

# CERAMBYCIDAE OF CZECHIA AND SLOVAKIA

(July 15, 2025)

**B** – Bohemia (Czechia)

? – uncertain/doubtful data

**M** – Moravia and Silesia (Czechia)

<sup>E</sup> – extinct

**S** – Slovakia

<sup>I</sup> – introduction

## Subfamilia: **PRIONINAE** Latreille, 1802

Tribus: **Ergatini** Fairmaire, 1864

Genus: **Ergates** Audinet-Serville, 1832

*Ergates faber faber* (Linnaeus, 1761)

B M S

Tribus: **Aegosomatini** Thomson, 1861

Genus: **Aegosoma** Audinet-Serville, 1832

*Aegosoma scabricornis* (Scopoli, 1763)

?<sup>B</sup> M S

Tribus: **Prionini** Latreille, 1802

Genus: **Prionus** Geoffroy, 1762

*Prionus coriarius* (Linnaeus, 1758)

B M S

Tribus: **Meroscelisini** Thomson, 1861

Genus: **Tragosoma** Audinet-Serville, 1832

*Tragosoma deparium* (Linnaeus, 1767)

B M S

## Subfamilia: **SPONDYLINAE** Audinet-Serville, 1832

### Tribus: **Anisarthrini** Mamaev & Danilevsky, 1973

Genus: **Anisarthron** Dejean, 1835

*Anisarthron barbipes* (Schrank, 1781)

B M S

### Tribus: **Saphanini** Gistel, 1856

Genus: **Saphanus** Audinet-Serville, 1834

*Saphanus piceus piceus* (Laicharting, 1784)

B M S

### Tribus: **Asemini** Thomson, 1860

Genus: **Arhopalus** Audinet-Serville, 1834

*Arhopalus ferus* (Mulsant, 1839)

B M S

*Arhopalus rusticus rusticus* (Linnaeus, 1758)

B M S

Genus: **Asemum** Eschscholtz, 1830

*Asemum striatum* (Linnaeus, 1758)

B M S

Genus: **Nothorhina** Redtenbacher, 1845

*Nothorhina punctata* (Fabricius, 1798)

B M S

### Tribus: **Tetropiini** Seidlitz, 1891

Genus: **Tetropium** Kirby, 1837

*Tetropium castaneum* (Linnaeus, 1758)

B M S

*Tetropium fuscum fuscum* (Fabricius, 1787)

B M S

*Tetropium gabrieli* Weise, 1905

B M S

### Tribus: **Spondylidini** Audinet-Serville, 1832

Genus: **Spondylis** Fabricius, 1775

*Spondylis buprestoides* (Linnaeus, 1758)

B M S

Subfamilia: **CERAMBYCINAE** Latreille, 1802Tribus: **Hesperophanini** Mulsant, 1839Genus: *Trichoferus* Wollaston, 1854*Trichoferus campestris* (Faldermann, 1835)B<sup>1</sup> M<sup>1</sup> S<sup>1</sup>*Trichoferus pallidus* (Olivier, 1790)

B M S

Tribus: **Cerambycini** Latreille, 1804Genus: *Cerambyx* Linnaeus, 1758Subgenus: *Cerambyx* Linnaeus, 1758*Cerambyx (Cerambyx) cerdo cerdo* Linnaeus, 1758

B M S

*Cerambyx (Cerambyx) miles* Bonelli, 1812

S

*Cerambyx (Cerambyx) welensii welensii* (Küster, 1845)

S

Subgenus: *Microcerambyx* Mikšić & Georgijević, 1973*Cerambyx (Microcerambyx) scopoli* Füssli, 1775

B M S

Tribus: **Compsocerini** Thomson, 1864Genus: *Rosalia* Audinet-Serville, 1833*Rosalia alpina alpina* (Linnaeus, 1758)

B M S

Tribus: **Trachyderini** Dupont, 1836Genus: *Purpuricenus* Dejean, 1821*Purpuricenus budensis* (Götz, 1783)

S

*Purpuricenus globulicollis* Dejean, 1839

?S

*Purpuricenus kaehleri kaehleri* (Linnaeus, 1758)

B M S

Tribus: **Callichromatini** Blanchard, 1845Genus: *Aromia* Audinet-Serville, 1833*Aromia moschata moschata* (Linnaeus, 1758)

B M S

Tribus: **Graciliini** Mulsant, 1839Genus: *Axinopalpis* Dejean, 1835*Axinopalpis gracilis gracilis* (Krynicky, 1832)

B M S

Genus: <b>Gracilia</b> Audinet-Serville, 1834	
<i>Gracilia minuta</i> (Fabricius, 1781)	B M S
Tribus: <b>Deilini</b> Faimaire, 1864	
Genus: <b>Deilus</b> Audinet-Serville, 1834	
<i>Deilus fugax</i> (Olivier, 1790)	M S
Tribus: <b>Obrini</b> Mulsant, 1839	
Genus: <b>Obrium</b> Dejean, 1821	
<i>Obrium brunneum</i> (Fabricius, 1792)	B M S
<i>Obrium cantharinum cantharinum</i> (Linnaeus, 1767)	B M S
Genus: <b>Stenhomalus</b> White, 1855	
Subgenus: <b>Obriopsis</b> G. Müller, 1948	
<i>Stenhomalus (Obriopsis) bicolor bicolor</i> (Kraatz, 1862)	M S
Tribus: <b>Stenopterini</b> Fairmaire, 1868	
Genus: <b>Callimoxys</b> Kraatz, 1863	
<i>Callimoxys gracilis</i> (Brullé, 1832)	S
Genus: <b>Stenopterus</b> Illiger, 1804	
<i>Stenopterus ater</i> (Linnaeus, 1767)	S
<i>Stenopterus flavicornis</i> Küster, 1846	M S
<i>Stenopterus rufus rufus</i> (Linnaeus, 1767)	B M S
Tribus: <b>Hyboderini</b> Linsley, 1940	
Genus: <b>Callimus</b> Mulsant, 1846	
Subgenus: <b>Callimus</b> Mulsant, 1846	
<i>Callimus (Callimus) angulatus angulatus</i> (Schränk, 1789)	B M S
Tribus: <b>Psebiini</b> Lacordaire, 1869	
Genus: <b>Nathrius</b> Brèthes, 1916	
<i>Nathrius brevipennis</i> (Mulsant, 1839)	B' M' S'

Tribus: **Molorchini** Mulsant, 1863Genus: **Molorchus** Fabricius, 1793Subgenus: **Caenoptera** C.G. Thomson, 1859**Molorchus (Caenoptera) minor minor** (Linnaeus, 1758) B M SSubgenus: **Molorchus** Fabricius, 1793**Molorchus (Molorchus) kiesenwetteri kiesenwetteri** Mulsant & Rey, 1861 B M S**Molorchus (Molorchus) marmottani marmottani** Brisout de Barneville, 1863 B M S**Molorchus (Molorchus) umbellatarum umbellatarum** (Schreber, 1759) B M STribus: **Hylotruperini** Zagajkevich, 1991Genus: **Hylotrupes** Audinet-Serville, 1834**Hylotrupes bajulus** (Linnaeus, 1758) B M STribus: **Callidiini** Mulsant, 1839Genus: **Ropalopus** Mulsant, 1839Subgenus: **Ropalopus** Mulsant, 1839**Ropalopus (Ropalopus) clavipes** (Fabricius, 1775) B M S**Ropalopus (Ropalopus) femoratus** (Linnaeus, 1758) B M S**Ropalopus (Ropalopus) macropus** (Germar, 1824) B M S**Ropalopus (Ropalopus) ungaricus ungaricus** (Herbst, 1784) B M S**Ropalopus (Ropalopus) varini** (Bedel, 1870) B M SGenus: **Pronocera** Motschulsky, 1859**Pronocera angusta** (Kriechbaumer, 1844) B M SGenus: **Leioderes** L. Redtenbacher, 1849**Leioderes kollari kollari** L. Redtenbacher, 1849 B M SGenus: **Callidium** Fabricius, 1775Subgenus: **Callidium** Fabricius, 1775**Callidium (Callidium) violaceum** (Linnaeus, 1758) B M SSubgenus: **Callidostola** Reitter, 1913**Callidium (Callidostola) aeneum aeneum** (De Geer, 1775) B M SSubgenus: **Palaeocallidium** Plavilstshikov, 1940**Callidium (Palaeocallidium) coriaceum** Paykull, 1800 B M SGenus: **Pyrrhidium** Fairmaire, 1864**Pyrrhidium sanguineum** (Linnaeus, 1758) B M S

Genus: <b>Semanotus</b> Mulsant, 1839	
<i>Semanotus ruscicus ruscicus</i> (Fabricius, 1776)	B S
<i>Semanotus undatus</i> (Linnaeus, 1758)	B M S
Genus: <b>Phymatodes</b> Mulsant, 1839	
Subgenus: <b>Paraphymatodes</b> Plavilstshikov, 1934	
<i>Phymatodes (Paraphymatodes) fasciatus</i> (Villers, 1789)	M S
Subgenus: <b>Phymatodellus</b> Reitter, 1913	
<i>Phymatodes (Phymatodellus) rufipes rufipes</i> (Fabricius, 1776)	B M S
Subgenus: <b>Phymatoderus</b> Reitter, 1913	
<i>Phymatodes (Phymatoderus) glabratus</i> (Charpentier, 1825)	B M S
<i>Phymatodes (Phymatoderus) pusillus pusillus</i> (Fabricius, 1787)	B M S
Subgenus: <b>Phymatodes</b> Mulsant, 1839	
<i>Phymatodes (Phymatodes) testaceus</i> (Linnaeus, 1758)	B M S
Subgenus: <b>Poecilium</b> Fairmaire, 1864	
<i>Phymatodes (Poecilium) alni alni</i> (Linnaeus, 1767)	B M S
Genus: <b>Lioderina</b> Ganglbauer, 1885	
<i>Lioderina linearis</i> (Hampe, 1870)	S
Tribus: <b>Anaglyptini</b> Lacordaire, 1869	
Genus: <b>Anaglyptus</b> Mulsant, 1839	
<i>Anaglyptus (Anaglyptus) mysticus</i> (Linnaeus, 1758)	B M S
Tribus: <b>Clytini</b> Mulsant, 1839	
Genus: <b>Neoclytus</b> Thomson, 1860	
<i>Neoclytus acuminatus acuminatus</i> (Fabricius, 1775)	S
Genus: <b>Cyrtoclytus</b> Ganglbauer, 1881	
<i>Cyrtoclytus capra</i> (Germar, 1824)	M <sup>E</sup> S
Genus: <b>Clytus</b> Laicharting, 1784	
Subgenus: <b>Clytus</b> Laicharting, 1784	
<i>Clytus (Clytus) arietis arietis</i> (Linnaeus, 1758)	B M S
<i>Clytus (Clytus) lama</i> Mulsant, 1847	B M S
<i>Clytus (Clytus) rhamni temesiensis</i> (Germar, 1824)	B M S
[ <i>Clytus (Clytus) rhamni</i> Germar, 1817 ]	
<i>Clytus (Clytus) tropicus</i> (Panzer, 1795)	B M S
Genus: <b>Isotomus</b> Mulsant, 1863	
<i>Isotomus speciosus speciosus</i> (Schneider, 1787)	M S

Genus: ***Xylotrechus*** Chevrolat, 1860

Subgenus: ***Rusticoclytus Vives, 1977***

***Xylotrechus (Rusticoclytus) pantherinus*** (Savenius, 1825) B M S

***Xylotrechus (Rusticoclytus) rusticus*** (Linnaeus, 1758) B M S

Subgenus: ***Xylotrechus*** Chevrolat, 1860

***Xylotrechus (Xylotrechus) antilope*** (Schönherr, 1817)

***Xylotrechus (Xylotrechus) arvicola*** (Olivier, 1800) B M S

***Xylotrechus (Xylotrechus) capricornus*** (Gebler, 1830) M S

### Tribus: **Chlorophorini** Zamoroka, 2021

Genus: ***Chlorophorus*** Chevrolat, 1863

***Chlorophorus varius varius*** (O.F.Müller, 1766) B M S

***Chlorophorus figuratus*** (Scopoli, 1763) B M S

***Chlorophorus herbsti*** (Brahm, 1790) B M S

***Chlorophorus hungaricus*** (Seidlitz, 1891) M S

***Chlorophorus sartor*** (O.F.Müller, 1766) B M S

Genus: ***Echinocerus*** Mulsant, 1863

***Echinocerus floralis*** (Pallas, 1773) M S

Genus: ***Plagionotus*** Latreille, 1829

***Plagionotus arcuatus arcuatus*** (Linnaeus, 1758) B M S

***Plagionotus detritus detritus*** (Linnaeus, 1758) B M S

## Subfamilia: **Necydalinae** Latreille, 1825

### Tribus: **Necydalini** Latreille, 1825

Genus: ***Necydalis*** Linnaeus, 1758

Subgenus: ***Necydalis*** Linnaeus, 1758

***Necydalis (Necydalis) major*** Linnaeus, 1758 B M S

***Necydalis (Necydalis) ulmi*** Chevrolat, 1838 B M S

## Subfamilia: **Lepturinae** Latreille, 1802

Tribus: **Rhamnusiini** Sama, 2009

Genus: **Rhamnusium** Latreille, 1829

*Rhamnusium bicolor bicolor* (Schrank, 1781)

B M S

Genus: **Akimerus** Audinet-Serville, 1836

*Akimerus schaefferi* (Laicharting, 1784)

B M S

Tribus: **Oxymirini** Danilevsky, 2014

Genus: **Oxymirus** Mulsant, 1863

*Oxymirus cursor* (Linnaeus, 1758)

B M S

Tribus: **Stenocorini** Thomson, 1861

Genus: **Stenocorus** Fabricius, 1775

Subgenus: **Anisorus** Mulsant, 1863

*Stenocorus (Anisorus) quercus quercus* (Götz, 1783)

B M S

Subgenus: **Stenocorus** Fabricius, 1775

*Stenocorus (Stenocorus) meridianus* (Linnaeus, 1758)

B M S

Tribus: **Rhagiini** Kirby, 1837

Genus: **Pachyta** Dejean, 1821

*Pachyta lamed* (Linnaeus, 1758)

B M S

*Pachyta quadrimaculata* (Linnaeus, 1758)

B M S

Genus: **Rhagium** Fabricius, 1775

Subgenus: **Hagrium** Villiers, 1978

*Rhagium (Hagrium) bifasciatum* Fabricius, 1775

B M S

Subgenus: **Megarhagium** Reitter, 1913

*Rhagium (Megarhagium) mordax* (De Geer, 1775)

B M S

*Rhagium (Megarhagium) sycophanta* (Schrank, 1781)

B M S

Subgenus: **Rhagium** Fabricius, 1775

*Rhagium (Rhagium) inquisitor inquisitor* (Linnaeus, 1758)

B M S

Tribus: **Evodiniini** Zamoroka, 2022Genus: **Brachyta** Fairmaire in Jacquelin du Val, 1864

<i>Brachyta (Brachyta) interrogationis eitschbergeri</i> Danilevsky & Peks, 2015	B
<i>Brachyta (Brachyta) interrogationis gabzdili</i> Danilevsky & Peks, 2015	S
<i>Brachyta (Brachyta) interrogationis interrogationis</i> (Linnaeus, 1758)	S

Genus: **Evodinellus** Plavilstshikov, 1915Subgenus: **Brachytodes** Planet, 1924

<i>Evodinellus (Brachytodes) clathratus</i> (Fabricius, 1792)	B M S
Subgenus: <b>Evodinellus</b> Plavilstshikov, 1915	
<i>Evodinellus (Evodinellus) borealis</i> (Gyllenhal, 1827)	S

Tribus: **Cariliini** Zamoroka, 2022Genus: **Acmaeops** LeConte in Agassiz, 1850

<i>Acmaeops marginata</i> (Fabricius, 1781)	B M S
<i>Acmaeops septentrionis</i> (C.G. Thomson, 1866)	B M S

Genus: **Gnathacmaeops** Linsley & Chemsak, 1972

<i>Gnathacmaeops pratensis</i> (Laicharting, 1784)	M? S
--	------

Genus: **Gaurotes** LeConte in Agassiz, 1850Subgenus: **Carilia** Mulsant, 1863

<i>Gaurotes (Carilia) virginea thalassina</i> (Schränk, 1781)	B
<i>Gaurotes (Carilia) virginea virginea</i> (Linnaeus, 1758)	B M S

Genus: **Pseudogaurotina** Plavilstshikov, 1958

<i>Pseudogaurotina excellens</i> (Brancsik, 1874)	S
---	---

Genus: **Dinoptera** Mulsant, 1863

<i>Dinoptera collaris</i> (Linnaeus, 1758)	B M S
--	-------

Genus: **Cortodera** Mulsant, 1863

<i>Cortodera femorata</i> (Fabricius, 1787)	B M S
<i>Cortodera flavimana flavimana</i> (Waltl, 1838)	?S
<i>Cortodera holosericea holosericea</i> (Fabricius, 1801)	S
<i>Cortodera humeralis humeralis</i> (Schaller, 1783)	B M S
<i>Cortodera villosa</i> Heyden, 1876	S

Tribus: **Pidoniini** Zamoroka, 2022Genus: **Pidonia** Mulsant, 1863Subgenus: **Pidonia** Mulsant, 1863*Pidonia (Pidonia) lurida* (Fabricius, 1792) B M STribus: **Lepturini** Latreille, 1802Genus: **Grammoptera** Audinet-Serville, 1835Subgenus: **Grammoptera** Audinet-Serville, 1835*Grammoptera (Grammoptera) abdominalis* (Stephens, 1831) B M S*Grammoptera (Grammoptera) ruficornis ruficornis* (Fabricius, 1781) B M S*Grammoptera (Grammoptera) ustulata ustulata* (Schaller, 1783) B M SGenus: **Alosterna** Mulsant, 1863Subgenus: **Alosterna** Mulsant, 1863*Alosterna (Alosterna) ingrca* (Baeckmann, 1902) ?S<sup>E</sup>*Alosterna (Alosterna) tabacicolor tabacicolor* (De Geer, 1775) B M SGenus: **Pseudovadonia** Lobanov, Danilevsky & Murzin, 1981*Pseudovadonia livida livida* (Fabricius, 1776) B M S*Pseudovadonia livida pecta* (Daniel, 1891) B M SGenus: **Nivellia** Mulsant, 1863*Nivellia sanguinosa* (Gyllenhal, 1827) B SGenus: **Cornumutilla** Letzner, 1844*Cornumutilla lineata* (Letzner, 1844) M SGenus: **Etorofus** Matsushita, 1933Subgenus: **Etorofus** Matsushita, 1933*Etorofus (Etorofus) pubescens* (Fabricius, 1787) B M SGenus: **Pedostrangalia** Sokolov, 1897Subgenus: **Pedostrangalia** Sokolov, 1897*Pedostrangalia (Pedostrangalia) revestita* (Linnaeus, 1767) B M SGenus: **Lepturobosca** Reitter, 1913*Lepturobosca virens* (Linnaeus, 1758) B M SGenus: **Judolia** Mulsant, 1863Subgenus: **Judolia** Mulsant, 1863*Judolia (Judolia) sexmaculata* (Linnaeus, 1758) B M S

	Subgenus: <b>Pachytodes</b> Pic, 1891	
<i>Judolia (Pachytodes) cerambyciformis</i> (Schrank, 1781)		B M S
<i>Judolia (Pachytodes) erratica</i> (Dalman, 1817)		B M S
	Genus: <b>Vadonia</b> Mulsant, 1863	
<i>Vadonia unipunctata unipunctata</i> (Fabricius, 1787)		M S
	Genus: <b>Anoplodera</b> Mulsant, 1839	
	Subgenus: <b>Anoplodera</b> Mulsant, 1839	
<i>Anoplodera (Anoplodera) rufipes rufipes</i> (Schaller, 1783)		B M S
<i>Anoplodera (Anoplodera) sexguttata</i> (Fabricius, 1775)		B M S
	Genus: <b>Anastrangalia</b> Casey, 1924	
<i>Anastrangalia dubia dubia</i> (Scopoli, 1763)		B M S
<i>Anastrangalia reyi reyi</i> (Heyden, 1889)		B ?M S
<i>Anastrangalia sanguinolenta</i> (Linnaeus, 1761)		B M S
	Genus: <b>Stictoleptura</b> Casey, 1924	
	Subgenus: <b>Melanoleptura</b> Miroshnikov, 1998	
<i>Stictoleptura (Melanoleptura) scutellata</i> (Fabricius, 1781)		B M S
	Subgenus: <b>Stictoleptura</b> Casey, 1924	
<i>Stictoleptura (Stictoleptura) cordigera cordigera</i> (Füssli, 1775)		?M ?S
<i>Stictoleptura (Stictoleptura) erythroptera</i> (Hagenbach, 1822)		B M S
<i>Stictoleptura (Stictoleptura) rubra rubra</i> (Linnaeus, 1758)		B M S
	Genus: <b>Paracorymbia</b> Miroshnikov, 1998	
	Subgenus: <b>Batesiata</b> Miroshnikov, 1998	
<i>Paracorymbia (Batesiata) tesseraula</i> (Charpentier, 1825)		B ?M S
	Subgenus: <b>Paracorymbia</b> Miroshnikov, 1998	
<i>Paracorymbia (Paracorymbia) fulva</i> (De Geer, 1775)		B M S
<i>Paracorymbia (Paracorymbia) maculicornis</i> (De Geer, 1775)		B M S
	Genus: <b>Lepturalia</b> Reitter, 1913	
<i>Lepturalia nigripes nigripes</i> (DeGeer, 1775)		S
	Genus: <b>Macroleptura</b> Nakane & Ohbayashi, 1957	
<i>Macroleptura thoracica</i> (Creutzer, 1799)		S
	Genus: <b>Leptura</b> Linnaeus, 1758	
	Subgenus: <b>Leptura</b> Linnaeus, 1758	
<i>Leptura (Leptura) aethiops</i> Poda von Neuhaus, 1761		B M S
<i>Leptura (Leptura) annularis</i> Fabricius, 1801		B M S
<i>Leptura (Leptura) aurulenta</i> Fabricius, 1793		M S
<i>Leptura (Leptura) quadrifasciata quadrifasciata</i> Linnaeus, 1758		B M S

Genus: ***Rutpela*** Nakane et Ohbayashi, 1959

Subgenus: ***Nigromacularia*** Zamoroka, Trócoli, Shparyk & Semaniuk, 2022

***Rutpela (Nigromacularia) septempunctata septempunctata*** (Fabricius, 1792) B M S

Subgenus: ***Nigrostenurella*** Özdikmen, 2013

***Rutpela (Nigrostenurella) nigra nigra*** (Linnaeus, 1758) B M S

Subgenus: ***Rutpela*** Nakane & Ohbayashi, 1959

***Rutpela (Rutpela) maculata maculata*** (Poda, 1761) B M S

Genus: ***Stenurella*** Villiers, 1974

Subgenus: ***Priscostenurella*** Özdikmen, 2013

***Stenurella (Priscostenurella) bifasciata bifasciata*** (O.F. Müller, 1776) B M S

Subgenus: ***Stenurella*** Villiers, 1974

***Stenurella (Stenurella) melanura melanura*** (Linnaeus, 1758) B M S

Genus: ***Strangalia*** Audinet-Serville, 1835

***Strangalia attenuata*** (Linnaeus, 1758) B M S

Subfamilia: **LAMIINAE** Latreille, 1825Tribus: **Dorcadionini** Swainson, 1840Genus: **Dorcadion** Dalman, 1817Subgenus: **Carinatodorcadion** Breuning, 1943

<i>Dorcadion (Carinatodorcadion) cervae</i> Frivaldszky, 1892?	?	S <sup>E</sup>
<i>Dorcadion (Carinatodorcadion) fulvum fulvum</i> (Scopoli, 1763)	M	S
<i>Dorcadion (Carinatodorcadion) aethiops aethiops</i> (Scopoli, 1763)	M	S
Subgenus: <b>Cribridorcadion</b> Pic, 1901		
<i>Dorcadion (Cribridorcadion) pedestre pedestre</i> (Poda, 1761)	M	S
<i>Dorcadion (Cribridorcadion) scopolii</i> (Herbst, 1784)	?	M <sup>E</sup> S

Genus: **Neodorcadion** Ganglbauer, 1884

<i>Neodorcadion bilineatum</i> (Germar, 1824)	S
---	---

Tribus: **Lamiini** Latreille, 1825Genus: **Lamia** Fabricius, 1775

<i>Lamia textor</i> (Linnaeus, 1758)	B	M	S
--------------------------------------	---	---	---

Genus: **Morimus** Brullé, 1832

<i>Morimus asper funereus</i> Mulsant, 1862	?	B	?	M	S
[ <i>Morimus asper</i> (Sulzer, 1776) ]					
<i>Morimus gabzdili</i> Danilevsky, 2015	S				

Tribus: **Monochamini** Gistel, 1848Genus: **Monochamus** Dejean, 1821Subgenus: **Monochamus** Dejean, 1821

<i>Monochamus (Monochamus) galloprovincialis galloprovincialis</i> (Olivier, 1795)	B	M	S
<i>Monochamus (Monochamus) saltuarius occidentalis</i> Sláma, 2017	B	S	
[ <i>Monochamus (Monochamus) saltuarius</i> (Gebler, 1830) ]			
<i>Monochamus (Monochamus) sartor sartor</i> (Fabricius, 1787)	B	M	S
<i>Monochamus (Monochamus) sartor urussovii</i> (Fischer-Waldheim, 1806)	?	B	
<i>Monochamus (Monochamus) sutor sutor</i> (Linnaeus, 1758)	B	M	S

Tribus: **Mesosini** Thomson, 1860Genus: **Mesosa** Latreille, 1829Subgenus: **Aplocnemia** Stephens, 1831*Mesosa (Aplocnemia) nebulosa* (Fabricius, 1781) B M SSubgenus: **Mesosa** Latreille, 1829*Mesosa (Mesosa) curculionoides* (Linnaeus, 1761) B M STribus: **Desmiphorini** Thomson, 1860Genus: **Anaesthetis** Dejean, 1835*Anaesthetis testacea testacea* (Fabricius, 1781) B M SGenus: **Deroplia** Dejean, 1835*Deroplia genei genei* (Aragona, 1830) ?M<sup>e</sup> STribus: **Acanthoderini** Thomson, 1860Genus: **Aegomorphus** Haldeman, 1847*Aegomorphus clavipes* (Schrank, 1781) B M SGenus: **Oplosia** Mulsant, 1863*Oplosia cinerea* (Mulsant, 1839) B M STribus: **Pogonocherini** Mulsant, 1839Genus: **Pogonocherus** Dejean, 1821Subgenus: **Pityphilus** Mulsant, 1862*Pogonocherus (Pityphilus) decoratus* Fairmaire, 1855 B M S*Pogonocherus (Pityphilus) fasciculatus fasciculatus* (De Geer, 1775) B M S*Pogonocherus (Pityphilus) ovatus* (Goeze, 1777) B M SSubgenus: **Pogonocherus** Dejean, 1821*Pogonocherus (Pogonocherus) eugeniae eugeniae* Ganglbauer, 1891 M*Pogonocherus (Pogonocherus) hispidulus* (Piller & Mitterpacher, 1783) B M S*Pogonocherus (Pogonocherus) hispidus* (Linnaeus, 1758) B M S

Tribus: **Tetropini** Portevin, 1927Genus: **Tetrops** Kirby, 1826Subgenus: **Tetrops** Kirby, 1826

<i>Tetrops gilvipes adlbaueri</i> Lazarev, 2012	B ? M S
<i>Tetrops gilvipes mikati</i> Slama, 2019	S
[ <i>Tetrops gilvipes</i> Faldermann, 1837 ]	
<i>Tetrops peterkai</i> Skořepa, 2020	B M S
<i>Tetrops praetermitus</i> Sláma, 2020	B
<i>Tetrops praeustus praeustus</i> (Linnaeus, 1758)	B M S
<i>Tetrops starkii starkii</i> Chevrolat, 1859	B M S

Tribus: **Acanthocinini** Blanchard, 1845Genus: **Acanthocinus** Dejean, 1821Subgenus: **Acanthocinus** Dejean, 1821

<i>Acanthocinus (Acanthocinus) aedilis</i> (Linnaeus, 1758)	B M S
<i>Acanthocinus (Acanthocinus) griseus</i> (Fabricius, 1793)	B M S
<i>Acanthocinus (Acanthocinus) reticulatus</i> (Razoumowsky, 1789)	B M S

Genus: **Leiopus** Audinet-Serville, 1835Subgenus: **Leiopus** Audinet-Serville, 1835

<i>Leiopus (Leiopus) nebulosus nebulosus</i> (Linnaeus, 1758)	B M S
<i>Leiopus (Leiopus) punctulatus</i> (Paykull, 1800)	B M S
<i>Leiopus (Leiopus) taeniatus</i> Gmelin, 1790)	B M S

Tribus: **Exocentrini** Pascoe, 1864Genus: **Exocentrus** Dejean, 1835Subgenus: **Exocentrus** Dejean, 1835

<i>Exocentrus (Exocentrus) adpersus</i> Mulsant, 1846	B M S
<i>Exocentrus (Exocentrus) lusitanus</i> (Linnaeus, 1767)	B M S
<i>Exocentrus (Exocentrus) punctipennis</i> Mulsant & Guillebeau, 1856	B M S
<i>Exocentrus (Exocentrus) stierlini</i> Ganglbauer, 1883	B ? M ? S

Tribus: <b>Saperdini</b> Mulsant, 1839	
Genus: <b>Menesia</b> Mulsant, 1856	
Subgenus: <b>Menesia</b> Mulsant, 1856	
<i>Menesia (Menesia) bipunctata</i> (Zoubkoff, 1829)	B M S
Genus: <b>Saperda</b> Fabricius, 1775	
Subgenus: <b>Compsidia</b> Mulsant, 1839	
<i>Saperda (Compsidia) populnea populnea</i> (Linnaeus, 1758)	B M S
Subgenus: <b>Lopezcolonia</b> Alonso-Zarazaga, 1998	
<i>Saperda (Lopezcolonia) octopunctata</i> (Scopoli, 1772)	B M S
<i>Saperda (Lopezcolonia) perforata</i> (Pallas, 1773)	B M S
<i>Saperda (Lopezcolonia) punctata</i> (Linnaeus, 1767)	B M S
<i>Saperda (Lopezcolonia) scalaris scalaris</i> (Linnaeus, 1758)	B M S
Subgenus: <b>Saperda</b> Fabricius, 1775	
<i>Saperda (Saperda) carcharias</i> (Linnaeus, 1758)	B M S
<i>Saperda (Saperda) similis</i> Laicharting, 1784	B M S
Genus: <b>Stenostola</b> Dejean, 1835	
<i>Stenostola dubia</i> (Laicharting, 1784)	B M S
<i>Stenostola ferrea ferrea</i> (Schrank, 1776)	B M S
Genus: <b>Oberea</b> Dejean, 1835	
Subgenus: <b>Amaurostoma</b> Müller, 1906	
<i>Oberea (Amaurostoma) erythrocephala erythrocephala</i> (Schrank, 1776)	B M S
<i>Oberea (Amaurostoma) euphorbiae</i> (Germar, 1813)	?M S
<i>Oberea (Amaurostoma) histrionis</i> Pic, 1917	B M S
Subgenus: <b>Oberea</b> Dejean, 1835	
<i>Oberea (Oberea) linearis</i> (Linnaeus, 1761)	B M S
<i>Oberea (Oberea) oculata</i> (Linnaeus, 1758)	B M S
<i>Oberea (Oberea) pupillata</i> (Gyllenhal, 1817)	B M S
Genus: <b>Phytoecia</b> Pic, 1892	
Subgenus: <b>Danilevskovia</b> Lazarev, 2024	
<i>Phytoecia (Danilevskovia) molybdaena</i> (Dalman, 1817)	S
<i>Phytoecia (Danilevskovia) uncinata</i> (Redtenbacher, 1842)	B M S
Subgenus: <b>Cardoria</b> Mulsant, 1863	
<i>Phytoecia (Cardoria) scutellata</i> (Fabricius, 1792)	M S
Subgenus: <b>Musaria</b> J. Thomson, 1864	
<i>Phytoecia (Musaria) affinis affinis</i> (Harrer, 1784)	M S
<i>Phytoecia (Musaria) argus</i> (Frölich, 1793)	M S
Subgenus: <b>Opsilia</b> Mulsant, 1863	
<i>Phytoecia (Opsilia) coeruleascens coeruleascens</i> (Scopoli, 1763)	B M S

Subgenus: **Phytoecia** Pic, 1892

<i>Phytoecia (Phytoecia) caerulea caerulea</i> (Scopoli, 1772)	
<i>Phytoecia (Phytoecia) cylindrica</i> (Linnaeus, 1758)	B M S
<i>Phytoecia (Phytoecia) icterica</i> (Schaller, 1783)	B M S
<i>Phytoecia (Phytoecia) nigricornis</i> (Fabricius, 1781)	B M S
<i>Phytoecia (Phytoecia) pustulata pustulata</i> (Schrank, 1776)	B M S
<i>Phytoecia (Phytoecia) virgula virgula</i> (Charpentier, 1825)	M

Genus: **Pilemia** Fairmaire, 1863

Subgenus: **Pseudopilemia** Kasatkin, 2018

<i>Pilemia (Pseudopilemia) hirsutula hirsutula</i> (Frölich, 1793)	? M S
--	-------

Tribus: **Agapanthiini** Mulsant, 1839

Genus: **Calamobius** Guerin-Ménéville, 1849

<i>Calamobius filum</i> (Rossi, 1790)	B M S
---------------------------------------	-------

Genus: **Theophilea** Pic, 1895

<i>Theophilea subcylindricollis</i> Hladil, 1988	M S
--	-----

Genus: **Agapanthia** Audinet-Serville, 1835

Subgenus: **Agapanthia** Audinet-Serville, 1835

<i>Agapanthia (Agapanthia) bohemica</i> Sláma, 2017	B
<i>Agapanthia (Agapanthia) cardui</i> (Linnaeus, 1767)	? B M S

Subgenus: **Epopetes Gistel, 1857**

<i>Agapanthia (Epopetes) boeberi cynarae</i> (Germar, 1817)	? M S
<i>Agapanthia (Epopetes) dahli dahli</i> (Richter, 1821)	M S
<i>Agapanthia (Epopetes) villosivirescens</i> (De Geer, 1775)	B M S

Subgenus: **Homoblephara** Pesarini & Sabbadini, 2004

<i>Agapanthia (Homoblephara) maculicornis maculicornis</i> (Gyllenhal, 1817)	? S
--	-----

Subgenus: **Smaragdula** Pesarini & Sabbadini, 2004

<i>Agapanthia (Smaragdula) intermedia</i> Ganglbauer, 1884	B M S
<i>Agapanthia (Smaragdula) violacea</i> (Fabricius, 1775)	M S
<i>Agapanthia (Smaragdula) viti</i> Rapuzzi & Sama, 2012	M S

Subgenus: **Synthapsia** Pesarini & Sabbadini, 2004

<i>Agapanthia (Synthapsia) kirbyi kirbyi</i> (Gyllenhal, 1817)	B <sup>E</sup> S
--	------------------

Genus: **Agapanthiola** Ganglbauer, 1900

<i>Agapanthiola leucaspis</i> (Steven, 1817)	? B ? M S
--	-----------