuordecimpunctata Scopoli, 1763 – (1), Belarus
Oulema erichsonii Suffrian, 1841 – (25), Belarus
Oulema gallaeciana Heyden, 1870 – (25), Belarus
Oulema melanopus Linnaeus, 1758 – (42), Belarus
Lema cyanella Linnaeus, 1758 – (2), Belarus
Labidostomis longimana Linnaeus, 1761 – (8), Minsk
Clytra quadripunctata Linnaeus, 1758 – (11), Belarus
Smaragdina flavicollis Charpentier, 1825 – (1), Belarus
Coptocephala unifasciata Scopoli, 1763 – (12), Belarus
Cryptocephalus apicalis Gebler, 1830 – (4), Russia, Ukraine
Cryptocephalus floralis Krynicki, 1834 – (3), Russia
Cryptocephalus gamma Herrich-Schäffer, 1829 – (13), Russia
Cryptocephalus anticus Suffrian, 1848 – (20), Russia
Cryptocephalus aureolus Suffrian, 1847 – (2), Russia
Cryptocephalus biguttulus Suffrian, 1848 – (34), Russia
Cryptocephalus bipunctatus Linnaeus, 1758 – (33), Russia, Ukraine
Cryptocephalus coryli Linnaeus, 1758 – (1), Belarus
Cryptocephalus duplicatus Suffrian, 1847 – (4), Dagestan
Cryptocephalus decemmaculatus Linnaeus, 1758 – (6), Belarus
Cryptocephalus flavipes Fabricius, 1781 – (52), Russia, Ukraine
Cryptocephalus hypochoeridis Linnaeus, 1758 – (13), Belarus, Ukraine, Russia
Cryptocephalus janthinus Germar, 1824 – (5), Ukraine, Belarus, Russia
Cryptocephalus lactus Fabricius, 1792 – (4), Belarus, Russia
Cryptocephalus laevicollis Gebler, 1830 – (8), Russia
Cryptocephalus moraei Linnaeus, 1758 – (57), Russia, Belarus
Cryptocephalus octopunctatus Scopoli, 1763 – (10), Belarus
Cryptocephalus quadriguttatus Richter, 1820 – (1), Ukraine
Cryptocephalus sericeus Linnaeus, 1758 – (84), Russia, Belarus, Ukraine, Dagestan
Cryptocephalus violaceus Laicharting, 1781 – (4), Ukraine, Russia
Cryptocephalus vittatus Fabricius, 1775 – (6), Ukraine
Cryptocephalus virens Suffrian, 1847 – (15), Russia
Cryptocephalus bilineatus Linnaeus, 1767 – (10), Belarus, Russia
Cryptocephalus chrysopus Gmelin, 1787 – (3), Russia
Cryptocephalus connexus Olivier, 1807 – (16), Russia

Cryptocephalus elegantulus Gravenhorst, 1807 – (6), Russia
Cryptocephalus fulvus Goeze, 1777 – (43), Belarus, Ukraine
Cryptocephalus labiatus Linnaeus, 1761 – (11), Belarus, Russia
Cryptocephalus ocellatus Drapiez, 1819 – (13), Russia, Belarus
Cryptocephalus pallifrons Gyllenhal, 1813 – (4), Belarus
Cryptocephalus pusillus Fabricius, 1777 – (8), Belarus
Cryptocephalus pygmaeus Fabricius, 1792 – (2), Russia
Cryptocephalus hieroglyphicus Laicharting, 1781 – (14), Belarus
Bromius obscurus Linnaeus, 1758 – (29), Belarus, Russia
Pachnephorus pilosus Rossi, 1790 – (9), Belarus, Serbia
Pachnephorus tessellatus Duftschmid, 1825 – (3), Austria, Belarus
Chrysolina sanguinolenta Linnaeus, 1758 – (16), Belarus
Melasoma cuprea Fabricius, 1775 – (11), Belarus
Melasoma vigintipunctatum Scopoli, 1763 – (10), Belarus
Melasoma populi (Linnaeus) Stephens, 1834 – (15), Belarus
Chrysomela saliceti J.Weise, 1884 – (22), Belarus, Russia, Bosnia
Linnaeidea aenea Linnaeus, 1758 – (49), Belarus
Leptinotarsa decemlineata Say, 1824 – (50), Belarus
Entomoscelis adonidis Pallas, 1771 – (7), Russia, Turkmenistan, Ukraine
Gonioctena rufipes (Linnaeus) De Geer, 1775 – (10), Belarus
Gonioctena linnaeana Schrank, 1781 – (28), Belarus, Russia, Poland, Lithuania
Phytodecta viminalis Linnaeus, 1758 – (3), Belarus
Phytodecta quiquepunctata Fabricius, 1775 – (3), Belarus
Phratora atrovirens Cornelius, 1857 – (14), Belarus
Phratora laticollis Suffrian, 1851 – (53), Belarus, Turkmenistan
Phyllodecta vitellinae Linnaeus, 1758 – (76), Belarus, Lithuania
Phratora tibialis Suffrian, 1851 – (11), Belarus
Phyllodecta vulgatissima Linnaeus, 1758 – (28), Belarus, Lithuania
Galerucella griseescens Joannis, 1865 – (59), Belarus
Galerucella nymphaeae Linnaeus, 1758 – (13), Belarus
Galerucella calmariensis Linnaeus, 1767 – (33), Belarus
Galerucella pusilla Duftschmid, 1825 – (53), Belarus
Galerucella tenella Linnaeus, 1761 – (16), Belarus
Pyrrhalta lineola Fabricius, 1775 – (91), Belarus
Pyrrhalta viburni Paykull, 1799 – (2), Belarus
Lochmaea caprea Linnaeus, 1758 – (79), Belarus
Lochmaea suturalis C.G.Thomson, 1866 – (7), Belarus
Galeruca laticollis C.R.Sahlberg, 1838 – (5), Belarus
Galeruca pomonae Scopoli, 1763 – (13), Belarus
Galeruca tanaceti Linnaeus, 1758 – (19), Belarus
Agelastica alni Linnaeus, 1758 – (34), Belarus
Phyllobrotica quadrimaculata Linnaeus, 1758 – (38), Belarus, Russia
Exosoma collare Hummel, 1825 – (1), Belarus
Luperus longicornis Fabricius, 1781 – (2), Belarus
Phyllotreta armoraciae Koch, 1803 – (4), Belarus
Phyllotreta atra Fabricius, 1775 – (20), Belarus, Georgia, Dagestan, Azerbaijan, Russia
Phyllotreta banghaasi Heikertinger, 1941 – (3), Kyrgyzstan
Phyllotreta diademata Foudras, 1860 – (3), Kyrgyzstan, Georgia
Phyllotreta exclamationis Thunberg, 1784 – (17), Belarus

Phyllotreta flexuosa Illiger, 1794 – (4), Belarus
Phyllotreta nemorum Linnaeus, 1758 – (79), Belarus
Phyllotreta nigripes Fabricius, 1775 – (5), Georgia, Azerbaijan, Armenia
Phyllotreta ochripes Curtis, 1837 – (3), Belarus
Phyllotreta praticola Weise, 1887 – (1), Kyrgyzstan
Phyllotreta striolata Fabricius, 1803 – (19), Belarus, Russia
Phyllotreta tetrastigma Comolli, 1837 – (8), Belarus
Phyllotreta undulata Kutschera, 1860 – (68), Belarus, Russia
Phyllotreta vittula L. Redtenbacher, 1849 – (6), Belarus, Russia
Aphthona euphorbiae Schrank, 1781 – (36), Belarus, Georgia
Aphthona gracilis Faldermann, 1837 – (2), Georgia
Aphthona lutescens Gyllenhal, 1813 – (6), Belarus
Aphthona nonstriata Goeze, 1777 – (4), Belarus
Aphthona pygmaea Kutschera, 1861 – (2), Russia, Azerbaijan
Aphthona violacea Koch, 1803 – (5), Belarus, Russia
Longitarsus atricillus Linnaeus, 1761 – (6), Belarus
Longitarsus fulgens Foudras, 1860 – (4), Belarus
Longitarsus holsaticus Linnaeus, 1758 – (3), Belarus
Longitarsus luridus Scopoli, 1763 – (24), Belarus, Russia, Azerbaijan
Longitarsus melanocephalus (DeGeer, 1775) – (63), Dagestan, Belarus, Georgia, Russia, Azerbaijan
Longitarsus nasturtii Fabricius, 1792 – (74), Belarus, Russia
Longitarsus nigerrimus Gyllenhal, 1827 – (1), Belarus
Longitarsus obliteratoides Gruev, 1973 – (2), Georgia
Longitarsus parvulus Paykull, 1799 – (14), Belarus
Longitarsus pellucidus Foudras, 1860 – (2), Belarus
Longitarsus pratensis Panzer, 1794 – (24), Belarus, Russia
Longitarsus pulmonories Weise, 1887 – (6), Russia, Dagestan, Moldova
Longitarsus scutellaris Rey, 1874 – (4), Azerbaijan, Georgia
Longitarsus suturalis Marsham, 1802 – (2), Georgia, Armenia
Longitarsus succineus Foudras, 1860 – (55), Belarus, Georgia, Armenia, Russia, Dagestan, Azerbaijan
Longitarsus suturellus Duftschmidt, 1825 – (6), Belarus
Longitarsus anchusae Paykull, 1799 – (4), Dagestan
Longitarsus lederi Weise, 1889 – (2), Russia
Chaetocnema hortensis Geoffroy, 1785 – (7), Belarus, Russia, Georgia
Chaetocnema sahlbergii Gyllenhal, 1827 – (4), Belarus
Chaetocnema mannerheimi Gyllenhal, 1827 – (2), Belarus
Chaetocnema concinna Marsham, 1802 – (22), Belarus, Azerbaijan, Russia
Psylliodes dulcamarae Koch, 1803 – (5), Belarus
Psylliodes cucullatus Illiger, 1807 – (26), Belarus
Psylliodes affinis Paykull, 1799 – (19), Belarus
Altica tamaricis Schrank, 1785 – (7), Belarus, Georgia
Altica oleracea Linnaeus, 1758 – (5), Belarus, China, Japan
Altica coerulae Olivier, 1791 – (94), Vietnam
Altica carduorum Guérin-Méneville, 1858 – (1), Belarus
Altica palustris J. Weise, 1888 – (10), Belarus, Russia
Altica oleracea Linnaeus, 1758 – (173), China, Belarus
Altica cirsicola Ohno, 1960 – (114), Japan, China, Vietnam, Russia
Altica aenescens J. Weise, 1888 – (10), Belarus

Altica brevicollis Foudras, 1860 – (22), Belarus
Altica quercetorum Foudras, 1860 – (29), Belarus
Altica transversalis Linnaeus, 1758 – (42), Belarus
Dibolia metallica (Motschulsky, 1845) – (1), Belarus
Lythriaria salicariae Paykull, 1800 – (27), Belarus
Crepidodera fulvicornis (Fabricius, 1792) – (112), Belarus
Asiolestia nigrifulva Gyllenhal, 1813 – (1), Belarus
Crepidodera aurea (Geoffroy, 1785) – (3), Belarus
Crepidodera aurata (Marsham, 1802) – (17), Belarus
Crepidodera ferruginea Scopoli, 1763 – (19), Belarus
Crepidodera impressa Fabricius, 1801 – (13), Belarus
Asiolestia ferruginea Scopoli, 1763 – (36), Belarus
Asiolestia sublaevis Motschulsky, 1859 – (3), Belarus
Asiolestia interpunctata Motschulsky, 1859 – (14), Belarus
Epitrix pubescens (Koch, 1803) – (41), Belarus
Mantura rustica (Linnaeus, 1767) – (1), Belarus
Cassida viridis Linnaeus, 1758 – (19), Belarus
Cassida vittata Villers, 1789 – (2), Belarus
Cassida murraea Linnaeus, 1767 – (5), Belarus
Cassida nebulosa Linnaeus, 1758 – (24), Belarus
Cassida flaveola Thunberg, 1794 – (24), Belarus
Cassida vibex Linnaeus, 1767 – (1), Belarus
Cassida nobilis Linnaeus, 1758 – (5), Belarus
Cassida rubiginosa O.F. Müller, 1776 – (8), Belarus
Cassida sanguinosa Suffrian, 1844 – (8), Belarus
Cassida denticollis Suffrian, 1844 – (21), Belarus
Cassida prasina Illiger, 1798 – (11), Belarus
Hypocassida subferruginea Schrank, 1776 – (1), Belarus

сем. Scolytidae

Blastophagus minor (Hartig, 1834) – (3), Belarus
Blastophagus piniperda (Linnaeus, 1758) – (51), Belarus
Hylastes ater Paykull, 1800 – (16), Belarus
Hylurgops glabratus (Zetterstedt, 1828) – (61), Belarus
Hylurgops palliatus (Gyllenhal, 1813) – (8), Belarus
Ips sexdentatus (Boerner, 1776) – (9), Belarus
Ips typographus (Linnaeus, 1758) – (92), Belarus
Xyleborus monographus (Fabricius, 1792) – (1), Belarus
Xyleborus dispar (Fabricius, 1793) – (1), Belarus
Xyleborus saxeseni (Ratzeburg, 1837) – (1), Belarus
Xyleborus cryptographus (Ratzeburg, 1837) – (3), Belarus
Scolytidae sp. – (2), Belarus

отр. LEPIDOPTERA

сем. Gelechiidae

Chrysoesthia drurella (Fabricius, 1775) – (1), Belarus
Chrysoesthia sexguttella (Thunberg, 1794) – (4), Belarus
Aristotelia brizella (Treitschke, 1833) – (3), Belarus
Aristotelia ericinella (Zeller, 1839) – (50), Belarus

Bryotropha affinis (Haworth, 1828) – (4), Ukraine
Bryotropha similis (Stainton, 1854) – (182), Belarus
Bryotropha senectella (Zeller, 1839) – (27), Belarus
Bryotropha terrella (Denis & Schiffermüller, 1775) – (97), Belarus
Bryotropha umbrosella (Zeller, 1839) – (1), Belarus
Pexicopia malvella (Hübner, 1805) – (3), Belarus
Sitotroga cerealella (Olivier, 1789) – (4), Belarus
Gelechia cuneatella Douglas, 1852 – (3), Belarus
Gelechia jakovlevi Krulikovsky, 1905 – (4), Belarus
Gelechia muscosella Zeller, 1839 – (62), Belarus
Gelechia nigra (Haworth, 1828) – (7), Belarus, Ukraine
Gelechia rhombella (Denis et Schiffermüller, 1775) – (147), Belarus
Gelechia rhombelliformis Staudinger, 1870 – (95), Belarus, Ukraine
Gelechia scotinella Herrich-Schäffer, 1854 – (26), Belarus, Ukraine
Gelechia sestertiella Herrich-Schäffer, 1854 – (53), Belarus
Gelechia sororculella (Hübner, 1817) – (9), Belarus
Gelechia turpella (Denis & Schiffermüller, 1775) – (122), Belarus, Ukraine
Psoricoptera gibbosella (Zeller, 1839) – (12), Belarus
Chionodes distinctella (Zeller, 1839) – (13), Belarus
Chionodes fumatella (Douglas, 1850) – (24), Belarus
Chionodes tragicella (Heiden, 1865) – (1), Belarus
Aroga velocella (Duponchel, 1838) – (30), Belarus, Ukraine
Neofriseria peliella (Treitschke, 1835) – (6), Belarus
Gnorimoschema epithymella (Staudinger, 1859) – (2), Belarus
Scrobipalpa acuminatella (Sircom, 1850) – (2), Belarus
Scrobipalpa atriplicella (Fischer von Röslerstamm, 1841) – (8), Belarus
Scrobipalpa artemisiella (Treitschke, 1833) – (4), Belarus
Scrobipalpa obsoletella (Fischer von Röslerstamm, 1841) – (1), Belarus
Scrobipalpula psilella (Herrich-Schäffer, 1854) – (3), Belarus
Cosmardia moritzella (Treitschke, 1835) – (4), Belarus
Caryocolum blandella (Douglas, 1852) – (15), Belarus
Caryocolum kroesmanniella (Herrich-Schäffer, 1854) – (23), Belarus, Ukraine
Caryocolum tricolorella (Haworth, 1812) – (12), Belarus, Ukraine
Caryocolum fischerella (Treitschke, 1833) – (13), Belarus, Ukraine
Recurvaria leucatella (Clerck, 1759) – (32), Belarus, Ukraine
Recurvaria nanella (Denis & Schiffermüller, 1775) – (9), Belarus, Crimea
Exoteleia dodecella (Linnaeus, 1758) – (1), Belarus
Stenolechia gemmella (Linnaeus, 1758) – (102), Belarus
Parachronistis albiceps (Zeller, 1839) – (3), Belarus
Teleiodes fugacella (Zeller, 1839) – (1), Crimea
Teleiodes luculella (Hübner, 1813) – (32), Belarus
Teleiodes wagrae (Nowicki, 1860) – (1), Belarus
Carpatolechia aenigma (Sattler, 1983) – (3), Ukraine
Carpatolechia alburnella (Zeller, 1839) – (96), Belarus
Carpatolechia fugitivella (Zeller, 1839) – (39), Belarus
Carpatolechia notatella (Hübner, 1813) – (4), Belarus
Carpatolechia proximella (Hübner, 1796) – (105), Belarus
Teleiopsis diffinis (Haworth, 1828) – (6), Belarus
Pseudotelphusa scalella (Scopoli, 1763) – (78), Belarus

Syncopacma cinctella (Clerck, 1759) – (99), Belarus
Approaerema anthyllidella (Hübner, 1813) – (11), Belarus
Anacampsis blattariella (Hübner, 1796) – (89), Belarus
Anacampsis populella (Clerck, 1759) – (171), Belarus, Ukraine, Litva
Prolita sexpunctella (Fabricius, 1794) – (27), Belarus
Brachmia dimidiella (Denis & Schiffermüller, 1775) – (19), Belarus
Acompsia cinerella (Clerck, 1759) – (28), Belarus, Ukraine
Dichomeris derasella (Denis & Schiffermüller, 1775) – (2), Belarus
Dichomeris juniperella (Linnaeus, 1761) – (4), Belarus
Dichomeris limosellus (Schläger, 1849) – (1), Belarus
Dichomeris rasilella (Herrich-Schäffer, 1854) – (4), Belarus
Neofaculta ericetella (Geyer, 1832) – (149), Belarus
Neofaculta infernella (Herrich-Schäffer, 1854) – (2), Belarus
Hypatima rhomboidella (Linnaeus, 1758) – (84), Belarus
Gelechiidae sp. – (13), Belarus

cem. Hesperidae

Satarupa nymphalis (Speyer, 1879) – (2), Russia
Carcharodus orientalis Reverdin, 1931 – (1), Russia
Carcharodus flocciferus Zeller, 1847 – (1), Abkhazia
Erynnis tages (Linnaeus, 1758) – (11), Belarus, Russia
Erynnis alceae Esper, 1780 – (2), Russia
Pyrgus malvae (Linnaeus, 1758) – (29), Belarus
Pyrgus alveus (Hübner, 1803) – (8), Belarus, Russia
Pyrgus serratulae (Rambur, 1839) – (2), Belarus
Muschampia cribrellum (Eversmann, 1841) – (1), Mongolia
Carterocephalus palaemon (Pallas, 1771) – (9), Belarus, Russia
Carterocephalus sylvicolus Maigen, 1829 – (11), Belarus
Thymelicus sylvestris (Poda, 1761) – (4), Belarus
Hesperidae sp. – (8), Belarus, Russia

cem. Papilionidae

Parnassius mnemosyne (Linnaeus, 1758) – (11), Belarus, Ukraine, Uzbekistan
Parnassius apollo (Linnaeus, 1758) – (7), Russia
Parnassius delphius Eversmann, 1943 – (8), Kyrgyzstan
Parnassius nomion Waldheim, 1823 – (5), Russia
Parnassius jacquemontii (Boisduval, 1836) – (6), Tajikistan
Parnassius charltoniusi (Gray, 1853) – (4), Tajikistan
Parnassius stubbendorffii (Menetries, 1849) – (6), Russia
Parnassius actius (Eversmann, 1843) – (11), Russia
Zerynthia polyxena (Denis & Schiffermüller, 1775) – (5), Belarus, Ukraine
Iphiclides podalirius (Linnaeus, 1758) – (4), Russia
Papilio machaon Linnaeus, 1758 – (12), Belarus
Papilio maackii Menetries, 1858 – (5), Russia

cem. Pieridae

Leptidea sinapis – (5), Belarus, Kyrgyzstan
Aporia craetegi Linnaeus, 1758 – (10), Belarus
Pieris brassicae (Linnaeus, 1758) – (6), Belarus
Pieris rapae (Linnaeus, 1758) – (5), Belarus
Pieris napi (Linnaeus, 1758) – (4), Belarus
Pontia edusa (Fabricius, 1777) – (5), Belarus, Russia

Anthocharis cardamines Linnaeus, 1758 – (22), Belarus
Colias hyale (Linnaeus, 1758) – (34), Belarus
Colias palaeno Linnaeus, 1758 – (23), Belarus
Colias erate Esper, 1805 – (12), Ukraine
Colias thisoa Menetries, 1832 – (2), Kyrgyzstan
Colias rmanovi Grum-Grshimailo, 1885– (1), Kyrgyzstan
Colias myrmidone Esper, 1777 – (27), Belarus, Russia
Colias polyographus Motschulskii, 1860 – (10), Russia
Colias nastes Boisduval, 1832 – (4), Russia
Colias croceus Geoffroy, 1785 – (2), Ukraine
Colias christophi Grum-Grshimailo, 1885 – (4), Tajikistan
Colias wiskotti Staudinger, 1822 – (1), Tajikistan
Colias sp. – (9), Russia, Tajikistan
Gonepteryx rhamni Linnaeus, 1758 – (8), Belarus

сем. Lycaenidae

Thecla betulae (Linnaeus, 1758) – (3), Belarus, Russia
Quercusia quercus (Linnaeus, 1758) – (6), Belarus
Satyrrium ilicis (Esper, 1779) – (6), Belarus
Callophrys rubi Linnaeus, 1758 – (8), Belarus
Thecla betulae (Linnaeus, 1758) – (3), Belarus, Russia
Lycaena bellargus (Rottensburg, 1775) – (6), Belarus, Russia
Lycaena phlaeas Linnaeus, 1758 – (19), Belarus, Russia
Lycaena tityrus Poda, 1761 – (13), Belarus
Lycaena alciphron (Rottenburg, 1775) – (17), Belarus
Lycaena helle (Denis & Schiffermüller, 1775) – (6), Belarus, Russia
Lycaena hippothoe Linnaeus, 1758 – (13), Belarus
Lycaena dispar– (6), Belarus, Russia
Lycaena virgaurea Linnaeus, 1758 – (5), Belarus, Russia
Tomares callimachus (Eversmann, 1848) – (4), Russia
Tomares romanovi Chrystoph, 1882 – (2), Azerbaijan
Pseudophilotes vicrama (Moore, 1865) – (7), Belarus
Celastrina argiolus (Linnaeus, 1758) – (11), Belarus
Aricia agestis (Denis & Schiffermüller, 1775) – (8), Belarus, Kyrgyzstan
Eumedonia eumedon (Esper, 1780) – (9), Belarus
Plebejus idas (Linnaeus, 1761) – (15), Belarus, Russia
Cyaniris semiargus persica..Bien. – (8), Uzbekistan
Polyommatus amandus (Schneider, 1792) – (13), Belarus
Polyommatus daphnis (Denis & Schiffermüller, 1775) – (9), Belarus, Russia
Polyommatus icarus (Rottensburg, 1775) – (102), Belarus
Polyommatus coridon (Poda, 1761) – (2), Belarus
Polyommatus thersites (Cantener, 1835) – (11), Russia, Ukraine
Scolitantides orion (Pallas, 1771) – (4), Belarus
Cupido argiades (Pallas, 1771) – (19), Belarus, Russia, Abkhaziya
Cupido minimus (Fuessly, 1775) – (5), Belarus, Russia
Phengaris arionides (Staudinger, 1887) – (5), Russia
Glaucopsyche alexis (Poda, 1761) – (7), Belarus, Russia
Lycaenidae sp. – (12), Russia, Ukraine

сем. Nymphalidae

Argynnis paphia Linnaeus, 1758 – (11), Belarus, Russia
Argynnis laodice (Pallas, 1771) – (5), Belarus
Argynnis niobe (Linnaeus, 1758) – (4), Belarus
Argynnis aglaja Linnaeus, 1758 – (6), Belarus
Argynnis adippe (Denis & Schiffermüller, 1775) – (5), Belarus
Issoria lathonia (Linnaeus, 1758) – (6), Belarus
Boloria pales (Denis & Schiffermüller, 1775) – (4), Belarus
Nymphalidae sp. – (4), Belarus

сем. Satyridae

Coenonymphus oedippus Fabricius, 1787 – (3), Belarus, Russia
Coenonymphus ligea Linnaeus, 1758 – (3), Russia
Ninguta schrencki Menetries, 1858 – (5), Russia
Esperarge eversmanni Eversmann, 1847 – (1), Kyrgyzstan
Pararge aegeria Linnaeus, 1758 – (8), Belarus, Russia, Ukraine
Lopinga achine Scopoli, 1763 – (5), Belarus, Russia
Crebeta deidamia Eversmann, 1851 – (2), Russia
Coenonympha tullia Müller, 1764 – (7), Belarus, Russia
Coenonympha gliceron Borkhausen, 1788 – (29), Belarus, Russia
Coenonympha hero Linnaeus, 1758 – (13), Belarus, Russia
Coenonympha arcania Linnaeus, 1761 – (6), Belarus
Coenonympha nolceni Erschov, 1874 – (1), Kyrgyzstan
Coenonympha pamphilus Linnaeus, 1758 – (13), Belarus
Melanargia galathea Linnaeus, 1758 – (6), Russia
Melanargia parce Stauinger, 1882 – (1), Kyrgyzstan
Melanargia epimede Stauinger, 1887 – (4), Russia
Lasiommata megera Linnaeus, 1767 – (13), Belarus
Lasiommata maera Linnaeus, 1758 – (16), Belarus
Satyridae sp. – (41), Russia

отр. HYMENOPTERA

сем. Apidae

Bombus agrorum (Fabricius, 1787) – (213), Belarus
Bombus barbutellus (Kirby, 1802) – (60), Belarus
Bombus bohemicus (Seidl, 1838) – (16), Belarus
Bombus campestris (Panzer, 1801) – (81), Belarus
Bombus derhamellus (Kirby, 1802) – (20), Belarus
Bombus distiguendus (Morawitz, 1869) – (8) Belarus
Bombus hypnorum (Linnaeus, 1758) – (138) Belarus
Bombus lapidarius (Linnaeus, 1758) – (216) Belarus, Russia
Bombus lucorum (Linnaeus, 1761) – (41) Belarus
Bombus maculidorsis (Panfilov, 1956) – (26), Belarus
Bombus pratorum (Linnaeus, 1761) – (5) Belarus
Bombus rupestris (Fabricius, 1793) – (107), Belarus
Bombus soroeensis (Fabricius, 1777) – (3), Belarus
Bombus schrencki (Morawitz, 1881) – (55), Belarus
Bombus sylvarum (Linnaeus, 1761) – (145) Belarus
Bombus subterraneus (Fabricius, 1758) – (27), Belarus
Bombus terrestris (Linnaeus, 1758) – (118), Belarus

Bombus vestalis (Geoffroy, 1785) – (12), Belarus
Bombus sp. – (199), Belarus
Ammophila affinis (Kirby, 1798) – (1), Belarus
Ammophila hirsuta (Scopoli, 1763) – (2), Belarus
Ammophila pubescens (Curtis, 1836) – (2), Belarus
Ammophila sabulosa (Linnaeus, 1758) – (16), Belarus
Ancistroceus sp. – (13), Belarus
Astata boops (Schrank, 1781) – (4), Belarus
Argogorytes fargei (Shuckard, 1837) – (4), Belarus
Argogorytes mystaceus (Linnaeus, 1761) – (6), Belarus
Auplopus carboranius (Scopoli, 1763) – (1), Belarus
Bembix rostrata (Linnaeus, 1758) – (10) Belarus
Calicurgus hyalinatus (Fabricius, 1793) – (3), Belarus
Chrysis ignita (Linnaeus, 1758) – (4) Belarus
Cerceris rybyensis (Linnaeus, 1771) – (8), Belarus
Cerceris ruficornis (Fabricius, 1793) – (12), Belarus
Crabro cribrarius (Linnaeus, 1758) – (38), Belarus
Crabro peltarius (Schreber, 1784) – (1), Belarus
Crossocerus cetratus (Shuckard, 1837) – (1), Belarus
Crossocerus palmipes (Linnaeus, 1767) – (20), Belarus
Crossocerus quadrimaculatus (Fabricius, 1793) – (1), Belarus
Crossocerus vagabundus (Panzer, 1798) – (1), Belarus
Crossocerus sp – (4), Belarus
Diodontus minutus (Fabricius, 1793) – (4), Belarus
Diodontus tristis (Vander Linden, 1829) – (9), Belarus
Discoelius zonalis (Panzer, 1801) – (3), Belarus
Ectemnius cephalotes (Olivier 1792) – (13), Belarus
Ectemnius continuus (Fabricius, 1804) – (17), Belarus
Ectemnius dives (Lepelletier & Brullé, 1835) – (1), Belarus
Ectemnius fossorius (Linnaeus, 1758) – (3), Belarus
Ectemnius lapidarius (Panzer, 1804) – (10), Belarus
Ectemnius ruficornis (Zetterstedt 1838) – (1), Belarus
Ectemnius sexcinctus (Fabricius, 1775) – (1), Belarus
Eumenes sp. – (9), Belarus
Larinioides cormitus (Clerck 1757) – (1), Belarus
Lestica alata (Panzer, 1797) – (4), Belarus
Lestica clypeata (Schreber, 1759) – (1), Belarus
Lindenius albilabris (Fabricius, 1793) – (7), Belarus
Mellinus arvensis (Linnaeus, 1758) – (8) Belarus
Metocha sp. – (3), Belarus
Myrmosa sp. – (3), Belarus
Nysson spinosus (Forster 1771) – (6), Belarus
Nysson trimaculatus (Rossi 1790) – (4), Belarus
Odynerus sp. – (4), Belarus
Oxybelus mandibularis (Dahlbom, 1845) – (1), Belarus
Oxybelus uniglumis (Linnaeus, 1758) – (3) Belarus
Oxybelus trispinosus (Fabricius, 1787) – (8), Belarus
Philanthus triangulum (Fabricius, 1775) – (7), Belarus
Pemphredon lugens (Dahlbom 1842) – (1), Belarus

Priocnemis sp. – (2), Belarus
Psenulus sp. – (3), Belarus
Summorfus sp. – (3), Belarus
Tiphia femorata (Fabricius, 1775) – (3), Belarus
Trypoxylon fronticorne (Gussakovskij, 1936) – (1), Belarus
Trypoxylon clavicerum (Lepeletier et Serville, 1825) – (1), Belarus
Trypoxylon sp. – (5), Belarus

подтип VERTEBRATA

кл. PISCES

отр. PERCIFORMES

Perca fluviatilis Linnaeus, 1758 – (1), Belarus
Gymnocephalus cernuus (Linnaeus, 1758) – (2), Belarus
Sander lucioperca (Linnaeus, 1758) – (2), Belarus

отр. GOBIIFORMES

Percottus glenii (Dybowski, 1877) – (1), Belarus

отр. CYPRINIFORMES

Rutilus rutilus (Linnaeus, 1758) – (3), Belarus
Abramis brama Linnaeus, 1758 – (1), Belarus
Tinca tinca (Linnaeus, 1758) – (1), Belarus
Rhodeus sericeus (Pallas, 1776) – (1), Belarus
Squalius cephalus (Linnaeus, 1758) – (1), Belarus
Aspius aspius (Linnaeus, 1758) – (1), Belarus
Pelecus cultvatus (Linnaeus, 1758) – (1), Belarus

отр. ESOCIFORMES

Esox lucius (Linnaeus, 1758) – (1), Belarus

кл. AVES

отр. GAVIFORMES

сем. Gaviidae

Gavia arctica (Linnaeus, 1758) – (13), Belarus, Russia

отр. PODICIPEDIFORMES

сем. Podicipedidae

Tachybaptus ruficollis (Pallas, 1764) – (10), Belarus
Podiceps nigricollis C.L. Brehm, 1831 – (2), Belarus
Podiceps grisegena (Boddaert, 1783) – (5), Belarus, Turkmenistan
Podiceps cristatus (Linnaeus, 1758) – (13), Belarus

отр. PROCELLARIIFORMES

сем. Diomedidae

Diomedea melanophris Temminck, 1828 – (4), Atlantic
Phoebastria albatrus (Pallas, 1769) – (1), Atlantic
Pterodroma inexpectata (J.R.Forster, 1844), (1) – Atlantic
Fulmarus glacialis Linnaeus, 1761 – (2), Atlantic

отр. PELICANIFORMES

сем. Pelecanidae

Pelecanus crispus Bruch, 1832 – (1), Azerbaijan

сем. Phalacrocoracidae

Phalacrocorax carbo (Linnaeus, 1758) – (5), Belarus, Azerbaijan

Phalacrocorax pygmaeus (Pallas, 1773) – (1), Azerbaijan

отр. CICONIIFORMES

Ardea cinerea Linnaeus, 1758 – (7), Belarus

Ardea purpurea Linnaeus, 1766 – (1), Belarus

Botaurus stellaris (Linnaeus, 1758) – (8), Belarus, Kazakhstan

Ixobrychus minutus (Linnaeus, 1766) – (2), Belarus

Nycticorax nycticorax (Linnaeus, 1758) – (1), Azerbaijan

сем. Ciconiidae

Ciconia ciconia (Linnaeus, 1758) – (3), Belarus

Ciconia nigra (Linnaeus, 1758) – (3), Belarus

отр. ANSERIFORMES

сем. Anatidae

Chloephaga picta leucoptera (Gmelin, 1789) – (1), Atlantic

Anser anser (Linnaeus, 1758) – (1), Belarus

Anser albifrons (Scopoli, 1769) – (3), Belarus

Anser erythropus (Linnaeus, 1758) – (1), Belarus

Anser fabalis (Latham, 1787) – (2), Belarus

Cygnus olor (J.F. Gmelin, 1789) – (1), Belarus

Cygnus cygnus (Linnaeus, 1758) – (1), Belarus

Tadorna ferruginea (Pallas, 1764) – (1), Azerbaijan

Tadorna tadorna (Linnaeus, 1758) – (1), Azerbaijan

Anas platyrhynchos Linnaeus, 1758 – (45), Belarus, Russia, Kazakhstan

Anas crecca Linnaeus, 1758 – (12), Belarus

Anas strepera Linnaeus, 1758 – (3), Belarus

Anas penelope Linnaeus, 1758 – (3), Belarus

Anas acuta Linnaeus, 1758 – (1), Belarus

Anas querquedula Linnaeus, 1758 – (17), Belarus

Anas clypeata Linnaeus, 1758 – (2), Belarus

Netta rufina (Pallas, 1773) – (1), Azerbaijan

Aythya ferina (Linnaeus, 1758) – (2), Belarus

Aythya nyroca (Güldenstädt, 1770) – (2), Belarus

Aythya fuligula (Linnaeus, 1758) – (4), Belarus

Clangula hyemalis (Linnaeus, 1758) – (1), Belarus

Bucephala clangula (Linnaeus, 1758) – (4), Belarus

Melanitta deglandi (Bonaparte, 1850) – (3), Russia

Melanitta fusca (Linnaeus, 1758) – (1), Russia

Mergus serrator Linnaeus, 1758 – (2), Belarus

отр. FALCONIFORMES

сем. Pandionidae

Pandion haliaetus (Linnaeus, 1758) – (3), Belarus

сем. Accipitridae

- Pernis apivorus* (Linnaeus, 1758) – (10), Belarus
Milvus migrans (Boddaert, 1783) – (14), Belarus, Russia, Uzbekistan
Circus cyaneus (Linnaeus, 1766) – (1), Belarus
Circus pygargus (Linnaeus, 1758) – (6), Belarus, Russia
Circus aeruginosus (Linnaeus, 1758) – (8), Belarus, Kazakhstan
Accipiter gentilis (Linnaeus, 1758) – (21), Belarus, Russia
Accipiter nisus (Linnaeus, 1758) – (13), Belarus, Russia
Accipiter brevipes (Severtzov, 1850) – (1), Ossetia
Buteo lagopus (Pontoppidan, 1763) – (1), Belarus
Buteo hemilasius Temminck et Schlegel, 1844 – (1), Russia
Buteo rufinus (Cretzschmar, 1827) – (2), Kazakhstan, Turkmenistan
Buteo buteo (Linnaeus, 1758) – (25), Belarus, Ossetia
Circaetus gallicus (J.F. Gmelin, 1788) – (1), Belarus
Aquila clanga Pallas, 1811 – (3), Belarus
Aquila pomarina C.L. Brehm, 1830 – (10), Belarus
Aquila chrysaetos (Linnaeus, 1758) – (3), Belarus
Hieraetus pennatus (J.F. Gmelin, 1788) – (2), Turkmenistan, Uzbekistan
Haliaeetus leucoryphus (Pallas, 1771) – (1), Kazakhstan
Haliaeetus albicilla (Linnaeus, 1758) – (1), Belarus

сем. Falconidae

- Falco cherrug* J.E. Gray, 1834 – (1), Turkmenistan
Falco peregrinus Tunstall, 1771 – (1), Belarus
Falco subbuteo Linnaeus, 1758 – (16), Belarus, Russia
Falco columbarius Linnaeus, 1758 – (8), Belarus, Russia
Falco vespertinus Linnaeus, 1766 – (6), Belarus, Russia
Falco tinnunculus Linnaeus, 1758 – (12), Belarus, Russia

отр. GALLIFORMES

сем. Galliformes

- Lagopus lagopus* (Linnaeus, 1758) – (7), Belarus
Lagopus mutus (Montin, 1781) – (2), Russia

сем. Phasianidae

- Lyrurus tetrrix* (Linnaeus, 1758) – (16), Belarus
Tetrao urogallus Linnaeus, 1758 – (17), Belarus, Russia, Bashkiria
Tetrastes bonasia (Linnaeus, 1758) – (94), Belarus, Russia
Perdix perdix (Linnaeus, 1758) – (29), Belarus
Perdix dauurica (Pallas, 1811) – (1), Tatarstan
Coturnix coturnix (Linnaeus, 1758) – (1), Belarus
Phasianus colchicus Linnaeus, 1758 – (1), Russia

отр. GRUIFORMES

сем. Gruidae

Grus grus (Linnaeus, 1758) – (1), Belarus

сем. Rallidae

Gallinula chloropus (Linnaeus, 1758) – (17), Belarus

Crex crex (Linnaeus, 1758) – (16), Belarus

Fulica atra Linnaeus, 1758 – (Belarus)

Rallus aquaticus Linnaeus, 1758 – (10), Belarus

Porzana porzana (Linnaeus, 1766) – (6), Belarus

Porzana parva (Scopoli, 1769) – (2), Belarus

отр. CHARADIIFORMES

сем. Charadriidae

Charadrius hiaticula Linnaeus, 1758 – (1), Belarus

Charadrius dubius Scopoli, 1786 – (20), Belarus, Russia, Turkmenistan, Kazakhstan

Charadrius leschenaultii Lesson, 1826 – (2), Russia, Kazakhstan

Pluvialis squatarola (Linnaeus, 1758) – (2), Belarus, Russia

Pluvialis apricaria (Linnaeus, 1758) – (4), Belarus, Russia

Eudromias morinellus (Linnaeus, 1758) – (2), Russia

Vanellus vanellus (Linnaeus, 1758) – (49), Belarus, Ukraine

сем. Recurvirostridae

Haematopus ostralegus Linnaeus, 1758 – (3), Belarus, Russia

сем. Scolopacidae

Gallinago gallinago (Linnaeus, 1758) – (12), Belarus

Gallinago megala Swinhoe, 1861 – (1), Russia

Gallinago media (Latham, 1787) – (19), Belarus

Scolopax rusticola Linnaeus, 1758 – (24), Belarus

Limosa limosa (Linnaeus, 1758) – (20), Belarus, Kazakhstan

Limosa lapponica (Linnaeus, 1758) – (1), Russia

Lymnocyptes minimus (Brünnich, 1764) – (2), Belarus

Arenaria interpres (Linnaeus, 1758) – (3), Russia

Numenius arquata (Linnaeus, 1758) – (3), Belarus

Xenus cinereus (Guldenstadt, 1775) – (2), Belarus

Actitis hypoleucos (Linnaeus, 1758) – (31), Belarus, Russia

Calidris minuta (Leisler, 1812) – (9), Belarus, Russia

Calidris ferruginea (Pontoppidan, 1763) – (4), Belarus, Azerbaijan

Calidris alpina (Linnaeus, 1758) – (11), Belarus, Russia, Ukraine, Turkmenistan, Kazakhstan

Calidris alba (Pallas, 1764) – (2), Belarus

Phalaropus lobatus (Linnaeus, 1758) – (3), Belarus, Kazakhstan

Tringa ochropus Linnaeus, 1758 – (23), Belarus, Russia

Tringa glareola Linnaeus, 1758 – (25), Belarus

Tringa nebularia (Gunnerus, 1767) – (7), Belarus, Russia

Tringa totanus (Linnaeus, 1758) – (18), Belarus

Tringa erythropus (Pallas, 1764) – (3), Belarus

Tringa stagnatilis (Bechstein, 1803) – (1), Belarus

Philomachus pugnax (Linnaeus, 1758) – (47), Belarus, Russia, Kazakhstan

Lymnocyptes minimus (Brünnich, 1764) – (1)?

сем. Glareolidae

Glareola nordmanni J.G.Fischer, 1842 – (2), Turkmenistan, Kazakhstan

сем. Stercorariidae

Stercorarius pomarinus (Temminck, 1815) – (2), Belarus, Russia

Stercorarius longicaudus Vieillot, 1819 – (1), Russia

сем. Laridae

Larus melanocephalus Temminck, 1820 – (1), Belarus

Larus minutus Pallas, 1776 – (16), Belarus, Russia

Larus ridibundus Linnaeus, 1766 – (42), Belarus, Russia, Kazakhstan

Larus fuscus Linnaeus, 1758 – (1), Belarus

Larus argentatus Pontoppidan, 1763 – (6), Belarus

Larus glaucoides Meyer, 1822 – (1), Belarus

Larus canus Linnaeus, 1758 – (13), Belarus, Russia

Rissa tridactyla (Linnaeus, 1758) – (2), Russia

сем. Sternidae

Chlidonias niger (Linnaeus, 1758) – (59), Belarus, Kazakhstan

Chlidonias leucopterus (Temminck, 1815) – (4), Belarus

Sterna hirundo Linnaeus, 1758 – (76), Belarus

Sterna paradisaea Pontoppidan, 1763 – (9), Russia, Uzbekistan

Sterna albifrons Pallas, 1764 – (16), Belarus

сем. Alcidae

Cephus grylle (Linnaeus, 1758) – (2), Belarus

отр. PROCELLARIIFORMES

сем. Hydrobatidae

Oceanites oceanicus Kuhl, 1820 – (1), Atlantic

отр. COLUMBIFORMES

сем. Pteroclididae

Pterocles alchata (Linnaeus, 1766) – (1), Kazakhstan

Syrhaptes paradoxus (Pallas, 1773) – (1), Turkmenistan

сем. Columbidae

Columba palumbus Linnaeus, 1758 – (4), Belarus

Columba oenas Linnaeus, 1758 – (6), Belarus

Columba livia J.F. Gmelin, 1789 – (1), Russia

Columba rupestris Pallas, 1812 – (3), Gorno-Altai Autonomous Region

Streptopelia decaocto (Frisvaldszky, 1838) – (1), Belarus

Streptopelia turtur (Linnaeus, 1758) – (16), Belarus

Streptopelia senegalensis (Linnaeus, 1766) – (2), Turkmenistan

Streptopelia orientalis (Latham, 1790) – (1), Russia

отр. CUCULIFORMES

сем. Cuculidae

Cuculus canorus Linnaeus, 1758 – (21), Belarus, Russia,

Cuculus saturatus Blyth, 1843 – (1), Russia
Cuculus poliocephalus Latham, 1790 – (1), Russia

отр. STRIGIFORMES

сем. Tytonidae

Tyto alba (Scopoli, 1769) – (1), Belarus

сем. Strigidae

Strix aluco Linnaeus, 1758 – (21), Belarus
Strix uralensis Pallas, 1771 – (4), Belarus
Strix nebulosa Forster, 1772 – (2), Belarus
Asio otus (Linnaeus, 1758) – (6), Belarus
Asio flammeus (Pontoppidan, 1763) – (2), Belarus, Russia
Surnia ulula (Linnaeus, 1758) – (1), Belarus
Bubo bubo (Linnaeus, 1758) – (2), Belarus
Athene noctua (Scopoli, 1769) – (6), Belarus, Uzbekistan
Glaucidium passerinum (Linnaeus, 1758) – (1), Belarus
Aegolius funereus (Linnaeus, 1758) – (2), Belarus, Russia

отр. STEATORNITHES

сем. Caprimulgidae

Caprimulgus europaeus Linnaeus, 1758 – (8), Belarus
Caprimulgus aegyptius Lichtenstein, 1823 – (1), Turkmenistan

отр. APODIFORMES

сем. Apodidae

Apus apus (Linnaeus, 1758) – (6), Belarus

отр. TROGONIFORMES

сем. Coraciidae

Coracias garrulus Linnaeus, 1757 – (4), Belarus

отр. CORACIIFORMES

сем. Alcedinidae

Alcedo atthis (Linnaeus, 1758) – (9), Belarus

сем. Meropidae

Merops apiaster Linnaeus, 1758 – (2), Azerbaijan
Merops persicus Pallas, 1773 – (1), Azerbaijan

сем. Upupiformes

Upupa epops Linnaeus, 1758 – (3), Belarus

отр. PICIFORMES

сем. Picidae

Jynx torquilla Linnaeus, 1758 – (19), Belarus, Russia
Dryocopus martius (Linnaeus, 1758) – (9), Belarus
Picus viridis Linnaeus, 1758 – (4), Russia

Picus canus J.F. Gmelin, 1788 – (14), Belarus, Russia
Dendrocopos major (Linnaeus, 1758) – (72), Belarus, Russia
Dendrocopos medius (Linnaeus, 1758) – (29), Belarus
Dendrocopos leucotos (Bechstein, 1803) – (39), Belarus, Russia
Dendrocopos minor (Linnaeus, 1758) – (34), Belarus, Russia
Picoides tridactylus (Linnaeus, 1758) – (3), Belarus

отр. PASSERIFORMES

сем. Hirundinidae

Riparia riparia (Linnaeus, 1758) - (14), Belarus, Kazakhstan?
Hirundo rustica Linnaeus, 1758 - (5), Belarus
Cecropis daurica(Laxmann, 1769) - (1), Russia
Delichon urbica (Linnaeus, 1758) - (10), Belarus

сем. Alaudidae

Galerida cristata (Linnaeus, 1758) - (17), Belarus
Melanocorypha yeltoniensis (J.R.Forster, 1768) - (1), Kazakhstan
Eremophila alpestris (Linnaeus, 1758) - (6), Belarus, Turkmenistan, Russia
Lullula arborea (Linnaeus, 1758) - (13), Belarus
Alauda arvensis Linnaeus, 1758 - (33), Belarus, Russia

сем. Motacillidae

Anthus campestris (Linnaeus, 1758) - (15), Belarus, Russia
Anthus trivialis (Linnaeus, 1758) - (93), Belarus, Russia
Anthus hodgsoni Richmond, 1907 - (1), Russia
Anthus pratensis (Linnaeus, 1758) - (43), Belarus, Russia
Anthus cervinus (Pallas, 1811) - (1), Russia
Anthus spinoletta (Linnaeus, 1758) - (4), Russia
Motacilla flava Linnaeus, 1758 - (171), Belarus, Russia
Motacilla citreola Pallas, 1776 - (4), Russia
Motacilla cinerea Tunstall, 1771 - (1), Russia
Motacilla alba Linnaeus, 1758 - (51), Belarus, Russia

сем. Laniidae

Lanius cristatus Linnaeus, 1758 - (1), Russia
Lanius isabellinus Hemprich et Ehrenberg, 1833 - (6), Russia
Lanius collurio Linnaeus, 1758 - (109), Belarus, Russia, Azerbaijan
Lanius minor J.F. Gmelin, 1788 - (52), Belarus, Russia, Azerbaijan, Turkmenistan
Lanius excubitor Linnaeus, 1758 - (19), Belarus, Russia

сем. Oriolidae

Oriolus oriolus (Linnaeus, 1758) - (28), Belarus, Russia

сем. Sturnidae

Sturnus cineraceus Temminck, 1836 - (1), Russia
Sturnus vulgaris Linnaeus, 1758 - (36), Belarus, Russia, Kazakhstan
Sturnus roseus (Linnaeus, 1758) - (1), Russia

сем. Corvidae

Perisoreus infaustus (Linnaeus, 1758) - (1), Russia
Garrulus glandarius (Linnaeus, 1758) - (40), Belarus, Russia
Podoces panderi J.G. Fischer, 1820 - (2), Turkmenistan, Uzbekistan
Cyanopica cyanus (Pallas, 1776) - (1), Russia
Pica pica (Linnaeus, 1758) - (23), Belarus, Russia
Nucifraga caryocatactes (Linnaeus, 1758) - (14), Belarus, Bashkiria
Pyrrhocorax pyrrhocorax (Linnaeus, 1758) - (5), Russia, Turkmenistan
Pyrrhocorax graculus (Linnaeus, 1766) - (1), Russia
Corvus monedula Linnaeus, 1758 - (33), Belarus, Russia
Corvus dauuricus Pallas, 1776 - (2), Russia
Corvus frugilegus Linnaeus, 1758 - (14), Belarus
Corvus macrorhynchos Wagler, 1827 - (1), Russia
Corvus corone orientalis Eversmann, 1841 - (2), Russia
Corvus cornix Linnaeus, 1758 - (31), Belarus
Corvus corax Linnaeus, 1758 - (12), Belarus

сeм. Bombycillidae

Bombycilla garrulus (Linnaeus, 1758) - (16), Belarus

сeм. Campephagidae

Pericrocotus divaricatus (Raffles, 1822) - (1), Russia

сeм. Cinclidae

Cinclus cinclus (Linnaeus, 1758) - (1), Russia

сeм. Trogiodytidae

Troglodytes troglodytes (Linnaeus, 1758) - (15), Belarus, Russia

сeм. Prunellidae

Prunella fulvescens (Severtzov, 1873) - (1), Russia

Prunella modularis (Linnaeus, 1758) - (6), Belarus

сeм. Sylviidae

Horeites canturians (Swinhoe, 1860) - (1), Russia

Locustella luscinioides (Savi, 1824) - (6), Belarus

Locustella fluviatilis (Wolf, 1810) - (13), Belarus, Russia

Locustella ochotensis (Middendorff, 1853) - (1), Russia

Acrocephalus schoenobaenus (Linnaeus, 1758) - (36), Belarus, Russia

Acrocephalus palustris (Bechstein, 1798) - (22), Belarus, Russia

Acrocephalus arundinaceus (Linnaeus, 1758) - (15), Belarus, Turkmenistan

Hippolais icterina (Vieillot, 1817) - (17), Belarus

Sylvia nisoria (Bechstein, 1795) - (23), Belarus

Sylvia atricapilla (Linnaeus, 1758) - (26), Belarus

Sylvia borin (Boddaert, 1783) - (14), Belarus, Russia

Sylvia communis Latham, 1787- (38), Belarus, Russia

Sylvia curruca (Linnaeus, 1758) - (11), Belarus, Russia, Ukraina

Sylvia mystacea Ménétries, 1832 - (1), Azerbaijan

Scotocerca inquieta (Cretzschmar, 1826) - (1), Kazakhstan

сем. Phylloscopidae

Phylloscopus trochilus (Linnaeus, 1758) - (22), Belarus, Russia
Phylloscopus collybita (Vieillot, 1817) - (14), Belarus
Phylloscopus sibilatrix (Bechstein, 1793) - (27), Belarus
Phylloscopus borealis (Blasius, 1858) - (1), Russia
Phylloscopus inornatus (Blyth, 1842) - (5), Russia, Kyrgyzstan
Phylloscopus fuscatus (Blyth, 1842) - (1), Russia

сем. Regulidae

Regulus regulus (Linnaeus, 1758) - (33), Belarus, Russia, Ukraina

сем. Muscicapidae

Ficedula hypoleuca (Pallas, 1764) - (53), Belarus, Russia
Ficedula albicollis (Temminck, 1815) - (17), Belarus
Ficedula narcissina (Temminck, 1836) - (1), China
Ficedula parva (Bechstein, 1794) - (13), Belarus
Muscicapa striata (Pallas, 1764) - (46), Belarus, Russia
Saxicola rubetra (Linnaeus, 1758) - (61), Belarus, Russia
Saxicola torquata (Linnaeus, 1766) - (5), Russia
Erithacus rubecula (Linnaeus, 1758) - (32), Belarus, Russia
Luscinia luscinia (Linnaeus, 1758) - (17), Belarus
Luscinia calliope (Pallas, 1776) - (2), Russia
Luscinia svecica (Linnaeus, 1758) - (13), Belarus, Russia
Tarsiger cyanurus (Pallas, 1773) - (2), Russia

сем. Turdidae

Oenanthe oenanthe (Linnaeus, 1758) - (19), Belarus, Russia, Kazakhstan
Oenanthe pleschanka (Lepechin, 1770) - (3), Russia, Kazakhstan
Oenanthe deserti (Temminck, 1825) - (1), Russia
Oenanthe isabellina (Temminck, 1829) - (5), Russia, Azerbaijan
Phoenicurus phoenicurus (Linnaeus, 1758) - (11), Belarus, Russia
Phoenicurus ochruros (S.G.Gmelin, 1774) - (4), Belarus
Phoenicurus erythronotus (Eversmann, 1841) - (1), Russia
Monticola saxatilis (Linnaeus, 1766) - (1), Russia
Turdus hortulorum Sclater, 1863 - (2), Russia
Turdus ruficollis Pallas, 1776 - (1), Russia
Turdus pilaris Linnaeus, 1758 - (51), Belarus, Russia, Poland
Turdus merula Linnaeus, 1758 - (28), Belarus
Turdus iliacus Linnaeus, 1766 - (26), Belarus, Russia
Turdus philomelos C.L. Brehm, 1831 - (56), Belarus, Russia
Turdus viscivorus Linnaeus, 1758 - (21), Belarus, Russia, Ukraina

сем. Paradoxornithidae

Panurus biarmicus (Linnaeus, 1758) - (1), Azerbaijan

сем. Aegithalidae

Aegithalos caudatus (Linnaeus, 1758) - (19), Belarus

сем. Remizidae

Remiz pendulinus (Linnaeus, 1758) - (9), Belarus

сем. Paridae

Parus palustris Linnaeus, 1758 - (132), Belarus, Russia
Parus montanus Baldenstein, 1827 - (115), Belarus, Russia
Parus cristatus Linnaeus, 1758 - (116), Belarus, Russia
Parus ater Linnaeus, 1758 - (5), Belarus, Russia
Parus caeruleus Linnaeus, 1758 - (58), Belarus, Russia
Parus cyanus Pallas, 1770 - (1), Belarus
Parus major Linnaeus, 1758 - (55), Belarus, Russia

сем. Sittidae

Sitta europaea Linnaeus, 1758 - (109), Belarus, Russia

сем. Certhiidae

Certhia familiaris Linnaeus, 1758 - (11), Belarus, Russia

сем. Passeridae

Passer domesticus (Linnaeus, 1758) - (67), Belarus, Russia
Passer hispaniolensis (Temminck, 1820) - (3), Azerbaijan
Passer montanus (Linnaeus, 1758) - (46), Belarus, Russia, Ukraine
Petronia petronia (Linnaeus, 1766) - (1), Russia
Montifringilla nivalis (Linnaeus, 1766) - (1), Georgia
Pyrgilauda davidiana J. Verreaux, 1871 - (1), Russia

сем. Fringillidae

Fringilla coelebs Linnaeus, 1758 - (62), Russia
Fringilla montifringilla Linnaeus, 1758 - (10), Belarus, Russia
Chloris chloris (Linnaeus, 1758) - (32), Belarus, Russia
Chloris sinica (Linnaeus, 1766) - (2), Russia
Spinus spinus (Linnaeus, 1758) - (39), Belarus, Russia
Carduelis carduelis (Linnaeus, 1758) - (25), Belarus, Russia
Acanthis cannabina (Linnaeus, 1758) - (42), Belarus, Russia
Acanthis flavirostris (Linnaeus, 1758) - (1), Russia
Acanthis flammea (Linnaeus, 1758) - (58), Belarus, Russia
Acanthis hornemanni (Holboell, 1843) - (1), Belarus
Leucosticte nemoricola (Hodgson, 1836) - (1), Russia
Rhodospiza obsoleta (M.N.K. Lichtenstein, 1823) - (1), Turkmenistan
Bucanetes mongolicus (Swinhoe, 1870) - (2), Russia
Carpodacus erythrinus (Pallas, 1770) - (34), Belarus, Russia
Uragus sibiricus (Pallas, 1773) - (2), Russia
Pinicola enucleator (Linnaeus, 1758) - (4), Belarus, Russia
Loxia pytyopsittacus Borkhausen, 1793 - (2), Belarus
Loxia curvirostra Linnaeus, 1758 - (48), Belarus, Russia
Pyrrhula pyrrhula (Linnaeus, 1758) - (34), Belarus, Russia
Coccothraustes coccothraustes (Linnaeus, 1758) - (27), Belarus
Eophona migratoria E. Hartert, 1903 - (1), Russia

сем. Emberizidae

Miliaria calandra (Linnaeus, 1758) - (1), Belarus
Emberiza citrinella Linnaeus, 1758 - (137), Belarus, Russia
Emberiza leucocephala S.G.Gmelin, 1769 - (3), Russia
Emberiza cia Linnaeus, 1766 - (1), Ukraine
Emberiza cioides J.F. Brandt, 1843 - (1), Russia
Emberiza hortulana Linnaeus, 1758 - (14), Belarus, Russia
Granativora bruniceps (J.F.Brandt, 1841) - (1), Kazakhstan
Cristemberiza elegans (Temminck, 1836) - (3), Russia
Schoeniclus schoeniclus (Linnaeus, 1758) - (104), Belarus, Russia
Schoeniclus pallasii (Cabanis, 1851) - (2), Russia
Ocyris rusticus (Pallas, 1776) - (1), Russia
Ocyris spodocephalus (Pallas, 1776) - (6), Russia
Ocyris aureolus (Pallas, 1773) - (4), Russia
Calcarius lapponicus (Linnaeus, 1758) - (3), Russia
Plectrophenax nivalis (Linnaeus, 1758) - (6), Russia

Оологическая коллекция

Podiceps cristatus Linnaeus, 1758) - 2 (5, 5), Belarus
Ardea cinerea (Linnaeus, 1758) - 2 (4, 4), Belarus
Platalea leucorodia (Linnaeus, 1758) - 1 (3), Azerbaijan
Ciconia nigra (Linnaeus, 1758) - 2 (3, 3), Belarus
Cygnus olor (Gmelin, 1789) - 1 (5), Belarus
Anas platyrhynchos Linnaeus, 1758 - 2 (9,10), Belarus
Anas crecca Linnaeus, 1758 - 1 (9), Belarus
Aythya fuligula (Linnaeus, 1758) - 1 (9), Belarus
Accipiter gentilis (Linnaeus, 1758) - 4 (2,3,3,3), Belarus
Buteo buteo (Gloger, 1833) - 4 (2,2,3,3), Belarus
Aquila pomarina C.L.Brem, 1831 - 4 (1,2,2,2), Belarus
Falco tinnunculus Linnaeus, 1758 - 1 (5), Belarus
Grus grus (Linnaeus, 1758) - 1 (2), Belarus
Vanellus vanellus (Linnaeus, 1758) - 2 (4,4), Belarus
Tringa totanus (Linnaeus, 1758) - 1 (4), Belarus
Gallinago gallinago (Linnaeus, 1758) - 1 (3), Belarus
Larus canus Linnaeus, 1758 - 2 (3,3), Belarus
Larus ridibundus Linnaeus, 1766 - 5 (2,3,3,3,3), Belarus
Chlidonias niger (Linnaeus, 1758) - 1 (3), Belarus
Sterna hirundo Linnaeus, 1758 - 4 (3,3,3,3), Belarus
Sterna albifrons Pallas, 1776 - 2 (3,3), Belarus
Columba livia Gmelin, 1789 - 1 (2), Belarus
Columba oenas Linnaeus, 1758 - 1 (2), Belarus
Columba palumbus Linnaeus, 1758 - 1 (2), Belarus
Glaucidium passerinum (Linnaeus, 1758) - 1 (6), Belarus
Strix aluco Linnaeus, 1758 - 2 (2,3), Belarus
Asio otus (Linnaeus, 1758) - 1 (5), Belarus
Merops apiaster Linnaeus, 1758 - 1 (5), Belarus
Dryocopus martius (Linnaeus, 1758) - 2 (3,4), Belarus
Dendrocopus major (Linnaeus, 1758) - 1 (5), Belarus
Riparia riparia (Linnaeus, 1758) - 1 (5), Belarus
Motacilla alba Linnaeus, 1758 - 1 (5), Belarus

Anthus trivialis (Linnaeus, 1758) - 2 (4,4), Belarus
Lanius collurio Linnaeus, 1758 - 4 (4,5,5,6), Belarus
Troglodytes troglodytes (Linnaeus, 1758) - 2 (6,6), Belarus
Erithacus rubecula (Linnaeus, 1758) - 3 (6,6,7), Belarus
Luscinia luscinia (Linnaeus, 1758) - 1 (4), Belarus
Turdus merula Linnaeus, 1758 - 1 (4), Belarus
Turdus pilaris Linnaeus, 1758 - 3 (4,4,5), Belarus
Turdus philomelos C.L.Brehm, 1831 - 3 (5,5,5), Belarus
Acrocephalus palustris (Bechstein, 1798) - 3 (4,4,5), Belarus
Acrocephalus arundinaceus (Linnaeus, 1758) - 2 (5,5), Belarus
Sylvia borin (Boddaert, 1783) - 1 (5), Belarus
Sylvia nisoria (Bechstein, 1795) - 1 (4), Belarus
Sylvia atricapilla (Linnaeus, 1758) - 1 (4), Belarus
Sylvia communis Latham, 1787 - 1 (5), Belarus
Phylloscopus trochilus (Linnaeus, 1758) - 1 (6), Belarus
Phylloscopus collybita (Nilsson, 1819) - 1 (5), Belarus
Phylloscopus sibilatrix (Bechstein, 1793) - 1 (5), Belarus
Muscicapa striata (Pallas, 1764) - 1 (4), Belarus
Ficedula hypoleuca (Pallas, 1764) - 1 (5), Belarus
Remiz pendulinus (Linnaeus, 1758) - 1 (6), Belarus
Parus montanus Selys-Longchamps, 1843 - 1 (6), Belarus
Parus major Linnaeus, 1758 - 1 (10), Belarus
Sitta europaea Linnaeus, 1758 - 1 (6), Belarus
Emberiza schoeniclus Pallas, 1777 - 1 (5), Belarus
Fringilla coelebs Linnaeus, 1758 - 2 (5,5), Belarus
Acanthis cannabina (Linnaeus, 1758) - 1 (5), Belarus
Coccothraustes coccothraustes (Linnaeus, 1758) - 1 (5), Belarus
Sturnus vulgaris Linnaeus, 1758 - 1 (5), Belarus
Pica pica (Linnaeus, 1758) - 1 (7), Belarus
Corvus frugilegus Linnaeus, 1758 - 2 (5,5), Belarus
Corvus cornix Linnaeus, 1758 - 3 (4,4,4), Belarus
Corvus corax (Linnaeus, 1758) - 2 (4, 4,5), Belarus

кл. MAMMALIA
отр. INSECTIVORA
сем. Erinaceidae

Erinaceus concolor Martin, 1838 - (10), Belarus
Erinaceus sp. - (1), Azerbaijan

сем. Soricidae

Sorex araneus Linnaeus, 1758 - (38), Belarus, Russia
Sorex minutus Linnaeus, 1766 - (1), Belarus
Neomys fodiens (Pennant, 1771) - (12), Belarus
Neomys anomalus Cabrera, 1907 - (3), Belarus

сем. Talpidae

Talpa europaea Linnaeus, 1758 - (31), Belarus, Russia
Talpa altaica Nicolsky, 1883 - (6), Russia

отр. CHIROPTERA

сем. Vespertilionidae

- Myotis mystacinus* (Kuhl, 1817) - (7), Belarus
Myotis daubentonii (Kuhl, 1817) - (12), Belarus
Plecotus auritus (Linnaeus, 1758) - (5), Belarus
Barbastella barbastellus Schreber, 1774 - (6), Belarus
Pipistrellus pipistrellus (Schreber, 1774) - (43), Belarus
Pipistrellus nathusii (Keyserling, Blasius, 1839) - (6), Belarus
Pipistrellus kuhlii (Kuhl, 1817) - (5), Azerbaijan
Nyctalus leisleri (Kuhl, 1817) - (5), Belarus
Nyctalus lasiopterus (Schreber, 1780) - (1), Belarus
Nyctalus noctula (Schreber, 1774) - (96), Belarus
Eptesicus serotinus Schreber, 1774 - (9), Belarus
Eptesicus nilsoni (Keyserling, Blasius, 1839) - (5), Belarus
Vespertilio murinus Linnaeus, 1758 - (10), Belarus

отр. CARNIVORA

сем. Canidae

- Nyctereutes procyonoides* (Gray, 1834) - (5), Belarus
Canus lupus Linnaeus, 1758 - (41), Belarus
Vulpes vulpes (Linnaeus, 1758) - (3), Belarus

сем. Ursidae

- Ursus arctos* Linnaeus, 1758 - (2), Belarus

сем. Mustelidae

- Lutra lutra* (Linnaeus, 1758) - (1), Belarus
Martes martes (Linnaeus, 1758) - (2), Belarus
Mustela nivalis Linnaeus, 1766 - (2), Belarus
Mustela erminea Linnaeus, 1758 - (1), Belarus
Mustela lutreola (Linnaeus, 1761) - (1), Belarus
Mustela putorius Linnaeus, 1758 - (1), Belarus
Mustela vison Schreber, 1777 - (1), Belarus
Meles meles (Linnaeus, 1758) - (1), Belarus

сем. Felidae

- Lynx linx* (Linnaeus, 1758) - (1), Belarus

отр. ARTIODACTYLA

сем. Suidae

- Sus scrofa* Linnaeus, 1758 - (12), Belarus

сем. Cervidae

- Cervus elaphus* Linnaeus, 1758 - (1), Belarus
Capreolus capreolus (Linnaeus, 1758) - (1), Belarus
Alces alces (Linnaeus, 1758) - (14), Belarus

отр. RODENTIA

СЕМ. Sciuridae

Sciurus vilgaris Linnaeus, 1758 - (41), Belarus
Spermophilus undulatus (Pallas, 1779) - (2), Russia
Spermophilus citellus (Linnaeus, 1766) - (121), Belarus

СЕМ. Pteromyidae

Pteromys volans (Linnaeus, 1758) - (2), Belarus

СЕМ. Castoridae

Castor fiber Linnaeus, 1758 - (56), Belarus

СЕМ. Cricetidae

Cricetus cricetus (Linnaeus, 1758) - (2), Russia
Clethrionomys glareolus (Schreber, 1780) - (58), Belarus
Ondatra zibethicus (Linnaeus, 1766) - (23), Belarus
Arvicola terrestris (Linnaeus, 1758) - (18), Belarus
Microtus subterraneus (Selis Longchamps, 1836) - (1), Belarus
Microtus oeconomus (Pallas, 1776) - (3), Belarus
Microtus arvalis (Pallas, 1779) - (52), Belarus
Microtus agrestis (Linnaeus, 1761) - (11), Belarus

СЕМ. Spalacidae

Myospalax myospalax (Laxmann, 1773) - (3), Russia

СЕМ. Muridae

Apodemus sylvaticus (Linnaeus, 1758) - (6), Belarus
Apodemus flavicollis (Melchior, 1834) - (13), Belarus
Apodemus agrarius (Pallas, 1779) - (34), Belarus
Mus musculus Linnaeus, 1758 - (56), Belarus
Micromys minutus (Pallas, 1771) - (7), Belarus
Rattus rattus (Linnaeus, 1758) - (12), Belarus
Rattus norvegicus (Berkenhout, 1769) - (24), Belarus

СЕМ. Gliridae

Dryomys nitedula (Pallas, 1779) - (2), Belarus
Glis glis (Linnaeus, 1766) - (1), Belarus
Muscardinus avellanarius (Linnaeus, 1758) - (4), Belarus

СЕМ. Sicistidae

Sicista betulina (Pallas, 1779) - (1), Belarus

ОТР. LAGOMORPHA

СЕМ. Ochotonidae

Ochotona alpina (Pallas, 1773) - (2), Russia

СЕМ. Leporidae

Lepus europaeus Pallas, 1768 - (54), Belarus
Lepus timidus (Linnaeus, 1758) - (17), Belarus
