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## Checklist of Curculionoidea (Insecta: Coleoptera) of the Kaliningrad Region (Russia)

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### ABSTRACT

The updated checklist of the superfamily Curculionoidea of the Kaliningrad Region (Russia) is presented. At the moment, 526 species belonging to seven families (Nemonychidae, Anthribidae, Attelabidae, Brentidae, Dryophthoridae, Brachyceridae, and Curculionidae) are known within the present borders of the region. About 30% of them (159 species) are known only from historical records and their occurrence should be confirmed by new material. The 15 species recorded in the Kaliningrad Region for the first time include: *Ceutorhynchus hampei*; *C. inaeffectatus*; *Cleopomiarus graminis*; *Crypturgus subcribrosus*; *Eutrichapion punctigerum*; *Phyllobius roboretanus*; *Pityogenes trepanatus*; *Polydrusus pilosus*; *P. fulvicornis*; *Rhinusa collina*; *Sibinia viscaria*; *Sitona cylindricollis*; *S. lateralis*; *S. waterhousei*; *Trypodendron signatum*. Three species (*Hypera denominanda*; *Neocoenorhinidius pauxillus*; *Orthotomicus longicollis*) were removed from the regional checklist. The checklist is supplemented with 152 species that can be found in the Kaliningrad Region.

### ARTICLE HISTORY

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Kaliningrad Region; beetles; fauna; biodiversity

### Introduction

The fauna of Curculionoidea of the Kaliningrad Region is insufficiently and unevenly studied. The last checklist of Coleoptera for this region was published 37 years ago (Bercio and Folwaczny 1979) and only materials collected before 1945 were summarised. The fauna of such economically important superfamily as Curculionoidea of the Kaliningrad Region was not revised and reviewed later. Only a few faunal studies on weevils (s. lat.) of the Kaliningrad Region have been carried out so far. The species list of the four curculionoid groups found in the region (Scolytidae, Anthribidae, Attelabidae, and Nemonychidae) was presented by Alekseev (2005a). A short report on 31 species of Apioninae was published too (Alekseev 2005b). Since the publication of these comparatively generalised papers, new additional faunal information has been published and new findings have been made. Some corrections of different character should be made to the species list as well.

Recently there have appeared papers on the comparatively better-catalogued fauna of weevils of territories that are similar to that of the Kaliningrad Region in climate, plant composition and fauna. The Polish fauna has been summarized by Wanat and Mokrzycki (2005), that of Lithuania – by Tamutis, Tamute, and Ferenca (2011), that of Latvia – by Telnov (2004) and Balalaikins (2012),

and the Belorussian fauna – by Alexandrovitch et al. (1996).

The aim of this study was to carry out the critical revision of the main bibliographical and collection data available and to compile the annotated regional catalogue of the superfamily Curculionoidea in line with modern systematics. The weevils, leaf-rolling weevils, fungus weevils and bark beetles expected for the region were added to the checklist. Such a revisionist attempt is necessary and important to encourage future research into the weevil fauna of the Kaliningrad region and adjacent territories.

### Materials and methods

Over the past decades, the taxonomy of weevils has been reviewed repeatedly. This process is not finished today and is far from reaching the universally accepted consensus. There are different standpoints in regard to synonymy and systematical position of taxa, more valid specific or generic names of beetles. The species listed in the current catalogue are arranged in families, subfamilies and tribes according Bouchard et al. (2011). This system (almost minimal subdivision) of the family and subfamily level for curculionoid beetles is also disputable and not completely standard nowadays: the families Attelabidae and Rhynchitidae (Alonso-Zarazaga and Lyal 1999; Legalov 2006, 2007; Lobl and Smetana 2011),



**Figure 1.** Schematic map of the administrative division of the Kaliningrad Region into districts: Bagr. – Bagrationovsky, Chern. – Chernyakhovsky, Gur. – Gur'evsky, Gus. – Gusevsky, Gvard. – Gvardeysky, Krasn. – Krasnoznamensky, Nem. – Nemansky, Nest. – Nesterovsky, Oz. – Ozersky, Pol. – Polessky, Pravd. – Pravdinsky, Slav. – Slavsky, Zel. – Zelenogradsky.

Platypodidae and Scolytidae (Bright 2014); Brentidae, Apionidae and Nanophyidae (Alonso-Zarazaga and Lyal 1999; Lobl and Smetana 2011) can be actually regarded as separate and the number of curculionoid families in the Kaliningrad Region can reach eleven according to the maximal subdivision. Synonymy and nomenclature for the genus level are mostly given according to Alonso-Zarazaga and Lyal (1999), Legalov (2006), Skuhrovec (2008), Silfverberg (2010), Nikulina (2014). Species are listed alphabetically.

The current catalogue was compiled based on published literature sources and revision of the author's private beetle collection. The catalogues, checklists and other most comprehensive faunal literature on weevils of the neighbouring countries (Alexandrovitch et al. 1996; Balalaikins 2012; Mokrzycki et al. 2011; Silfverberg 2010; Tamutis, Tamute, and Ferenca 2011; Telnov 2004; Wanat and Mokrzycki 2005) have been used to compile the list of species expected for the Kaliningrad Region fauna. The species recorded in the region recently (1989–2015) are marked with an index number and bear no special mark. The species name is included in round brackets if the species is known in the region according the last catalogue of Eastern Prussia (Bercio and Folwaczny 1979) and later was only cited, e.g. in Alekseev (2005a). This old German material is not available and unfortunately could not be examined or verified in questionable cases.

The species removed from the current catalogue are marked with a dash in round brackets “(-)”. The species expected for the Kaliningrad Region are placed in square brackets “[ ]”. The state of the species (removed or expected) and reasons for such attribution are discussed in a separate “note” for each species. The “note” is also added to the species included in the list on the basis of the examined specimens (without previously published reports from the Kaliningrad Region) and reported here for the first time.

The following information is given for each species: its scientific name and the author's name, references to

bibliographic sources where an appropriate species is indicated for the Kaliningrad Region fauna and its distribution in this region. The species synonyms used in old regional literature sources were mentioned after their scientific names.

The distribution of curculionoid beetles in the Kaliningrad Region is given in accordance with the administrative division of the region into administrative districts. The districts are listed and abbreviated in the following way: Bagr. – Bagrationovsky, Chern. – Chernyakhovsky, Gur. – Gur'evsky, Gus. – Gusevsky, Gvard. – Gvardeysky, Krasn. – Krasnoznamensky, Nem. – Nemansky, Nest. – Nesterovsky, Oz. – Ozersky, Pol. – Polessky, Pravd. – Pravdinsky, Slav. – Slavsky, Zel. – Zelenogradsky (Figure 1). If the locality is cited according to old literature, the district name is followed by the German name of this locality in parentheses “()”. The word “everywhere” as well as the phrase “reported without localities” means that the literature source does not contain precise information about species localities. Old cited sampling data are separated from the new ones with a semicolon (;). Such data representation makes it possible to separate old and recent data and to make approximate observation about faunal changes during the nineteenth–twenty-first centuries.

## Results and discussion

An annotated catalogue of Nemonychidae, Anthribidae, Attelebidae, Brentidae, Dryophthoridae, Brachyceridae and Curculionidae of the Kaliningrad Region (Russia) was compiled.

Superfamily CURCULIONOIDEA Latreille, 1802

Family NEMONYCHIDAE Bedel, 1882

Subfamily CIMBERIDINAE Gozis, 1882

Tribe Cimberidini Gozis, 1882

Genus *Cimberis* Gozis, 1881

=*Rhinomacer* auctorum, nec O.F. Müller, 1764

1. ***C. attelaboides*** (Fabricius, 1787)

Lentz 1879 (*Rhinomacer*); Bercio and Folwaczny 1979 (*Rhinomacer*); Alekseev 2005a; Alekseev and Bukejs 2010; Alekseev 2014; Alekseev et al. 2015.

Chern. (Insterburg), Nest. (Rominten), Zel. (Bludau); Bagr., Zel.

Tribe Doydirhynchini Pierce, 1916

Genus *Doydirhynchus* Dejean, 1821

(2) ***D. austriacus*** (Olivier, 1807)

Lentz 1879 (*Diodyrhynchus*); Bercio and Folwaczny 1979 (*Diodyrhynchus*); Alekseev 2005a.

Bagr. (Heiligenbeil), Gur. (Schrombehnen, Metgethen, Blaustein).

Family ANTHRIBIDAE Billberg, 1820

Subfamily ANTHRIBINAE Billberg, 1820

Tribe Anthribini Billberg, 1820  
Genus *Anthribus* Geoffroy, 1762  
=*Brachytarsus* Schönherr, 1823

[*A. fasciatus* Forster, 1770]

**Note:** known from Finland, Sweden, Denmark, Estonia (Silfverberg 2010), Latvia (Telnov 2004), and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005; Wanat et al. 2011).

1. *A. nebulosus* Forster, 1770

Lentz 1879; Bercio and Folwaczny 1979 (*Brachytarsus*); Alekseev 2005a.

Chern. (Insterburg), Nest. (Rominten), Zel. (Kurische Nehrung); Bagr., Chern., Pravd., Zel.

[*A. scapularis* (Gebler, 1833)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

Tribe Allandrini Pierce, 1930

=Stenocerini Kolbe, 1895

Genus *Allandrus* LeConte, 1876

[*A. undulatus* (Panzer, 1795)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005; Wanat et al. 2011).

Genus *Enedreytes* Schönherr, 1839

(2) *E. sepicola* (Fabricius, 1792)

Lentz 1879; Bercio and Folwaczny 1979 (*Tropideres*); Alekseev 2005a

Gur. (Alexwangen), Zel. (Warnicken, Rauschen).

Genus *Phaeochrotes* Pascoe 1860

(3) *Ph. pudens* (Gyllenhal, 1833)

=*cinctus* (Paykull, 1800)

Lentz 1879; Bercio and Folwaczny 1979 (*Rhaphitropis cinctus* Payk.)

Nem. (Tilsit).

Tribe Tropiderini Lacordaire, 1865

Genus *Gonotropis* LeConte, 1876

[*G. dorsalis* (Thunberg, 1796)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Belarus (Alexandrovitch et al. 1996) and northern Poland (Bercio and Folwaczny 1979; Wanat et al. 2011).

Genus *Tropideres* Schönherr, 1823

(4) *T. albirostris* (Herbst, 1783)

Lentz 1879; Bercio and Folwaczny 1979

Seldom, reported without localities

**Note:** known in Belarus (Alexandrovitch et al. 1996), Lithuania, Sweden (Silfverberg 2010), and northern Poland (Bercio and Folwaczny 1979; Wanat et al. 2011).

Tribe Zygaenodini Lacordaire, 1865

Genus *Dissoleucas* Jordan, 1925

5. *D. niveirostris* (Fabricius, 1798)

Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev, Bukejs, and Balalaikins 2012; Alekseev et al. 2015.

Gur. (Wargen), Gvard. (Löwenhagen), Pravd. (Zehlau); Bagr., Chern.

Genus *Rhaphitropis* Reitter, 1916

6. *R. marchica* (Herbst, 1797)

Alekseev 2005a (erroneously cited); Alekseev and Bukejs 2010; Alekseev et al. 2015.

Bagr., Chern.

**Note:** in Alekseev (2005a) it was erroneously cited for Neman Lowland because of confusion with the locality of *Phaeochrotes pudens* (Gyll.).

Tribe Platyrhinini Bedel, 1882

Genus *Platyrhinus* Clairville & Schellenberg, 1798

7. *P. resinus* (Scopoli, 1763)

Lentz 1879 (*latirostris* Fabr.); Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Gur. (Friedrichstein), Gvard. (Wehlau); Bagr., Chern., Zel.

Tribe Platystomini Pierce, 1916

Genus *Platystomus* Schneider, 1791

8. *P. albinus* (Linnaeus, 1758)

Lentz 1879; Bercio and Folwaczny 1979 (*Anthribus*); Alekseev 2005a, 2014.

Gur. (Königsberg), Chern. (Insterburg); Bagr., Chern., Zel.

Subfamily CHORAGINAE Kirby, 1819

Tribe Araecerini Lacordaire, 1865

Genus *Araecerus* Schönherr, 1823

(9) *A. coffeae* (Fabricius, 1801)

=*fasciculatus* auctorum, nec (DeGeer, 1775)

Bercio and Folwaczny 1979 (*Araecerus*)

"imported with old Yava coffe" (reported without localities).

Tribe Choragini Kirby, 1819

Genus *Choragus* Kirby, 1819

[*Ch. horni* Wolfrum, 1930]

**Note:** known in Sweden, Norway, Denmark, Latvia (Silfverberg 2010) and northern Poland (Stachowiak 2002).

10. *Ch. sheppardi* Kirby, 1819

Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev and Bukejs 2010.

Gur. (Blaustein), Zel. (Bludau); Bagr., Zel.

Subfamily URODONTINAE Thomson, 1859

Genus *Bruchela* Dejean, 1821

=*Urodon* Schönherr, 1823

[***B. rufipes*** (Olivier, 1790)]

**Note:** known in Sweden (Silfverberg 2010) and Poland (Stachowiak 2002; Wanat and Mokrzycki 2005; Wanat et al. 2011).

Family ATTELABIDAE Billberg, 1820

Subfamily ATTELABINAE Billberg, 1820

Tribe Attelabini Billberg, 1820

Genus *Attelabus* Linnaeus, 1758

1. ***A.*** (s. str.) ***nitens*** (Scopoli, 1763)

Lentz 1879 (*curculionoides* L.); Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev et al. 2015.

Chern. (Insterburg); Bagr., Zel.

Subfamily APODERINAE Jekel, 1860

Tribe Apoderini Jekel, 1860

Genus *Apoderus* Olivier, 1807

2. ***A.*** (s. str.) ***coryli*** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Common everywhere; Bagr., Chern., Gur., Gus., Gvard., Krasn., Nem., Nest., Oz., Pol., Pravd., Slav., Zel.

Genus *Copmsapoderus* Voss, 1927

3. ***C.*** (s. str.) ***erythropterus*** (Gmelin, 1790)

Lentz 1879 (*intermedius* Hellw.); Bercio and Folwaczny 1979 (*Apoderus*); Alekseev 2005a (*Apoderus*); Alekseev et al. 2015 (*Apoderus*).

Gur. (Groß Raum, Margen, Dammhof, Neuhausen); Pol.

Subfamily RHYNCHITINAE Gistel, 1848

Tribe Auletini Desbrochers, 1908.

Genus *Auletobius* Desbrochers, 1869

[***A. sanguisorbae*** (Schrank, 1798)]

**Note:** known in Poland (Bercio and Folwaczny 1979; Lentz 1879; Wanat and Mokrzycki 2005).

Tribe Rhynchitini Gistel, 1848

Genus *Coccygorrhynchites* Prell, 1926

[***C. sericeus*** (Herbst, 1797)]

**Note:** known in Denmark (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

Genus *Lasiorrhynchites* Jekel, 1860

4. ***L.*** (s. str.) ***cavifrons*** (Gyllenhal, 1833)

Alekseev and Bukejs 2014.

Zel.

Genus *Nelasiorrhynchites* Legalov, 2003

5. ***N. olivaceus*** (Gyllenhal, 1833)

Alekseev and Bukejs 2011; Alekseev, Bukejs, and Balalaikins 2012; Alekseev et al. 2015.

Bagr., Zel.

Genus *Stenorhynchites* Voss, 1932

[***S. coeruleocephalus*** (Schaller, 1783)]

**Note:** the species was mentioned from the former Eastern Prussia without precise localities (Lentz 1879) and occurrence of the species needs further confirmation. Known in Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Wanat and Mokrzycki 2005).

Genus *Temnocerus* Thunberg, 1815

=*Pselaphorrhynchites* Schilsky, 1903

6. ***T. nanus*** (Paykull, 1792)

Lentz 1879; Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2005a (*Pselaphorrhynchites*).

Gur. (Königsberg), Pravd. (Zehlau); Bagr., Chern., Krasn., Zel.

7. ***T. longiceps*** (Thomson, 1888)

Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2005a (*Pselaphorrhynchites*); Alekseev and Bukejs 2014.

Bagr., Chern., Zel.

8. ***T. caeruleus*** (Fabricius, 1798)

=*tomentosus* (Gyllenhal, 1839)

Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2005a (*Pselaphorrhynchites*); Legalov 2006; Alekseev 2014.

Everywhere not rare; Bagr., Chern., Pravd., Zel.

Genus *Schoenitemnus* Legalov, 2003

(9) ***S. minutus*** (Herbst, 1797)

=*aeneovirens* (Marsham, 1802)

Lentz 1879; Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2005a (*Pselaphorrhynchites*).

Gur. (Wargen, Forst Fritzen), Pravd. (Zehlau).

Genus *Neocoenorrhinus* Voss, 1952

=*Caenorrhinus auctorum*, nec Thomson, 1859

10. ***N. germanicus*** (Herbst, 1797)

Lentz 1879; Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2002, 2005a (*Pselaphorrhynchites*); Alekseev 2014.

Gur. (Königsberg); Bagr., Chern., Gvard., Gur., Pravd., Zel.

Genus *Neocoenorrhinidius* Legalov, 2003

(11). ***N. interpunctatus*** (Stephens, 1831)

Lentz 1879 (*alliariae* Pk.); Bercio and Folwaczny 1979 (*Coenorrhinus*); Alekseev 2005a (*Pselaphorrhynchites*).

Gur. (Königsberg, Nehausen), Zel. (Loppöhnen).

(-) ***N. pauxillus*** (Germar, 1824)

Alekseev 2005a (misidentification)

**Note:** earlier report of this species from the Kaliningrad region was based on misidentification. Faunal data on this species in the region are absent; therefore, it is removed from the species list. Its occurrence in local fauna is possible. Known in Lithuania (Tamutis, Tamute,



and Ferenca 2011), Poland (Wanat and Mokrzycki 2005), Sweden, and Denmark (Silfverberg 2010).

Genus *Tatianaerhynchites* Legalov, 2002

12. *T. aequatus* (Linnaeus, 1767)

Bercio and Folwaczny 1979 (*Coenorhynchus*); Alekseev 2005a (*Pselaphorhynchites*).

Gur. (Liep, Arnau), Chern. (Insterburg); Bagr., Chern., Gur., Zel.

Genus *Involvulus* Schrank, 1798

13. *I. cupreus* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2005a (*Rhynchites*); Alekseev 2014.

Gur. (Liep, Arnau), Chern. (Insterburg), Oz. (Trempen); Chern., Zel.

Genus *Teretriorhynchites* Voss, 1938

[*T. caeruleus* (DeGeer, 1775)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011), Poland (Wanat and Mokrzycki 2005), Belarus (Alexandrovitch et al. 1996).

Genus *Epirhynchites* Voss, 1969

(14). *E. auratus* (Scopoli, 1763)

Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2005a. Gur. (Margen), Gvard. (Spindlack near Wehlau).

Genus *Rhynchites* Schneider, 1791

[*R.* (s. str.) *bacchus* (Linnaeus, 1758)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011), Poland (Wanat and Mokrzycki 2005) and was noted as "Blaustein?" for the region (Bercio and Folwaczny 1979; Lentz 1879).

Tribe Byctiscini Voss, 1923

Genus *Byctiscus* Thomson, 1859

15. *B. betulae* (Linnaeus, 1758)

Lentz 1879 (*betuleti* F.); Bercio and Folwaczny 1979 (*Bytiscus*); Alekseev 2005a.

Common everywhere; Bagr., Chern., Gvard., Krasn., Nem., Nest., Pol., Pravd., Zel.

16. *B. populi* (Linnaeus, 1758)

Lentz 1879; Bercio and Folwaczny 1979 (*Bytiscus*); Alekseev 2005a, 2014.

Common everywhere; Bagr., Chern., Gvard., Krasn., Oz., Pravd., Zel.

Tribe Deporaini Voss, 1929

Genus *Deporaus* Leach, 1819

17. *D. betulae* (Linnaeus, 1758)

Lentz 1879 (*Rhynchites*); Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Chern. (Insterburg), Oz. (Trempen), Pravd. (Zehlau); Bagr., Chern., Gur., Gus., Gvard., Krasn., Nem., Nest., Oz., Pol., Pravd., Slav., Zel.

Genus *Caenorhinus* C. G. Thomson, 1859

(18). *C. mannerheimii* (Hummel, 1823)

Bercio and Folwaczny 1979 (*Deporaus*); Alekseev 2005a (*Deporaus*).

Gur. (Dammhof), Gvard. (Löwenhagen), Zel. (Rauschen).

Family BRENTIDAE Billberg, 1820

Subfamily APIONINAE Schonherr, 1823

Tribe Apionini Schönherr, 1823

Subtribe Apionina Schönherr, 1823

Genus *Apion* Herbst, 1797

[*A. cruentatum* Walton, 1844]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

1. *A. haematodes* Kirby, 1808

=*frumentarius* (Paykull, 1792) nec (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*frumentarium* Payk.); Alekseev 2005b, 2014.

Gur. (Königsberg), Pravd. (Zehlaubbruch); Gvard., Zel.

2. *A. frumentarium* (Linnaeus, 1758)

=*sanguineum* (DeGeer, 1775)

=*miniatum* Germar, 1833

Lentz 1879 (*miniatum* Germ.); Bercio and Folwaczny 1979 (*miniatum* Germ.); Alekseev 2005b.

Chern. (Insterburg), Gur. (Königsberg); Chern., Gur., Gvard., Oz., Pol., Slav., Zel.

3. *A. rubens* Stephens, 1839

Lentz 1879; Bercio and Folwaczny 1979; Korotyaev 1987; Alekseev 2005b.

Gvard. (Löwenhagen), Gur. (Königsberg); Chern., Zel. (Rybachy, the Curonian Spit).

(4). *A. rubiginosum* Grill, 1893

=*sanguineum* auct. nec (DeGeer, 1775)

Bercio and Folwaczny 1979 (*sanguineum* Deg.).

Gvard. (Löwenhagen), Gur. (Königsberg).

Subtribe Ceratapiina Alonso-Zarazaga, 1990

Genus *Omphalopion* Schilsky, 1901

[*O. buddebergi* (Bedel, 1887)]

**Note:** known in Latvia (Silfverberg 2010), Poland (Wanat and Mokrzycki 2005), and Belarus (Alexandrovitch et al. 1996).

(5). *O. dispar* (Germar, 1817)

Bercio and Folwaczny 1979 (*Apion*).

Zel. (Loppönnen).

6. **O. hookerorum** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion hookeri* Kirby); Alekseev 2005b.

Chern. (Insterburg), Gur. (Königsberg), Oz. (Trempen), Zel. (Neukuhren); Bagr., Chern., Gur., Zel.

7. **O. laevigatum** (Paykull, 1792)

=*sorbi* (Fabricius, 1792)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Loppöhnen); Bagr., Gur., Zel.

Genus *Ceratapion* Schilcky, 1901

(8). **C. (s. str.) carduorum** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion*).

Chern. (Insterburg), Pravid. (Zehlaubbruch).

[**C. (s. str.) gibbirostre** (Gyllenhal, 1813)]

=*carduorum* auct. nec Kirby, 1808

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Poland (Wanat and Mokrzycki 2005) and Belarus (Alexandrovitch et al. 1996).

9. **C. (Acanephodus) onopordi** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.

Chern. (Insterburg); Bagr., Chern., Gur.

[**C. (Echinostroma) penetrans** (Germar, 1817)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005), Belarus (Alexandrovitch et al. 1996).

[**C. (Echinostroma) basicorne** (Illiger, 1807)]

=*alliariae* auct. nec (Linnaeus, 1758)

**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Diplapion* Reitter, 1916

(10). **D. confluens** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion*).

Gur. (Königsberg).

(11). **D. stolidum** (Germar, 1817)

Bercio and Folwaczny 1979 (*Apion*).

Chern. (Insterburg).

Genus *Taphrotopium* Reitter, 1916

12. **T. sulcifrons** (Herbst, 1797)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.

Zel. (Rauschen); Bagr.

Subtribe Kalcapiina Alonso-Zarazaga, 1990

Genus *Melanapion* Wagner, 1930

13. **M. minimum** (Herbst, 1797)

Bercio and Folwaczny 1979 (*Apion*); Alekseev et al. 2015.

Gur. (Dammhof); Bagr.

Genus *Squamapion* Bokor, 1923

(14). **S. atomarium** (Kirby, 1808)

Bercio, Folwaczny, 1979 (*Apion*).

Gur. (Dammhof).

[**S. cineraceum** (Wencker, 1864)]

**Note:** known in Poland (Wanat and Mokrzycki 2005), Lithuania (Tamutis, Tamute, and Ferenca 2011), and Belarus (Alexandrovitch et al. 1996).

[**S. elongatum** (Germar, 1817)]

**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005), in the Baltic region (Silfverberg 2010), and Belarus (Alexandrovitch et al. 1996).

[**S. oblivium** (Schilsky, 1902)]

**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005), Latvia (Silfverberg 2010).

(15). **S. vicinum** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion*).

Chern. (Insterburg), Gur. (Königsberg).

Genus *Kalcapion* Schilsky, 1906

16. **K. pallipes** (Kirby, 1808)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.

Chern. (Insterburg); Zel.

Genus *Taeniapion* Schilsky, 1906

17. **T. urticarium** (Herbst, 1784)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.

Chern. (Insterburg); Bagr., Chern., Gur., Zel.

Subtribe Aspidapiina Alonso-Zarazaga, 1990

Genus *Aspidapion* Schilsky, 1901

(18). **A. (Koestlinia) aeneum** (Fabricius, 1775)

Bercio and Folwaczny 1979 (*Apion*).

Gur. (Königsberg).

19. **A. (s. str.) radiolus** (Marsham, 1802)

Bercio and Folwaczny 1979 (*Apion*); Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg); Chern., Gur., Zel.

Subtribe Exapiina Alonso-Zarazaga, 1990

Genus *Exapion* Bedel, 1887

20. **E. fuscirostre** (Fabricius, 1775)

Alekseev and Bukejs 2011

Bagr.

Subtribe Piezotrachelina Voss, 1959

Genus *Protapion* Schilsky, 1908

[**P. dissimile** (Germar, 1817)]

**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005) and Lithuania (Tamutis, Tamute, and Ferenca 2011).

21. ***P. apricans*** (Herbst, 1797)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.

Common everywhere; Bagr., Chern., Gur., Zel.

22. ***P. assimile*** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Chern. (Insterburg), Gur. (Königsberg); Zel.

23. ***P. filirostre*** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Chern. (Insterburg), Gur. (Königsberg); Chern., Pravd., Zel.

24. ***P. fulvipes*** (Fourcroy, 1785)  
=*flavipes* (Paykull, 1792) nec (DeGeer, 1775)  
Bercio and Folwaczny 1979 (*flavipes* Payk.); Alekseev 2005b, 2014.  
Common everywhere; Bagr., Chern., Gur., Krasn., Pol., Zel.

[***P. gracilipes*** (Dietrich, 1857)]  
**Note:** known in Poland (Wanat and Mokrzycki 2005) and Lithuania (Tamutis, Tamute, and Ferenca 2011).

25. ***P. nigritarse*** (Kirby, 1808)  
Alekseev 2005b  
Bagr.; Chern.

(26). ***P. ononidis*** (Gyllenhal, 1827)  
=*ononicola* Bach, 1854  
Bercio and Folwaczny 1979 (*ononicola* Bach).  
Zel. (Loppöhnen)

[***P. ruficrus*** (Germar, 1817)]  
**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005) and Lithuania (Tamutis, Tamute, and Ferenca 2011).

27. ***P. trifolii*** (Linnaeus, 1768)  
=*aestivum* Germar, 1817  
Bercio and Folwaczny 1979 (*aestivum* Germ.).  
Zel. (Loppöhnen); Chern.

(28). ***P. varipes*** (Germar, 1817)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Pravd. (Zehlau), Zel. (Loppöhnen).

Genus *Pseudoprotapion* Ehret, 1990

(29). ***P. astragali*** (Paykull, 1800)  
Bercio and Folwaczny 1979 (*Apion*).  
Gur. (Königsberg).

Subtribe Aplemonina Kissinger, 1968  
Genus *Pseudoperapion* Wagner, 1930

(30). ***P. brevirostre*** (Herbst, 1797)  
Bercio and Folwaczny 1979 (*Apion*).  
Gur. (Forst Fritzen), Zel. (Loppöhnen).

Genus *Pseudostenapion* Wagner, 1930

31. ***P. simum*** (Germar, 1817)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.

Bagr. (Heiligenbeil), Gur. (Königsberg, Quednau); Gur., Zel.

Genus *Aizobius* Alonso-Zarazaga, 1990

[***A. sedi*** (Germar, 1818)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

Genus *Perapion* Wagner, 1907

[***P. affine*** (Kirby, 1808)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

32. ***P. curtirostre*** (Germar, 1817)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.

Frequent everywhere; Bagr., Chern., Gur., Gvard., Pravd., Zel.

33. ***P. marchicum*** (Herbst, 1797)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Gur. (Königsberg), Pravd. (Zehlau); Gvard., Zel.

34. ***P. violaceum*** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.  
Gur. (Königsberg), Oz. (Trempen); Bagr., Chern., Gur., Zel.

Subtribe Catapiina Alonso-Zarazaga, 1990  
Genus *Catapion* Schilsky, 1906

[***C. pubescens*** (Kirby, 1811)]

**Note:** known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005), Latvia (Silfverberg 2010; Telnov 2004).

35. ***C. seniculus*** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b, 2014.  
Chern. (Insterburg), Pravd. (Friedland, Zehlaubruch), Zel. (Loppöhnen, Neukuhren, Palmniken); Bagr., Chern., Gur., Pol. Zel.

Subtribe Trichapiina Alonso-Zarazaga, 1990  
Genus *Trichapion* Wagner, 1912  
=*Betulapion* Ehret, 1994

36. ***T. simile*** (Kirby, 1811)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Pravd. (Zehlau), Zel. (Loppöhnen); Zel.

Subtribe Synapiina Alonso-Zarazaga, 1990  
Genus *Stenopterapion* Bokor, 1923



37. **S. meliloti** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Gur. (Königsberg); Zel.

38. **S. tenue** (Kirby, 1808)  
Alekseev 2005b  
Bagr., Chern., Gur., Zel.

Genus *Ischnoptera* Bokor, 1923

39. **I.** (s. str.) **loti** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Chern. (Insterburg), Gur. (Königsberg); Chern., Zel.

[**I.** (s. str.) **modestum** (Germar, 1817)]  
=*sicardi* auct. nec Desbrochers des Loges, 1893  
**Note:** known in Denmark, southern Sweden (Silfverberg 2010), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

40. **I. (Chlorapion) virens** (Herbst, 1797)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Frequent everywhere; Bagr., Chern., Pravd.

Genus *Synapion* Schilsky, 1902

41. **S. ebeninum** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion ebeninum*); Alekseev 2005b (*Holotrichapion*); Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Gur., Zel.

Subtribe Oxystomatina Alonso-Zarazaga, 1990  
Genus *Holotrichapion* Gyorffy, 1956

42. **H. (Legaricapion) aethiops** (Herbst, 1797)  
Bercio and Folwaczny 1979 (*Apion*); Alekseev 2005b.  
Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten),  
Pravd. (Zehlau), Zel. (Neukuhren, Loppöhnen); Chern.,  
Gur., Zel.

(43). **Holotrichapion (Apiops) pisi** (Fabricius, 1801)  
Bercio and Folwaczny 1979 (*Apion*).  
Gur. (Königsberg), Zel. (Loppöhnen).

44. **H. (Apiops) pullum** (Gyllenhal, 1833)  
=*aestimatum* Faust, 1890  
Bagr.  
**Note:** known in Lithuania, Latvia (Silfverberg 2010)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

[**H.** (s. str.) **ononis** (Kirby, 1808)]  
**Note:** known in Poland (Bercio and Folwaczny 1979;  
Wanat and Mokrzycki 2005) and Lithuania  
(Bercio and Folwaczny 1979; Tamutis, Tamute, and  
Ferenca 2011).

Genus *Hemitrichapion* Voss, 1959

[**H. (Dimesomyops) pavidum** (Germar, 1817)]  
**Note:** known in Poland (Bercio and Folwaczny 1979;  
Wanat and Mokrzycki 2005) and Baltic States (Silfverberg  
2010).

Genus *Mesotrichapion* Gyorffy, 1956

[**M. punctirostre** (Gyllenhal, 1839)]  
**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca  
2011) and Poland (Wanat and Mokrzycki 2005).

Genus *Cyanapion* Bokor, 1923

(45). **C.** (s. str.) **columbinum** (Germar, 1817)  
Bercio and Folwaczny 1979 (*Apion*).  
Gvard. (Wehlau).

46. **C.** (s. str.) **spencii** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Gur. (Königsberg), Pravd. (Zehlau);  
Zel.

47. **C. (Bothryorrhynchapion) afer** (Gyllenhal, 1833)  
=*platalea* auct. nec Germar, 1817  
Alekseev 2005b.  
Bagr., Gur., Pol.

48. **C. (Bothryorrhynchapion) gyllenhalii** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*), Alekseev 2005b  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur.,  
Zel.

Genus *Oxystoma* Duméril, 1806

49. **O. cerdo** (Gerstaecker, 1854)  
Bercio and Folwaczny 1979 (*Apion*), Alekseev 2005b  
Chern. (Insterburg), Gur. (Königsberg); Chern., Gur., Pol.,  
Zel.

50. **O. cracca** (Linnaeus, 1767)  
Bercio and Folwaczny 1979 (*Apion*), Alekseev 2005b,  
2014.  
Bagr. (Löwenhagen), Chern. (Insterburg), Gur.  
(Königsberg); Pravd. (Friedland); Bagr., Gur., Pol., Zel.

51. **O. ochropus** (Germar, 1818)  
Alekseev 2005b  
Bagr., Gur., Pravd.

52. **O. opeticum** (Bach, 1854)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Gur. (Königsberg, Neuhausen), Zel.  
(Pillau); Pravd., Zel.

53. **O. pomonae** (Fabricius, 1798)  
Bercio and Folwaczny 1979 (*Apion*).  
Common everywhere; Zel.

54. **O. subulatum** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Gur. (Forst Fritzen); Gus.

Genus *Eutrichapion* Reitter, 1916

55. **E.** (s. str.) **ervi** (Kirby, 1808)  
Bercio and Folwaczny 1979 (*Apion*).  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Pravd.,  
Zel.

56. **E.** (s. str.) **viciae** (Paykull, 1800)  
Bercio and Folwaczny 1979 (*Apion*), Alekseev 2005b, 2014.

Chern. (Insterburg); Bagr., Chern., Gur., Gvard., Zel.

(57). **E. (Cnemapion) vorax** (Herbst, 1797)

Bercio and Folwaczny 1979 (*Apion*).

Chern. (Insterburg), Gur. (Königsberg).

[**E. (Phalacrolobus) melancholicum** (Wencker, 1864)]

**Note:** known in Belarus (Alexandrovitch et al. 1996), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

[**E. (Psilocalymma) facetum** (Gyllenhal, 1839)]

**Note:** known in Belarus (Alexandrovitch et al. 1996), Latvia (Silfverberg 2010; Telnov 2004) and Poland (Wanat and Mokrzycki 2005).

58. **E. (Psilocalymma) punctigerum** (Paykull, 1792)

Bagr.

**Note:** known from all Fennoscandian and Baltic States except Karelia (Silfverberg 2010), in Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

Subfamily NANOPHYINAE Gistel, 1848

Tribe Nanophyini Gistel, 1848

Genus *Nanomimus* Alonso-Zarazaga, 1989

[**N. circumscriptus** (Aube, 1864)]

**Note:** known in Belarus (Alexandrovitch et al. 1996), Sweden, Finland, Estonia (Silfverberg 2010), Latvia (Bukejs, Balalaikins, and Telnov 2012), Lithuania (Ferenca et al. 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Nanophyes* Schönherr, 1838

[**N. globiformis** Kiesenwetter, 1864]

**Note:** the species is known from Estonia (Bukejs and Balalaikins 2012), Latvia (Bukejs, Balalaikins, and Telnov 2012), and Poland (Wanat and Mokrzycki 2005).

[**N. globulum** (Germar, 1821)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

59. **N. marmoratus** (Goeze, 1777)

Bercio and Folwaczny 1979; Alekseev 2005b, 2014.

Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur., Pravd., Zel.

Family DRYOPHTHORIDAE Schonherr, 1825

Subfamily DRYOPHTHORINAE Schonherr, 1825

Genus *Dryophthorus* Germar, 1824

1. **D. corticalis** (Paykull, 1792)

Bercio and Folwaczny 1979.

Pravd. (Zehlau); Gur., Pravd., Zel.

Subfamily RHYNCHOPHORINAE Schonherr, 1833

Tribe Litosomini Lacordaire, 1865

Genus *Sitophilus* Schönherr, 1838

2. **S. granarius** (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*Calandra*).

Chern. (Insterburg), Gur. (Königsberg), Gus. (Gumbinnen), Nest. (Stallupönen); Gur.

3. **S. oryzae** (Linnaeus, 1763)

Bercio and Folwaczny 1979 (*Calandra*); Alekseev and Bukejs 2011; Alekseev et al. 2015.

Chern. (Insterburg), Gur. (Königsberg); Gur., Oz.

[**S. zeamais** Motschulsky, 1855]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011), Latvia (Silfverberg 2010).

Family BRACHYCERIDAE Billberg, 1820

Subfamily ERIRHININAE Schonherr, 1825

Tribe Erirhinini Schönherr, 1825

Genus *Grypus* Germar, 1817

1. **G. equiseti** (Fabricius, 1775)

Bercio and Folwaczny 1979; Alekseev 2010.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten), Oz. (Trempen); Bagr., Chern., Gur., Gvard., Pravd., Zel.

(2). **G. brunnirostris** (Fabricius, 1792)

Bercio and Folwaczny 1979

Gur. (Königsberg).

Genus *Thryogenes* Bedel, 1884

3. **T. festucae** (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev 2010.

Zel. (Fischhausen, Schwentlund Moor, Dammhof, Frische Nehrung); Bagr., Chern., Gur., Zel.

4. **T. nereis** (Paykull, 1800)

Bercio and Folwaczny 1979; Alekseev 2010.

Zel. (Dammhof); Zel.

(5). **T. scirrhosus** (Gyllenhal, 1836)

=*brunneirostris* (Olivier, 1807)

Bercio and Folwaczny 1979

Zel. (Dammhof).

Genus *Tournotaris* Alonso-Zarazaga et Lyal, 1999

6. **T. bimaculata** (Fabricius, 1787)

Bercio and Folwaczny 1979 (*Notaris*); Alekseev 2010 (*Notaris*).

Chern. (Insterburg), Zel. (Palmnicken, Dammhof); Bagr., Chern., Pravd.

Genus *Notaris* Germar, 1817

7. **N. acridulus** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2010.

Chern. (Insterburg), Oz. (Trempen), Zel. (Kurische Nehrung, Neutief); Chern., Gur., Zel.

8. *N. aethiops* (Fabricius, 1792)

Bercio and Folwaczny 1979; Alekseev 2010.

Gur. (Königsberg, Pregelwiesen), Zel. (Loppönnen, Palmnicken); Chern., Gur., Zel.

(9). *N. maerkeli* (Boheman, 1843)

Bercio and Folwaczny 1979.

Gur. (Königsberg), Gvard. (Löwenhagen), Pravd. (Zehlau), Zel. (Loppönnen).

10. *N. scirpi* (Fabricius, 1787)

Bercio and Folwaczny 1979; Alekseev 2010.

Zel. (Neutief, Dammhof); Bagr., Chern., Gur., Gvard., Pravd., Zel.

Tribe Tanysphyrini Gistel, 1848

Genus *Tanysphyrus* Germar, 1817[*T. ater* Blatchley, 1928]**Note:** known in Latvia (Silfverberg 2010), Poland (Wanat and Mokrzycki 2005).11. *T. lemnae* (Paykull, 1792)

Bercio and Folwaczny 1979; Alekseev 2010.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Dammhof); Gur., Zel.

Family CURCULIONIDAE Latreille, 1802

Subfamily CURCULIONINAE Latreille, 1802

Tribe Ellescini Thomson, 1859

Genus *Ellescus* Dejean, 18211. *E. bipunctatus* (Linnaeus, 1758)Bercio and Folwaczny 1979 (*Elleschus*).

Chern. (Insterburg), Gur. (Friedrichstein, Margen), Oz. (Trempen); Gvard.

[*E. infirmus* (Herbst, 1795)]**Note:** known in the Baltic States (Silfverberg 2010), Poland (Wanat and Mokrzycki 2005) and Belarus (Alexandrovitch et al. 1996).2. *E. scanicus* (Paykull, 1792)Bercio and Folwaczny 1979 (*Elleschus*)

Chern. (Insterburg), Zel. (Palmnicken); Chern., Zel.

Genus *Dorytomus* Germar, 18173. *D. dejeani* Faust, 1882

Bercio and Folwaczny 1979

Chern. (Insterburg); Gvard.

4. *D. dorsalis* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev et al. 2015.

Chern. (Insterburg), Zel. (Dammhof); Nem.

(5). *D. filirostris* (Gyllenhal, 1836)

Bercio and Folwaczny 1979.

Gur. (Königsberg).

[*D. hirtipennis* (Bedel, 1884)]**Note:** known in Estonia (Silfverberg 2010), Lithuania (Bercio and Folwaczny 1979; Tamutis, Tamute, and Ferenca 2011), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).(6). *D. edoughensis* Desbrochers des Loges, 1875=*affinis* (Paykull, 1800) nec (Schrank, 1781)Bercio and Folwaczny 1979 (*affinis* Payk.).

Gur. (Königsberg), Zel. (Palmnicken).

7. *D. ictor* (Herbst, 1795)=*validirostris* (Gyllenhal, 1836)Bercio and Folwaczny 1979 (*validirostris* Gyll.).

Gur. (Königsberg); Chern.

(8). *D. longimanus* (Forster, 1771)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Waldau), Gvard. (Kapkeim, Wehlau), Zel. (Loppönnen).

(9). *D. majalis* (Paykull, 1792)

Bercio and Folwaczny 1979.

Gur. (Königsberg).

10. *D. melanophthalmus* (Paykull, 1792)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Forst Fritzen); Chern.

(11). *D. minutus* (Gyllenhal, 1836)

Bercio and Folwaczny 1979.

Gur. (Wernsdorf).

[*D. nordenskioldi* Faust, 1882]**Note:** known in Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).(12). *D. ocallescens* (Gyllenhal, 1836)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Zel. (Loppönnen).

13. *D. rufatus* (Bedel, 1886)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Palmnicken); Bagr.

[*D. salicinus* (Gyllenhal, 1827)]**Note:** known in Estonia, Latvia (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).[*D. salicis* Walton, 1851]**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

[*D. schoenherri* Faust, 1882]

**Note:** known in Estonia (Silfverberg 2010), Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

14. *D. suratus* (Gyllenhal, 1836)

=*flavipes* (Panzer, 1797) nec (DeGeer, 1775)  
Bercio and Folwaczny 1979 (*flavipes* Panz.)  
Gur. (Königsberg); Bagr., Pravd.

15. *D. taeniatus* (Fabricius, 1781)

=*costrirostris* R.F. Sahlberg, 1835  
Bercio and Folwaczny 1979; Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Dammhof),  
Nest. (Rominten); Bagr., Chern., Gur., Zel.

16. *D. tremulae* (Fabricius, 1787)

Bercio and Folwaczny 1979.  
Gur. (Königsberg), Zel. (Frische Nehrung); Chern., Gur.,  
Pravd.

17. *D. tortrix* (Linnaeus, 1761)

Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Königsberg), Zel. (Palmnicken); Chern., Gur., Pravd.,  
Zel.

Tribe Acalyptini Thomson, 1859

Genus *Acalyptus* Schonherr, 1833

18. *A. carpini* (Fabricius, 1792)

Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Königsberg); Chern.

Tribe Styphlini Jekel, 1861

Genus *Orthochaetes* Germar, 1824

[*O. setiger* (Beck, 1817)]

**Note:** known from Sweden, Denmark (Silfverberg 2010)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

Genus *Pseudostyphlus* Tournier, 1874

19. *P. pillumus* (Gyllenhal, 1836)

Bercio and Folwaczny 1979; Alekseev and Bukejs 2011.  
Zel. (Warnicken, Forst Fritzen, Dammhof); Bagr.

Tribe Smicronychini Seidlitz, 1891

Genus *Smicronyx* Schonherr, 1843

20. *S. jungermanniae* (Reich, 1797)

Alekseev et al. 2015.

Chern.

(21) *S. coecus* (Reich, 1797)

Bercio and Folwaczny 1979.  
Gur. (Königsberg).

Tribe Tychiini Gistel, 1848

Genus *Tychius* Germar, 1817

[*T. aureolus* Kiesenwetter, 1851]

**Note:** known from Latvia (Balalaikins 2012; Silfverberg  
2010; Telnov 2004), Lithuania (Tamutis, Tamute, and  
Ferenca 2011), Belarus (Alexandrovitch et al. 1996)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

[*T. brevisculus* Desbrochers des Loges, 1873]

**Note:** known from Estonia, Latvia (Silfverberg 2010),  
Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus  
(Alexandrovitch et al. 1996) and Poland (Wanat and  
Mokrzycki 2005).

22. *T. junceus* (Reich, 1797)

Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Arnau, Königsberg), Zel. (Pillau); Chern., Zel.

23. *T. lineatulus* Stephens, 1831

Alekseev et al. 2015.

Chern.

24. *T. medicaginis* Brisout de Barneville, 1862

Alekseev et al. 2015.

Chern., Zel.

25. *T. meliloti* Stephens, 1831

Chern.

**Note:** known from Latvia (Balalaikins 2012), Lithuania  
(Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio  
and Folwaczny 1979; Wanat and Mokrzycki 2005).

26. *T. parallelus* (Panzer, 1794)]

=*venustus* (Fabricius, 1787) nec (Fabricius, 1781)

Bercio and Folwaczny 1979.

Gur. (Kleinheide).

27. *T. picirostris* (Fabricius, 1787)

Bercio and Folwaczny 1979 (*Miccotrogus*); Alekseev 2014.  
Common everywhere; Chern., Gur., Pravd., Zel.

28. *T. polylineatus* (Germar, 1824)

Bercio and Folwaczny 1979.

Zel. (Pillau); Bagr., Zel.

29. *T. quinquepunctatus* (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*Aoromius*); Alekseev 2014.  
Chern (Insterburg), Nest. (Rominten), Zel. (Loppöhen,  
Rauschen); Bagr., Gur., Zel.

30. *T. schneideri* (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev 2014.

Gur. (Königsberg); Zel.

31. *T. squamulatus* Gyllenhal, 1836

=*flavicollis* auct. nec Stephens, 1831

Bercio and Folwaczny 1979 (*flavicollis*).

Gur. (Arnau), Zel. (Crantz, Neukuhren, Pillau); Chern.

32. *T. stephensi* Gyllenhal, 1836

=*tomentosus* (Herbst, 1795) nec (Olivier, 1790)



Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2014. Common everywhere; Chern., Zel.

Genus *Sibinia* Germar, 1817

[*S. phalerata* (Gyllenhal, 1836)]

**Note:** known from Sweden, Denmark, Latvia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

[*S. primita* (Herbst, 1795)]

**Note:** known from Sweden, Denmark, Latvia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

33. *S. pyrrhodactyla* (Marsham, 1802)

=*potentillae* Germar, 1824

Bercio and Folwaczny 1979 (*potentillae*).

Zel. (Rauschen, Dammhof); Zel.

(34). *S. pellucens* (Scopoli, 1772)

Bercio and Folwaczny 1979; Alekseev 2014.

Zel. (Loppöhnen); Zel.

[*S. sodalis* Germar, 1824]

**Note:** known from Denmark (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

35. *S. viscaria* (Linnaeus, 1761)

Chern.

**Note:** known from Sweden, Estonia, Latvia, Lithuania (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

Tribe Anthonomini Thomson, 1859

Genus *Anthonomus* Germar, 1817

[*A. bituberculatus* Thomson, 1868]

**Note:** known from Sweden, Denmark (Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(36). *A. conspersus* Desbrochers des Loges, 1868

Bercio and Folwaczny 1979.

Gur. (Königsberg), Pravd. (Zehlau).

(37). *A. humeralis* (Panzer, 1795)

Bercio and Folwaczny 1979.

Zel. (Dammhof).

[*A. pedicularius* (Linnaeus, 1758)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(38). *A. phyllocola* (Herbst, 1795)

=*varians* (Paykull, 1792) nec (Gmelin, 1790)

Bercio and Folwaczny 1979 (*varians*).

Pravd. (Zehlau).

(39). *A. pinivorax* Silfverberg, 1977

=*pubescens* (Paykull, 1792) nec (Fabricius, 1775)

Bercio and Folwaczny 1979 (*pubescens*).

Bagr. (Schrombehnen), Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten), Pravd. (Zehlau), Zel. (Bludauer Forst, Dammhof).

[*A. piri* Kollar, 1837]

**Note:** known from Sweden (Silfverberg 2010), Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

40. *A. pomorum* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur., Zel.

41. *A. rubi* (Herbst, 1795)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten), Oz. (Trempen), Pravd. (Friedland, Zehlau), Zel. (Kürische Nehrung); Bagr., Chern., Gur., Krasn., Pol., Zel.

[*A. rufus* Gyllenhal, 1836]

**Note:** known from Sweden, Denmark (Silfverberg 2010), Lithuania (Bercio and Folwaczny 1979; Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

[*A. sorbi* Germar, 1821]

**Note:** known from Sweden, Denmark, Latvia (Silfverberg 2010), and Poland (Wanat and Mokrzycki 2005).

[*A. ulmi* (DeGeer, 1775)]

**Note:** known from Sweden, Denmark, Estonia (Silfverberg 2010), Latvia (Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

42. *A. (Furcipes) rectirostris* (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*Furcipes*); Alekseev 2014 (*Furcipes*).

Chern. (Insterburg), Gur. (Arnau, Aweiden); Bagr., Chern., Gur., Zel.

Genus *Brachonyx* Schonherr, 1825

(43). *B. pineti* (Paykull, 1792)

Bercio and Folwaczny 1979.

Pravd. (Zehlau)

Genus *Bradybatus* Germar, 1824

44. **B. kellneri** Bach, 1854  
Alekseev and Bukejs 2011.  
Chern., Gur.

Tribe Cionini Schonherr, 1825  
Genus *Cionus* Clairville & Schellenberg, 1798

45. **C. hortulanus** (Geoffroy, 1785)  
Bercio and Folwaczny 1979; Alekseev 2010, 2014.  
Oz. (Trempen); Chern., Gur., Gvard., Zel.

[*C. longicollis* Brisout de Barneville, 1863]  
=*montanus* Wingelmüller, 1914

**Note:** known from Sweden, Denmark (Silfverberg 2010),  
Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and  
Ferenca 2011), and Poland (Wanat and Mokrzycki 2005).

46. **C. nigritarsis** Reitter, 1904  
Alekseev, Bukejs, and Balalaikins 2012.  
Zel.

(47). **C. olivieri** Rosenschoeld, 1838  
Bercio and Folwaczny 1979.  
Gur. (Königsberg).

48. **C. scrophulariae** (Linnaeus, 1758)  
Bercio and Folwaczny 1979; Alekseev 2010; Alekseev and  
Bukejs 2014.  
Chern. (Insterburg); Chern.

[**C. thapsus** (Fabricius 1792)]  
**Note:** known in Belarus (Alexandrovitch et al. 1996)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

49. **C. tuberculosus** (Scopoli, 1763)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gvard. (Löwenhagen); Bagr., Chern., Gur., Pravd., Zel.  
Genus *Stereonychus* Suffrian, 1854

50. **S. fraxini** (DeGeer, 1775)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gvard. (Löwenhagen); Chern., Gur., Pol., Zel.

Genus *Cleopus* Dejean, 1821

(51). **C. pulchellus** (Herbst, 1795)  
Bercio and Folwaczny 1979.  
Gur. (Ponarth, Metgethen).

[**C. solani** (Fabricius, 1792)]  
**Note:** known in Latvia (Balalaikins 2012), Belarus  
(Alexandrovitch et al. 1996) and Poland (Bercio and  
Folwaczny 1979; Wanat and Mokrzycki 2005).

Tribe Curculionini Latreille, 1802  
Genus *Curculio* Linnaeus, 1758

52. **C. betulae** (Stephens, 1831)  
=*cerasorum* Paykull, 1792, nec Fabricius, 1775  
Bercio and Folwaczny 1979 (*cerasorum*); Alekseev 2014.  
Chern. (Insterburg), Zel. (Loppöhnen, Pillau); Gur., Zel.

53. **C. glandium** Marsham, 1802  
Bercio and Folwaczny 1979.  
Chern. (Insterburg); Bagr., Chern., Gur., Zel.

54. **C. nucum** Linnaeus, 1758  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Zel. (Warnicken); Chern.

(55). **C. rubidus** (Gyllenhal, 1836)  
Bercio and Folwaczny 1979.  
Zel. (Loppöhnen).

56. **C. venosus** (Gravenhorst, 1807)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Liep), Gvard. (Löwenhagen);  
Bagr., Chern.

57. **C. villosus** Fabricius, 1781  
Bercio and Folwaczny 1979.  
Gur. (Juditten, Neuhausen, Arnau); Chern., Gur.

Genus *Archarius* Gistel, 1848

58. **A. crux** (Fabricius, 1777)  
Bercio and Folwaczny 1979 (*Balanobius*).  
Chern. (Insterburg), Gur. (Königsberg); Chern., Gur.

59. **A. pyrrhoceras** (Marsham, 1802)  
Bercio and Folwaczny 1979 (*Balanobius*).  
Chern. (Insterburg), Gur. (Preil), Zel. (Loppöhnen); Bagr.,  
Chern.

60. **A. salicivorus** (Paykull, 1792)  
Bercio and Folwaczny 1979 (*Balanobius*); Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur.,  
Pol., Zel.

Tribe Rhamphini Rafinesque, 1815  
Genus *Rhynchaenus* Clairville & Schellenberg, 1798

61. **Rh. xylostei** Clairville, 1798  
=*lonicerae* (Herbst, 1795)  
Bercio and Folwaczny 1979 (*lonicerae*).  
Chern. (Insterburg), Gur. (Blaustein), Zel. (Warnicken);  
Chern., Gur., Nest.

Genus *Orchestes* Illiger, 1804

(62). **O.** (s. str.) **alni** (Linnaeus, 1758)  
=*saltator* (Geoffroy, 1785)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Gvard. (Wehlau, Alleufer), Pravd. (Friedland).

63. **O.** (s. str.) **iota** (Fabricius, 1787)  
Bercio and Folwaczny 1979 (*Rhynchaenus*); Alekseev  
2014.  
Chern. (Insterburg), Gur. (Friedrichstein, Vierbrüderkrug),  
Pravd. (Zehlau); Zel.

(64). **O.** (s. str.) **pilosus** (Fabricius, 1781)  
Lentz 1879; Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Common everywhere.

(65). **O.** (s. str.) **rufus** (Schrank, 1781)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Gvard. (Alleufer).

66. **O.** (s. str.) **rusci** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten),  
Pravd. (Zehlau); Chern., Zel.

(67). **O.** (s. str.) **quercus** (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Zel. (Warnicken).

68. **O.** (s. str.) **signifer** (Creutzer, 1799)  
=*avellanae* (Donovan, 1797) nec (Paykull, 1792)  
Bercio and Folwaczny 1979 (*Rhynchaenus avellanae*);  
Alekseev 2014.  
Gur. (Königsberg); Bagr., Chern., Zel.

(69). **O.** (s. str.) **testaceus** (Muller, 1776)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Chern. (Insterburg), Gur. (Forst Fritzen), Zel. (Loppöhhnen).

70. **O. (Salius) fagi** (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Rhynchaenus*); Alekseev and  
Bukejs 2010.  
Gur. (Königsberg), Pravd. (Zehlau); Bagr.

Genus *Pseudorchestes* Bedel, 1894

71. **P. pratensis** (Germar, 1821)  
Alekseev 2002.  
Bagr., Chern., Zel.

Genus *Tachyerges* Schönherr, 1826

72. **T. decoratus** (Germar, 1821)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Gur. (Forst Fritzen); Bagr., Chern.

[**T. pseudostigma** (Tempere, 1982)]  
**Note:** known in Denmark, Sweden, Latvia (Silfverberg  
2010), and Poland (Wanat and Mokrzycki 2005).

73. **T. rufitarsis** (Germar, 1821)  
Bercio and Folwaczny 1979 (*Rhynchaenus*); Alekseev  
2014.  
Gur. (Groß Raum), Zel. (Loppöhhnen); Chern., Gur., Zel.

74. **T. salicis** (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Rhynchaenus*).  
Chern. (Insterburg), Gur. (Königsberg); Zel.

75. **T. stigma** (Germar, 1821)  
Bercio and Folwaczny 1979 (*Rhynchaenus*); Alekseev  
2014.  
Chern. (Insterburg), Gur. (Königsberg), Pravd. (Zehlau);  
Bagr., Chern., Gur., Zel.

Genus *Isochnus* Thomson, 1859

[**I. angustifrons** (West, 1917)]

**Note:** known in Norway, Denmark (Silfverberg 2010),  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

76. **I. flagellum** (Ericson, 1902)  
Alekseev 2014.  
Zel. (the Curonian Spit)

**Note:** known in Poland (Wanat and Mokrzycki 2005).

77. **I. foliorum** (Muller, 1764)  
=*saliceti* (Paykull, 1792)  
Bercio and Folwaczny 1979 (*Rhynchaenus*); Alekseev  
2002.  
Chern. (Insterburg), Gur. (Königsberg); Zel.

78. **I. sequensi** (Stierlin, 1894)  
=*populicola* (Silfverberg, 1977)  
=*populi* (Fabricius, 1793) nec (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Rhynchaenus populi*);  
Alekseev 2014 (*Isochnus populicola*).  
Chern. (Insterburg); Zel.

Genus *Rhamphus* Clairville & Schellenberg, 1798

79. **R. oxyacanthae** (Marshall, 1802)  
Alekseev, Bukejs, and Balalaikins 2012; Alekseev 2014.  
Bagr., Chern., Gur., Zel.

80. **R. pulicarius** (Herbst, 1795)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg), Pravd. (Zehlau);  
Bagr., Chern., Gur., Pravd., Zel.

81. **R. subaeneus** (Illiger, 1807)  
Alekseev, Bukejs, and Balalaikins 2012.  
Bagr., Zel.  
Tribe Mecinini Gistel, 1848

Genus *Gymnetron* Schönherr, 1825

(82). **G. beccabungae** (Linnaeus, 1761)  
Bercio and Folwaczny 1979; Alekseev 2010.  
Gur. (Königsberg).

83. **G. labilis** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*labile*).  
Zel. [Hirschau]; Chern., Gvard., Pravd., Zel.

[**G. melanarium** (Germar, 1821)]

**Note:** widespread in the Baltic region and Fennoscandia  
(Silfverberg 2010), known in Lithuania (Tamutis, Tamute,  
and Ferenca 2011) and Poland (Bercio and Folwaczny  
1979; Wanat and Mokrzycki 2005).

84. **G. pascuorum** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Zel. (Loppöhhnen); Bagr., Gur., Pravd.,  
Zel.

(85). **G. rostellum** (Herbst, 1795)

Bercio and Folwaczny 1979.

Gur. (Palmburg, Königsberg).

[**G. stimulosum** (Germar, 1821)]

**Note:** known in Latvia (Silfverberg 2010; Telnov 2004) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(86). **G. villosulum** Gyllenhal, 1838

Bercio and Folwaczny 1979.

Gur. (Königsberg).

87. **G. veronicae** (Germar, 1821)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Quednau), Zel. (Loppöhnen); Bagr., Chern., Zel.

Genus *Rhinusa* Stephens, 1829

88. **Rh. antirrhini** (Paykull, 1800)

Bercio and Folwaczny 1979 (*Gymnetron*); Alekseev 2014.

Chern. (Insterburg), Zel. (Rauschen); Bagr., Chern., Gur., Gvard., Krasn., Nest., Zel.

89. **Rh. collina** (Gyllenhal, 1813)

Chern.

**Note:** known in Sweden, Denmark, Latvia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

(90). **Rh. hispida** (Brulle, 1832)

Bercio and Folwaczny 1979 (*Gymnetron hispidum*).

Gur. (Königsberg).

91. **Rh. linariae** (Panzer, 1793)

Bercio and Folwaczny 1979 (*Gymnetron*).

Zel. (Rauschen); Bagr.

[**Rh. neta** (Germar, 1821)]

**Note:** known in Lithuania (Bercio and Folwaczny 1979; Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

92. **Rh. tetra** (Fabricius, 1792)

Bercio and Folwaczny 1979 (*Gymnetron tetrum*); Alekseev, Bukejs, and Balalaikins 2012.

Zel. (Rauschen); Gur., Zel.

Genus *Mecinus* Germar, 1821

(93). **M. collaris** Germar, 1821

Bercio and Folwaczny 1979.

Bagr. (Ludwigsort), Gur. (Königsberg), Nem. (Tilsit).

94. **M. pyraster** (Herbst, 1795)

Bercio and Folwaczny 1979.

Zel. (Rauschen); Chern., Krasn., Zel.

Tribe *Miarini* Pierce, 1919

Genus *Miarus* Schönherr, 1826

95. **M. campanulae** (Linnaeus, 1767)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Oz. (Trempen), Zel. (Warnicken); Chern.

Genus *Cleopomiarus* Pierce, 1919

=*Miaromimus* Solari, 1947

(96). **C. distinctus** (Boheman, 1845)

=*longirostris* auct. nec Gyllenhal, 1813

Bercio and Folwaczny 1979 (*Miarus longirostris*).

Gur. (Königsberg).

97. **C. graminis** (Gyllenhal, 1813)

Bagr., Chern., Gur., Oz., Zel.

**Note:** widespread in Baltic States and Fennoscandia (Silfverberg 2010), known in Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

(98). **C. micros** (Germar, 1821)

Bercio and Folwaczny 1979 (*Miarus*).

Bagr. (Ludwigsort).

Subfamily BAGOINAE Thomson, 1859

Genus *Bagous* Germar, 1817

[**B. elegans** (Fabricius, 1801)]

**Note:** known in Sweden, Denmark (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Latvia (Balalaikins and Bukejs 2010); Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

99. **B. alismatis** (Marsham, 1802)

Bercio and Folwaczny 1979 (*Hydronomus*); Alekseev 2010 (*Hydronomus*).

Chern. (Insterburg), Gur. (Königsberg, Blaustein); Gur.

100. **B. binodulus** (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev 2014.

Gur. (Dammhof, Königsberg); Zel.

[**B. collignensis** (Herbst, 1797)]

**Note:** known in Sweden, Denmark (Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(101). **B. czwalinai** Seidlitz, 1891

Bercio and Folwaczny 1979.

Gur. (Dammteich – type locality).

(102). **B. diglyptus** Boheman, 1845

=*curtus* Gyllenhal, 1845

=*brevitarsis* Hansen, 1917

Bercio and Folwaczny 1979.

Gur. (Dammhof).

[**B. frit** (Herbst, 1795)]

**Note:** widespread in Baltic States and Fennoscandia (Silfverberg 2010), known in Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).



103. **B. glabrirostris** (Herbst, 1795)

Alekseev 2002, 2010.

Zel.

(104). **B. limosus** (Gyllenhal, 1827)

Bercio and Folwaczny 1979.

Gur. (Dammhof).

[**B. longitarsis** Thomson, 1868]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

105. **B. lutosus** (Gyllenhal, 1813)

Bercio and Folwaczny 1979; Alekseev 2010, 2014.

Chern. (Insterburg), Gur. (Königsberg); Zel.

106. **B. lutulentus** (Gyllenhal, 1813)

=*nigritarsis* Thomson, 1865

Bercio and Folwaczny 1979; Alekseev 2010.

Gur. (Dammhof, Königsberg); Chern.

(107). **B. lutulosus** (Gyllenhal, 1827)

Bercio and Folwaczny 1979.

Zel. (Neuhäuser, Forst Fritzen).

108. **B. nodulosus** Gyllenhal, 1836

Bercio and Folwaczny 1979; Alekseev 2010.

Gur. (Dammteich); Chern.

[**B. petro** (Herbst, 1795)]

**Note:** known in Sweden, Denmark (Silfverberg 2010), Latvia (Telnov 2004), Poland (Wanat and Mokrzycki 2005) and Belarus (Alexandrovitch et al. 1996).

[**B. puncticollis** Boheman, 1845]

**Note:** known in Sweden, Denmark, Latvia (Silfverberg 2010), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005) and Belarus (Alexandrovitch et al. 1996).

109. **B. rotundicollis** Boheman, 1845

Bercio and Folwaczny 1979.

Gur. (Dammhof, Königsberg).

(110). **B. subcarinatus** Gyllenhal, 1836

Bercio and Folwaczny 1979.

Gur. (Königsberg).

111. **B. tempestivus** (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev 2010.

Gur. (Dammhof, Königsberg); Zel.

112. **B. tubulus** Caldara & O'Brien, 1994

=*cylindrus* (Paykull, 1800) nec (Fabricius, 1781)

Bercio and Folwaczny 1979 (*cylindrus*); Alekseev 2010.

Gur. [Goldbach a.d.Deime]; Gur. Zel.

Subfamily BARIDINAE Schönherr, 1836

Tribe Baridini Schönherr, 1836

Genus *Baris* Germar, 1817

(113). **B. (Aulacobaris) coeruleascens** (Scopoli, 1763)]

Lentz 1879; Bercio and Folwaczny 1979.

Rare.

(114). **B. (Aulacobaris) lepidii** Germar, 1824

Bercio and Folwaczny 1979.

Gur. (Königsberg); Zel. (Neuhäuser).

(115). **B. (Aulacobaris) picicornis** (Marsham, 1802)

Lentz 1879.

Gur. (Königsberg).

116. **B.** (s. str.) **artemisiae** (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev 2014.

Gur. (Königsberg); Bagr., Chern., Gur., Gvard., Zel.

(117). **B. (Melanobaris) laticollis** (Marsham, 1802)

Bercio and Folwaczny 1979.

Zel. (Neuhäuser, Rauschen).

Tribe Apostasimerini Schönherr, 1844

Genus *Limnobaris* Bedel, 1885

118. **L. dolorosa** (Goeze, 1777)

=*pilistriata* (Stephens, 1831)

Alekseev 2010, 2014.

Chern., Gur., Gvard., Pravd., Zel.

119. **L. t-album** (Linnaeus, 1758)

=*reitteri* Munster, 1928

Bercio and Folwaczny 1979; Alekseev 2010.

Chern. (Insterburg), Gur. (Königsberg); Pravd. (Zehlau); Pravd.

Subfamily CEUTORHYNCHINAE Gistel, 1848

Tribe Mononychini LeConte, 1876

Genus *Mononychus* Germar, 1824

120. **M. punctumalbum** (Herbst, 1784)

Bercio and Folwaczny 1979; Alekseev 2010, 2014.

Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur., Gvard., Zel.

Tribe Phytobiini Gistel, 1848

Genus *Eubrychius* Thomson, 1859

(121). **E. velutus** (Beck, 1817)

Bercio and Folwaczny 1979.

Gur. (Blaustein).

Genus *Phytobius* Schönherr, 1833

=*Litodactylus* Redtenbacher, 1845

122. **Ph. leucogaster** (Marsham, 1802)

Bercio and Folwaczny 1979 (*Litodactylus*); Alekseev et al. 2015.

Gur. (Dammteich), Zel. (Neuhäuser); Gur.

Genus *Pelenomus* Thomson, 1859

=*Phytobius* Dejean, 1835

123. ***P. canaliculatus*** (Fahraeus, 1843)  
Bercio and Folwaczny 1979 (*Phytobius*).  
Gur. (Königsberg); Chern.

(124). ***P. comari*** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Phytobius*).  
Gur. (Dammhof), Zel. (Kurische Nehrung).

[***P. quadricorniger*** (Colonnelli, 1986)]  
=*quadricornis* (Gyllenhal, 1813) nec (Paykull, 1792)  
**Note:** widespread in Baltic States and Fennoscandia  
(Silfverberg 2010), Belarus (Alexandrovitch et al. 1996)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

(125). ***P. quadrituberculatus*** (Fabricius, 1787)  
Bercio and Folwaczny 1979 (*Phytobius*).  
Chern. (Insterburg), Gur. (Königsberg), Oz. (Trempen),  
Zel. (Palmnicken).

126. ***P. velaris*** (Gyllenhal, 1827)  
Aleksseev et al. 2015.  
Zel.

(127). ***P. waltoni*** (Boheman, 1843)  
Bercio and Folwaczny 1979 (*Phytobius*).  
Chern. (Insterburg), Gur. (Forst Fritzen), Gvard.  
(Löwenhagen).  
Genus *Neophytobius* Wagner, 1936

[***N. muricatus*** (Brisout de Barneville, 1867)]  
**Note:** known in Denmark, Sweden, Estonia (Silfverberg  
2010), Lithuania (Tamutis, Tamute, and Ferenca 2011),  
Belarus (Alexandrovitch et al. 1996) and Poland (Wanat  
and Mokrzycki 2005).

128. ***N. quadrinodosus*** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979 (*Heterophytobius*); Aleksseev  
2010.  
Chern. (Insterburg); Chern.  
Genus *Rhinoncus* Schönherr, 1825

129. ***Rh. albicinctus*** Gyllenhal, 1837  
Aleksseev and Bukejs 2010  
Gur., Nest.

130. ***Rh. bruchoides*** (Herbst, 1784)  
Bercio and Folwaczny 1979; Aleksseev 2014.  
Chern. (Insterburg), Zel. (Palmnicken); Zel.

131. ***Rh. castor*** (Fabricius, 1792)  
Bercio and Folwaczny 1979; Aleksseev 2014.  
Chern. (Insterburg); Chern., Gur., Gvard., Zel.

[***Rh. henningsi*** Wagner, 1936]  
**Note:** known in Belarus (Alexandrovitch et al. 1996)  
and Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

132. ***Rh. inconspectus*** (Herbst, 1795)  
=*gramineus* (Fabricius, 1793) nec (Gmelin, 1790)

Bercio and Folwaczny 1979 (*gramineus*).  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Palmnicken);  
Bagr., Chern., Gur., Gvard., Oz.

133. ***Rh. pericarpus*** (Linnaeus, 1758)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten),  
Oz. (Trempen); Chern., Gur., Gvard., Zel.

134. ***Rh. perpendicularis*** (Reich, 1797)  
Bercio and Folwaczny 1979; Aleksseev et al. 2015.  
Chern. (Insterburg), Gur. (Pregelwiesen); Bagr., Zel.

Genus *Marmaropus* Schönherr, 1833

135. ***M. besseri*** Gyllenhal, 1837  
Bercio and Folwaczny 1979; Aleksseev and Bukejs 2011.  
Gur. (Königsberg, Juditten); Bagr., Zel.

Tribe Scleropterini Schultze, 1902  
Genus *Rutidosoma* Stephens, 1831

136. ***R. globulus*** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Rhytidosomus*); Aleksseev  
2014.  
Chern. (Insterburg), Gur. (Forst Fritzen), Gvard.  
(Löwenhagen); Bagr., Chern., Zel.

[***R. fallax*** (Otto, 1897)]  
**Note:** known in Sweden, Denmark, Latvia (Silfverberg  
2010) and Poland (Wanat and Mokrzycki 2005).  
Genus *Scleropterus* Schonherr, 1825

(137). ***S. serratus*** (Germar, 1824)  
Bercio and Folwaczny 1979.  
Gur. (Forst Fritzen, Fridrichstein, Liep).  
Genus *Tapeinotus* Schonherr, 1826

138. ***T. sellatus*** (Fabricius, 1794)  
Bercio and Folwaczny 1979 (*Tapinotus*); Aleksseev 2010.  
Chern. (Insterburg), Gur. (Juditten, Dammhof, Forst  
Fritzen); Chern., Zel.

Tribe Cnemogonini Colonnelli, 1979  
Genus *Auleutes* Dietz, 1896

139. ***A. epilobii*** (Paykull, 1800)  
Bercio and Folwaczny 1979 (*Cnemogonus*).  
Chern. (Insterburg), Gvard. (Löwenhagen); Gur., Zel.

Tribe Amalini Wagner, 1936  
Genus *Amalus* Schonherr, 1825

140. ***A. scortillum*** (Herbst, 1795)  
=*haemorrhous* (Herbst, 1795) nec (Gmelin, 1790)  
Lentz 1879; Bercio and Folwaczny 1979 (*haemorrhous*);  
Aleksseev 2014.  
Gur. (Königsberg); Zel.

Tribe Ceutorhynchini Gistel, 1848  
Genus *Amalorrhynchus* Reitter, 1913

141. *A. melanarius* (Stephens, 1831)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Zel. (Loppöhlen); Chern., Zel.

Genus *Poophagus* Schönherr, 1837

142. *P. sisymbrii* (Fabricius, 1777)  
Bercio and Folwaczny 1979; Alekseev 2010.  
Gur. (Dannhof, Königsberg), Gvard. (Löwenhagen); Chern.  
Genus *Coeliodes* Schönherr, 1837

[*C. nigritarsis* Hartmann, 1895]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

143. *C. rana* (Fabricius, 1787)  
=*dryados* (Gmelin, 1790)  
=*quercus* (Fabricius, 1787) nec (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*dryados*).  
Chern. (Insterburg), Zel. (Warnicken); Chern.

(144). *C. ruber* (Marsham, 1802)  
Bercio and Folwaczny 1979.  
Gur. (Metgethen), Zel. (Rauschen).

145. *C. rubicundus* (Herbst, 1795)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Pravd.(Zehlau), Zel. (Loppöhlen);  
Bagr., Chern.

[*C. trifasciatus* Bach, 1854]

**Note:** known in Estonia, Latvia (Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

146. *C. transversealbofasciatus* (Goeze, 1777)  
=*erythroleucos* (Gmelin, 1790)  
=*cinctus* (Geoffroy, 1785) nec (Drury, 1782)  
Bercio and Folwaczny 1979 (*cinctus*).  
Chern. (Insterburg), Gur. (Neuhäuser, Forst Fritzen,  
Königsberg), Zel. (Loppöhlen); Chern., Gur.

Genus *Thamiocolus* Thomson, 1859

(147). *Th. sahlbergi* (Sahlberg, 1845)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg).

148. *Th. viduatus* (Gyllenhal, 1813)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Rosenau), Gvard. (Löwenhagen);  
Chern.

Genus *Micrelus* Thomson, 1859

(149). *M. ericae* (Gyllenhal, 1813)  
Lentz 1879; Bercio and Folwaczny 1979.  
Pravd. (Zehlau), Zel. (Rauschen, Schwentlund Moor).

Genus *Zacladus* Reitter, 1913

150. *Z. geranii* (Paykull, 1800)  
=*affinis* (Paykull, 1792) nec (Schrank, 1781)  
Bercio and Folwaczny 1979 (*affinis*); Alekseev 2002, 2014.  
Chern. (Insterburg); Bagr., Chern., Gur., Zel.

Genus *Trichosirocalus* Colonnelli, 1979

151. *T. barnevillei* (Grenier, 1866)  
Alekseev et al. 2015.  
Chern.

(152). *T. horridus* (Panzer, 1801)  
Bercio and Folwaczny 1979 (*Ceuthorhynchidius*).  
Gvard. (Albrechtshal bei Wehlau).

153. *T. troglodytes* (Fabricius, 1787)  
Bercio and Folwaczny 1979 (*Ceuthorhynchidius*); Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten),  
Oz. (Trempen); Bagr., Chern., Gur., Nest., Zel.  
Genus *Sirocalodes* Voss, 1958

(154). *S. depressicornis* (Gyllenhal, 1813)]  
=*nigrinus* (Marsham, 1802) nec (Herbst, 1795)  
Lentz 1879; Bercio and Folwaczny 1979 (*nigrinus*).  
Reported without localities.

(155). *S. quercicola* (Paykull, 1792)  
Bercio and Folwaczny 1979.  
Gvard. (Wehlau).  
Genus *Calosirus* Thomson, 1859

[*C. apicalis* (Gyllenhal, 1827)]

**Note:** known in Sweden, Denmark, Estonia, Latvia (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

156. *C. terminatus* (Herbst, 1795)  
Alekseev et al. 2015.  
Chern.

Genus *Stenocarus* Thomson, 1859

(157). *S. cardui* (Herbst, 1784)  
Bercio and Folwaczny 1979.  
Gur. (Neuhausen).

[*S. ruficornis* (Stephens, 1831)  
=*fuliginosus* (Marsham, 1802) nec (Gmelin, 1790)]  
**Note:** known in Denmark, Sweden, Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Nedyus* Schönherr, 1825  
=*Cidnorhinus* Thomson, 1859

158. *N. quadrimaculatus* (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Cidnorhinus*); Alekseev 2014.

Common everywhere; Bagr., Chern., Gur., Gvard., Krasn., Nest., Oz., Pol., Zel.

Genus *Coeliastes* Weise, 1883

159. *C. lamii* (Fabricius, 1792)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Loppöhnen); Bagr.

Genus *Ceutorhynchus* Germar, 1824

[*C. atomus* Boheman, 1845]

**Note:** known in Denmark, Sweden, Norway, Finland (Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

160. *C. barbareae* Suffrian, 1847

Bercio and Folwaczny 1979; Alekseev 2010 (*barbareae*).

Gur. (Königsberg, Quednau); Bagr., Chern., Zel.

161. *C. cakilis* (Hansen, 1917)

Alekseev 2014.

Zel. (the Curonian Spit).

[*C. canaliculatus* Ch. Brisout, 1869]

**Note:** known in Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(162). *C. chalybaeus* Germar, 1824

=*moguntiagus* Schultze, 1895

=*timidus* Weise, 1883

Bercio and Folwaczny 1979 (recorded as a separate species: *timidus*, *chalybaeus*).

Gur. (Juditten, Groß Raum, Königsberg), Gvard. (Wehlau), Zel. (Neuhäuser, Rauschen).

163. *C. cochleariae* (Gyllenhal, 1813)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gvard. (Wehlau); Gvard., Pravd.

164. *C. constrictus* (Marsham, 1802)

Alekseev 2014.

Zel.

165. *C. erysimi* (Fabricius, 1787)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg); Chern., Zel.

[*C. gallorhenanus* Hoffmann, 1954]

**Note:** known in Sweden, Estonia (Silfverberg 2010), Latvia (Telnov 2004), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

166. *C. hampei* Brisout de Barneville, 1869

Zel.

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Poland (Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

(167). *C. hirtulus* Germar, 1824

Bercio and Folwaczny 1979.

Gur. (Eichenkrug, Königsberg), Zel. (Neuhäuser).

(168). *C. ignitus* Germar, 1824

Bercio and Folwaczny 1979.

Gur. (Königsberg), Zel. (Palmnicken).

169. *C. inaeffectatus* Gyllenhal, 1837

Gur.

**Note:** known in Latvia (Telnov 2004), Estonia, Fennoscandia (Silfverberg 2010), and Poland (Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

(170). *C. nanus* Gyllenhal, 1837

Bercio and Folwaczny 1979.

Gur. (Königsberg).

171. *C. napi* Gyllenhal, 1837

Alekseev 2014.

Zel.

172. *C. obstrictus* (Marsham, 1802)

=*assimilis* auct. nec (Paykull, 1792), nec (Fabricius, 1775)

Bercio and Folwaczny 1979 (*assimilis*); Alekseev 2014.

Common everywhere; Bagr., Gur., Pravd., Zel.

173. *C. pallidactylus* (Marsham, 1802)

=*quadridens* (Panzer, 1795) nec (Fabricius, 1775)

Bercio and Folwaczny 1979 (*quadridens*); Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg); Chern., Zel.

174. *C. pallipes* Crotch, 1866

=*contractus* (Marsham, 1802) nec (Geoffroy, 1785)

Bercio and Folwaczny 1979 (*contractus*); Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Oz. (Trempen), Pravd. (Zehlau); Zel.

[*C. pectoralis* Weise, 1895]

**Note:** known in Denmark, Estonia (Silfverberg 2010), Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

(175). *C. pervicax* Weise, 1883

Bercio and Folwaczny 1979.

Gur. (Königsberg).

(176). *C. picitarsis* Gyllenhal, 1837

Bercio and Folwaczny 1979.

Zel. (Loppöhnen).

177. *C. pleurostigma* (Marsham, 1802)

=*sulcicollis* Gyllenhal, 1836

=*assimilis* (Paykull, 1792) nec (Fabricius, 1775)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Oz. (Trempen), Pravd. (Zehlau), Zel. (Neutief); Gur.

(178). *C. posthumus* Germar, 1824

Bercio and Folwaczny 1979 (*Neosirocalus*).

Chern. (Insterburg).



- (179). **C. pyrrhorhynchus** (Marsham, 1802)  
Bercio and Folwaczny 1979 (*Neosirocalus*).  
Chern. (Insterburg).
- (180). **C. pulvinatus** Gyllenhal, 1837  
Bercio and Folwaczny 1979 (*Neosirocalus*).  
Gvard. (Wehlau).
181. **C. puncticollis** Boheman, 1845  
Bercio and Folwaczny 1979.  
Gur. (Quednau); Bagr., Chern., Zel.
- (182). **C. querceti** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Oz. (Trempen).
- (183). **C. rapae** Gyllenhal, 1837  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Pravd. (Zehalu Bruch).
184. **C. scapularis** Gyllenhal, 1837  
Bercio and Folwaczny 1979.  
Gur. (Königsberg); Bagr., Chern., Zel.
- [**C. sophiae** Gyllenhal, 1837]  
**Note:** known in Sweden (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).
185. **C. sulcicollis** (Paykull, 1800)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Königsberg), Oz. (Trempen), Zel. (Loppönnen); Gur., Zel.
- (186). **C. symphyti** Bedel, 1885  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Loppönnen).
187. **C. syrites** Germar, 1824  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Königsberg); Zel.
188. **C. typhae** (Herbst, 1795)  
=*floralis* (Paykull, 1792) nec (Olivier, 1790)  
Bercio and Folwaczny 1979 (*Neosirocalus floralis* Payk.);  
Alekseev 2014.  
Common and very common everywhere; Bagr., Chern.,  
Gur., Zel.  
Genus *Oprohinus* Reitter, 1916
- [**O. suturalis** (Fabricius, 1775)]  
**Note:** known in Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and Ferenca 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).  
Genus *Parethelcus* Dieckmann, 1972
189. **P. pollinarius** (Forster, 1771)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Gur., Nest., Zel.

Genus *Glocianus* Reitter, 1916

- (190). **G. distinctus** Brisout de Barneville, 1870  
=*marginatus* (Paykull, 1792) nec (Olivier, 1790)  
Bercio and Folwaczny 1979 (*Ceutorhynchus marginatus*).  
Chern. (Insterburg).

[**G. fennicus** Faust, 1895]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

191. **G. molleri** Thomson, 1868  
Bercio and Folwaczny 1979 (*Ceutorhynchus*); Alekseev 2014.  
Zel. (Rauschen); Zel.

192. **G. punctiger** (Sahlberg, 1835)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Chern. (Insterburg), Gur. (Königsberg), Oz. (Trempen), Zel. (Neutief); Gur.  
Genus *Hadroplontus* Thomson, 1859

193. **H. litura** (Fabricius, 1775)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Warnicken);  
Chern., Zel.

- (194). **H. trimaculatus** (Fabricius, 1775)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Gvard. (Wehlau), Zel. (Dammhof).

Genus *Datonychus* Wagner, 1944

195. **D. angulosus** Boheman, 1845  
Alekseev et al. 2015.  
Chern.

- (196). **D. arquatus** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Chern. (Insterburg), Nest. (Rominten).

[**D. melanostictus** (Marsham, 1802)]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Mogulones* Reitter, 1916

- (197). **M. abbreviatulus** (Fabricius, 1792)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Gur. (Dahlheim, Königsberg), Nest. (Rominten), Oz. (Trempen).

- (198). **M. albosignatus** (Gyllenhal, 1837)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).  
Bagr. (Löwenhagen).

199. **M. asperifoliarum** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Bagr. (Löwenhagen), Chern. (Insterburg), Oz. (Trempen); Chern.

[*M. borraginis* (Fabricius, 1792)]

**Note:** reported from the coast of the Vistula lagoon (Frisches Haff) on *Cinoglossum* (Bercio and Folwaczny 1979), known in Poland (Wanat and Mokrzycki 2005).

(200). *M. crucifer* (Pallas, 1781)

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Gur. (Königsberg), Zel. (Fr. Nehrung).

[*M. denticulatus* (Schrank, 1781)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Wanat and Mokrzycki 2005).

[*M. euphorbiae* Brisout de Barneville, 1866]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Latvia (Balalaikins 2012) and Poland (Wanat and Mokrzycki 2005).

(201). *M. geographicus* (Goeze, 1777)

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Gur. (Königsberg).

(202). *M. javetii* Gerhardt, 1867

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Gur. (Juditten).

[*M. larvatus* Schultze, 1897]

**Note:** known in Finland, Denmark (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Wanat and Mokrzycki 2005).

203. *M. raphani* (Fabricius, 1792)

Bagr.

**Note:** known in Poland (Wanat and Mokrzycki 2005).

Genus *Microplontus* Wagner, 1944

204. *M. campestris* Gyllenhal, 1837

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Chern. (Insterburg), Gur. (Königsberg); Bagr.

[*M. millefolii* Schultze, 1897]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

205. *M. rugulosus* (Herbst, 1795)

=*figuratus* Gyllenhal, 1837

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Gur. (Königsberg), Zel. (Loppönnen); Bagr., Nest.

206. *M. triangulum* Boheman, 1845

Bercio and Folwaczny 1979 (*Ceutorhynchus*).

Chern. (Insterburg), Gur. (Königsberg); Chern., Gur., Zel.

Subfamily CONODERINAE Schönherr, 1833

Tribe Coryssomerini Thomson, 1859

Genus *Coryssomerus* Schönherr, 1825

207. *C. capucinus* (Beck, 1817)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Landgraben, Königsberg), Zel. (Neuhäuser); Chern.

Genus *Euryommatus* Roger, 1857

[*E. mariae* Roger, 1857]

**Note:** known in Latvia (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

Subfamily COSSONINAE Schönherr, 1825

Tribe Cossonini Schönherr, 1825

Genus *Cossonus* Clairville et Schellenberg, 1798

208. *C. (Caenocossonus) cylindricus* Sahlberg, 1835

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur.

(209). *C. (s. str.) linearis* (Fabricius, 1775)

Bercio and Folwaczny 1979.

Gur. (Königsberg).

210. *C. (s. str.) parallelepipedus* (Herbst, 1795)

Bercio and Folwaczny 1979.

Gur. (Königsberg), Pradv. (Friedland); Gur., Zel.

Tribe Dryotribini LeConte, 1876

Genus *Cotaster* Motschulsky, 1851

(211). *C. uncipes* (Boheman, 1838)

Bercio and Folwaczny 1979.

Zel. (Georgenswalde, Warnicken, XIX century).

Tribe Rhyncolini Gistel, 1848

Genus *Rhyncolus* Germar, 1817

=*Eremotes* Wollaston, 1861

(212). *Rh. (Axenomimetes) reflexus* Boheman, 1838

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Dammhof, Wilkie).

213. *Rh. (s. str.) ater* (Linnaeus, 1758)

=*chloropus* auct. nec (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*chloropus*); Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten),

Pradv. (Zehlau, Friedland); Bagr., Chern., Gur., Zel.

214. *Rh. (s. str.) elongatus* (Gyllenhal, 1827)

Bercio and Folwaczny 1979; Alekseev and Bukejs 2011;

Alekseev 2014.

Gur. (Königsberg); Bagr., Zel.

[*Rh. (s. str.) sculpturatus* Waltl, 1839]

**Note:** known in all Baltic and Fennoscandian territories (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Phloeophagus* Schönherr, 1838

(215). *Ph. lignarius* (Marsham, 1802)

Bercio and Folwaczny 1979.

Gur. (Königsberg), Zel. (Rauschen).

[*Ph. thomsoni* (Grill, 1896)]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

216. *Ph. turbatus* Schönherr, 1845

Bercio and Folwaczny 1979; Alekseev 2002 (*Rhynocolus turbatus* Boheman, 1838).

Gur. (Königsberg); Chern., Gur., Pravd.

Tribe Onycholipini Wollaston, 1873

Genus *Brachytemnus* Wollaston, 1873

[*B. porcatus* (Germar, 1824)]

**Note:** known in Sweden, Denmark (Silfverberg 2010), Latvia (Balalaikins 2012; Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Stereocorynes* Wollaston, 1873

217. *S. truncorum* (Germar, 1824)

Alekseev 2002 (*Rhynocolus truncorum* Germar, 1824).

Bagr.

**Note:** The occurrence of the species in local fauna needs further confirmation, the single specimen is lost. Known in Sweden, Denmark, Latvia, Lithuania (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

Genus *Pselactus* Broun, 1886

218. *P. spadix* (Herbst, 1795)

Bercio and Folwaczny 1979.

Gur. (Königsberg); Gur.

Genus *Pseudophloeophagus* Wollaston, 1873

=*Caulotrupidos* Voss, 1955

(219). *P. aeneopiceus* (Boheman, 1845)

Bercio and Folwaczny 1979 (*Caulotrupidos aeneopicea*)

Gur. (Königsberg).

Genus *Hexarthrum* Wollaston, 1873

(220). *H. exiguum* (Boheman, 1838)

Bercio and Folwaczny 1979.

Gur. (Königsberg Plantage).

Subfamily CRYPTORHYNCHINAE Schönherr, 1825

Tribe Cryptorhynchini Schönherr, 1825

Genus *Cryptorhynchus* Illiger, 1807

221. *C. lapathi* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Pravd. (Zehlau); Bagr., Krasn., Zel.

Genus *Kykliaocalles* Stüben, 1999

[*K. roboris* Curtis, 1835]

**Note:** known in Sweden, Denmark (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

Genus *Acalles* Schönherr, 1825

222. *A. camelus* (Fabricius, 1792)

Bercio and Folwaczny 1979.

Zel. (Neuhäuser); Bagr.

[*A. echinatus* (Germar, 1824)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

(223). *A. parvulus* Boheman, 1837

=*turbatus* Boheman, 1844

Bercio and Folwaczny 1979 (*turbatus*).

Gur. (Kleinheide near Königsberg, 04.1885).

[*A. ptinoides* (Marsham, 1802)]

**Note:** known in Sweden, Denmark (Silfverberg 2010) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Subfamily ENTIMINAE Schönherr, 1823

Tribe Otiorhynchini Schönherr, 1826

Genus *Otiorhynchus* Germar, 1822

224. *O. (Choilisanus) raucus* (Fabricius, 1777)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Palmnicken); Bagr., Chern., Gur., Zel.

225. *O. (Cryphiphorus) ligustici* (Linnaeus, 1758)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Zel. (Rauschen); Gur., Zel.

(226). *O. (Dorymerus) sulcatus* (Fabricius, 1775)

Bercio and Folwaczny 1979.

Gur. (Königsberg), Zel. (Warnicken).

227. *O. (Lolatismus) porcatus* (Herbst, 1795)

Alekseev 2002.

Gur., Zel.

228. *O. (Melasemnus) smreczynskii* Cmoluch, 1968

Alekseev 2002; Alekseev, Bukejs, and Balalaikins 2012; Alekseev 2014.

Bagr., Chern., Gur., Zel.

229. *O. (Melasemnus) rotundus* Marseul, 1872

=*rotundatus* Siebold, 1837, nec (Gmelin, 1790)

Bercio and Folwaczny 1979 (*rotundatus*).

Gur. (Königsberg); Chern.

230. *O. (Metopiorrhynchus) singularis* (Linnaeus, 1767)

Bercio and Folwaczny 1979.

Gur. (Königsberg), Nest. (Rominten); Gur., Zel.

231. *O. (Nihus) scaber* (Linnaeus, 1758)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Nest. (Rominten); Bagr.

232. **O.** (s.str.) **hungaricus** Germar, 1824

Alekseev 2002.

Gur. (Kaliningrad, 7.05.1996, 1 ex.)

**Note:** this foreign species was introduced only, the native population in the present-day Kaliningard region is doubtful.

[**O.** (s. str.) **multipunctatus** (Fabricius, 1792)]

**Note:** known in Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

[**O.** (s. str.) **repletus** Boheman, 1843]

**Note:** known in Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

[**O.** (**Paracryphiphorus**) **orbicularis** (Herbst, 1795)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenca 2011) and Poland (Wanat and Mokrzycki 2005).

[**O.** (**Pendragon**) **desertus** Rosenhauer, 1847]

**Note:** known in Denmark, Sweden, Estonia (Silfverberg 2010), Latvia (Balalaikins 2012; Telnov 2004) and Poland (Wanat and Mokrzycki 2005).

233. **O.** (**Pendragon**) **ovatus** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Common everywhere; Bagr., Chern., Gur., Krasn., Zel.

(234). **O.** (**Postaremus**) **nodosus** (Muller, 1764)

=*dubius* (Strom, 1783)

Bercio and Folwaczny 1979 (*dubius*).

Gur. (Königsberg), Pol. (Labiau).

[**O.** (**Provadilus**) **rugifrons** (Gyllenhal, 1813)]

**Note:** known in Denmark, Sweden (Silfverberg 2010), Latvia (Balalaikins 2012) and Poland (Wanat and Mokrzycki 2005).

235. **O.** (**Pseudocryphiphorus**) **tristis** (Scopoli, 1763)

Bercio and Folwaczny 1979.

Nest. (Rominten); Chern., Gur., Gvard., Krasn., Zel.

[**O.** (**Pseudocryphiphorus**) **consersus** (Herbst, 1795)]

**Note:** known in Latvia (Balalaikins 2012) and Poland (Wanat and Mokrzycki 2005).

(236). **O.** (**Zadrehus**) **atroapterus** (De Geer, 1775)

Bercio and Folwaczny 1979 (*Peritelus*).

Gur. (Königsberg), Zel. (Kurische Nehrung).

Genus *Dodecastichus* Stierlin, 1861

237. **D.** **pulverulentus** (Germar, 1824)

Alekseev 2002.

Chern., Gur., Zel.

Tribe Peritelini Lacordaire, 1863

Genus *Simo* Dejean, 1821

=*Peritelus* auct., nec Germar, 1824

[**S.** **hirticornis** (Herbst, 1795)]

**Note:** known in Sweden, Denmark (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

Tribe Trachyphloeini Lacordaire, 1863

Genus *Cathormiocerus* Schoenherr, 1842

238. **C.** **aristatus** (Gyllenhal, 1827)

Bercio and Folwaczny 1979 (*Trachyphloeus*).

Chern. (Insterburg), Gur. (Königsberg); Chern.

Genus *Romualdius* Borovec 2009

239. **R.** **bifoveolatus** (Beck, 1817)

Bercio and Folwaczny 1979 (*Trachyphloeus*); Alekseev 2014 (*Trachyphloeus*).

Gur. (Königsberg), Zel. (Loppönnen); Chern., Gur., Zel.

Genus *Trachyphloeus* Germar, 1817

(240). **T.** **digitalis** (Gyllenhal, 1827)

Bercio and Folwaczny 1979.

Zel. (Loppönnen).

[**T.** **heymesii** Hybenthal, 1934]

**Note:** known in Denmark, Sweden (Silfverberg 2010), northwestern Belarus (Alexandrovitch et al. 1996) and Poland (Wanat and Mokrzycki 2005).

(241). **T.** **scabriculus** (Linnaeus, 1771)

Bercio and Folwaczny 1979.

Zel. (Loppönnen, Palmnicken).

(242). **T.** **spinimanus** Germar, 1824

Bercio and Folwaczny 1979.

Pravd. (Friedland), Zel. (Loppönnen).

Tribe Phyllobiini Schonherr, 1826

Genus *Pseudomyllocerus* Desbrochers, 1872

[**P.** **invreae** (Solari, 1948)]

=*canescens* (Germar, 1824)

**Note:** known in Lithuania (Silfverberg 2010; Tamutis, Tamute, and Ferenca 2011) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Phyllobius* Germar, 1824

243. **Ph.** (**Alsus**) **brevis** Gyllenhal, 1834

Bercio and Folwaczny 1979 (*brevis* a.*cinereus* Gyll.).

Gur. (Königsberg).

244. **Ph.** (**Dieletus**) **argentatus** (Linnaeus, 1758)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Oz. (Trempen), Pravd. (Zehlau), Zel. (Pillau); Chern., Gvard., Zel.

245. **Ph.** (**Metaphyllobius**) **glaucus** (Scopoli, 1763)

=*calcaratus* (Fabricius, 1792)

Bercio and Folwaczny 1979 (*calcaratus*); Alekseev 2014.

Chern. (Insterburg), Gvard. (Wehlau), Nest. (Rominten), Oz. (Trempen); Bagr., Chern., Gur., Gvard., Krasn., Pol., Zel.



[**Ph. (*Metaphyllobius*) *fessus*** Boheman, 1843]

**Note:** known in Poland and Lithuania (Tamutis, Tamute, and Ferenc 2011; Wanat 2005; Wanat and Mokrzycki 2005).

246. **Ph. (*Metaphyllobius*) *pomaceus*** Gyllenhal, 1834

=*urticae* (DeGeer, 1775) nec (Scopoli, 1763)

Bercio and Folwaczny 1979 (*urticae*); Alekseev 2014.

Chern. (Insterburg), Nest. (Rominten), Oz. (Trempen), Zel. (Galtgarben); Bagr., Chern., Gur., Gus., Gvard., Krasn., Nem., Nest., Oz., Pol., Pravd., Slav., Zel.

247. **Ph. (*Nemoicus*) *oblongus*** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Oz. (Trempen); Chern., Gur., Gvard., Zel.

248. **Ph. (*Parnemoicus*) *roboretanus*** Gredler, 1882

=*parvulus* (Olivier, 1807) nec (Fabricius, 1792)

Chern.

**Note:** known in Estonia, Lithuania (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

[**Ph. (*Parnemoicus*) *viridicollis*** (Fabricius, 1792)]

**Note:** widespread in the Baltic region and Fennoscandia except Lithuania (Silfverberg 2010), known in Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

249. **Ph. (s. str.) *arborator*** (Herbst, 1797)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten), Oz. (Trempen); Zel.

[**Ph. (s. str.) *betulinus*** (Bechstein & Scharfenberg, 1805)

=*betulae* (Fabricius, 1801) nec (Linnaeus, 1758)]

**Note:** known in Latvia (Balalaikins 2012), Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

250. **Ph. (s. str.) *pyri*** (Linnaeus, 1758)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Oz. (Trempen); Chern., Gur., Gvard., Pol., Zel.

[**Ph. (s. str.) *vespertinus*** (Fabricius, 1792)]

**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Latvia (Balalaikins 2012; Telnov 2004), Lithuania (Ivinskis, Rimšaitė, and Meržijevskij 2015), and Poland (Wanat and Mokrzycki 2005).

251. **Ph. (*Pterygorrhynchus*) *maculicornis*** Germar, 1824

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Kleinheide, Königsberg); Bagr., Chern., Gur., Zel.

252. **Ph. (*Subphyllobius*) *virideaeris*** (Laicharting, 1781)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg), Zel. (Loppöhen); Bagr., Chern., Gur.

Tribe Polydrosini Schonherr, 1823

Genus *Polydrusus* Germar, 1817

[**P. (*Eudipnus*) *formosus*** (Mayer, 1779)]

=*splendidus* (Herbst, 1784)

=*sericeus* (Schaller, 1783) nec (Goeze, 1777)

**Note:** known in Sweden, Denmark (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

253. **P. (*Eudipnus*) *mollis*** (Strom, 1768)

Bercio and Folwaczny 1979 (*Polydrosus*); Alekseev 2014.

Chern. (Insterburg), Gvard. (Löwenhagen); Bagr., Chern., Gur., Gvard., Krasn., Zel.

254. **P. (*Eurodrusus*) *cervinus*** (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*Polydrosus*); Alekseev 2014.

Gur. (Blaustein, Königsberg), Gvard. (Löwenhagen); Zel.

[**P. (*Eurodrusus*) *impressifrons*** (Gyllenhal, 1834)]

**Note:** known in Sweden, Latvia, Lithuania (Silfverberg 2010), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

255. **P. (*Eurodrusus*) *pilosus*** Gredler, 1866

Gur., Pravd., Zel.

**Note:** widespread in Baltic States and Fennoscandia (Silfverberg 2010), known from Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

256. **P. (*Eustolus*) *corruscus*** Germar, 1824

Bercio and Folwaczny 1979 (*Polydrosus corruscus*); Alekseev, Bukejs, and Balalaikins 2012.

Gur. (Königsberg); Nem.

257. **P. (*Eustolus*) *flavipes*** (DeGeer, 1775)

Bercio and Folwaczny 1979 (*Polydrosus*); Alekseev, Bukejs, and Balalaikins 2012.

Gur. (Königsberg, Sackheimer Glacis); Chern.

258. **P. (*Eustolus*) *pterygomalis*** Boheman, 1840

Alekseev, Bukejs, and Balalaikins 2012.

Chern.

[**P. (*Metallites*) *marginatus*** Stephens, 1831]

**Note:** known in Norway (Silfverberg 2010), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005). (259). **P. (*Metallites*) *pallidus*** (Gyllenhal, 1834)

=*atomarius* (Olivier, 1807) nec (Linnaeus, 1761)

Bercio and Folwaczny 1979 (*Polydrosus atomarius*).

Gur. (Dammhof, Preil near Königsberg).

260. **P. (s. str.) *fulvicornis*** (Fabricius, 1792)

=*ruficornis* (Bonsdorff, 1785) nec (Linnaeus, 1758)

Chern.

**Note:** widespread in Baltic States and Fennoscandia (Silfverberg 2010), known from Poland (Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

261. *P.* (s.str.) ***picus*** (Fabricius, 1792)  
Bercio and Folwaczny 1979 (*Polydrosus*); Alekseev 2014.  
Chern. (Insterburg); Chern., Gur., Pol., Zel.

262. *P.* (s.str.) ***tereticollis*** (De Geer, 1775)  
=*undatus* (Fabricius, 1781)  
Bercio and Folwaczny 1979 (*Polydrosus undatus*);  
Alekseev 2014 (*undatus*).  
Chern. (Insterburg), Gvard. (Löwenhagen); Chern., Gur.,  
Krasn., Zel.

Genus *Pachyrhinus* Schönherr 1823  
=*Scythropus* Schönherr, 1826

(263). *P. mustela* (Herbst, 1797)  
Lentz 1879; Bercio and Folwaczny 1979 (*Scythropus*).  
Gur. (Königsberg).

Genus *Liophloeus* Germar, 1817

264. *L. tessulatus* (Muller, 1776)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Gur.,  
Gvard., Pravd., Zel.

Tribe Sciaphilini Sharp, 1891  
Genus *Sciaphilus* Schönherr, 1823

265. *S. asperatus* (Bonsdorff, 1785)  
Bercio and Folwaczny 1979; Alekseev 2002 (erroneously  
as *Otiorrhynchus*).  
Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten);  
Bagr., Chern., Gur., Gus., Pravd., Zel.

Genus *Brachysomus* Schönherr, 1823

266. *B. echinatus* (Bonsdorff, 1785)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg); Bagr., Chern., Gur., Pol.

Genus *Parafoucartia* F. Solari, 1948  
=*Foucartia* Jacquelin du Val, 1854

(267). *P. squamulata* (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Foucartia*).  
Zel. (Loppöhnen).

Genus *Barypeithes* Jacquelin du Val, 1854

(268). *B. (Exomias) mollicomus* (Ahrens, 1812)  
Bercio and Folwaczny 1979 (*Barypeithes*).  
Chern. (Insterburg), Gur. (Königsberg), Oz. (Trempen).

269. *B. (Exomias) pellucidus* (Boheman, 1834)  
Bercio and Folwaczny 1979 (*Barypeithes*).  
Gur. (Königsberg); Bagr., Chern., Gur., Gus., Gvard., Krasn.,  
Nem., Nest., Oz., Pol., Pravd., Slav., Zel.

[*B. (Exomias) trichopterus* (Gautier des Cottés, 1863)]

**Note:** known in Sweden, Denmark, Estonia, Latvia,  
Lithuania (Silfverberg 2010), Poland (Wanat and  
Mokrzycki 2005).

Tribe Brachyderini Schönherr, 1826

Genus *Brachyderes* Schönherr, 1823

270. *B. incanus* (Linnaeus, 1758)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Königsberg), Nest. (Rominten); Gur., Zel.

Genus *Strophosoma* Billberg, 1820

271. *S.* (s. str.) ***capitatum*** (DeGeer, 1775)  
=*rufipes* Stephens, 1831  
Bercio and Folwaczny 1979; Alekseev 2014.  
Common everywhere; Bagr., Chern., Gur., Gvard., Krasn.,  
Zel.

(272). *S.* (s. str.) ***fulvicorne*** Walton, 1848  
=*curvipes* Thomson, 1865  
Bercio and Folwaczny 1979 (*fulvicornis*).  
Zel. (Rauschen).

273. *S.* (s. str.) ***melanogrammus*** (Forster, 1771)  
Bercio and Folwaczny 1979 (*melanogrammus*); Alekseev  
2002.  
Bagr., Gur., Zel.

[*S. (Neliocarus) faber* (Herbst, 1785)]

**Note:** known in Sweden, Denmark, Latvia, Lithuania  
(Silfverberg 2010), Belarus (Alexandrovitch et al.  
1996), Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

Tribe Cneorhinini Lacordaire, 1863

Genus *Philopedon* Schönherr, 1826

274. *Ph. plagiatum* (Schaller, 1783)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Zel. (Kurische Nehrung, Neukuhren, Neutief, Palmnicken);  
Bagr., Chern., Zel.

Tribe Geonemini Gistel, 1856

Genus *Barynotus* Germar, 1817

[*B. moerens* (Fabricius, 1792)]

**Note:** widespread in the Baltic region and Fennoscandia  
except Lithuania (Silfverberg 2010), known in Poland  
(Wanat and Mokrzycki 2005).

275. *B. obscurus* (Fabricius, 1775)

Bercio and Folwaczny 1979.  
Gur. (Königsberg), Oz. (Trempen), Pravd. (Friedland), Zel.  
(Plamnicken); Chern., Gvard., Zel.

Tribe Tropiphorini Marseul, 1863

Genus *Tropiphorus* Schönherr, 1842

276. *T. elevatus* (Herbst, 1795)  
=*carinatus* (Muller, 1776) nec (Linnaeus, 1767)

Bercio and Folwaczny 1979 (*carinatus*).  
Chern. (Insterburg), Zel. (Loppönnen); Bagr., Gur., Gvard.,  
Zel.

(277). **T. obtusus** (Bonsdorff, 1785)

Bercio and Folwaczny 1979.  
Gur. (Groß Raum, Dammhof, Königsberg).

Tribe Alophini LeConte, 1874

Genus *Graptus* Schönherr, 1823

=*Alophus* Schönherr, 1825

278. **G. triguttatus** (Fabricius, 1775)

Bercio and Folwaczny 1979 (*Alophus*); Alekseev, Bukejs,  
and Balalaikins 2012 (*Alophus*).

Gur. (Königsberg), Zel. (Ostseestrand, Frische Nehrung);  
Bagr., Chern.

Tribe Tanymecini Lacordaire, 1863

Genus *Cycloderes* Sahlberg, 1823

[**C. pilosulus** (Herbst, 1795)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc  
2011), Belarus (Alexandrovitch et al. 1996), Poland (Bercio  
and Folwaczny 1979; Wanat and Mokrzycki 2005).

Genus *Chlorophanus* Sahlberg, 1823

[**Ch. graminicola** (Schönherr, 1832)]

**Note:** known in Estonia (Silfverberg 2010), Latvia  
(Balalaikins 2012), Lithuania (Tamutis, Tamute, and  
Ferenc 2011), Belarus (Alexandrovitch et al. 1996),  
Poland (Bercio and Folwaczny 1979; Wanat and  
Mokrzycki 2005).

279. **Ch. viridis** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Bagr. (Heiligenbeil), Chern. (Insterburg), Gur. (Königsberg),  
Nem. (Ragnit), Nest. (Rominten); Chern., Gur., Krasn., Zel.

Genus *Tanymecus* Germar, 1817

280. **T. palliatus** (Fabricius, 1787)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg); Chern., Gur.,  
Krasn., Oz., Pravid., Zel.

Tribe Sitonini Gistel, 1856

Genus *Charagmus* Schönherr, 1826

281. **Ch. gressorius** (Fabricius, 1792)

Alekseev et al. 2015 (*Sitona*).

Bagr., Gur., Zel.

282. **Ch. griseus** (Fabricius, 1775)

Bercio and Folwaczny 1979 (*Sitona*).

Pravid. (Zehlau Bruch), Zel. (Pillau, Forst Fritzen); Bagr.,  
Chern., Gur.

Genus *Coelositona* González, 1971

[**C. cambricus** (Stephens, 1831)]

**Note:** known in Denmark, Estonia (Silfverberg 2010),  
Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki  
2005).

[**C. cinerascens** (Fahraeus, 1840)]

**Note:** known in Sweden, Denmark (Silfverberg 2010),  
Latvia (Balalaikins 2012), Poland (Wanat and Mokrzycki  
2005).

Genus *Sitona* Germar, 1817

[**S.** (s. str.) **ambiguus** Gyllenhal, 1834]

**Note:** widespread in the Baltic region and Fennoscandia  
(Silfverberg 2010), known in Belarus (Alexandrovitch  
et al. 1996) and Poland (Wanat and Mokrzycki 2005).

283. **S.** (s. str.) **cylindricollis** (Fahraeus, 1840)

Zel.

**Note:** widespread in Baltic States and Fennoscandia  
(Silfverberg 2010), known from Poland (Wanat and  
Mokrzycki 2005) and Belarus (Alexandrovitch et al. 1996).  
The first record of the species in the Kaliningrad Region.

284. **S.** (s. str.) **hispidulus** (Fabricius, 1777)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Pravid. (Friedland, Zehlau Bruch), Zel.  
(Neukuhren, Loppehnen, Palmnicken); Chern., Gur.

285. **S.** (s. str.) **humeralis** Stephens, 1831

Bercio and Folwaczny 1979.

Pravid. (Friedland); Bagr., Chern., Gur., Pravid., Zel.

[**S.** (s. str.) **inops** Schönherr, 1832]

**Note:** known in Estonia, Latvia (Silfverberg 2010), Poland  
(Wanat and Mokrzycki 2005).

286. **S.** (s. str.) **lateralis** Gyllenhal, 1834

=*onoidis* Sharp, 1866

Krasn.

**Note:** widespread in Fennoscandia (Silfverberg 2010),  
known in Belarus (Alexandrovitch et al. 1996) and Poland  
(Wanat and Mokrzycki 2005). The first record of the spe-  
cies in the Kaliningrad Region.

287. **S.** (s. str.) **lepidus** Gyllenhal, 1834

=*flavescens* (Marsham, 1802) nec (Fabricius, 1787)

Bercio and Folwaczny 1979 (*flavescens*).

Common everywhere; Chern., Gur.

288. **S.** (s. str.) **lineatus** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Common everywhere; Bagr., Chern., Gur., Gvard., Krasn.,  
Nem., Zel.

[**S.** (s. str.) **longulus** Gyllenhal, 1834]

**Note:** known in Estonia (Silfverberg 2010), Latvia  
(Balalaikins 2012; Telnov 2004), Belarus (Alexandrovitch  
et al. 1996), Poland (Wanat and Mokrzycki 2005).

289. **S.** (s. str.) **macularius** (Marsham, 1802)  
=*crinitus* (Herbst, 1795) nec (Gmelin, 1790)  
Bercio and Folwaczny 1979 (*crinitus*).  
Chern. (Insterburg), Nest. (Rominten), Pravd. (Zehlau  
Bruch), Zel. (Neukuhren, Loppehnen); Bagr., Chern., Gur.,  
Krasn., Zel.

(290). **S.** (s. str.) **puncticollis** Stephens, 1831  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Pravd. (Friedland), Zel. (Neutief,  
Palmnicken).

(291). **S.** (s. str.) **regensteinensis** (Herbst, 1797)  
Lentz 1879; Bercio and Folwaczny 1979.  
Gur. (Königsberg).

292. **S.** (s. str.) **striatellus** Gyllenhal, 1834  
=*tibialis* (Herbst, 1795) nec (Sparrman, 1787)  
Bercio and Folwaczny 1979.  
Zel. (Loppöhnen); Chern., Zel.

293. **S.** (s. str.) **sulcifrons** (Thunberg, 1798)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg), Gvard. (Wehlau),  
Pravd. (Zehlau Bruch); Bagr., Chern., Pravd., Zel.

294. **S.** (s. str.) **suturalis** Stephens, 1831  
Bercio and Folwaczny 1979; Alekseev 2014.  
Zel. (Palmnicken); Bagr., Chern., Gur., Gus., Zel.

295. **S.** (s. str.) **waterhousei** Walton, 1846  
Chern.  
**Note:** known in Denmark (Silfverberg 2010), Lithuania  
(Ferenca et al. 2011), Poland (Wanat and Mokrzycki  
2005). The first record of the species in the Kaliningrad  
Region.  
Subfamily CYCLOMINAE Schonherr, 1826

Tribe Hipporhinini Lacordaire, 1863  
Genus *Gronops* Schonherr, 1823

296. **G. inaequalis** Boheman, 1842  
Alekseev 2002, 2014.  
Chern., Zel.

(297). **G. lunatus** (Fabricius, 1775)  
Bercio and Folwaczny 1979.  
Zel. (Rauschen).  
Subfamily HYPERINAE Marseul, 1863 (1848)

Tribe Hyperini Marseul, 1863 (1848)  
Genus *Brachypera* Capiomont, 1868

(298). **Brachypera (Antidonus) dauci** (Olivier, 1807)  
=*fasciculata* (Herbst, 1795) nec (DeGeer, 1775)  
Bercio and Folwaczny 1979 (*Phytonomus fasciculatus*).  
Gur. (Vierbrüderkrug).

299. **Brachypera (Antidonus) zoilus** (Scopoli, 1763)  
=*punctata* (Fabricius, 1775)  
Bercio and Folwaczny 1979 (*Phytonomus*).

Chern. (Insterburg), Gur. (Königsberg), Gus. (Gumbinnen);  
Chern.

Genus *Hypera* Germar, 1817  
=*Phytonomus* Schonherr, 1823

[**H. (Boreohypera) diversipunctata** (Schrank, 1798)  
=*elongata* (Paykull, 1792) nec (Fabricius, 1775)]

**Note:** widespread in the Baltic region and Fennoscandia  
(Silfverberg 2010), known in Belarus (Alexandrovitch  
et al. 1996) and Poland (Bercio and Folwaczny 1979;  
Wanat and Mokrzycki 2005).

(300). **H. (Dapalinus) contaminata** (Herbst, 1795)  
Bercio and Folwaczny 1979 (*Phytonomus contaminatus*).  
Gvard. (Löwenhagen).

301. **H. (Dapalinus) meles** (Fabricius, 1792)  
Bercio and Folwaczny 1979 (*Phytonomus*); Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Neukuhren);  
Bagr., Chern., Gur., Gvard., Zel.

(302). **H. (Eirinomorphus) arundinis** (Paykull, 1792)  
Bercio and Folwaczny 1979 (*Phytonomus*).  
Gur. (Dammhof), Nem. (Tilsit).

303. **H. (Eirinomorphus) pollux** (Fabricius, 1796)  
=*adspersa* (Fabricius, 1793) nec (Fabricius, 1775)  
Bercio and Folwaczny 1979 (*Phytonomus adspersus*).  
Gur. (Dammhof), Zel. (Fischhausen), Nest. (Rominten);  
Bagr., Chern., Pol., Zel.

304. **H. (Eirinomorphus) rumicis** (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Phytonomus*); Alekseev 2010,  
2014.  
Chern. (Insterburg), Pravd. (Zehlau), Zel. (Palmnicken);  
Bagr., Chern., Gur., Pol., Zel.

305. **H.** (s. str.) **arator** (Linnaeus, 1758)  
Bercio and Folwaczny 1979 (*Phytonomus*).  
Common everywhere; Chern., Gur., Zel.

(-) **H.** (s. str.) **denominanda** (Capiomont, 1868)]  
**Note:** reported from the region (Alekseev 2002), but the  
occurrence of the species in local fauna needs further  
confirmation as the single specimen is lost. The species is  
known from Sweden, Denmark, Latvia (Silfverberg 2010),  
Poland (Wanat and Mokrzycki 2005).

(306). **H.** (s. str.) **fuscocinerea** (Marsham, 1802)  
=*murina* (Fabricius, 1793) nec (Muller, 1764)  
Bercio and Folwaczny 1979 (*Phytonomus murinus*).  
Zel. (Palmnicken, Fischhausen).

307. **H.** (s. str.) **nigrirostris** (Fabricius, 1775)  
Bercio and Folwaczny 1979 (*Phytonomus*); Alekseev 2014.  
Common everywhere; Bagr., Chern., Gur., Krasn., Zel.

308. **H.** (s. str.) **plantaginis** (DeGeer, 1775)  
Bercio and Folwaczny 1979 (*Phytonomus*); Alekseev,  
Bukejs, and Balalaikins 2012; Alekseev 2014.



Gur. (Dammhof); Bagr., Chern., Zel.

309. **H.** (s. str.) **postica** (Gyllenhal, 1813)  
=*variabilis* (Herbst, 1795) nec (Fabricius, 1777)  
Bercio and Folwaczny 1979 (*Phytonomus variabilis*).  
Common everywhere; Chern.

310. **H.** (s. str.) **suspiciosa** (Herbst, 1795)  
=*pedestris* (Paykull, 1792) nec (Poda, 1761)  
Bercio and Folwaczny 1979 (*Phytonomus pedestris*);  
Alekseev 2010, 2014.  
Common everywhere; Gur., Krasn., Pravd., Zel.

[**H.** (s. str.) **venusta** (Fabricius, 1781)  
=*trilineata* (Marsham, 1802)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Belarus (Alexandrovitch et al. 1996) and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

311. **H.** (s. str.) **viciae** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979 (*Phytonomus*); Alekseev 2014.  
Chern. (Insterburg), Zel. (Fuchsberg, Loppehnen); Bagr.,  
Chern., Gur., Pol., Pravd., Zel.  
Genus *Limobius* Schonherr, 1847

(312). **L. borealis** (Paykull, 1792)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Bagr. (Ludwigsort).  
Subfamily LIXINAE Schonherr, 1823

Tribe Lixini Schonherr, 1823  
Genus *Larinus* Dejean, 1821

[**L. jaceae** (Fabricius, 1775)]

**Note:** known in Estonia (Silfverberg 2010), Latvia (Telnov 2004), and Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(313). **L. planus** (Fabricius, 1792)  
Bercio and Folwaczny 1979.  
Gur. (Dammhof).

314. **L. sturnus** (Schaller, 1783)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Neuhausen), Oz. (Pogrimmen near Darkehmen), Zel.  
(Bludauer Forst); Bagr., Chern., Gur., Oz., Pol., Zel.

315. **L. turbinatus** Gyllenhal, 1835  
Balalaikins et al. 2011.  
Bagr., Gur., Zel.

Genus *Rhinocyllus* Germar, 1819

316. **R. conicus** (Frolich, 1792)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg); Bagr., Chern., Gur., Pravd.  
Genus *Lixus* Fabricius, 1801

[**L. (Callistolixus) cylindrus** (Fabricius, 1781)]

**Note:** known in north-western Belarus (Alexandrovitch et al. 1996), Poland (Wanat and Mokrzycki 2005). The report from the present-day Polish part of the former Eastern Prussia "*Lixus cylindricus* L." in Bercio and Folwaczny (1979) refers to this taxon.

(317). **L. (Compsoilixus) albomarginatus** Boheman, 1843  
=*ascanii* auct. nec Linnaeus, 1767  
Bercio and Folwaczny 1979 (*ascanii*).  
Zel. (between Pillau and Fischhausen).

318. **L. (Dilixellus) pulverulentus** (Scopoli, 1763)  
=*angustatus* (Fabricius, 1775)  
=*algirus* auct. nec Linnaeus, 1758  
Alekseev et al. 2015  
Bagr.

319. **L. (Dilixellus) bardanae** (Fabricius, 1787)  
Bercio and Folwaczny 1979; Alekseev et al. 2015.  
Gur. (Dammteich); Nem., Nest.

[**L. (Dilixellus) punctiventris** Boheman, 1836]  
**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Wanat and Mokrzycki 2005).

320. **L. (Eulixus) iridis** Olivier, 1807  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Dammhof, Lauth), Zel.  
(Neuhäuser); Chern., Gur., Gvard., Pravd., Zel.

321. **L.** (s. str.) **paraplecticus** (Linnaeus, 1758)  
Bercio and Folwaczny 1979.  
Gur. (Dammhof); Chern., Oz., Pravd.

(322). **L. (Ortholixus) angustus** (Herbst, 1795)  
=*sanguineus* Rossi, 1792 (non DeGeer, 1775)  
Bercio and Folwaczny 1979 (*sanguineus*).  
Zel. (Loppehnen).  
Tribe Cleonini Schonherr, 1826  
Genus *Coniocleonus* Motschulsky, 1860

323. **C. hollbergi** (Fahraeus, 1842)  
=*turbatus* (Fahraeus, 1842)  
=*glaucus* (Fabricius, 1787) nec (Scopoli, 1763)  
Bercio and Folwaczny 1979 (*glaucus*).  
Common everywhere; Bagr.  
[**C. nebulosus** (Linnaeus, 1758)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).  
Genus *Bothrynoderes* Schonherr, 1823  
=*Chromoderus* Motschulsky, 1860

(324). **B. affinis** (Schrank, 1781)  
=*fasciatus* (Muller, 1776) nec (Scopoli, 1763)  
Bercio and Folwaczny 1979 (*Chromoderus fasciatus*).  
Gur. (Königsberg), Zel. (Frische Nehrung).  
Genus *Pseudocleonus* Chevrolat, 1873

[*P. cinereus* (Schrank, 1781)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Wanat and Mokrzycki 2005).

Genus *Cyphocleonus* Motschulsky, 1860

(325). *C. dealbatus* (Gmelin, 1790)

=*tigrinus* (Panzer, 1789) nec (Geoffroy, 1785)

Bercio and Folwaczny 1979 (*tigrinus*).

Gur. (Königsberg).

326. *C. trisulcatus* (Herbst, 1795)

Bercio and Folwaczny 1979; Alekseev and Bukejs 2014

Gur. (Spittelhof); Zel.

Genus *Cleonus* Dejean, 1821

327. *C. pigra* (Scopoli, 1763)

Bercio and Folwaczny 1979 (*Cleonus piger*)

Chern. (Insterburg), Nest. (Rominten), Oz. (Trempen); Chern., Gur., Zel.

Subfamily MESOPTILIINAE Lacordaire, 1863

Tribe Magdalidini Pascoe, 1870

Genus *Magdalis* Germar, 1817

328. *M. (Edo) ruficornis* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Gur. (Liep), Nest. (Stallupönen); Bagr., Chern., Gur., Zel.

[*M. (Edo) nitidipennis* (Boheman, 1843)]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996), Poland (Wanat and Mokrzycki 2005).

329. *M. (Laemosaccidius) exarata* (Brisout de Barneville, 1862)

Alekseev et al. 2015.

Bagr.

330. *M.* (s. str.) *duplicata* Germar, 1819

=*weisei* Schreiner, 1882

Bercio and Folwaczny 1979.

Gvard. (Löwenhagen), Zel.(Rauschen); Zel.

331. *M.* (s. str.) *frontalis* (Gyllenhal, 1827)

Alekseev 2002.

Pravd.

(332). *M.* (s. str.) *linearis* (Gyllenhal, 1827)

Bercio and Folwaczny 1979.

Gvard. (Löwenhagen), Zel.(Rauschen).

(333). *M.* (s. str.) *memnonia* (Gyllenhal, 1837)

Bercio and Folwaczny 1979.

Zel. (Nehring near Pillau).

(334). *M.* (s. str.) *nitida* (Gyllenhal, 1827)

Bercio and Folwaczny 1979.

Gur. (Friedrichstein), Nest. (Rominten), Zel. (Loppöhnen).

335. *M.* (s. str.) *phlegmatica* (Herbst, 1797)

Alekseev 2002

Bagr.

336. *M.* (s. str.) *violacea* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Bagr. (Ludwigsort), Chern. (Insterburg), Oz. (Trempen); Krasn., Zel.

337. *M. (Odontomagdalis) armigera* (Geoffroy, 1785)

Bercio and Folwaczny 1979.

Zel. (Loppöhnen, Warnicken); Chern., Gvard., Zel.

338. *M. (Odontomagdalis) carbonaria* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Zel. (Warnicken); Zel.

339. *M. (Panus) barbicornis* (Latreille, 1804)

Bercio and Folwaczny 1979; Alekseev and Bukejs 2011; Alekseev 2014.

Zel. (Loppöhnen); Bagr., Zel.

[*M. (Panopsis) flavicornis* (Gyllenhal, 1836)]

**Note:** in Alekseev (2002), was erroneously reported from the region and confused with *M. ruficornis* (L.). The species is known from Sweden, Denmark, Lithuania (Silfverberg 2010; Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996), Poland (Bercio and Folwaczny 1979; Wanat and Mokrzycki 2005).

(340). *M. (Panopsis) fuscicornis* (Desbrochers des Loges, 1870)

=*quercicola* Weise, 1872

Bercio and Folwaczny 1979 (*quercicola*).

Chern. (Insterburg).

341. *M. (Porrothus) cerasi* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev and Bukejs 2014.

Gur. (Königsberg), Gvard. (Löwenhagen); Bagr., Zel.

Subfamily MOLYTINAE Schonherr, 1823

Tribe Lepyriini Kirby, 1837

Genus *Lepyryus* Germar, 1817

(342). *L. capucinus* (Schaller, 1783)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gur. (Königsberg).

343. *L. palustris* (Scopoli, 1763)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Pravd. (Nordenburg), Zel. (Kurische Nehring); Chern., Zel.

Tribe Hylobiini Kirby, 1837

Genus *Hylobius* Germar, 1817

(344). *H.* (s. str.) *excavatus* (Laicharting, 1781)

=*piceus* (DeGeer, 1775 nec Pallas, 1771 nec Scopoli, 1763)

Bercio and Folwaczny 1979 (*piceus*).

Gur. (Wilkie), Pravd. (Zehlau Bruch), Zel. (Galtgarben).

345. *H. (Callirus) abietis* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2014.

Common everywhere; Bagr., Chern., Nest., Krasn., Zel.

346. *H. (Callirus) pinastri* (Gyllenhal, 1813)

Bercio and Folwaczny 1979; Alekseev 2014.

Chern. (Insterburg), Gur. (Königsberg), Nest. (Rominten), Pravd. (Zehlau); Krasn., Zel.

347. **H. (*Callirus*) transversovittatus** (Goeze, 1777)  
Bercio and Folwaczny 1979; Alekseev and Bukejs 2011.  
Bagr. (Ludwigsort), Gur. (Dammteich); Zel.  
Tribe Molytini Schonherr, 1823  
=Liparini Latreille, 1828  
Genus *Liparus* Olivier, 1807

[**L. coronatus** (Goeze, 1777)]

**Note:** known in Sweden, Denmark Estonia (Silfverberg 2010), Latvia (Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenc 2011), Poland (Wanat and Mokrzycki 2005).

348. **L. glabrirostris** Kuster, 1849  
Bercio and Folwaczny 1979; Alekseev and Bukejs 2010;  
Alekseev, Bukejs, and Balalaikins 2012.  
Bagr. (Heiligenbeil), Chern. (Insterburg), Nem. (Tilsit);  
Chern., Krasn., Nest.

**Note:** the species is listed in the Red Data Book of the Kaliningrad Region Dedkov and Grishanov (2010). A comprehensive summary of the actual occurrence of this species in Northern Poland and adjacent regions is presented by Sikora, Zieliński, and Gilka (2015).

Tribe Pissodini Gistel, 1848  
Genus *Pissodes* Germar, 1817

349. **P. castaneus** (DeGeer, 1775)  
= *notatus* (Fabricius, 1787) nec (Bonsdorff, 1785)  
Bercio and Folwaczny 1979 (*notatus*).  
Pravd. (Zehlau), Zel. (Schwentlund Moor); Zel.

(350). **P. harcyniae** (Herbst, 1795)  
Bercio and Folwaczny 1979.  
Zel. (Loppönnen, Galtgarben).

[**P. piceae** (Illiger, 1807)]

**Note:** known in Latvia (Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenc 2011), Belarus (Alexandrovitch et al. 1996), Poland (Wanat and Mokrzycki 2005).

351. **P. pini** (Linnaeus, 1758)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Wilkie), Nest. (Rominten), Pravd. (Zehlau); Bagr.,  
Chern., Zel.

(352). **P. piniphilus** (Herbst, 1797)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg), Pravd. (Zehlau Bruch).

353. **P. validirostris** (Sahlberg, 1834)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Gur. (Königsberg), Zel. (Loppönnen); Zel.  
Tribe Trachodini Gistel, 1848  
Genus *Trachodes* Germar, 1824

354. **T. hispidus** (Linnaeus, 1758)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Forst Fritzen);  
Bagr., Gur., Zel.  
Tribe Anoplina Bedel, 1884  
Genus *Anoplus* Germar, 1820

355. **A. plantaris** (Naezen, 1794)  
Bercio and Folwaczny 1979; Alekseev 2014.  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Zel.

(356). **A. roboris** Suffrian, 1840  
Bercio and Folwaczny 1979.  
Zel. (Loppönnen).

357. **A. setulosus** Kirsch, 1870  
Alekseev 2002.  
Gvard., Pravd., Zel.

**Note:** known in Lithuania (Silfverberg 2010) and Poland (Wanat and Mokrzycki 2005).

Subfamily OROBITIDINAE Thomson, 1859  
Genus *Orobitis* Germar, 1817

358. **O. cyaneus** (Linnaeus, 1758)  
Bercio and Folwaczny 1979.  
Chern. (Insterburg), Zel. (Georgenswalde, Forst Fritzen);  
Chern.

Subfamily SCOLYTINAE Latreille, 1804  
Tribe Hylastini LeConte, 1876  
Genus *Hylurgops* LeConte, 1876

[**H. glabratus** (Zetterstedt, 1828)]

**Note:** known in Sweden, Estonia (Silfverberg 2010), Latvia (Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenc 2011), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

359. **H. palliatus** (Gyllenhal, 1813)  
Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Chern. (Insterburg), Pravd. (Zehlau); Bagr., Chern., Gur.,  
Pravd., Zel.  
Genus *Hylastes* Erichson, 1836

360. **H. angustatus** (Herbst, 1793)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Wilkie, Dammhof); Bagr., Zel.

361. **H. ater** (Fabricius, 1792)  
Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Common everywhere; Bagr.

(362). **H. attenuatus** Erichson, 1836  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg).

[**H. brunneus** Erichson, 1836]  
= *aterrimus* Eggers, 1933]

**Note:** widespread in the Baltic region and Fennoscandia except Lithuania (Silfverberg 2010), known in Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

363. *H. cunicularius* Erichson, 1836

Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Wilkie, Dammhof), Pravid. (Zehlau); Bagr., Gur., Pravid., Zel.

(364). *H. linearis* Erichson, 1836

Bercio and Folwaczny 1979; Alekseev 2005a.  
Chern. (Insterburg).

365. *H. opacus* Erichson, 1836

Bercio and Folwaczny 1979; Alekseev 2005a  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern., Nest., Zel.

Tribe Hylesinini Erichson, 1836

Genus *Hylastinus* Bedel, 1888

(366). *H. obscurus* (Marsham, 1802)

Bercio and Folwaczny 1979.  
Nem. (Tilsit).

Genus *Pteleobius* Bedel, 1888

(367). *P. vittatus* (Fabricius, 1787)

Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg).

Genus *Hylesinus* Fabricius, 1801

368. *H. crenatus* (Fabricius, 1787)

Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg), Oz. (Darkehmen); Chern., Gur., Zel.

[*H. wachtli orni* Fuchs, 1906]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

(369). *H. toranio* (Danthoine in Bernard, 1788)

=*oleiperda* (Fabricius, 1792)  
Bercio and Folwaczny 1979 (*oleiperda*); Alekseev 2005a (*oleiperda*).  
Gur. (Königsberg), Zel. (Warnicken).

370. *H. varius* (Fabricius, 1775)

=*fraxini* (Panzer, 1799)  
Bercio and Folwaczny 1979 (*fraxini*); Alekseev 2005a (*fraxini*).  
Chern. (Insterburg); Chern., Gur., Gvard., Pravid., Zel.

Tribe Hylurgini Gistel, 1848

Genus *Xylechinus* Chapuis, 1869

[*X. pilosus* (Ratzeburg, 1837)]

**Note:** widespread in the Baltic region and Fennoscandia except Lithuania (Silfverberg 2010), known in Poland (Bercio and Folwaczny 1979; Lentz 1879; Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

Genus *Hylurgus* Latreille, 1807

371. *H. ligniperda* (Fabricius, 1787)

Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Gur. (Königsberg); Bagr., Chern., Zel.

Genus *Tomicus* Latreille, 1802

=*Blastophagus* Eichhoff, 1864

[*T. minor* (Hartig, 1834)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Poland (Bercio and Folwaczny 1979; Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

372. *T. piniperda* (Linnaeus, 1758)

Bercio and Folwaczny 1979 (*Blastophagus*); Alekseev 2005a (*Blastophagus*); Alekseev 2014 (*Blastophagus*).  
Chern. (Insterburg), Zel. (Neutief); Bagr., Chern., Zel.  
Genus *Dendroctonus* Erichson, 1836

373. *D. micans* (Kugelann, 1794)

Alekseev 2005a  
Zel.  
Tribe Phloeotribini Chapuis, 1869  
Genus *PhleoTribe* Latreille, 1796

(374). *Ph. rhododactylus* (Marsham, 1802)

Bercio and Folwaczny 1979 (*Phloeophthorus*); Alekseev 2005a.  
Gur. (Palmburg, Wilkie, Forst Fritzen).

[*Ph. spinulosus* (Rey in Eichhoff, 1883)]

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

Tribe Polygraphini Chapuis, 1869

Genus *Polygraphus* Erichson, 1836

375. *P. poligraphus* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Chern. (Insterburg), Gur. (Königsberg, Blaustein), Nem. (Tilsit), Pravid. (Zehlau); Chern., Gur., Krasn., Nest., Zel.

[*P. punctifrons* Thomson, 1886]

**Note:** known in Estonia, Sweden (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005), Lithuania (Ostrauskas and Tamutis 2012).

[*P. subopacus* Thomson, 1871]

**Note:** widespread in the Baltic region and Fennoscandia except Denmark and Lithuania (Silfverberg 2010), known in Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

Tribe Scolytini Latreille, 1804

Genus *Scolytus* Geoffroy, 1762



- (376). ***S. carpini*** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg).
377. ***S. intricatus*** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev et al. 2015.  
Chern. (Insterburg), Gur. (Königsberg); Bagr., Chern.
- [***S. laevis*** Chapuis, 1873]  
**Note:** known in Sweden, Denmark, Estonia (Silfverberg 2010), Latvia (Telnov 2004), Lithuania (Tamutis, Tamute, and Ferenc 2011) and Poland (Mokrzycki et al. 2011).
378. ***S. mali*** (Bechstein & Scharfenberg, 1805)  
Alekseev and Bukejs 2011.  
Gur.
379. ***S. multistriatus*** (Marsham, 1802)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg); Bagr.
- (380). ***S. pygmaeus*** (Fabricius, 1787)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg).
381. ***S. ratzeburgii*** Janson, 1856  
Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Chern. (Insterburg), Gur. (Königsberg), Zel. (Rossitten);  
Bagr., Chern., Gur., Nem., Pravd., Zel.
382. ***S. rugulosus*** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev et al. 2015.  
Gur. (Neuhausen); Pol.
383. ***S. scolytus*** (Fabricius, 1775)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg); Gur., Zel.
- Tribe Ipini Latreille, 1807  
Genus *Pityogenes* Bedel, 1888
- (384). ***P. bidentatus*** (Herbst, 1783)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Bagr. (Brandenburger Heide), Gur. (Königsberg).
385. ***P. chalcographus*** (Linnaeus, 1761)  
Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Chern. (Insterburg), Gur. (Wilkie, Königsberg), Gvard. (Löwenhagen); Chern., Gur., Zel.
386. ***P. quadridens*** (Hartig, 1834)  
Bercio and Folwaczny 1979; Alekseev 2005a, 2014.  
Zel. (Cranz); Chern., Zel.
387. ***P. trepanatus*** (Nördlinger, 1848)  
Zel.  
**Note:** widespread in the Baltic region and Fennoscandia except Lithuania (Silfverberg 2010), known in Poland

(Wanat and Mokrzycki 2005). The first record of the species in the Kaliningrad Region.

Genus *Pityokteines* Fuchs, 1911

- (388). ***P. curvidens*** (Germar, 1824)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Gur. (Königsberg), Nem. (Tilsit).

Genus *Orthotomicus* Ferrari, 1867

389. ***O. laricis*** (Fabricius, 1792)  
Bercio and Folwaczny 1979 (*Ips*); Alekseev 2005a, 2014.  
Gur. (Königsberg); Bagr., Chern., Gur., Zel.

(-) ***O. longicollis*** (Gyllenhal, 1827)

Alekseev 2005a (misidentification)

**Note:** the earlier report of this species from the Kaliningrad region was based on misidentification. Faunal data on this species in the region are absent; therefore, it has been removed from the species list. Its occurrence in local fauna is possible. Distributed in the Baltic region and Fennoscandia except Lithuania (Silfverberg 2010), known in Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

(390). ***O. proximus*** (Eichhoff, 1868)

Bercio and Folwaczny 1979 (*Ips*).

Gvard. (Löwenhagen).

391. ***O. suturalis*** (Gyllenhal, 1827)

Bercio and Folwaczny 1979 (*Ips*); Alekseev 2005a.

Gur. (Königsberg, Metgethen); Chern.

[***O. starki*** Spessivtsev, 1926]

**Note:** known in Lithuania (Tamutis, Tamute, and Ferenc 2011), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

Genus *Ips* DeGeer, 1775

(392). ***I. acuminatus*** (Gyllenhal, 1827)

Bercio and Folwaczny 1979; Alekseev 2005a.

Chern. (Insterburg).

(393). ***I. amitinus*** (Eichhoff, 1872)

Bercio and Folwaczny 1979.

Chern. (Insterburg), Gvard. (Löwenhagen).

394. ***I. duplicatus*** (Sahlberg, 1836)

Bercio and Folwaczny 1979; Alekseev 2005a.

Gur. (Königsberg); Gur.

395. ***I. sexdentatus*** (Börner, 1766)

Bercio and Folwaczny 1979; Alekseev 2005a; Alekseev and Bukejs 2010.

Gur. (Wilkie); Gur.

396. ***I. typographus*** (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Chern. (Insterburg), Pravd. (Zehlau); Bagr., Chern., Gur., Gus., Gvard., Krasn., Nem., Nest., Oz., Pol., Pravd., Slav., Zel.

Genus *Lymantor* Løvendal, 1889

[*L. aceris* (Lindemann, 1875)]

**Note:** known in Estonia (Silfverberg 2010), Lithuania (Tamutis, Tamute, and Ferenca 2011), Latvia (Telnov 2004), Poland (Bercio and Folwaczny 1979; Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

397. *L. coryli* (Perris, 1855)

Alekseev et al. 2015

Bagr.

Genus *Taphrorychus* Eichhoff, 1878

(398). *T. bicolor* (Herbst, 1793)

Bercio and Folwaczny 1979.

Gur. (Dammhof).

Genus *Dryocoetes* Eichhoff, 1864

399. *D. alni* (Georg, 1856)

Bercio and Folwaczny 1979; Alekseev 2005a.

Chern. (Insterburg); Bagr., Zel.

400. *D. autographus* (Ratzeburg, 1837)

Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Common; Bagr., Chern., Zel.

(401). *D. hectographus* Reitter, 1913

Bercio and Folwaczny 1979; Alekseev 2005a.

Chern. (Insterburg).

402. *D. villosus* (Fabricius, 1792)

Lentz 1879; Bercio and Folwaczny 1979; Alekseev 2005a.

Reported without localities; Bagr., Chern., Gur., Zel.

Tribe Crypturgini LeConte, 1876

Genus *Crypturgus* Erichson, 1836

(403). *C. cinereus* (Herbst, 1793)

Bercio and Folwaczny 1979; Alekseev 2005a (misidentification).

Chern. (Insterburg), Gur. (Forst Fritzen, Wilkie).

**Note:** the material identified as *C. cinereus* (Hbst.) in Alekseev (2005a) was re-examined according to Jordal and Knižek (2007) and only the presence of *C. subscribosus* has been established. The occurrence of *C. cinereus* in the region needs further confirmation and additional records.

404. *C. hispidulus* Thomson, 1870

Alekseev 2005a.

Bagr., Chern., Gur., Zel.

405. *C. pusillus* (Gyllenhal, 1813)

Bercio and Folwaczny 1979; Alekseev 2005a, 2014.

Chern. (Insterburg), Gur. (Vierbrüderkrug, Forst Fritzen, Königsberg); Chern., Zel.

406. *C. subscribosus* Eggers, 1933

Gur., Zel.

**Note:** widespread in the Baltic region and Fennoscandia (Silfverberg 2010), known in Lithuania (Ostrauskas and Tamutis 2012; Tamutis, Tamute, and Ferenca 2011). The first record of the species in the Kaliningrad Region.

Tribe Xyloterini Lindemann, 1876

Genus *Trypodendron* Stephens, 1830

407. *T. domesticum* (Linnaeus, 1758)

Bercio and Folwaczny 1979; Alekseev 2005a.

Chern. (Insterburg), Gvard. (Löwenhagen); Bagr., Chern., Gur., Zel.

[*T. laeve* Eggers, 1939]

**Note:** known in Latvia, Estonia, Sweden (Silfverberg 2010), Lithuania (Ostrauskas and Tamutis 2012) and Poland (Witkowski et al. 2015).

408. *T. lineatum* (Olivier, 1795)

Bercio and Folwaczny 1979; Alekseev 2005a.

Bagr. (Zinten), Chern. (Insterburg), Pravd. (Zehlau); Bagr., Chern., Gur., Zel.

409. *T. signatum* (Fabricius, 1792)

Bagr., Gur., Zel.

**Note:** reported from northern Poland (Bercio and Folwaczny 1979), overlooked in Alekseev (2005a). Widespread and common in the Baltic region, Fennoscandia (Silfverberg 2010) and Poland (Mokrzycki et al. 2011). The first formal record of the species in the Kaliningrad Region.

Tribe Xyleborini LeConte, 1876

Genus *Anisandrus* Ferrari, 1867

410. *A. dispar* (Fabricius, 1792)

Bercio and Folwaczny 1979 (*Xyleborus*); Alekseev 2005a (*Xyleborus*).

Chern. (Insterburg), Nest. (Rominten), Slav. (Skaisgirren), Zel. (Wernsdorf); Bagr., Chern., Zel.

Genus *Xyleborus* Eichhoff, 1864

411. *X. cryptographus* (Ratzeburg, 1837)

Bercio and Folwaczny 1979; Alekseev 2005a.

Gur. (Forst Fritzen, Königsberg); Chern., Zel.

412. *X. monographus* (Fabricius, 1792)

Bercio and Folwaczny 1979.

Gur. (Moosbude); Bagr.

Genus *Xyleborinus* Reitter, 1913

413. *X. saxesenii* (Ratzeburg, 1837)

Bercio and Folwaczny 1979 (*Xyleborus*); Alekseev 2005a (*Xyleborus*); Alekseev 2014.

Gur. (Königsberg); Bagr., Chern., Gur., Zel.

Tribe Cryphalini Lindemann, 1876

Genus *Trypophloeus* Fairmaire, 1868

(414). **T. binodulus** (Ratzeburg, 1837)  
= *asperatus* auct. non Gyllenhal, 1813  
Bercio and Folwaczny 1979 (*asperatus*); Alekseev 2005a  
(*asperatus*).  
Gur. (Forst Fritzen)

[**T. discedens** Palm, 1950]  
= *palmi* Hansen, 1955

**Note:** known in Sweden, Latvia, Lithuania (Silfverberg 2010), Estonia (Voolma and Süda 1999), Poland (Wanat and Mokrzycki 2005).

(415). *T. granulatus* (Ratzeburg, 1837)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Zel. (Frische Nehrung).  
Genus *Ernoporicus* Berger, 1917

[**E. caucasicus** (Lindemann, 1876)]

**Note:** known in Sweden, Denmark (Silfverberg 2010), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

416. **E. fagi** (Fabricius, 1798)  
Bercio and Folwaczny 1979 (*Ernoporus*); Alekseev 2005a  
(*Ernoporus*); Alekseev et al. 2015.  
Bagr. (Ludwigsort); Bagr., Zel.

Genus *Ernoporus* Thomson, 1859

(417). **E. tiliae** (Panzer, 1793)  
Bercio and Folwaczny 1979; Alekseev 2005a.  
Chern. (Insterburg), Gur. (Friedrichstein).

Genus *Cryphalus* Erichson, 1836

418. **C. asperatus** Gyllenhal, 1813  
= *abietis* (Ratzeburg, 1837)  
Bercio and Folwaczny 1979 (*abietis*); Alekseev 2005a  
(*abietis*).  
Bagr. (Zinten), Pravid. (Zehlau); Zel.

(419). **C. piceae** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979.  
Gvard. (Löwenhagen).

Tribe Corthylini LeConte, 1876  
Genus *Pityophthorus* Eichhoff, 1864

[**P. glabratus** Eichhoff, 1878]

**Note:** known in Sweden, Denmark, Estonia, Lithuania (Silfverberg 2010), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

(420). **P. exculptus** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979.  
Gvard. (Löwenhagen).

421. **P. lichtensteinii** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979.  
Gvard. (Löwenhagen); Chern.

422. **P. micrographus** (Linnaeus, 1758)  
Alekseev 2005a.  
Bagr., Chern.

[**P. morosovi** Spessivtseff, 1926]

**Note:** known in Sweden, Lithuania (Silfverberg 2010), Latvia (Telnov 2004), Estonia (Voolma and Süda 1999), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

(423). **P. pityographus** (Ratzeburg, 1837)  
Bercio and Folwaczny 1979.  
Gvard. (Löwenhagen).

[**P. traeghardhi** Spessivtsev, 1921]

**Note:** known in Estonia (Voolma and Süda 1999), Sweden (Silfverberg 2010), Belarus (Alexandrovitch et al. 1996), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005).

Subfamily PLATYPODINAE Shuckard, 1839

Tribe Platypodini Shuckard, 1839

Genus *Platypus* Herbst, 1793

(424). **P. cylindrus** (Fabricius, 1792)  
Bercio and Folwaczny 1979.  
Gur. (Königsberg, XIX century).

**Note:** the occurrence of the species in the present-day local fauna needs further confirmation. The species could have been imported with oak wood, but the native population in the present-day Kaliningrad region is questionable. The species is known in Sweden (Silfverberg 2010), Poland (Mokrzycki et al. 2011; Wanat and Mokrzycki 2005), SE of Latvia (Telnov 2004) and Belarus (Alexandrovitch et al. 1996).

In total, 526 species belonging to 225 genera have been included in the checklist. The family Nemonychidae is represented by 2, Anthribidae by 10, Attelabidae by 18, Brentidae by 59, Dryophthoridae by 3, Brachyceridae by 11, and Curculionidae by 424 species. The most speciose family Curculionidae includes 16 subfamilies (Curculioninae, Bagoinae, Baridinae, Ceutorhynchinae, Conoderinae, Cossoninae, Cryptorhynchinae, Entiminae, Cyclominae, Hyperinae, Lixinae, Mesoptiliinae, Molytinae, Oroboidinae, Scolytinae, Platypodinae), four subfamilies of which are distinctly dominant in species number: Curculioninae – 98, Ceutorhynchinae – 87, Entiminae – 72, and Scolytinae – 65 species. Seven subfamilies are middle-sized in species diversity: Molytinae – 16, Hyperinae – 15, Lixinae – 15, Bagoinae – 14, Mesoptiliinae – 14, Cossoninae – 13, Baridinae – 7. Five subfamilies are represented by several or single species: Cryptorhynchinae – 3, Cyclominae – 2, Oroboidinae – 1, Conoderinae – 1, Platypodinae – 1 species.

The occurrence of 152 other expected species reported from neighboring countries is quite probable in the Kaliningrad Region. The expected fauna of the

superfamily Curculionoidea in the region could consist of 678 species.

Fifteen species reported in the Kaliningrad Region for the first time are as follows: *Ceutorhynchus hampei*; *C. inaeffectatus*; *Cleopomiarus graminis*; *Crypturgus subcribrosus*; *Eutrichapion punctigerum*; *Phyllobius roboretanus*; *Pityogenes trepanatus*; *Polydrusus pilosus*; *P. fulvicornis*; *Rhinusa collina*; *Sibinia viscaria*; *Sitona cylindricollis*; *S. lateralis*; *S. waterhousei*; *Trypodendron signatum*. Three species (*Hypera denominanda*; *Neocoenorhinidius pauxillus*; *Orthotomicus longicollis*) were removed from the regional checklist. The following species recorded during the research period occur in the Kaliningrad Region (and mostly in Lithuania too) at the northern or northeastern borders of their range: *Graptus triguttatus*; *Ernoporicus fagi*; *Lasiorhynchites cavifrons*; *Liparus glabrirostris*; *Lixus pulverulentus*; *Magdalis exarata*; *Mogulones raphani*; *Nelasiorhynchites olivaceus*; *Polydrusus picus*; *Pseudophloeophagus aeneopiceus*; *Rhinusa tetra*; *Sitona waterhousei*. The sporadic distribution of some other species in the region is evidently associated with closeness to the distribution borders too, but their ranges extend to the territory of northern Lithuania and Latvia. The species of this group are as follows: *Charagmus gressorius*, *Marmaropus bessi*, *Otiorhynchus rotundus*; *Pseudorchestes pratensis*; *Rhaphitropis marchica*; *Smicronyx jungermanniae*; *Tychius medicaginis*.

Such species as *Aspidapion radiolus*, *Dodecastichus pulverulentus*, *Otiorhynchus hungaricus*, *O. smreczynskii*, *Pselactus spadix*, *Sitophilus granarius*, *S. oryzae* and some others are associated with wood, cultural plants or stored products in the studied area. They invaded the region or were accidentally introduced into it during the eighteenth–twentieth centuries. At present they are or can be exclusively synanthropic in the studied territory.

The most widespread and frequent eurytopic curculionoid species are often associated with ruderal weeds and cultural plants of open and urbanized habitats: *Baris artemisiae*, *Ceutorhynchus obstructus*, *C. typhae*, *Gymnetron pascuorum*, *Eutrichapion viciae*, *Hypera meles*, *H. rumicis*, *H. nigrirostris*, *H. suspiciosa*, *H. viciae*, *Nedys quadrimaculatus*, *Otiorhynchus ovatus*, *Perapion curtirostre*, *Phyllobius pomaceus*, *Protapion apricans*, *Rhinoncus castor*, *Rh. inconspicuosus*, *Rhinusa antirrhini*, *Sitona humeralis*, *S. lineatus*, *S. suturalis*, *Tanymecus palliatus*, *Trichosirocalus troglodytes*, *Tychius picirostris*, *Zacladus geranii* and some others. The list of almost omnipresent arboreal weevils and bark beetle species should include *Apoderus coryli*, *Archarius salicivorus*, *Deporaus betulae*, *Hylobius abietis*, *Hylurgops palliatus*, *Ips typographus*, *Orthotomicus laricis*, *Phyllobius glaucus*, *Ph. maculicornis*, *Polydrusus mollis*, *Strophosoma capitatum*, *Tachyerges stigma*, *Trypodendron lineatum*.

Approximately 70% of the regional curculionoid fauna (367 species) was registered by the author over the period 1989–2015. Almost 30% of the fauna (159 species)

are mentioned for the region in the German catalogue (Bercio and Folwaczny 1979), and their occurrence in the region was not confirmed by the present study. The new findings of the representatives of such especially interesting genera as *Bothryoderes*, *Epirhynchites*, *Hexarthrum*, *Pachyrhinus*, *Platypus*, *Pseudophloeophagus*, *Pteleobius*, *Taphrorychus* are expected. The actual report of these species and search of potential taxa make further faunal study of Curculionoidea in the Kaliningrad Region interesting and promising.

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