

NAKED LISTS OF TURKISH CERAMBYCOIDEA AND CHRYSOMELOIDEA (COLEOPTERA)

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ABSTRACT: The paper gives faunistical lists of the Turkish Cerambycoidea and Chrysomeloidea. Subfamilies of Cerambycidae and Chrysomelidae are reorganized in the text.

KEY WORDS: Cerambycoidea, Chrysomeloidea, Coleoptera, Fauna, Turkey.

In general, many authors for this important animal group prefer to be used a single superfamily name as Chrysomeloidea Latreille, 1802. The superfamily Chrysomeloidea is considered to comprise Vesperidae, Oxypeltidae, Disteniidae, Cerambycidae, Megalopodidae, Orsodacnidae and Chrysomelidae (Lawrence et al. 1999). However, Löbl & Smetana (2010) stated four families as Cerambycidae (incl. Vesperinae, Disteniinae), Megalopodidae, Orsodacnidae and Chrysomelidae in the Palaearctic catalogue of Chrysomeloidea. In accordance to this, Bouchard et al. (2011) in the latest catalogue were used only superfamily Chrysomeloidea Latreille, 1802 instead of two superfamilies Cerambycoidea Latreille, 1802 and Chrysomeloidea Latreille, 1802 for this group. However, the great morphological diversity of beetles has led to the proliferation of suprageneric taxa at various ranks. Reid (1995) stated that "*The Chrysomeloidea are resolved as two groups of taxa: the "cerambycid and "chrysomelid" lineages. So I prefer to use 2 names for superfamily levels of this group as CERAMBYCOIDEA Latreille, 1802 and CHRYSOMELOIDEA Latreille, 1802 now.*

In accordance with the case, the superfamily CERAMBYCOIDEA Latreille, 1802 includes currently 4 families as Cerambycidae Latreille, 1802; Disteniidae Thomson, 1861; Oxypeltidae Lacordaire, 1868 and Vesperidae Mulsant, 1839 [Švácha and Danilevsky (1987: 17) recognized Vesperinae, Oxypeltinae and Disteniinae at the family level, and later Švácha et al. (1997: 361) placed Anoplodermatinae and Philinae as subfamilies of Vesperidae; although the classification is based primarily on larval characters, it is also supported by adult features, as pointed out by Švácha et al. (1997), as well as by some earlier workers]. The families Cerambycidae Latreille, 1802 and Vesperidae Mulsant, 1839 are represented in Turkey. The superfamily consist of the family-group taxa (274 tribes of 15 subfamilies of 4 families). Consequently, Turkish CERAMBYCOIDEA includes a total of 800 taxa (699 species and 101 subspecies belonging to 130 genera of 56 tribes of 12 subfamilies of 2 families). The ratio of endemism is approximately 40 % for Turkey (see the following list).

SUPERFAMILY CERAMBYCOIDEA Latreille, 1802

2 families, 12 subfamilies, 56 tribes, 130 genera, 699 species (136 subspecies), 101 subspecies

FAMILY VESPERIDAE Mulsant, 1839: 214

1 subfamily, 1 tribe, 1 genus, 1 species

FAMILY CERAMBYCIDAE Latreille, 1802: 211

11 subfamilies, 55 tribes, 129 genera, 698 species (136 subspecies), 101 subspecies

SUBFAMILY PRIONINAE Latreille, 1802: 212

5 tribes, 7 genera, 12 species (2 subspecies)

SUBFAMILY LEPTURINAE Latreille, 1802: 218

6 tribes, 30 genera, 129 species (30 subspecies), 23 subspecies

SUBFAMILY NECYDALINAE Latreille, 1825: 401

1 tribe, 1 genus, 2 species

SUBFAMILY ASEMINEAE Thomson, 1861: 139

2 tribes, 4 genera, 8 species

SUBFAMILY SAPHANINAE Gistel, 1848: [1]

2 tribes, 4 genera, 4 species (2 subspecies), 1 subspecies

SUBFAMILY SPONDYLIDINAE Audinet-Serville, 1832: 123

1 tribe, 1 genus, 1 species

SUBFAMILY DORCASOMINAE Lacordaire, 1868: 456

1 tribe, 1 genus, 4 species

SUBFAMILY CERAMBYCINAE Latreille, 1802: 211

16 tribes, 40 genera, 134 species (32 subspecies), 14 subspecies

SUBFAMILY STENOPTERINAE Gistel, 1848: [9] (unnumbered section)

5 tribes, 6 genera, 21 species (5 subspecies), 2 subspecies

SUBFAMILY DORCADIONINAE Swainson, 1840: 290

1 tribe, 2 genera, 194 species (32 subspecies), 41 subspecies

SUBFAMILY LAMIINAE Latreille, 1825: 401

15 tribes, 33 genera, 190 species (34 subspecies), 20 subspecies

On the other side, subfamilies of Cerambycidae are reorganized with the present work. In this manner, the subfamily Spondylidinae which has been accepted as a single subfamily commonly, is divided into 3 subfamilies as Aseminae Thomson, 1861: 139, Saphaninae Gistel, 1848: [1] and Spondylidinae Audinet-Serville, 1832: 123. Likewise, the subfamilies Cerambycinae and Lamiinae which have also been accepted as a single subfamily each of them commonly, are divided into 2 subfamilies each one as Cerambycinae Latreille, 1802: 211 and Stenopterinae Gistel, 1848: [9] (unnumbered section) for Cerambycinae, and Lamiinae Latreille, 1825: 401 and Dorcadioninae Swainson, 1840: 290 for Lamiinae respectively.

With respect to this reorganization:

Subfamily ASEMINEAE Thomson, 1861

Asemitae Thomson, 1861: 139 (key), 259 [Type gen.: *Asemum* Eschscholtz, 1830. Type sp.:

Cerambyx striatus Linnaeus, 1758 designated by Westwood, 1838: 40]

Synonyms.

- Criomorphaes Mulsant, 1862: 79, 115 (based on *Criomorphus* Mulsant, 1839). Nomen nudum.
- Criocéphalites Fairmaire, 1864: 125, 192 (based on *Crioccephalus* Mulsant, 1839). Nomen nudum.
- Tetropiina Seidlitz, 1891: 179 [Type gen.: *Tetropium* Kirby, 1837. Type sp.: *Callidium cinnamopterum* Kirby, 1837 (see ICZN 1988: 71).
- Crioccephalinae Sharp, 1905: 147 [Type gen.: *Crioccephalus* Mulsant, 1839. Type sp.: *Cerambyx rusticus* Linnaeus, 1758 by monotypy]
- Criomorphini Portevin, 1927: 36 [Type gen.: *Criomorphus* Mulsant, 1839 (junior homonym of *Criomorphus* Curtis, 1831 in Hemiptera. Type sp.: *Callidium aulicum* Fabricius, 1775 by monotypy)]

Original description:

ASEMITAE

Frons convexa; oculi transversi, elongati, intus vix lunulati, aliq. divisi; antennae oculis paulo séparatae, ante illos insertae, brèves; palpi apice dilatati; mandibulae intégrae, subacutae; prothorax subglobosus, later, inermis; sterna mutica; coxae anticae; globosae, aut quasi subtransversae; acetabula antica intégra, extus valde angulata; femora paulo clavata.

Diagnostic characters: Sides of pronotum regularly arched from anterior to posterior margin without any type of tooth. Antennae moderately long, exceed the base of pronotum with cylindrical segments.

The subfamily Aseminae Thomson, 1861 includes 3 tribes worldwide.

➤ Tribe Asemini Thomson, 1861

The tribe has 9 genera as *Arhopalus* Audinet-Serville, 1834; *Asemum* Eschscholtz, 1830; *Atripatus* Fairmaire, 1902; *Hypostilbus* Brancsik, 1898; *Macrocaulus* Fairmaire, 1899; *Megasemum* Kraatz, 1879; *Tetropium* Kirby, 1837 and *Zamium* Pascoe, 1864. It is represented by 3 genera as *Arhopalus* Audinet-Serville, 1834; *Asemum* Eschscholtz, 1830 and *Tetropium* Kirby, 1837 in Turkey.

➤ Tribe Atimiini LeConte, 1873

The tribe has 3 genera as *Atimia* Haldeman, 1847; *Paratimia* Haldeman, 1847 and *Proatimia* Gressitt, 1951. It is not represented in Turkey.

➤ Tribe Nothorhinini Zagajkevich, 1991

The tribe has only 1 genus as *Nothorhina* Redtenbacher, 1845. It is represented in Turkey.

So, only the tribes Asemini and Nothorhinini are represented in Turkey.

Subfamily SAPHANINAE Gistel, 1848

Saphanidae Gistel, 1848: [8] [Type gen.: *Saphanus* Audinet-Serville, 1834. Type sp.: *Callidium spinosum* Fabricius, 1801 by monotypy].

Synonym.

- Michthysomini LeConte, 1873: 330 (key), 332 (incorrect original stem) [Type gen.: *Michthisoma* LeConte, 1850. Type sp.: *Michthisoma heterodoxus* LeConte, 1850 by monotypy].

There is original description, only name.

Diagnostic characters: Sides of pronotum not regularly arched from anterior to posterior margin with a tooth in the middle. Antennae moderately long, exceed the base of pronotum with cylindrical segments.

The subfamily Saphaninae Gistel, 1848 includes 2 tribes worldwide.

- Tribe Anisarthrini Mamaev and Danilevsky, 1973

The tribe has 4 genera as *Alocerus* Mulsant, 1862; *Anisarhron* Redtenbacher, 1845; *Metalocerus* Aurivillius, 1913 and *Schurmannia* Sama, 1979. It is represented by 1 genus as *Alocerus* Mulsant, 1862 in Turkey.

➤ Tribe Saphanini Gistel, 1848

The tribe has 8 genera as *Daramus* Fairmaire, 1892; *Derolophodes* Brancsik, 1898; *Drymochares* Mulsant, 1847; *Masatopes* Breuning & Villiers, 1958; *Michthisoma* LeConte, 1850; *Oxypleurus* Mulsant, 1839; *Pectoctenus* Fairmaire, 1896 and *Saphanus* Audinet-Serville, 1834. It is represented by 3 genera as *Drymochares* Mulsant, 1847; *Oxypleurus* Mulsant, 1839 and *Saphanus* Audinet-Serville, 1834 in Turkey.

So, both tribes are represented in Turkey.

Subfamily SPONDYLIDINAE Audinet-Serville, 1832

Spondylii Audinet-Serville, 1832: 123 (incorrect original stem) [Type gen.: *Spondylis* Fabricius, 1775. Type sp.: *Attelabus buprestoides* Linnaeus, 1758 designated by Latreille, 1810: 431]

Original description:

Spondyliens, Spondylii.

Antennes courtes, presque moniliformes et de onze articles. Corselet presque globuleux, arrondi latéralement.

Diagnostic characters: Sides of pronotum regularly arched from anterior to posterior margin without any type of tooth. Antennae very short, at most scarcely exceed the base of pronotum with globular segments.

The subfamily Spondylidinae Audinet-Serville, 1832 includes only 1 tribe worldwide.

➤ Tribe Spondylidini Audinet-Serville, 1832

The tribe has 3 genera as *Neospondylis* Sama, 2005; *Scaphinus* LeConte, 1851 and *Spondylis* Fabricius, 1775. It is represented only by 1 genus as *Spondylis* Fabricius, 1775 in Turkey.

So, the tribe is represented in Turkey.

Subfamily STENOPTERINAE Gistel, 1848

Stenopteridae Gistel, 1848: [9] [Type gen.: *Stenopterus* Illiger, 1804. Type sp.: *Necydalis rufa* Linnaeus, 1767 by monotypy].

There is original description, only name.

Diagnostic characters: In general, it has reduced elytra, elevations on pronotum and other characters of pronotum and elytra.

The subfamily Stenopterinae Gistel, 1848 includes 10 tribes worldwide.

➤ Tribe Brachypteromatini Sama, 2008

The tribe has only 1 genus as *Brachypteroma* Heyden, 1863. It is represented in Turkey.

➤ Tribe Hesthesini Pascoe, 1867

The tribe has only 1 genus as *Hesthesis* Newman, 1840. It is not represented in Turkey.

➤ Tribe Hyboderini Linsley, 1940

The tribe has 9 genera as *Berndgerdia* Holzschuh, 1982; *Callimus* Mulsant, 1846; *Guerryus* Pic, 1903; *Hybodera* LeConte, 1873; *Kunbir* Lameere, 1890; *Megobrium* LeConte, 1873; *Microdebilissa* Pic, 1925; *Pachymerola* Bates, 1892 and *Pseudopilema* Linsley, 1940. It is represented only by 1 genus as *Callimus* Mulsant, 1846 in Turkey.

➤ Tribe Macronini Lacordaire, 1868

The tribe has 5 genera as *Brachopsis* Saunders, 1850; *Enchoptera* Saunders, 1850; *Macrones* Newman, 1841; *Myacopterus* Fairmaire, 1893 and *Oroderes* Saunders, 1850. It is not represented in Turkey.

➤ Tribe Molorchini Gistel, 1848

The tribe has 14 genera as *Afromolorchus* Tippmann, 1959; *Anomoderus* Fairmaire, 1871; *Earinis* Pascoe, 1864; *Elongatomerionoeda* Hayashi, 1977; *Epania* Pascoe, 1858; *Leptepania* Heller, 1924; *Mecynopus* Erichson, 1842; *Merionoedopsis* Gounelle, 1911; *Molorchoepania* Picard, 1949; *Molorchus* Fabricius, 1793; *Nadezhdiana* Tsherepanov, 1976; *Omotes* Newman, 1842; *Paranomoderus* Breuning, 1954 and *Tsujius* Ikeda, 2001. It is represented only by 1 genus as *Molorchus* Fabricius, 1793 in Turkey.

➤ Tribe Oxycoleini Martins and Galileo, 2003

The tribe has 4 genera as *Merionoeda* Pascoe, 1858; *Merionoedina* Villiers, 1968; *Oxycoleus* Lacordaire, 1869 and *Oxylopus* Clarke, 2008. It is not represented in Turkey.

➤ Tribe Psebiini Lacordaire, 1868

The tribe has 19 genera as *Bostrychopsebius* Quentin et Villiers, 1971; *Bottegia* Gestro, 1895; *Chorotyse* Pascoe, 1867; *Cleptopsebius* Quentin & Villiers, 1971; *Dodecocerus* Dalens & Touroult, 2008; *Duffyia* Quentin et Villiers, 1971; *Frondepedia* Martins & Napp, 1984; *Haplopsebius* Aurivillius, 1891; *Hovorea* Chemsak & Noguera, 1993; *Idiopsebius* Quentin et Villiers, 1971; *Macropsebius* Bates, 1878; *Mourgliana* Holzschuh, 1993; *Nathriobrium* Hovore, 1980; *Nathrius* Brethes, 1916; *Paraleptidea* Gounelle, 1913; *Pembius* Quentin et Villiers, 1971; *Plectopsebius* Boppe, 1914; *Psebius* Pascoe, 1864 and *Pseudobottegia* Duffy, 1955. It is represented only by 1 genus as *Nathrius* Brethes, 1916 in Turkey.

➤ Tribe Rhinotragini Thomson, 1861

The tribe has 52 genera as *Acorethra* Bates, 1873; *Acyphoderes* Audinet-Serville, 1833; *Aechmutes* Bates, 1867; *Anomalotragus* Clarke, 2010; *Antennommata* Clarke, 2010; *Apostropha* Bates, 1873; *Bromiades* Thomson, 1864; *Cantharoxylum* Linsley, 1934; *Carenoptomerus* Tavakilian & Peñaherrera-Leiva, 2003; *Catorthontus* Waterhouse, 1880; *Cleptoides* Clarke, 2009; *Corallancyla* Tippmann, 1960; *Crossomeles* Champlain & Noguera, 1993; *Cylindrommata* Tippmann, 1960; *Ecliptoides* Tavakilian & Peñaherrera-Leiva,

2005; *Epimelitta* Bates, 1870; *Erythroplatys* White, 1855; *Ischasia* Thomson, 1864; *Ischasioides* Tavakilian & Peñaherrera-Leiva, 2003; *Isthmiade* Thomson, 1864; *Lygrocharis* Melzer, 1927; *Mimommata* Peñaherrera-Leiva & Tavakilian, 2003; *Monneus* Magno, 2001; *Neophygopoda* Melzer, 1933; *Neoregostoma* Monné & Giesbert, 1992; *Odontocera* Audinet-Serville, 1833; *Ommata* White, 1855; *Optomerus* Giesbert, 1996; *Oregostoma* Audinet-Serville, 1833; *Ornistomus* Thomson, 1864; *Oxylymma* Pascoe, 1859; *Pandrosos* Bates, 1867; *Parischasia* Tavakilian & Peñaherrera-Leiva, 2005; *Pasiphyle* Thomson, 1864; *Pespia* Bates, 1873; *Phygopoda* Thomson, 1864; *Phygopoides* Peñaherrera-Leiva & Tavakilian, 2003; *Pseudacorethra* Tavakilian & Peñaherrera-Leiva, 2007; *Pseudagaone* Tippmann, 1960; *Pseudisthmiade* Tavakilian & Peñaherrera-Leiva, 2005; *Pseudophygopoda* Tavakilian & Peñaherrera-Leiva, 2007; *Rhinotragus* Germar, 1824; *Sphecomorpha* Newman, 1838; *Stenochariergus* Giesbert & Hovore, 1989; *Stenopseustes* Bates, 1873; *Stultutragus* Clarke, 2010; *Sulcommata* Peñaherrera-Leiva & Tavakilian, 2003; *Thouvenotiana* Peñaherrera-Leiva & Tavakilian, 2003; *Tomopteropsis* Peñaherrera-Leiva & Tavakilian, 2003; *Tomopterus* Audinet-Serville, 1833; *Xenocrasis* Bates, 1873 and *Xenocrasoides* Tavakilian & Peñaherrera-Leiva, 2003. It is not represented in Turkey.

➤ Tribe Stenopterini Gistel, 1848

The tribe has 7 genera as *Anencyrus* Sharp, 1886; *Callimoxys* Kraatz, 1863; *Gastrosarus* Bates, 1874; *Holangus* Pic, 1902; *Obscuropterus* Adlbauer, 2003; *Pectinocallimus* Niisato, 1989 and *Stenopterus* Illiger, 1804. It is represented by 2 genera as *Callimoxys* Kraatz, 1863 and *Stenopterus* Illiger, 1804 in Turkey.

➤ Tribe Thraniini Gahan, 1906

The tribe has 2 genera as *Psebena* Gahan in Shelford, 1902 and *Thranium* Pascoe, 1859. It is not represented in Turkey.

So, 5 tribes are represented in Turkey as Brachypteromatini, Hyboderini, Molorchini, Psebiini and Stenopterini.

Subfamily DORCADIONINAE Swainson, 1840

Dorcadioninae Swainson, 1840: 290, 291 (incorrect original stem) [Type gen.:

Dorcadion Dalman, 1817 (stem = Dorcadi- (see Vives and Alonso-Zarazaga, 2000: 659)). Type sp.: *Cerambyx glycyrrhizae* Pallas, 1773 designated by Thomson, 1864: 43]. This family-group name was incorrectly credited to Swainson & Shuckard (1840) by Bousquet et al. (2009: 29); current spelling maintained (Art. 29.5): Dorcadioninae Swainson, 1840 (in prevailing usage).

Synonym.

- Dorcadodiidae Gistel, 1856: 376 [Type gen.: *Dorcadodium* Gistel, 1856. Type sp.: *Lamia morio* Fabricius, 1787 designated by Vives & Alonso-Zarazaga (2000: 659)]. *Dorcadodium* Gistel, 1856 is a nomen oblitum (this name is a senior synonym of *Carinatodorcadion* Breuning, 1943).

Original description:

Dorcadioninae

Antennae remarkably short; often apterous. The Dorcadioninae are apterous insects, which sometimes have the elytra soldered together. They chiefly occur upon the ground in sandy districts. These insects have usually

an elliptical body and remarkably short antennae, and are slow and heavy in their motion: They are usually also of small size.

Diagnostic characters: Remarkably short antennae, elliptical body shape and life style (they are often apterous and chiefly occur upon the ground).

The subfamily Dorcadioninae Swainson, 1840 includes 3 tribes worldwide.

➤ Tribe Dorcadionini Swainson, 1840

The tribe has 12 genera as *Austrosomatidia* McKeown, 1945; *Corestheta* Pascoe, 1875; *Dorcadion* Dalman, 1817; *Elasmotena* McKeown, 1945; *Eodorcadion* Breuning, 1946; *Microlamia* Bates, 1874; *Mimostenellipsis* Breuning, 1956; *Neodorcadion* Ganglbauer, 1883; *Paraxylotoles* Breuning, 1973; *Parmenomorpha* Blackburn, 1889; *Stenellipsis* Bates, 1874 and *Xylotoles* Newman, 1840. It is represented by 2 genera as *Dorcadion* Dalman, 1817 and *Neodorcadion* Ganglbauer, 1883 in Turkey.

➤ Tribe Moneilemini Thomson, 1864

The tribe has only 1 genus as *Moneilema* Say, 1824. It is not represented in Turkey.

➤ Tribe Phantasini Kolbe, 1897

The tribe has 3 genera as *Acanthesthes* Kolbe, 1894; *Phantasis* Thomson, 1860 and *Trichophantasis* Sudre & Teocchi, 2000. It is not represented in Turkey.

So, only 1 tribe is represented in Turkey as Dorcadionini.

Consequently, the world Cerambycidae are divided into 12 subfamilies as Parandrinae Blanchard, 1845; Prioninae Latreille, 1802; Lepturinae Latreille, 1802; Necydalinae Latreille, 1825; Aseminae Thomson, 1861; Saphaninae Gistel, 1848; Spondylidinae Audinet-Serville, 1832; Dorcasominae Lacordaire, 1868 (=Apatophyseinae Lacordaire, 1869); Stenopterinae Gistel, 1848; Cerambycinae Latreille, 1802; Lamiinae Latreille, 1825 and Dorcadioninae Swainson, 1840 phylogenetically.

Family CERAMBYCIDAE Latreille, 1802

Subfamily PARANDRINAE Blanchard, 1845

- Tribe Erichsoniini Thomson, 1861
- Tribe Parandrini Blanchard, 1845

Subfamily PRIONINAE Latreille, 1802

- Tribe Acanthophorini Thomson, 1864
- Tribe Aegosomatini Thomson, 1861
- Tribe Anacolini Thomson, 1857
- Tribe Cacoscelini Thomson, 1861
- Tribe Callipogonini Thomson, 1861
- Tribe Calocomini Galileo and Martins, 1993
- Tribe Cantharocnemini Thomson, 1861
- Tribe Ergatini Fairmaire, 1864
- Tribe Eurypodini Gahan, 1906 (1868)
- Tribe Hopliderini Thomson, 1864
- Tribe Macrodotiini Thomson, 1861
- Tribe Macrotomini Thomson, 1861
 - Subtribe Archetypina Lameere, 1912
 - Subtribe Basitoxina Lameere, 1912
 - Subtribe Macrotomina Thomson, 1861
 - Subtribe Platynathina Gilmour, 1954

Subtribe Xixuthrina Lameere, 1912
Tribe Mallaspini Thomson, 1861
Tribe Mallodonini Thomson, 1861
Tribe Meroscelisini Thomson, 1861
Tribe Prionini Latreille, 1802
Tribe Remphanini Lacordaire, 1868
Tribe Solenopterini Lacordaire, 1868
Tribe Tereticini Lameere, 1913
Tribe Vesperoctenini Vives, 2005

Subfamily LEPTURINAE Latreille, 1802

Tribe Desmocerini Blanchard, 1845
Tribe Encyclopini LeConte, 1873
Tribe Enoplodeerini Bartenev, 2009
Tribe Lepturini Latreille, 1802
Tribe Oxymirini Danilevsky, 1997
Tribe Rhagiini Kirby, 1837
Tribe Rhamnusiini Sama, 2009
Tribe Teledapini Pascoe, 1871
Tribe Sachalinobiini Danilevsky, 2010
Tribe Xylosteini Reitter, 1913

Subfamily NECYDALINAE Latreille, 1825

Subfamily ASEMINEAE Thomson, 1861

Tribe Asemini Thomson, 1861
Tribe Atimiini LeConte, 1873
Tribe Nothorhinini Zagajkevich, 1991

Subfamily SAPHANINAE Gistel, 1848

Tribe Anisarthrini Mamaev and Danilevsky, 1973
Tribe Saphanini Gistel, 1848

Subfamily SPONDYLIDINAE Audinet-Serville, 1832

Tribe Spondylidini Audinet-Serville, 1832

Subfamily DORCASOMINAE Lacordaire, 1868 (=APATOPHYSEINAE Lacordaire, 1869)

Subfamily STENOPTERINAE Gistel, 1848

Tribe Brachypteromatini Sama, 2008
Tribe Hesthesini Pascoe, 1867
Tribe Hyboderini Linsley, 1940
Tribe Macronini Lacordaire, 1868
Tribe Molorchini Gistel, 1848
Tribe Oxycoleini Martins and Galileo, 2003
Tribe Psebiini Lacordaire, 1868
Tribe Rhinotragini Thomson, 1861
Tribe Stenopterini Gistel, 1848
Tribe Thraniini Gahan, 1906

Subfamily CERAMBYCINAE Latreille, 1802

Tribe Acangassuini Galileo and Martins, 2001
Tribe Achrysonini Lacordaire, 1868
Tribe Agallissini LeConte, 1873
Tribe Alanizini Di Iorio, 2003
Tribe Anaglyptini Lacordaire, 1868
Tribe Aphanasiini Lacordaire, 1868
Tribe Aphneopini Lacordaire, 1868
Tribe Auxesini Lepesme and Breuning, 1952
Tribe Basipterini Fragoso, Monné and Campos Seabra, 1987
Tribe Bimiini Lacordaire, 1868
Tribe Bothriospilini Lane, 1950
Tribe Callichromatini Swainson, 1840
Tribe Callidiini Kirby, 1837
Tribe Callidiopini Lacordaire, 1868
Tribe Cerambycini Latreille, 1802

- Subtribe Cerambycina Latreille, 1802
- Subtribe Sphalotrichina Martins and Monné, 2005
- Tribe Certallini Fairmaire, 1864
- Tribe Chlidonini Waterhouse, 1879
- Tribe Cleomenini Lacordaire, 1868
- Tribe Clytini Mulsant, 1839
- Tribe Compsocerini Thomson, 1864
- Tribe Coptommatini Lacordaire, 1869
- Tribe Curiini LeConte, 1873
- Tribe Deilini Fairmaire, 1864
- Tribe Dejanirini Lacordaire, 1868
- Tribe Diorini Lane, 1950
- Tribe Distichocerini Pascoe, 1867
- Tribe Dodecosini Aurivillius, 1912
- Tribe Dryobiini Arnett, 1962
- Tribe Eburini Blanchard, 1845
- Tribe Ectenessini Martins, 1998
- Tribe Elaphidiini Thomson, 1864
- Tribe Eligmodermini Lacordaire, 1868
- Tribe Erlandiini Aurivillius, 1912
- Tribe Eroschemini Lacordaire, 1868
- Tribe Eumichthini Linsley, 1940
- Tribe Gahaniini Quentin and Villiers, 1969
- Tribe Glaucytini Lacordaire, 1868
- Tribe Graciliini Mulsant, 1839
- Tribe Hesperophanini Mulsant, 1839
 - Subtribe Daramina Sama, 2008
 - Subtribe Hesperophanina Mulsant, 1839
- Tribe Heteropsini Lacordaire, 1868
- Tribe Hexoplini Martins, 2006
- Tribe Holopleurini Chemsak and Linsley, 1974
- Tribe Holopterini Lacordaire, 1868
- Tribe Hylotrupini Zagajkevich, 1991
- Tribe Ibdionini Thomson, 1861
 - Subtribe Compsina Martins and Galileo, 2007
 - Subtribe Ibdionina Thomson, 1861
 - Subtribe Tropicina Martins and Galileo, 2007
- Tribe Ideratini Martins and Napp, 2009
- Tribe Lissonotini Swainson, 1840
- Tribe Luscosmodicini Martins, 2003
- Tribe Lygrini Sama, 2008
- Tribe Megacoelini Quentin and Villiers, 1969
- Tribe Methiini Thomson, 1860
- Tribe Mythodini Lacordaire, 1868
- Tribe Necydalopsini Lacordaire, 1868
- Tribe Neocorini Martins, 2005
- Tribe Neostenini Lacordaire, 1868
- Tribe Oabriini Mulsant, 1839
- Tribe Ochyrini Pascoe, 1871
- Tribe Oedenoderini Aurivillius, 1912
- Tribe Oemini Lacordaire, 1868
 - Subtribe Methioidina Martins, 1997
 - Subtribe Oemina Lacordaire, 1868
- Tribe Opsimini LeConte, 1873
- Tribe Paraholopterini Martins, 1997
- Tribe Phalotini Lacordaire, 1868
- Tribe Phlyctaenodini Lacordaire, 1868
- Tribe Phoracanthini Newman, 1840
- Tribe Phyllarthriini Lepesme and Breuning, 1956
- Tribe Piesarthriini McKeown, 1947
- Tribe Piezocerini Lacordaire, 1868
 - Subtribe Haruspicina Martins, 1976
 - Subtribe Piezocerina Lacordaire, 1868
- Tribe Platyarthrini Bates, 1870
- Tribe Plectogasterini Quentin and Villiers, 1969
- Tribe Plectromerini Nearns and Braham, 2008
- Tribe Pleiarthrocerini Lane, 1950

Tribe Protaxini Gahan, 1906
Tribe Prothemini Lacordaire, 1868
Tribe Pseudocephalini Aurivillius, 1912 (1861)
Tribe Pseudolepturini Thomson, 1861
Tribe Psilomorphini Lacordaire, 1868
Tribe Pteroplatini Thomson, 1861
Tribe Pyrestini Lacordaire, 1868
Tribe Rhagiomorphini Newman, 1841
Tribe Rhopalophorini Blanchard, 1845
Tribe Rosaliini Fairmaire, 1864
Tribe Sestyrini Lacordaire, 1868
Tribe Smodicini Lacordaire, 1868
Tribe Spintheriini Lacordaire, 1869
Tribe Stenhomalini Miroshnikov, 1989
Tribe Stenoderini Pascoe, 1867
Tribe Strongylurini Lacordaire, 1868
Tribe Tessarommatini Lacordaire, 1868
Tribe Thyrsiini Marinoni and Napp, 1984
Tribe Tillomorphini Lacordaire, 1868
Tribe Torneutini Thomson, 1861
Tribe Trachyderini Dupont, 1836
 Subtribe Ancylocerina Thomson, 1864
 Subtribe Trachyderina Dupont, 1836
Tribe Tragocerini Pascoe, 1867
Tribe Trichomesiini Aurivillius, 1912
Tribe Tropocalymmatini Lacordaire, 1868
Tribe Typhocesini Lacordaire, 1868
Tribe Unxiini Napp, 2007
Tribe Uracanthini Blanchard, 1853
Tribe Vesperellini Sama, 2008
Tribe Xystrocerini Blanchard, 1845

Subfamily LAMIINAE Latreille, 1825

Tribe Acanthocinini Blanchard, 1845
Tribe Acanthoderini Thomson, 1860
Tribe Acmocerini Thomson, 1864
Tribe Acridocephalini Dillon and Dillon, 1959
Tribe Acrocinini Swainson, 1840
Tribe Aderpasini Breuning and Teocchi, 1978
Tribe Aerenicini Lacordaire, 1872
Tribe Agapanthiini Mulsant, 1839
Tribe Amphoecini Breuning, 1951
Tribe Ancitini Aurivillius, 1917
Tribe Ancylonotini Lacordaire, 1869
Tribe Anisocerini Thomson, 1860
Tribe Apodasyini Lacordaire, 1872
Tribe Apomecynini Thomson, 1860
Tribe Astathini Thomson, 1864
Tribe Batocerini Thomson, 1864
Tribe Calliini Thomson, 1864
Tribe Ceroplesini Thomson, 1860
 Subtribe Ceroplesina Thomson, 1860
 Subtribe Crossotina Thomson, 1864
Tribe Cloniocerini Lacordaire, 1872
Tribe Colobothini Thomson, 1860
Tribe Composomatini Thomson, 1857
Tribe Cyrtinini Thomson, 1864
Tribe Desmiphorini Thomson, 1860
Tribe Dorcaschematini Thomson, 1860
Tribe Elytracanthinini Bousquet, 2009
Tribe Enicodini Thomson, 1864
Tribe Eupromerini Galileo and Martins, 1995
Tribe Forsteriini Tippmann, 1960
Tribe Gnomini Thomson, 1860
Tribe Gyaritini Breuning, 1950
Tribe Heliolini Breuning, 1951
Tribe Hemilophini Thomson, 1868

Tribe Homoneiini Thomson, 1864
Tribe Hyborhabdini Aurivillius, 1911
Tribe Lamiini Latreille, 1825
Tribe Laticraniini Lane, 1959
Tribe Mauesiini Lane, 1956
Tribe Megabasini Thomson, 1860
Tribe Mesosini Mulsant, 1839
Tribe Microcymaturini Breuning and Teocchi, 1985
Tribe Monochamini Gistel, 1848
Tribe Morimonellini Lobanov, Danilevsky and Murzin, 1981
Tribe Morimopsini Lacordaire, 1869
Tribe Nyctimeniini Gressitt, 1951
Tribe Obereini Thomson, 1864
Tribe Oculariini Breuning, 1950
Tribe Onciderini Thomson, 1860
Tribe Oncideropsidini Aurivillius, 1922
Tribe Onocephalini Thomson, 1860
Tribe Onychogeneini Aurivillius, 1923
Tribe Parmenini Mulsant, 1839
Tribe Petrognathini Blanchard, 1845
Tribe Phacellini Lacordaire, 1872
Tribe Phrynetini Thomson, 1864
Tribe Phymasternini Teocchi, 1989
Tribe Phytoeciini Mulsant, 1839
Tribe Pogonocherini Mulsant, 1839
Tribe Polytraphidini Thomson, 1860
Tribe Pretiliini Martins and Galileo, 1990
Tribe Proctocerini Aurivillius, 1922
Tribe Prosopocerini Thomson, 1864
Tribe Pteropliini Thomson, 1860
Tribe Rhodopinini Gressitt, 1951
Tribe Saperdini Mulsant, 1839
Tribe Stenobiini Breuning, 1950
Tribe Sternotomini Thomson, 1860
Tribe Tapeinini Thomson, 1857
Tribe Tetraopini Thomson, 1860
Tribe Tetraulaxini Breuning and Teocchi, 1977
Tribe Tetropini Portevin, 1927
Tribe Theocrini Lacordaire, 1872
Tribe Tmesisternini Blanchard, 1853
Tribe Tragocephalini Thomson, 1857
Tribe Xenicotelini Matsushita, 1933
Tribe Xenofreini Aurivillius, 1923
Tribe Xenoleini Lacordaire, 1872
Tribe Xylorhizini Lacordaire, 1872
Tribe Zygoterini Thomson, 1864

Subfamily DORCADIONINAE Swainson, 1840

Tribe Dorcadionini Swainson, 1840
Tribe Moneilemini Thomson, 1864
Tribe Phantasini Kolbe, 1897

The superfamily CHRYSOMELOIDEA Latreille, 1802 includes 4 families as Bruchidae Latreille, 1802; Chrysomelidae Latreille, 1802; Megalopodidae Latreille, 1802 and Orsodacnidae Thomson, 1859. All families are represented in Turkey. The superfamily consist of the family-group taxa (80 tribes of 27 subfamilies of 4 families). Finally, Turkish CHRYSOMELOIDEA includes a total of 906 taxa (880 species and 26 subspecies belonging to 108 genera of 22 tribes of 18 subfamilies of 4 families). The ratio of endemism is approximately 10 % for Turkey. The list that was given by Özdikmen (2011) is revised and completed in the present work (see the following list).

SUPERFAMILY CHRYSOMELOIDEA Latreille, 1802

4 families, 18 subfamilies, 22 tribes, 108 genera, 880 species (115 subspecies), 26 subspecies

FAMILY MEGALOPODIDAE Latreille, 1802: 227

2 subfamilies, 2 genera, 3 species

FAMILY ORSODACNIDAE Thomson, 1859: 154

1 subfamily, 1 genus, 3 species (1 subspecies)

FAMILY BRUCHIDAE Latreille, 1802: 192

4 subfamilies, 4 tribes, 14 genera, 117 species

SUBFAMILY BRUCHINAE Latreille, 1802: 192

2 tribes, 10 genera, 103 species

SUBFAMILY AMBLYCERINAE Bridwell, 1932: 103

1 tribe, 2 genera, 9 species

SUBFAMILY PACHYMERINAE Bridwell, 1929: 142

1 tribe, 1 genus, 3 species

SUBFAMILY RHAEBINAE Blanchard, 1845: 180

1 genus, 1 species

FAMILY CHRYSOMELIDAE Latreille, 1802: 220

11 subfamilies, 18 tribes, 91 genera, 758 species (114 subspecies), 26 subspecies

SUBFAMILY DONACIINAE Kirby, 1837: 222

2 tribes, 2 genera, 17 species (5 subspecies)

SUBFAMILY CRIOCERINAE Latreille, 1804: 159

2 tribes, 4 genera, 13 species

SUBFAMILY CLYTRINAE Kirby, 1837: 207

1 tribe, 8 genera, 73 species (16 subspecies), 3 subspecies

SUBFAMILY CRYPTOCEPHALINAE Gyllenhal, 1813: 582

1 tribe, 4 genera, 101 species (13 subspecies), 2 subspecies

SUBFAMILY EUMOLPINAE Hope, 1840: 162

3 tribes, 10 genera, 25 species (4 subspecies)

SUBFAMILY CHRYSOMELINAE Latreille, 1802: 220

2 tribes, 15 genera, 81 species (33 subspecies), 14 subspecies

SUBFAMILY TIMARCHINAE Motschulsky, 1860: 187

1 tribe, 1 genus, 4 species (3 subspecies)

SUBFAMILY GALERUCINAE Latreille, 1802: 228

3 tribes, 16 genera, 66 species (9 subspecies), 3 subspecies

SUBFAMILY ALTICINAE Newman, 1834: 421

1 tribe, 22 genera, 327 species (29 subspecies), 4 subspecies

SUBFAMILY HISPINAE Gyllenhal, 1813: 448

1 tribe, 3 genera, 4 species

SUBFAMILY CASSIDINAE Gyllenhal, 1813: 434

1 tribe, 6 genera, 47 species (2 subspecies)

On the other side, subfamilies of Chrysomelidae are reorganized with the present work. In this manner, the subfamily Chrysomelinae which has been accepted as a single subfamily commonly, is divided into 2 subfamilies as Chrysomelinae Latreille, 1802 and Timarchinae Motschulsky, 1860 that has been regarded as a tribe of the subfamily Chrysomelinae in general.

With respect to this reorganization:

Subfamily TIMARCHINAE Motschulsky, 1860

Timarchaenes Motschulsky, 1860: 187 [Type gen.: *Timarcha* Samouelle, 1819.

Type sp.: *Chrysomela tenebricosa* Fabricius, 1775]

Original discription:

Timarchaenes

a. *Corselet sans rebords renflés latéraux.*

Diagnostic characters: Elytral epipleuron situated rather vertically; ridge separating it from dorsal part of elytra flattened, broad, often blurred or transformed into a smooth convexity. Parameres of aedeagus fused dorsally.

The subfamily Timarchinae Motschulsky, 1860 includes only 1 tribe worldwide.

➤ **Tribe Timarchini Motschulsky, 1860**

The tribe has only 1 genus as *Timarcha* Samouelle, 1819. It is represented in Turkey.

So, the tribe is represented in Turkey.

Consequently, the world Chrysomelidae are divided into 16 subfamilies as Sagraeinae Leach, 1815; Donaciinae Kirby, 1837; Criocerinae Latreille, 1804; Clytrinae Kirby, 1837; Cryptocephalinae Gyllenhal, 1813; Eumolpinae Hope, 1840; Chrysomelinae Latreille, 1802; Timarchinae Motschulsky, 1860; Lamprosomatinae Lacordaire, 1848; Galerucinae Latreille, 1802; Alticinae Newman, 1834; Hispinae Gyllenhal, 1813; Cassidinae Gyllenhal, 1813; Spilopyrinae Chapuis, 1874; Synetinae LeConte and Horn, 1883 and †Protoscelidinae Medvedev, 1968 phylogenetically.

Family CHRYSOMELIDAE Latreille, 1802

Subfamily SAGRINAE Leach, 1815

- Tribe Carpophagini Chapuis, 1874
- Tribe Diaphanopsidini Monrós, 1958
- Tribe Megamerini Chapuis, 1874
- Tribe Segrini Leach, 1815

Subfamily DONACIINAE Kirby, 1837

- Tribe Donaciini Kirby, 1837
- Tribe Haemoniini Chen, 1941
- Tribe Plateumarini Böving, 1922

Subfamily CRIOCERINAE Latreille, 1804

- Tribe Criocerini Latreille, 1804
- Tribe Lemini Gyllenhal, 1813
- Tribe Pseudocriocerini Heinze, 1962

Subfamily CLYTRINAE Kirby, 1837

Subfamily CRYPTOCEPHALINAE Gyllenhal, 1813

- Tribe Cryptocephalini Gyllenhal, 1813
- Subtribe Achaenopina Chapuis, 1874
- Subtribe Cryptocephalina Gyllenhal, 1813
- Subtribe Monachulina Leng, 1920
- Subtribe Pachybrachina Chapuis, 1874
- Subtribe Stylosomina Chapuis, 1874
- Tribe Fulcidacini Jakobson, 1924

Subfamily EUMOLPINAE Hope, 1840

- Tribe Bromiini Baly, 1865 (1863)
- Tribe Caryonodini Bechyné, 1951
- Tribe Cubispini Monrós, 1954
- Tribe Eumolpini Hope, 1840
- Tribe Euryopini Chapuis, 1874
- Tribe Habrophorini Bechyné and Springlová de Bechyné, 1969
- Tribe Hemydacinini Bechyné, 1951
- Tribe Megascelidini Chapuis, 1874
- Tribe Merodini Chapuis, 1874

Tribe Pygomolpini Bechyné, 1949
Tribe Rosiroiini Bechyné, 1950
Tribe Typophorini Baly, 1865

Subfamily CHRYSOMELINAE Latreille, 1802

Subfamily TIMARCHINAE Motschulsky, 1860

Subfamily LAMPROSOMATINAE Lacordaire, 1848

Tribe Lamprosomatini Lacordaire, 1848
Tribe Neochlamysini Monrós, 1959
Tribe Sphaerocharini Chapuis, 1874

Subfamily GALERUCINAE Latreille, 1802

Tribe Decarthrocerini Laboissière, 1937
Tribe Galerucini Latreille, 1802
Tribe Hylaspini Chapuis, 1875
Tribe Luperini Gistel, 1848
Tribe Metacyclini Chapuis, 1875
Tribe Oidini Laboissière, 1921 (1875)

Subfamily ALTICINAE Newman, 1834

Subfamily HISPINAE Gyllenhal, 1813

Tribe Alurnini Chapuis, 1875
Tribe Anisoderini Chapuis, 1875
Tribe Aproidini Weise, 1911
Tribe Arescini Chapuis, 1875
Tribe Botryonopini Chapuis, 1875
Tribe Callispini Chapuis, 1875
Tribe Callohispiini Uhmman, 1960
Tribe Cephaloleiini Chapuis, 1875
Tribe Chalepini Weise, 1910
Tribe Coelaenomenoderini Weise, 1911
Tribe Cryptonychini Chapuis, 1875
Tribe Eurispini Chapuis, 1875
Tribe Exothispini Weise, 1911
Tribe Gonophorini Chapuis, 1875
Tribe Hispini Gyllenhal, 1813
Tribe Hispoleptini Chapuis, 1875
Tribe Hybospini Weise, 1910
Tribe Leptispini Fairmaire, 1868
Tribe Oediopalpini Monrós and Viana, 1947 (1910)
Tribe Oncocephalini Chapuis, 1875
Tribe Promecothechini Chapuis, 1875
Tribe Prosopodontini Weise, 1910
Tribe Sceloenoplini Uhmman, 1930
Tribe Uroplatini Weise, 1910

Subfamily CASSIDINAE Gyllenhal, 1813

Tribe Aspidimorphini Chapuis, 1875
Tribe Basiprionotini Gressitt, 1952 (1929)
Tribe Cassidini Gyllenhal, 1813
Tribe Delocraniini Spaeth, 1929
Tribe Dorynotini Monrós and Viana, 1949 (1923)
Tribe Eugenyisini Hincks, 1952
Tribe Goniocheniini Spaeth, 1942
Tribe Hemisphaerotini Monrós and Viana, 1951 (1929)
Tribe Imatidiini Hope, 1840
Tribe Ischyrosonychini Chapuis, 1875
Tribe Mesomphaliini Hope, 1840
Tribe Nothosacanthini Gressitt, 1952 (1929)
Tribe Omocerini Hincks, 1952 (1923)
Tribe Spilophorini Chapuis, 1875

Subfamily SPILOPYRINAE Chapuis, 1874

Subfamily SYNETINAE LeConte and Horn, 1883**†Subfamily PROTOSCELIDINAE Medvedev, 1968**

Finally, both superfamilies (CERAMBYCOIDEA and CHRYSOMELOIDEA) as a single group comprise of 1706 species group taxa (1579 species and 127 subspecies belonging to 238 genera of 78 tribes of 30 subfamilies of 6 families) (see the following list).

The following lists includes all taxa of Turkish Cerambycoidea and Chrysomeloidea.

SUPERFAMILY CERAMBYCOIDEA Latreille, 1802**FAMILY VESPERIDAE Mulsant, 1839: 214****SUBFAMILY VESPERINAE Mulsant, 1839****TRIBE VESPERINI Mulsant, 1839****SUBTRIBE -****GENUS** *VESPERUS* Dejean, 1821: 111**SUBGENUS -****SPECIES** *V. ocularis* Mulsant & Rey, 1863: 172**FAMILY CERAMBYCIDAE Latreille, 1802: 211****SUBFAMILY PRIONINAE Latreille, 1802: 212****TRIBE ERGATINI Fairmaire, 1864: 117****SUBTRIBE -****GENUS** *CALLERGATES* Lameere, 1904: 47**SUBGENUS -****SPECIES** *C. gaillardoti* (Chevrolat, 1854: 481)**GENUS** *ERGATES* Audinet-Serville, 1832: 143**SUBGENUS -****SPECIES** *E. faber* (Linnaeus, 1760: 187)**SUBSPECIES** *E. faber faber* (Linnaeus, 1760: 187)**TRIBE MACROTOMINI Thomson, 1861: 312****SUBTRIBE MACROTOMINA Thomson, 1861: 312****GENUS** *PRINOBIUS* Mulsant, 1842: 207**SUBGENUS -****SPECIES** *P. myardi* Mulsant, 1842: 207**SUBSPECIES** *P. m. myardi* Mulsant, 1842: 207**TRIBE REMPHANINI Lacordaire, 1868: 103****SUBTRIBE REMPHANINA Lacordaire, 1868: 103****GENUS** *RHAESUS* Motschulsky, 1875: 153 [RN]**SUBGENUS -****SPECIES** *R. serricollis* (Motschulsky, 1838: 187)**TRIBE AEGOSOMATINI Thomson, 1861: 308****SUBTRIBE -****GENUS** *AEGOSOMA* Audinet-Serville, 1832: 162**SUBGENUS -****SPECIES** *A. scabricorne* (Scopoli, 1763: 54)**TRIBE PRIONINI Latreille, 1802: 212****SUBTRIBE -****GENUS** *MESOPRIONUS* Jakovlev, 1887: 323**SUBGENUS -****SPECIES** *M. angustatus* (Jakovlev, 1887: 327)**SPECIES** *M. asiaticus* (Faldermann, 1837: 263)**SPECIES** *M. besikanus* (Fairmaire, 1855: 318)**SPECIES** *M. lefebvrei* (Marseul, 1856: 47)**SPECIES** *M. persicus* (Redtenbacher, 1850: 49)**GENUS** *PRIONUS* Geoffroy, 1762: 198**SUBGENUS -****SPECIES** *P. coriarius* (Linnaeus, 1758: 389)**SPECIES** *P. komiyai* Lorenc, 1999: 13

SUBFAMILY LEPTURINAE Latreille, 1802: 218**TRIBE XYLOSTEINI Reitter, 1913: 5****SUBTRIBE -****GENUS XYLOSTEUS Frivaldszky, 1837: 180****SUBGENUS -****SPECIES** *X. caucasicola* Plavilstshikov, 1936: 496**SPECIES** *X. kadleci* Miroshnikov, 2000: 38**SPECIES** *X. spinolae* Frivaldszky, 1837: 180**GENUS LEPTORHABDIUM Kraatz, 1879: 118****SUBGENUS -****SPECIES** *L. caucasicum* (Kraatz, 1879: 118)**TRIBE ENOPLADERINI Bartenev, 2009: 6****SUBTRIBE -****GENUS ENOPLADERES Faldermann, 1837: 309****SUBGENUS ENOPLADERES Faldermann, 1837: 309****SPECIES** *E. sanguineus* Faldermann, 1837: 310**TRIBE RHAMNUSIINI Sama [in Sama and Sudre], 2009: 383****SUBTRIBE -****GENUS RHAMNUSIUM Latreille, 1829: 130****SUBGENUS -****SPECIES** *R. bicolor* (Schrank, 1781: 132)**SUBSPECIES** *R. b. bicolor* (Schrank, 1781: 132)**SPECIES** *R. graecum* Schaufuss, 1862: 311**SUBSPECIES** *R. g. graecum* Schaufuss, 1862: 311**SPECIES** *R. testaceipenne* Pic, 1897: 299**TRIBE OXYMIRINI Danilevsky, 1997: 8****SUBTRIBE -****GENUS OXYMIRUS Mulsant, 1862: 464****SUBGENUS -****SPECIES** *O. cursor* (Linnaeus, 1758: 393)**SPECIES** *O. mirabilis* (Motschulsky, 1838: 183)**TRIBE RHAGIINI Kirby, 1837: 178****SUBTRIBE -****GENUS RHAGIUM Fabricius, 1775: 182****SUBGENUS HAGRIUM Villiers, 1978: 85****SPECIES** *R. bifasciatum* Fabricius, 1775: 183**SUBGENUS MEGARHAGIUM Reitter, 1913: 6****SPECIES** *R. caucasicum* Reitter, 1889: 287**SUBSPECIES** *R. c. caucasicum* Reitter, 1889: 287**SPECIES** *R. elmaliense* Schmid, 1999: 157**SPECIES** *R. fasciculatum* Faldermann, 1837: 304**SPECIES** *R. mordax* (DeGeer, 1775: 124)**SPECIES** *R. phrygium* K. Daniel, 1906: 176**SPECIES** *R. sycophanta* (Schrank, 1781: 137)**SPECIES** *R. syriacum* Pic, 1892: CXI [1893: 414]**SUBGENUS RHAGIUM Fabricius, 1775: 182****SPECIES** *R. inquisitor* (Linnaeus, 1758: 393)**SUBSPECIES** *R. i. fortipes* Reitter, 1898: 357**SUBSPECIES** *R. i. inquisitor* (Linnaeus, 1758: 393)**SUBSPECIES** *R. i. schtschukini* Semenov, 1898: 601**GENUS AKIMERUS Audinet-Serville, 1835: 212****SUBGENUS -****SPECIES** *A. berchmansii* Breit, 1915: 353**GENUS STENOCORUS Geoffroy, 1762: 221****SUBGENUS ANISORUS Mulsant, 1862: 467****SPECIES** *S. brunnescens* (Holzschuh, 1991: 5)**SPECIES** *S. heterocerus* (Ganglbauer, 1882: 139)**SPECIES** *S. homocerus* (K. Daniel, 1900: 139)**SPECIES** *S. quercus* (Götz, 1783: 74)**SUBSPECIES** *S. q. quercus* (Götz, 1783: 74)**SUBSPECIES** *S. q. aureopubens* (Pic, 1908: 2)**SUBGENUS STENOCORUS Geoffroy, 1762: 221****SPECIES** *S. auricomus* (Reitter, 1890: 250)**SPECIES** *S. insitivus* (Germar, 1824: 520)**SUBSPECIES** *S. i. insitivus* (Germar, 1824: 520)**SPECIES** *S. meridianus* (Linnaeus, 1758: 398)**SPECIES** *S. serratus* Holzschuh, 1974: 86

- SPECIES** *S. vittidorsum* (Reitter, 1890: 250)
GENUS *BRACHYTA* Fairmaire, 1864: 185
SUBGENUS -
SPECIES *B. balcanica* Hampe, 1871: 336
SPECIES *B. delagrangi* Pic, 1891: 102
GENUS *ACMEOPS* LeConte, 1850: 235
SUBGENUS -
SPECIES *A. marginatus* (Fabricius, 1781: 247)
GENUS *GNATHACMEOPS* Linsley & Chemsak, 1972: 135
SUBGENUS -
SPECIES *G. pratensis* (Laicharting, 1784: 172)
GENUS *DINOPTERA* Mulsant, 1863: 494
SUBGENUS *DINOPTERA* Mulsant, 1863: 494
SPECIES *D. collaris* (Linnaeus, 1758: 398)
GENUS *CORTODERA* Mulsant, 1863: 572
SUBGENUS -
SPECIES *C. aestiva* Sama & Rapuzzi, 1999: 466
SPECIES *C. alpina* (Ménétries, 1832: 230)
SUBSPECIES *C. a. umbripennis* Reitter, 1890: 280
SUBSPECIES *C. a. xanthoptera* Pic, 1898: 115
SPECIES *C. cirsi* Holzschuh, 1975: 82
SPECIES *C. colchica* Reitter, 1890: 246
SUBSPECIES *C. c. colchica* Reitter, 1890: 246
SPECIES *C. differens* Pic, 1898: 50
SPECIES *C. discolor* Fairmaire, 1866: 277
SPECIES *C. flavimana* (Waltl, 1838: 471)
SPECIES *C. humeralis* (Schaller, 1783: 297)
SUBSPECIES *C. h. humeralis* (Schaller, 1783: 297)
SPECIES *C. imrasanica* Sama & Rapuzzi, 1999: 464
SPECIES *C. longipilis* Pic, 1898: 50
SPECIES *C. obscurans* Pic, 1892: CXI
SPECIES *C. omophloides* Holzschuh, 1975: 77
SPECIES *C. orientalis* Adlbauer, 1988: 264
SPECIES *C. pseudomophlus* Reitter, 1889: 40
SPECIES *C. pumila* Ganglbauer, 1882: 710
SUBSPECIES *C. p. pumila* Ganglbauer, 1882: 710
SPECIES *C. ranunculi* Holzschuh, 1975: 80
SPECIES *C. rubripennis* Pic, 1891: 102
SPECIES *C. semilivida* Pic, 1892: CXCIII
SPECIES *C. simulatrix* Holzschuh, 1975: 83
SPECIES *C. syriaca* Pic, 1901: 90
SUBSPECIES *C. s. syriaca* Pic, 1901: 90
SUBSPECIES *C. s. nigroapicalis* Holzschuh, 1981: 95
SPECIES *C. uniformis* Holzschuh, 1975: 79
SPECIES *C. wewalkai* Holzschuh, 1995: 9
SPECIES *C. wittmeri* Holzschuh, 1995: 9
GENUS *FALLACIA* Mulsant & Rey, 1863: 180
SUBGENUS -
SPECIES *F. elegans* (Faldermann, 1837: 319)
TRIBE LEPTURINI Latreille, 1802: 218
SUBTRIBE -
GENUS *GRAMMOPTERA* Audinet-Serville, 1835: 215
SUBGENUS *GRAMMOPTERA* Audinet-Serville, 1835: 215
SPECIES *G. abdominalis* (Stephens, 1831: 262)
SPECIES *G. baudii* Sama, 1985: 97
SUBSPECIES *G. b. pistacivora* Sama, 1996: 94
SPECIES *G. merkli* Frivaldszky, 1884: 4
SPECIES *G. ruficornis* (Fabricius, 1781: 247)
SUBSPECIES *G. r. ruficornis* (Fabricius, 1781: 247)
SPECIES *G. ustulata* (Schaller, 1783: 298)
GENUS *ALOSTERNA* Mulsant, 1863: 576
SUBGENUS *ALOSTERNA* Mulsant, 1863: 576
SPECIES *A. anatolica* Adlbauer, 1992: 490
SPECIES *A. scapularis* (Heyden, 1878: 325)
SPECIES *A. tabacicolor* (DeGeer, 1775: 139)
SUBSPECIES *A. t. tabacicolor* (DeGeer, 1775: 139)
SUBSPECIES *A. t. subvittata* Reitter, 1885: 391

- SUBSPECIES** *A. t. tokatensis* Pic, 1901: 59
- GENUS** *VADONIA* Mulsant, 1863: 559
- SUBGENUS** -
- SPECIES** *V. bicolor* (Redtenbacher, 1850: 50)
- SPECIES** *V. bipunctata* (Fabricius, 1781: 245)
- SUBSPECIES** *V. b. mulsantiana* (Plavilstshikov, 1936: 341)
- SPECIES** *V. bisignata* (Brullé, 1832: 264)
- SUBSPECIES** *V. b. bisignata* (Brullé, 1832: 264)
- SPECIES** *V. bitlisiensis* Chevrolat, 1882: 59
- SPECIES** *V. bolognai* Sama, 1982: 207
- SPECIES** *V. ciliciensis* (Daniel & Daniel, 1891: 13)
- SPECIES** *V. danielorum* Holzschuh, 1984: 142
- SPECIES** *V. frater* Holzschuh, 1981: 96
- SPECIES** *V. imitatrix* (Daniel & Daniel, 1891: 6)
- SPECIES** *V. instigmata* Pic, 1890: CLXXVI
- SPECIES** *V. ispirensis* Holzschuh, 1993: 14
- SPECIES** *V. moesiaca* (Daniel & Daniel, 1891: 6)
- SPECIES** *V. monostigma* (Ganglbauer, 1882: 29)
- SPECIES** *V. soror* Holzschuh, 1981: 95
- SUBSPECIES** *V. s. soror* Holzschuh, 1981: 95
- SUBSPECIES** *V. s. tauricola* Holzschuh, 1993: 14
- SPECIES** *V. unipunctata* (Fabricius, 1787: 157)
- SUBSPECIES** *V. u. unipunctata* (Fabricius, 1787: 157)
- GENUS** *PSEUDO**VADONIA* Lobanov, Danilevsky & Murzin, 1981: 787
- SUBGENUS** -
- SPECIES** *P. livida* (Fabricius, 1777: 233)
- SUBSPECIES** *P. l. bicarinata* (Arnold, 1869: 137)
- SUBSPECIES** *P. l. desbrochersi* (Pic, 1891: XVI)
- SUBSPECIES** *P. l. livida* (Fabricius, 1777: 233)
- GENUS** *ANOPLODERA* Mulsant, 1839: 285
- SUBGENUS** *ANOPLODERA* Mulsant, 1839: 285
- SPECIES** *A. rufipes* (Schaller, 1783: 296)
- SUBSPECIES** *A. r. rufipes* (Schaller, 1783: 296)
- SUBSPECIES** *A. r. lucidipes* Sama, 1999: 46
- SPECIES** *A. sexguttata* (Fabricius, 1775: 198)
- GENUS** *STICTOLEPTURA* Casey, 1924: 280
- SUBGENUS** *AREDOLPONA* Nakane & Ohbayashi, 1957: 244
- SPECIES** *S. rubra* (Linnaeus, 1758: 398)
- SUBSPECIES** *S. r. rubra* (Linnaeus, 1758: 398)
- SUBGENUS** *STICTOLEPTURA* Casey, 1924: 280
- SPECIES** *S. cordigera* (Fuessly, 1775: 14)
- SUBSPECIES** *S. c. cordigera* (Fuessly, 1775: 14)
- SUBSPECIES** *S. c. anojaensis* Slama, 1982: 207
- SPECIES** *S. deyrollei* (Pic, 1895: 40)
- SPECIES** *S. erythroptera* (Hagenbach, 1822: 7)
- SPECIES** *S. excisipes* (Daniel & Daniel, 1891: 6)
- SPECIES** *S. fulva* (DeGeer, 1775: 137)
- SPECIES** *S. gevneensis* Özdikmen & Turgut, 2008: 549
- SPECIES** *S. heydeni* (Ganglbauer, 1889: 469)
- SPECIES** *S. pallens* (Brullé, 1832: 264)
- SPECIES** *S. pallidipennis* (Tournier, 1872: 346)
- SPECIES** *S. rufa* (Brullé, 1832: 263)
- SUBSPECIES** *S. r. rufa* (Brullé, 1832: 263)
- SUBSPECIES** *S. r. dimidiata* (Daniel & Daniel, 1891: 11)
- SPECIES** *S. sambucicola* (Holzschuh, 1982: 65)
- SPECIES** *S. scutellata* (Fabricius, 1781: 247)
- SUBSPECIES** *S. s. scutellata* (Fabricius, 1781: 247)
- SUBSPECIES** *S. s. inscutellata* (Pic, 1892: 415)
- SPECIES** *S. tesserula* (Charpentier, 1825: 227)
- SPECIES** *S. tonsa* (Daniel & Daniel, 1891: 31)
- SPECIES** *S. tripartita* (Heyden, 1889: 329)
- GENUS** *ANASTRANGALIA* Casey, 1924: 280
- SUBGENUS** -
- SPECIES** *A. dubia* (Scopoli, 1763: 47)
- SUBSPECIES** *A. d. dubia* (Scopoli, 1763: 47)
- SUBSPECIES** *A. d. melonota* (Faldermann, 1837: 315)
- SPECIES** *A. montana* (Mulsant & Rey, 1863: 179)

- SUBSPECIES *A. m. montana* (Mulsant & Rey, 1863: 179)**
SPECIES *A. sanguinolenta* (Linnaeus, 1760: 196)
- GENUS *PEDOSTRANGALIA* Sokolov, 1897: 461**
SUBGENUS *PEDOSTRANGALIA* Sokolov, 1897: 461
SPECIES *P. revestita* (Linnaeus, 1767: 638)
SPECIES *P. tokatensis* Sama, 1996: 103
SUBGENUS *NEOSPHEENALIA* Löbl, 2010: 110
SPECIES *P. adaliae* (Reitter, 1885: 390)
SPECIES *P. emmipoda* (Mulsant, 1863: 531)
SPECIES *P. kurda* Sama, 1996: 104
SPECIES *P. verticalis* (Germar, 1822: 9)
SPECIES *P. verticenigra* (Pic, 1892: 416)
- GENUS *ETOROFUS* Matsushita, 1933: 204**
SUBGENUS *ETOROFUS* Matsushita, 1933: 204
SPECIES *E. pubescens* (Fabricius, 1787: 158)
- GENUS *JUDOLIA* Mulsant, 1863: 496**
SUBGENUS -
SPECIES *J. cerambyciformis* (Schrank, 1781: 154)
SPECIES *J. erratica* (Dalman, 1817: 490)
SUBSPECIES *J. e. erratica* (Dalman, 1817: 490)
- GENUS *LEPTURA* Linnaeus, 1758: 397**
SUBGENUS *LEPTURA* Linnaeus, 1758: 397
SPECIES *L. aethiops* Poda, 1761: 38
SPECIES *L. aurulenta* Fabricius, 1792: 348
SPECIES *L. quadrifasciata* Linnaeus, 1758: 398
SUBSPECIES *L. q. quadrifasciata* Linnaeus, 1758: 398
SUBSPECIES *L. q. lederi* Ganglbauer, 1882: 697
- GENUS *STRANGALIA* Audinet-Serville, 1835: 220**
SUBGENUS -
SPECIES *S. attenuata* (Linnaeus, 1758: 398)
- GENUS *RUTPELA* Nakani & Ohbayashi, 1957: 242**
SUBGENUS -
SPECIES *R. maculata* (Poda, 1761: 37)
SUBSPECIES *R. m. maculata* (Poda, 1761: 37)
SUBSPECIES *R. m. nigricornis* (Stierlin, 1864: 153)
SUBSPECIES *R. m. irmananica* Sama, 1996: 105
- GENUS *SOLAIA* Sama, 2003: 69**
SUBGENUS -
SPECIES *S. antonellae* Sama, 2003: 71
- GENUS *CARLANDREA* Sama & Rapuzzi, 1999: 467**
SUBGENUS -
SPECIES *C. syriaca* (Pic, 1891: 1)
- GENUS *STENURELLA* Villiers, 1974: 217**
SUBGENUS -
SPECIES *S. bifasciata* (Müller, 1776: 93)
SUBSPECIES *S. b. bifasciata* (Müller, 1776: 93)
SUBSPECIES *S. b. ferruginipes* (Pic, 1895: 76)
SUBSPECIES *S. b. limbiventris* (Reitter, 1898: 21)
SUBSPECIES *S. b. nigrosuturalis* (Reitter, 1895: 88)
SUBSPECIES *S. b. safronovi* Danilevsky, 2011: 2
SPECIES *S. jaegeri* (Hummel, 1825: 68)
SPECIES *S. melanura* (Linnaeus, 1758: 397)
SPECIES *S. nigra* (Linnaeus, 1758: 398)
SPECIES *S. novercalis* Reitter, 1901: 78
SPECIES *S. pamphyliae* Rapuzzi & Sama, 2009: 182
SPECIES *S. samai* Rapuzzi, 1995: 618
SPECIES *S. septempunctata* (Fabricius, 1792: 346)
SUBSPECIES *S. s. latenigra* (Pic, 1915: 5)
SPECIES *S. zehrae* Özdikmen, Mercan & Cihan, 2012: 18
- SUBFAMILY NECYDALINAE Latreille, 1825: 401**
TRIBE NECYDALINI Latreille, 1825: 401
SUBTRIBE -
GENUS *NECYDALIS* Linnaeus, 1758: 421
SUBGENUS *NECYDALIS* Linnaeus, 1758: 421
SPECIES *N. sabatinelli* Sama, 1994: 10
SPECIES *N. ulmi* Chevrolat, 1838: unnumb. [NP]

SUBFAMILY ASEMINAE Thomson, 1861: 139**TRIBE ASEMINI Thomson, 1861****SUBTRIBE -****GENUS** *ARHOPALUS* Audinet-Serville, 1834: 77**SUBGENUS -****SPECIES** *A. ferus* (Mulsant, 1839: 64)**SPECIES** *A. rusticus* (Linnaeus, 1758: 395)**SPECIES** *A. syriacus* (Reitter, 1895: 86)**GENUS** *ASEMUM* Eschscholtz, 1830: 66**SUBGENUS -****SPECIES** *A. striatum* (Linnaeus, 1758: 396)**SPECIES** *A. tenuicorne* Kraatz, 1879: 97**GENUS** *TETROPIUM* Kirby, 1837: 174**SUBGENUS -****SPECIES** *T. castaneum* (Linnaeus, 1758: 396)**SPECIES** *T. fuscum* (Fabricius, 1787: 154)**TRIBE NOTHORHININI Zagajkevich, 1991: 110****SUBTRIBE -****GENUS** *NOTHORHINA* Redtenbacher, 1845: 109**SUBGENUS -****SPECIES** *N. muricata* (Dalman, 1817: 193)**SUBFAMILY SAPHANINAE Gistel, 1848: [1]****TRIBE ANISARTHINI Mamaev & Danilevsky, 1973: 1260****SUBTRIBE -****GENUS** *ALOCERUS* Mulsant, 1862: 127**SUBGENUS -****SPECIES** *A. moesiacus* (Frivadszky, 1837: 177)**TRIBE SAPHANINI Gistel, 1848: [1]****SUBTRIBE -****GENUS** *DRYMOCHARES* Mulsant, 1847: 518**SUBGENUS -****SPECIES** *D. starcki* Ganglbauer, 1888: 398**SUBSPECIES** *D. s. cavazzutii* Sama & Rapuzzi, 1993: 288**SUBSPECIES** *D. s. ivani* Sama & Rapuzzi, 1993: 287**GENUS** *SAPHANUS* Audinet-Serville, 1834: 81**SUBGENUS -****SPECIES** *S. piceus* (Laicharting, 1784: 56)**SUBSPECIES** *S. p. ganglbaueri* Brancsik, 1886: 71**GENUS** *OXYPLEURUS* Mulsant, 1839: 57**SUBGENUS -****SPECIES** *O. nodieri* Mulsant, 1839: 57**SUBFAMILY SPONDYLIDINAE Audinet-Serville, 1832: 123****TRIBE SPONDYLIDINI Audinet-Serville, 1832: 123****SUBTRIBE -****GENUS** *SPONDYLIS* Fabricius, 1775: 159**SUBGENUS -****SPECIES** *S. buprestoides* (Linnaeus, 1758: 388)**SUBFAMILY DORCASOMINAE Lacordaire, 1868: 456****TRIBE DORCASOMINI Lacordaire, 1868: 456****SUBTRIBE -****GENUS** *APATOPHYSIS* Chevrolat, 1860: 95**SUBGENUS** *APATOPHYSIS* Chevrolat, 1860: 95**SPECIES** *A. anatolica* Heyrovsky, 1938: 93**SPECIES** *A. kadleci* Danilevsky, 2008: 29**SPECIES** *A. karsica* Danilevsky, 2008: 28**SPECIES** *A. vedica* Danilevsky, 2008: 26**SUBFAMILY CERAMBYCINAE Latreille, 1802: 211****TRIBE ACHRYSONINI Lacordaire, 1868: 203****SUBTRIBE -****GENUS** *ICOSIUM* Lucas, 1854: VIII**SUBGENUS -****SPECIES** *I. tomentosum* Lucas, 1854: IX**SUBSPECIES** *I. t. atticum* Ganglbauer, 1882: 743

- TRIBE HESPEROPHANINI** Mulsant, 1839: 61
SUBTRIBE HESPEROPHANINA Mulsant, 1839: 61
GENUS *HESPEROPHANES* Dejean, 1835: 328
SUBGENUS -
SPECIES *H. sericeus* (Fabricius, 1787: 152)
GENUS *TRICHOFERUS* Wollaston, 1854: 427
SUBGENUS -
SPECIES *T. fasciculatus* (Faldermann, 1837: 266)
SUBSPECIES *T. f. fasciculatus* (Faldermann, 1837: 266)
SPECIES *T. fissitarsis* Sama, Fallahzadeh & Rapuzzi, 2005: 125
SPECIES *T. griseus* (Fabricius, 1792: 325)
SPECIES *T. holosericeus* (Rossi, 1790: 153)
SPECIES *T. kotschy* (Ganglbauer, 1883: 300)
SPECIES *T. lunatus* (Szallies, 1994: 261)
SPECIES *T. preissi* (Heyden, 1894: 85)
SPECIES *T. samai* Kadlec & Rejzek, 2001: 296
SPECIES *T. sbordonii* Sama, 1982: 217
SPECIES *T. spartii* (Müller, 1948: 67)
GENUS *STROMATIUM* Audinet-Serville, 1834: 80
SUBGENUS -
SPECIES *S. unicolor* (Olivier, 1795: 58)
TRIBE PHORACANTHINI Newman, 1840: 2
SUBTRIBE -
GENUS *PHORACANTHA* Newman, 1840: 19
SUBGENUS -
SPECIES *P. recurva* Newman, 1840: 4
SPECIES *P. semipunctata* (Fabricius, 1775: 180)
TRIBE CERAMBYCINI Latreille, 1802: 211
SUBTRIBE CERAMBYCINA Latreille, 1802: 211
GENUS *CERAMBYX* Linnaeus, 1758: 388
SUBGENUS *CERAMBYX* Linnaeus, 1758: 388
SPECIES *C. carinatus* (Küster, 1845: 46)
SPECIES *C. cerdo* Linnaeus, 1758: 392
SUBSPECIES *C. c. cerdo* Linnaeus, 1758: 392
SPECIES *C. dux* (Faldermann, 1837: 264)
SPECIES *C. heinzianus* Demelt, 1976: 65
SPECIES *C. miles* Bonelli, 1812: 178
SPECIES *C. nodulosus* Germar, 1817: 220
SPECIES *C. welensii* (Küster, 1845: 44)
SUBGENUS *MICROCERAMBYX* Mikšić & Georgijevic, 1973: 22
SPECIES *C. scopoli* Fuessly, 1775: 12
SUBSPECIES *C. s. scopoli* Fuessly, 1775: 12
SUBSPECIES *C. s. nitidus* Pic, 1892: CXI
TRIBE ROSALIINI Fairmaire, 1864: 137
SUBTRIBE -
GENUS *ROSALIA* Audinet-Serville, 1834: 561
SUBGENUS *ROSALIA* Audinet-Serville, 1834: 561
SPECIES *R. alpina* (Linnaeus, 1758: 392)
SUBSPECIES *R. a. alpina* (Linnaeus, 1758: 392)
SUBSPECIES *R. a. syriaca* Pic, 1895: CCLXXXV
TRIBE TRACHYDERINI Dupont, 1836: 1
SUBTRIBE TRACHIDERINA Dupont, 1836: 1
GENUS *PURPURICENUS* Dejean, 1821: 105
SUBGENUS -
SPECIES *P. apicalis* Pic, 1905: 163
SPECIES *P. bitlistiensis* Pic, 1902: 27
SPECIES *P. budensis* (Götz, 1783: 70)
SPECIES *P. caucasicus* T. Pic, 1902: 27
SUBSPECIES *P. c. caucasicus* T. Pic, 1902: 27
SPECIES *P. cornifrons* Sabbadini & Pesarini, 1992: 58
SPECIES *P. dalmatinus* Sturm, 1843: 353
SPECIES *P. desfontainii* (Fabricius, 1792: 258)
SUBSPECIES *P. d. inhumeralis* Pic, 1891: 24
SPECIES *P. interscapillatus* Plavilstshikov, 1937: 247 [RN]
SUBSPECIES *P. i. interscapillatus* Plavilstshikov, 1937: 247 [RN]
SUBSPECIES *P. i. nudicollis* Demelt, 1968: 65

- SPECIES** *P. kaehleri* (Linnaeus, 1758: 393)
SUBSPECIES *P. k. kaehleri* (Linnaeus, 1758: 393)
SUBSPECIES *P. k. menetriesi* Motschulsky, 1845: 87
SPECIES *P. nanus* Semenov, 1907: 254
SPECIES *P. nigrotatatus* Pic, 1907: 169
SPECIES *P. wachanrui* Levrat, 1858: 261
GENUS *CALCHAENESTHES* Kraatz, 1863: 97
SUBGENUS -
SPECIES *C. diversicollis* Holzschuh, 1977: 129
SPECIES *C. oblongomaculata* (Guerin-Meneville, 1844: 234)
TRIBE CALLICHRMATINI Swainson & Shuckard, 1840: 293
SUBTRIBE -
GENUS *AROMIA* Audinet-Serville, 1834: 559
SUBGENUS -
SPECIES *A. moschata* (Linnaeus, 1758: 391)
SUBSPECIES *A. m. moschata* (Linnaeus, 1758: 391)
SUBSPECIES *A. m. ambrosiaca* (Steven, 1809: 40)
GENUS *OSPHRANTERIA* Redtenbacher, 1850: 50
SUBGENUS -
SPECIES *O. coeruleascens* Redtenbacher, 1850: 50
SUBSPECIES *O. c. inaurata* Holzschuh, 1981: 98
TRIBE GRACILIINI Mulsant, 1839: 99
SUBTRIBE -
GENUS *GRACILIA* Audinet-Serville, 1834: 81
SUBGENUS -
SPECIES *G. minuta* (Fabricius, 1781: 235)
GENUS *PENICHRUA* Stephens, 1839: 270
SUBGENUS -
SPECIES *P. fasciata* (Stephens, 1831: 250)
GENUS *AXINOPALPIS* Dejean, 1835: 332
SUBGENUS -
SPECIES *A. gracilis* (Krynicky, 1832: 162)
SUBSPECIES *A. g. gracilis* (Krynicky, 1832: 162)
GENUS *HYBOMETOPIA* Ganglbauer, 1889: 282
SUBGENUS -
SPECIES *H. starcki* Ganglbauer, 1889: 285
SUBSPECIES *H. s. ivani* Sama, 1996: 106
SUBSPECIES *H. s. starcki* Ganglbauer, 1889: 285
TRIBE OBRINI Mulsant, 1839: 95
SUBTRIBE -
GENUS *OBRIMUM* Dejean, 1821: 110
SUBGENUS -
SPECIES *O. brunneum* (Fabricius, 1792: 316)
SPECIES *O. cantharinum* (Linnaeus, 1767: 637)
SUBSPECIES *O. c. cantharinum* (Linnaeus, 1767: 637)
GENUS *ANATOLOBRIUM* Adlbauer, 2004: 419
SUBGENUS -
SPECIES *A. eggeri* Adlbauer, 2004: 421
TRIBE CERTALLINI Fairmaire, 1864: 149
SUBTRIBE -
GENUS *CERTALLUM* Dejean, 1821: 111
SUBGENUS -
SPECIES *C. ebulinum* (Linnaeus, 1767: 637)
SPECIES *C. thoracicum* (Sharp, 1880: 247)
TRIBE DEILINI Fairmaire, 1864: 154
SUBTRIBE -
GENUS *DELAGRANGEUS* Pic, 1892: XCIII
SUBGENUS *DELAGRANGEUS* Pic, 1892: XCIII
SPECIES *D. angustissimus* Pic, 1892: XCIII
SUBSPECIES *D. a. angustissimus* Pic, 1892: XCIII
GENUS *DEILUS* Audinet-Serville, 1834: 73
SUBGENUS -
SPECIES *D. fugax* (Olivier, 1790: 253)

- TRIBE STENHOMALINI** Miroshnikov, 1989: 742
SUBTRIBE -
GENUS *STENHOMALUS* White, 1855: 243
SUBGENUS *OBRIOPSIS* Müller, 1948: 65
SPECIES *S. bicolor* (Kraatz, 1862: 126)
- TRIBE HYLOTRUPINI** Zagajkevich, 1991: 67
SUBTRIBE -
GENUS *HYLOTRUPES* Audinet-Serville, 1834: 77
SUBGENUS -
SPECIES *H. bajulus* (Linnaeus, 1758: 396)
- TRIBE CALLIDIINI** Kirby, 1837: 170
SUBTRIBE -
GENUS *ROPALOPUS* Mulsant, 1839: 40
SUBGENUS *ROPALOPUS* Mulsant, 1839: 40
SPECIES *R. clavipes* (Fabricius, 1775: 188)
SPECIES *R. femoratus* (Linnaeus, 1758: 395)
SPECIES *R. hanae* Sama & Rejzek, 2002: 105
SPECIES *R. insubricus* (Germar, 1824: 154)
SUBSPECIES *R. i. insubricus* (Germar, 1824: 154)
SPECIES *R. ledereri* (Fairmaire, 1866: 269)
SUBSPECIES *R. l. ledereri* (Fairmaire, 1866: 269)
SUBSPECIES *R. l. wittmeri* Demelt, 1970: 31
SPECIES *R. lederi* (Ganglbauer, 1882: 747)
SPECIES *R. macropus* (Germar, 1824: 514)
SPECIES *R. sculpturatus* (Pic, 1931: 9)
- GENUS** *LEIODERES* Redtenbacher, 1849: 482
SUBGENUS -
SPECIES *L. kollari* Redtenbacher, 1849: 482
SPECIES *L. tuerki* (Ganglbauer, 1886: 517)
- GENUS** *SEMANOTUS* Mulsant, 1839: 54
SUBGENUS -
SPECIES *S. ruscicus* (Fabricius, 1777: 232)
SUBSPECIES *S. r. ruscicus* (Fabricius, 1777: 232)
- GENUS** *CALLIDIUM* Fabricius, 1775: 187
SUBGENUS *CALLIDIUM* Fabricius, 1775: 187
SPECIES *C. syriacum* Pic, 1892: CXI
SPECIES *C. violaceum* (Fabricius, 1775: 395)
SUBGENUS *CALLIDOSTOLA* Reitter, 1913: 37
SPECIES *C. aeneum* (DeGeer, 1775: 89)
SUBSPECIES *C. a. aeneum* (DeGeer, 1775: 89)
- GENUS** *PYRRHIDIUM* Fairmaire, 1864: 133
SUBGENUS -
SPECIES *P. sanguineum* (Linnaeus, 1758: 396)
- GENUS** *PHYMATODES* Mulsant, 1839: 47
SUBGENUS *MELASMETUS* Reitter, 1913: 39
SPECIES *P. femoralis* (Ménétriés, 1832: 228)
SUBSPECIES *P. f. demelti* Heyrovsky, 1962: 41
- SUBGENUS** *PHYMATODES* Mulsant, 1839: 47
SPECIES *P. testaceus* (Linnaeus, 1758: 396)
- SUBGENUS** *PHYMATODERUS* Reitter, 1913: 39 nec Dejean, 1837
SPECIES *P. lividus* (Rossi, 1794: 98)
SPECIES *P. pusillus* (Fabricius, 1787: 155)
SUBSPECIES *P. p. pusillus* (Fabricius, 1787: 155)
- SUBGENUS** *PHYMATODELLUS* Reitter, 1913: 40
SPECIES *P. rufipes* (Fabricius, 1777: 232)
SUBSPECIES *P. r. rufipes* (Fabricius, 1777: 232)
SUBSPECIES *P. r. syriacus* (Pic, 1891: 118)
- SUBGENUS** *POECILIUM* Fairmaire, 1864: 134
SPECIES *P. alni* (Linnaeus, 1767: 639)
SUBSPECIES *P. a. alni* (Linnaeus, 1767: 639)
SPECIES *P. kasnaki* (Sama, 2011: 826)
SPECIES *P. magnanii* (Sama & Rapuzzi, 1999: 468)
- SUBGENUS** *PARAPHYMATODES* (Plavilstshikov, 1934: 215)
SPECIES *P. fasciatus* (Villers, 1789: 257)
- GENUS** *LIODERINA* Ganglbauer, 1886: 517
SUBGENUS -
SPECIES *L. linearis* (Hampe, 1871: 335)

TRIBE ANAGLYPTINI Lacordaire, 1868: 404**SUBTRIBE -****GENUS** *PARACLYTUS* Bates, 1884: 234**SUBGENUS -****SPECIES** *P. sexguttatus* (Adams, 1817: 308)**GENUS** *ANAGLYPTUS* Mulsant, 1839: 91**SUBGENUS** *ANAGLYPTUS* Mulsant, 1839: 91**SPECIES** *A. arabicus* (Küster, 1847: 95)**SPECIES** *A. croceus* Pesarini & Sabbadini, 1997: 47**SPECIES** *A. danilevskii* Miroshnikov, 2000b: 77**SPECIES** *A. ganglbaueri* Reitter, 1886: 67**SPECIES** *A. mysticoides* Reitter, 1894c: 128**SPECIES** *A. mysticus* (Linnaeus, 1758: 398)**SPECIES** *A. simplicicornis* Reitter, 1906: 298**TRIBE CLYTINI** Mulsant, 1839: 70**SUBTRIBE -****GENUS** *PLAGIONOTUS* Mulsant, 1842: 1**SUBGENUS** *PLAGIONOTUS* Mulsant, 1842: 1**SPECIES** *P. arcuatus* (Linnaeus, 1758: 399)**SPECIES** *P. detritus* (Linnaeus, 1758: 399)**SUBSPECIES** *P. d. detritus* (Linnaeus, 1758: 399)**SUBSPECIES** *P. d. caucasicola* Plavilstshikov, 1936: 435**SUBGENUS** *ECHINOCERUS* Mulsant, 1862: 143**SPECIES** *P. floralis* (Pallas, 1773: 724)**SUBGENUS** *NEOPLAGIONOTUS* Kasatkin, 2005: 51**SPECIES** *P. bobelayei* (Brullé, 1832: 253)**SPECIES** *P. scalaris* (Brullé, 1832: 254)**GENUS** *ISOTOMUS* Mulsant, 1862: 143**SUBGENUS -****SPECIES** *I. comptus* (Mannerheim, 1825: 36)**SUBSPECIES** *I. c. comptus* (Mannerheim, 1825: 36)**SPECIES** *I. speciosus* (Schneider, 1787: 125)**SPECIES** *I. syriacus* (Pic, 1902: 25)**GENUS** *CHLOROPHORUS* Chevrolat, 186: 290**SUBGENUS** *CHLOROPHORUS* Chevrolat, 1863: 290**SPECIES** *C. herbstii* (Brahm, 1790: 148)**SPECIES** *C. varius* (Müller, 1766: 188)**SUBSPECIES** *C. v. damascenus* (Chevrolat, 1854: 483)**SUBSPECIES** *C. v. varius* (Müller, 1766: 188)**SUBGENUS** *CRASSOFASCIATUS* Özdikmen, 2011: 538**SPECIES** *C. aegyptiacus* (Fabricius, 1775: 194)**SPECIES** *C. convexifrons* Holzschuh, 1981: 100**SPECIES** *C. cursor* Rapuzzi & Sama, 1999: 331**SPECIES** *C. hungaricus* Seidlitz, 1891: 828**SPECIES** *C. niehuisi* Adlbauer, 1992: 497**SPECIES** *C. oezdikmeni* Sama & Rapuzzi, 2011**SPECIES** *C. robustior* (Pic, 1900: 11)**SPECIES** *C. trifasciatus* (Fabricius, 1781: 244)**SUBGENUS** *PERDEROMACULATUS* Özdikmen, 2011: 537**SPECIES** *C. graciosus* (Marseul, 1868: 203)**SUBSPECIES** *C. g. graciosus* (Marseul, 1868: 203)**SUBSPECIES** *C. g. sparsus* (Marseul, 1868: 203)**SPECIES** *C. grosseri* Sama & Rapuzzi, 2011**SPECIES** *C. sartor* (Müller, 1766: 188)**SPECIES** *C. wewalkai* Holzschuh, 1969: 77**SUBGENUS** *HUMEROMACULATUS* Özdikmen, 2011: 537**SPECIES** *C. dinae* Rapuzzi & Sama, 1999: 329**SPECIES** *C. dominici* Sama, 1996: 110**SPECIES** *C. figuratus* (Scopoli, 1763: 55)**SPECIES** *C. nivipictus* (Kraatz, 1879: 91)**GENUS** *XYLOTRECHUS* Chevrolat, 1860: 456**SUBGENUS** *XYLOTRECHUS* (Chevrolat, 1860: 456)**SPECIES** *X. antilope* (Schoenherr, 1817: 465)**SUBSPECIES** *X. a. antilope* (Schoenherr, 1817: 465)**SPECIES** *X. arvicola* Olivier, 1795: 64**SPECIES** *X. stebbingi* Gahan, 1906: 244

- GENUS** *RUSTICOCLYTUS* Vives, 1977: 130
SUBGENUS -
SPECIES *R. rusticus* (Linnaeus, 1758: 398)
- GENUS** *TURANOCLYTUS* Sama, 1994: hevrolat, 1860: 456
SUBGENUS -
SPECIES *T. ilamensis* (Holzschuh, 1979: 115)
SUBSPECIES *T. i. ilamensis* (Holzschuh, 1979: 115)
SPECIES *T. sieversi* (Ganglbauer, 1890)
- GENUS** *PSEUDOSPHEGESTHES* Reitter, 1913: 50
SUBGENUS -
SPECIES *P. brunnescens* (Pic, 1897: 262)
SPECIES *P. longitarsus* Holzschuh, 1974: 90
SPECIES *P. samai* Danilevsky, 2000: 44
- GENUS** *CLYTUS* Laicharting, 1784: 88
SUBGENUS -
SPECIES *C. arietis* (Linnaeus, 1758: 399)
SUBSPECIES *C. a. arietis* (Linnaeus, 1758: 399)
SUBSPECIES *C. a. lederi* Ganglbauer, 1882: 730
SUBSPECIES *C. a. oblitus* Roubal, 1932: 17
SPECIES *C. buglanicus* Kadlec, 2005: 106
SPECIES *C. ciliciensis* (Chevrolat, 1863: 334)
SPECIES *C. gulekanus* Pic, 1904: 65
SPECIES *C. insignitus* Fairmaire, 1866: 269 [DA]
SPECIES *C. kumalariensis* Johanides, 2001: 219
SPECIES *C. madoni* Pic, 1891: CXXI
SPECIES *C. rhamni* Germar, 1817: 223
SUBSPECIES *C. r. temesiensis* (Germar, 1824: 519)
SPECIES *C. schneideri* Kiesenwetter, 1878: 313 [= 1879: 57]
SUBSPECIES *C. s. inapicalis* Pic, 1895: 38
SUBSPECIES *C. s. schneideri* Kiesenwetter, 1878: 313
SPECIES *C. schurmanni* Sama, 1996: 108
SPECIES *C. taurusiensis* (Pic, 1903: 139)
SPECIES *C. tropicus* (Panzer, 1795: 265)
- GENUS** *SPHEGOCLYTUS* Sama, 2005: 69
SUBGENUS -
SPECIES *Sphegoclytus vesparum* (Reitter, 1889: 375)
- SUBFAMILY STENOPTERINAE** Gistel, 1848: [9] (unnumbered section)
TRIBE STENOPTERINI Gistel, 1848: [9]
SUBTRIBE -
GENUS *STENOPTERUS* Illiger, 1804: 120
SUBGENUS -
SPECIES *S. adlbaueri* Sama, 1995: 408
SPECIES *S. atricornis* Pic, 1891: 102
SPECIES *S. flavicornis* Küster, 1846: 75
SPECIES *S. kraatzi* Pic, 1892: 21
SPECIES *S. rufus* (Linnaeus, 1767: 642)
SUBSPECIES *S. r. geniculatus* Kraatz, 1863: 104
SUBSPECIES *S. r. syriacus* Pic, 1892: 22
- GENUS** *CALLIMOXYS* Kraatz, 1863: 105
SUBGENUS -
SPECIES *C. gracilis* (Brullé, 1832: 257)
- TRIBE MOLORCHINI** Gistel, 1848: [9] (unnumbered section)
SUBTRIBE -
GENUS *MOLORCHUS* Fabricius, 1792: 356
SUBGENUS *CAENOPTERA* Thomson, 1859: 150
SPECIES *M. abieticola* Holzschuh, 2007: 218
SPECIES *M. juglandis* Sama, 1982: 219
SPECIES *M. minor* (Linnaeus, 1758: 421)
SUBSPECIES *M. m. minor* (Linnaeus, 1758: 421)
- SUBGENUS** *MOLORCHUS* Fabricius, 1792: 356
SPECIES *M. kiesenwetteri* Mulsant & Rey, 1861: 189
SUBSPECIES *M. k. hircus* Abeille de Perrin, 1881: 133
SPECIES *M. malmusii* (Sama, 1995: 370)
SPECIES *M. marmottani* (Brisout, 1863: 118)
SUBSPECIES *M. m. frischeri* (Sama, 1995: 373)
SUBSPECIES *M. m. marmottani* (Brisout, 1863: 118)

- SPECIES** *M. tenuitarsis* Holzschuh, 1981: 97
SPECIES *M. umbellatarum* (Schreber, 1759: 9)
TRIBE PSEBIINI Lacordaire, 1868: 479
SUBTRIBE -
GENUS *NATHRIUS* Brèthes, 1916:
SUBGENUS -
SPECIES *N. brevipennis* (Mulsant, 1839: 105)
TRIBE BRACHYPTEROMINI Sama, 2008: 229
SUBTRIBE -
GENUS *BRACHYPTEROMA* Heyden, 1863: 128 [NP]
SUBGENUS -
SPECIES *B. holtzi* Pic, 1905: 114
SPECIES *B. ottomanum* Heyden, 1863: 128 [NP]
TRIBE HYBODERINI Linsley, 1840: 367
GENUS *CALLIMUS* Mulsant, 1846: [5]
SUBGENUS *CALLIMUS* Mulsant, 1846: [5]
SPECIES *C. akbesianus* Pic, 1892: CXI
SPECIES *C. angulatus* (Schränk, 1789 77)
SUBSPECIES *C. a. angulatus* (Schränk, 1789 77)
SUBGENUS *LAMPROPTERUS* Mulsant, 1862: 214
SPECIES *C. femoratus* (Germar, 1824: 519)
SUBGENUS *PROCALLIMUS* Pic, 1907: 7
SPECIES *C. egregius* Mulsant & Rey, 1863: 146

SUBFAMILY DORCADIONINAE Swainson, 1840: 290
TRIBE DORCADIONINI Swainson, 1840: 290
SUBTRIBE -
GENUS *DORCADION* Dalman, 1817: 397
SUBGENUS *CARINATODORCADION* Breuning, 1943: 524
SPECIES *D. aethiops* (Scopoli, 1763: 53)
SPECIES *D. carinatum* (Pallas, 1771: 465)
SUBSPECIES *D. c. ssp.?*
SPECIES *D. fulvum* (Scopoli, 1763: 53)
SUBSPECIES *D. f. fulvum* (Scopoli, 1763: 53)
SPECIES *D. hybridum* Ganglbauer, 1884: 441
SUBSPECIES *D. h. hybridum* Ganglbauer, 1884: 441
SPECIES *D. ingeae* Peks, 1993: 3
SUBGENUS *CRIBRIDORCADION* Pic, 1901: 12
SPECIES *D. abstersum* Holzschuh, 1982: 75
SPECIES *D. accola* Heyden, 1894: 87
SPECIES *D. afflictum* Pesarini & Sabbadini, 1999: 54
SPECIES *D. albicolle* Breuning, 1943: 89
SPECIES *D. albolineatum* Küster, 1847: 86
SPECIES *D. albonotatum* Pic, 1895: 39
SPECIES *D. amanense* Breuning, 1943: 94
SPECIES *D. anatolicum* Pic, 1900: 12
SPECIES *D. apicerufum* Breuning, 1943: 91 [RN]
SPECIES *D. arcivagum* Thomson, 1867: 121
SPECIES *D. ardashense* Breuning, 1975: 10
SPECIES *D. arenarium* (Scopoli, 1763: 53)
SUBSPECIES *D. a. ssp.?*
SPECIES *D. atritarse* Pic, 1931: 10
SPECIES *D. auratum* Tournier, 1872: 291
SPECIES *D. bangi* Heyden, 1894: 89
SUBSPECIES *D. b. bangi* Heyden, 1894: 89
SUBSPECIES *D. b. heinzorum* Braun, 1975: 17
SUBSPECIES *D. b. roridum* Pesarini & Sabbadini, 1999: 55
SPECIES *D. banjkovski* Plavilstshikov, 1958: 147
SPECIES *D. beckeri* Kraatz, 1873: 71
SUBSPECIES *D. b. beckeri* Kraatz, 1873: 71
SPECIES *D. beloni* Pic, 1891: LXXVII
SPECIES *D. bisignatum* Jakovlev, 1900: 66
SPECIES *D. bistriatum* Pic, 1898: 55
SPECIES *D. bithyniense* Chevrolat, 1856: 88
SPECIES *D. blanchardi* Mulsant & Rey, 1863: 147
SPECIES *D. blandulum* Holzschuh, 1977: 131
SPECIES *D. bodemeyeri* K. Daniel, 1900: 140

- SPECIES** *D. boluense* Breuning, 1962: 38
SUBSPECIES *D. b. boluense* Breuning, 1962: 38
SUBSPECIES *D. b. corallinum* Pesarini & Sabbadini, 1999: 53
SUBSPECIES *D. b. imitator* Pesarini & Sabbadini, 1999: 53
SPECIES *D. boszdaghense* Fairmaire, 1866: 275
SPECIES *D. bouilloni* Breuning & Ruspoli, 1975: 116
SPECIES *D. brauni* Breuning, 1979: 92
SPECIES *D. bremeri* Breuning, 1981: 181
SPECIES *D. breuningi* Heyrovsky, 1943: 78
SPECIES *D. bulgharmaadense* Breuning, 1946: 116
SPECIES *D. cachinno* Thomson, 1867: 120
SPECIES *D. carinipenne* Pic, 1900: 13
SPECIES *D. carolisturani* Breuning & Ruspoli, 1971: 128
SPECIES *D. cinctellum* Fairmaire, 1866: 272
SPECIES *D. cinerarium* (Fabricius, 1787: 140)
SPECIES *D. cingulatum* Ganglbauer, 1884: 484
SPECIES *D. crux* (Bilberg, 1817: 175)
SPECIES *D. coiffaiti* Breuning, 1962: 392
SPECIES *D. complanatum* Ganglbauer, 1884: 485
SPECIES *D. condensatum* Küster, 1852: 92
SPECIES *D. confluens* Fairmaire, 1866: 274
SPECIES *D. culminicola* Thomson, 1867: 122
SPECIES *D. delagrangi* Pic, 1894: 110
SPECIES *D. deyrollei* Ganglbauer, 1884: 482
SPECIES *D. dimidiatum* Motschulsky, 1838: 186
SUBSPECIES *D. d. dimidiatum* Motschulsky, 1838: 186
SUBSPECIES *D. d. korgei* Breuning, 1966: 21
SUBSPECIES *D. d. kelkiticum* Özdikmen & Hasbenli, 2004: 23
SPECIES *D. divisum* Germar, 1839: 15
SUBSPECIES *D. d. divisum* Germar, 1839: 15
SUBSPECIES *D. d. dissimile* Ganglbauer, 1884: 458
SUBSPECIES *D. d. intercisum* Kraatz, 1873: 66
SUBSPECIES *D. d. loratum* Thomson, 1867: 123
SUBSPECIES *D. d. oedemischense* Heyrovsky, 1932: 104
SUBSPECIES *D. d. subdivisum* Breuning, 1955: 263
SPECIES *D. dobrovljanskii* Suvorov, 1915: 116
SPECIES *D. drusoides* Breuning, 1962: 375
SPECIES *D. elazigi* Fuchs & Breuning, 1971: 439
SPECIES *D. enricisturani* Breuning & Ruspoli, 1971: 127
SUBSPECIES *D. e. enricisturani* Breuning & Ruspoli, 1971: 127
SUBSPECIES *D. e. densepunctatum* Braun, 1978: 107
SPECIES *D. equestre* (Laxmann, 1770: 596)
SUBSPECIES *D. e. nogelli* Fairmaire, 1866: 270
SUBSPECIES *D. e. reclinatum* Kraatz, 1892: 173
SPECIES *D. ferruginipes* Ménetries, 1836: 151
SPECIES *D. formosum* Kraatz, 1871: 411
SUBSPECIES *D. f. formosum* Kraatz, 1871: 411
SUBSPECIES *D. f. ponticum* Breuning, 1964: 1
SPECIES *D. gallipolitanum* Thomson, 1867: 59
SUBSPECIES *D. g. gallipolitanum* Thomson, 1867: 59
SPECIES *D. gebzeense* Breuning, 1974: 148
SPECIES *D. glabricolle* Breuning, 1943: 92
SPECIES *D. haemorrhoidale* Hampe, 1852: 313
SPECIES *D. halepense* Kraatz, 1873: 72
SUBSPECIES *D. h. halepense* Kraatz, 1873: 72
SUBSPECIES *D. h. sehikamilense* Özdikmen et al., 2012: 595
SPECIES *D. hampii* Mulsant & Rey, 1863: 157
SUBSPECIES *D. h. hampii* Mulsant & Rey, 1863: 157
SUBSPECIES *D. h. aureovittatum* Kraatz, 1873: 81
SPECIES *D. heinzi* Breuning, 1964: 1
SPECIES *D. hellmanni* Ganglbauer, 1884: 486
SPECIES *D. holtzi* Pic, 1905: 115
SPECIES *D. holzschuhi* Breuning, 1974: 148
SPECIES *D. iconiense* Daniel, 1900: 140
SPECIES *D. infernale* Mulsant & Rey, 1863: 158
SUBSPECIES *D. i. infernale* Mulsant & Rey, 1863: 158
SUBSPECIES *D. i. asperatum* Breuning, 1947: 169

- SUBSPECIES** *D. i. edremitense* Breuning, 1966: 20
SPECIES *D. inspersum* Holzschuh, 1982: 76
SPECIES *D. investitum* Breuning, 1970:
SPECIES *D. ispartense* Breuning, 1962: 394
SPECIES *D. jacobleviellum* Plavilstshikov, 1951: 120
SPECIES *D. janatai* Kadlec, 2006: 11
SPECIES *D. johannisfranci* Pesarini & Sabbadini, 2007: 40
SPECIES *D. kagyzmanicum* Suvorov, 1915: 120
SPECIES *D. karsense* Suvorov, 1915: 118
SPECIES *D. kasikoporanum* Pic, 1902: 10
SPECIES *D. kindermanni* Walth, 1838: 470
SPECIES *D. kraetschmeri* Bernhauer, 1988: 98
SPECIES *D. kurdistanum* Breuning, 1944: 12
SPECIES *D. kurucanum* Holzschuh, 2007: 249
SPECIES *D. ladikanum* Braun, 1976: 173
SPECIES *D. laeve* Faldermann, 1837: 278
SUBSPECIES *D. l. micula* Plavilstshikov, 1937: 26
SPECIES *D. lameerei* Théry, 1896: 109
SPECIES *D. ledouxii* Breuning, 1974: 65
SPECIES *D. linderi* Tournier, 1872: 285
SPECIES *D. lineatocolle* Kraatz, 1873: 57
SPECIES *D. lodosi* Sabbadini & Pesarini, 1992: 29
SPECIES *D. lohsei* Braun, 1976: 254
SPECIES *D. longulum* Breuning, 1943: 89
SPECIES *D. lugubre* Kraatz, 1873: 41
SPECIES *D. maceki* Holzschuh, 1965: 41
SPECIES *D. margheritae* Breuning, 1964: 32
SPECIES *D. martini* Bernhauer, 1988: 100
SPECIES *D. menradi* Holzschuh, 1989: 172
SPECIES *D. merkli* Ganglbauer, 1884: 506
SPECIES *D. mesopotamicum* Breuning, 1944: 12
SPECIES *D. micans* Thomson, 1867: 61
SUBSPECIES *D. m. micans* Thomson, 1867: 61
SUBSPECIES *D. m. susheriense* Breuning, 1970: 97
SPECIES *D. mimiinfernale* Breuning, 1970: 98
SPECIES *D. mniszehi* Kraatz, 1873: 39
SPECIES *D. muchei* Breuning, 1962: 38
SPECIES *D. multimaculatum* Pic, 1932: 22
SPECIES *D. naciyeae* Sama et al., 2012: 35
SPECIES *D. narlianum* Özdikmen, Mercan & Cihan, 2012: 550
SPECIES *D. nigrostriatum* Adlbauer, 1982: 104
SPECIES *D. nihalae* Sama et al., 2012: 35
SPECIES *D. nitidum* Motschulsky, 1838: 185
SPECIES *D. niveisparsum* Thomson, 1865: 548
SPECIES *D. nobile* Hampe, 1852: 313
SPECIES *D. obsoletum* Kraatz, 1873: 78
SPECIES *D. obtusum* Breuning, 1944: 13
SUBSPECIES *D. o. marashense* Breuning, 1948: 59
SUBSPECIES *D. o. obtusum* Breuning, 1944: 13
SPECIES *D. oezdurali* Önalp, 1988: 361
SPECIES *D. olympicum* Kraatz, 1873: 78
SUBSPECIES *D. o. olympicum* Kraatz, 1873: 78
SUBSPECIES *D. o. convexum* Breuning, 1943: 90
SUBSPECIES *D. o. flavosuturale* Krätschmer, 1987: 340
SPECIES *D. ortrudae* Braun, 1978: 185
SPECIES *D. paracinerarium* Breuning, 1974: 149
SPECIES *D. pararufipenne* Braun, 1976: 257
SUBSPECIES *D. p. pararufipenne* Braun, 1976: 257
SUBSPECIES *D. p. rassei* Braun, 1976: 261
SPECIES *D. parescherichi* Breuning, 1966: 146
SPECIES *D. pavesii* Pesarini & Sabbadini, 1999: 57
SPECIES *D. pedestre* (Poda, 1761: 34)
SUBSPECIES *D. p. pedestre* (Poda, 1761: 34)
SPECIES *D. petrovitzi* Heyrovsky, 1964: 97
SPECIES *D. piochardi* Kraatz, 1873: 85
SPECIES *D. pittinorum* Pesarini & Sabbadini, 1999: 48
SPECIES *D. pluto* Thomson, 1867: 47

- SPECIES** *D. poleti* Breuning, 1948: 59
SPECIES *D. praetermissum* Pesarini & Sabbadini, 1999: 47
 SUBSPECIES *D. p. praetermissum* Pesarini & Sabbadini, 1999: 47
 SUBSPECIES *D. p. mikhaili* Özdikmen, 2010: 457
SPECIES *D. preissi* Heyden, 1894: 86
SPECIES *D. pseudarcivagum* Breuning, 1943: 91
SPECIES *D. pseudinfernale* Breuning, 1943: 94
SPECIES *D. pseudobithyniense* Breuning, 1962: 465
SPECIES *D. pseudocinctellum* Breuning, 1943: 90
SPECIES *D. pseudoholosericeum* Breuning, 1962: 300
SPECIES *D. pseudopreissi* Breuning, 1962: 411
SPECIES *D. punctipenne* Küster, 1852: 94
SPECIES *D. punctulicollae* Breuning, 1944: 12
SPECIES *D. pygmaeum* Breuning, 1947: 168
SPECIES *D. quadripustulatum* Kraatz, 1873: 88
SPECIES *D. regulare* Pic, 1931: 6
SPECIES *D. rigattii* Breuning, 1966: 145
SPECIES *D. rizeanum* (Breuning & Villiers, 1967: 60)
SPECIES *D. robustum* Ganglbauer, 1884: 500
SPECIES *D. rolandmenradi* Peks, 1992: 197
SPECIES *D. rosinae* Daniel, 1900:
SPECIES *D. rosti* Pic, 1900: 82
SPECIES *D. rufipenne* Breuning, 1946: 118
 SUBSPECIES *D. r. rufipenne* Breuning, 1946: 118
 SUBSPECIES *D. r. major* Breuning, 1962: 371
SPECIES *D. rufoapicale* Breuning, 1943: 91 [HN]
SPECIES *D. saulcyi* Thomson, 1865: 549
 SUBSPECIES *D. s. saulcyi* Thomson, 1865: 549
 SUBSPECIES *D. s. javeti* Kraatz, 1873: 91
SPECIES *D. scabricolle* (Dalman, 1817: 174)
 SUBSPECIES *D. s. balikesirensis* Breuning, 1962: 460
 SUBSPECIES *D. s. caramanicum* Daniel & Daniel, 1903: 332
 SUBSPECIES *D. s. paphlagonicum* Breuning, 1962: 459
 SUBSPECIES *D. s. scabricolle* (Dalman, 1817: 174)
 SUBSPECIES *D. s. uludaghicum* Breuning, 1970: 98
SPECIES *D. schultzei* Heyden, 1894: 86
SPECIES *D. scrobicollae* Kraatz, 1873: 97
 SUBSPECIES *D. s. scrobicollae* Kraatz, 1873: 97
 SUBSPECIES *D. s. morulum* Holzschuh, 1965: 42
SPECIES *D. semibrunneum* Pic, 1903: 170
 SUBSPECIES *D. s. semibrunneum* Pic, 1903: 170
 SUBSPECIES *D. s. anamasum* Pic, 1934: 33
SPECIES *D. semilineatum* Fairmaire, 1866: 273
SPECIES *D. semivelutinum* Kraatz, 1873: 52
SPECIES *D. septemlineatum* Waltl, 1838: 469
 SUBSPECIES *D. s. abanti* Braun, 1976: 54
 SUBSPECIES *D. s. demirciense* Breuning, 1966: 19
 SUBSPECIES *D. s. novemlineatum* Kraatz, 1873: 61
 SUBSPECIES *D. s. octolineatum* Kraatz, 1873: 61
 SUBSPECIES *D. s. septemlineatum* Waltl, 1838: 469
SPECIES *D. sinopense* Breuning, 1962: 299
SPECIES *D. sinuatevittatum* Pic, 1937: 6
SPECIES *D. sodale* Hampe, 1852: 313
 SUBSPECIES *D. s. sodale* Hampe, 1852: 313
 SUBSPECIES *D. s. trapesunticum* Breuning, 1946: 124
 SUBSPECIES *D. s. blumenthali* Breuning, 1966: 20
SPECIES *D. sonjae* Peks, 1993: 5
SPECIES *D. steineri* Holzschuh, 1977: 129
SPECIES *D. striolatum* Kraatz, 1873: 93
SPECIES *D. sturmi* Frivaldszky, 1837: 179
SPECIES *D. subatritarse* Breuning, 1966: 146
SPECIES *D. subcinctellum* Breuning, 1962: 275
SPECIES *D. subinterruptum* Pic, 1900: 12
SPECIES *D. subsericatum* Pic, 1901: 12
 SUBSPECIES *D. s. subsericatum* Pic, 1901: 12
 SUBSPECIES *D. s. vulneratum* Pesarini & Sabbadini, 1999: 51
SPECIES *D. subvestitum* Daniel, 1900: 140

- SPECIES** *D. sulcipenne* Küster, 1847: 87
SUBSPECIES *D. s. caucasicum* Küster, 1847: 98
SPECIES *D. syriense* Breuning, 1943: 94
SPECIES *D. tauricum* Walzl, 1838: 468
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SUBGENUS *MACULATODORCADION* Breuning, 1943: 525
SPECIES *D. janssensii* Breuning, 1966: 21
SPECIES *D. quadrimaculatum* Küster, 1848: 79
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SPECIES *D. triste* Frivaldszky, 1845: 184
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SUBSPECIES *D. t. phrygicum* Peks, 1993: 8
SPECIES *D. wolffi* Krätschmer, 1985: 24
SUBGENUS *MEGALODORCADION* Pesarini & Sabbadini, 1999: 58
SPECIES *D. angorensis* Ganglbauer, 1897: 57
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SPECIES *D. glabrofasciatum* K. Daniel, 1900: 140
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SPECIES *D. walteri* Holzschuh, 1991: 55
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SPECIES *N. bilineatum* (Germar, 1824: 485)
SPECIES *N. exornatoides* Breuning, 1962: 68
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SPECIES *P. mutilloides* Sabbadini & Pesarini, 1992: 27
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SPECIES *M. curculionoides* (Linnaeus, 1760: 193)
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SPECIES *M. nebulosa* (Fabricius, 1781: 218)
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SPECIES *B. rufomaculata* (DeGeer, 1775: 107)
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SPECIES *M. galloprovincialis* (Olivier, 1795: No. 67: 125)
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SUBSPECIES *L. n. nebulosus* (Linnaeus, 1758: 391)

SPECIES *L. syriacus* (Ganglbauer, 1884: 532)

SUBSPECIES *L. s. abieticola* Sama & Rapuzzi, 2010: 186

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SPECIES *E. adspersus* Mulsant, 1846: [9] [NP]

SPECIES *E. lusitanus* (Linnaeus, 1767: 1067)

SPECIES *E. punctipennis* Mulsant & Guillebeau, 1856: 103

SPECIES *E. ritae* Sama, 1985: 65

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SPECIES *T. gilvipes* (Faldermann, 1837: 290)

SPECIES *T. praeustus* (Linnaeus, 1758: 399)

SUBSPECIES *T. p. anatolicus* Özdikmen & Turgut, 2008: 627

SUBSPECIES *T. p. praeustus* (Linnaeus, 1758: 399)

SPECIES *T. warnckei* Holzschuh, 1977: 133

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SPECIES *S. carcharias* (Linnaeus, 1758: 394)

SUBGENUS *LOPEZCOLONIA* Alonso-Zarazaga, 1998: 131 [RN]

SPECIES *S. octopunctata* (Scopoli, 1772: 101)

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SPECIES *S. scalaris* (Linnaeus, 1758: 394)

SUBSPECIES *S. s. scalaris* (Linnaeus, 1758: 394)

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SPECIES *S. populnea* (Linnaeus, 1758: 394)

SPECIES *S. quercus* Charpentier, 1825: 224

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SPECIES *S. ferrea* (Schrank, 1776: 67)

SUBSPECIES *S. f. ferrea* (Schrank, 1776: 67)

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SPECIES *O. erythrocephala* (Schrank, 1776: 67)

SUBSPECIES *O. e. erythrocephala* (Schrank, 1776: 67)

SPECIES *O. taygetana* Pic, 1901d: 27

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SPECIES *O. duponcheli* (Brullé, 1832: 260)

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SPECIES *P. albolineata* (Hampe, 1852: 314)

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SPECIES *M. interrupta* Pic, 1905: 28
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SPECIES *P. annulata* Hampe, 1852: 315
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SUBSPECIES *P. a. wawerkana* Reitter, 1905: 239
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SPECIES *P. konyaensis* Danilevsky, 2010: 20
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SPECIES *P. smatanai* (Holzschuh, 2003: 240)
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SUBGENUS HELLADIA Fairmaire, 1864: 176
SPECIES *P. adelpha* Ganglbauer, 1886: 522
SPECIES *P. alziari* (Sama, 1992: 306)
SPECIES *P. armeniaca* Frivaldszky, 1878: 10 [= 1878: 318]
SUBSPECIES *P. a. armeniaca* Frivaldszky, 1878: 10 [= 1878: 318]

- SPECIES** *P. demelti* (Sama, 2003: 73)
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SPECIES *P. fatima* Ganglbauer, 1884: 570
SPECIES *P. ferrugata* Ganglbauer, 1884: 574
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SPECIES *P. millefolii* (Adams, 1817: 311)
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SPECIES *P. praetextata* (Steven, 1817: 184)
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SPECIES *P. affinis* (Harrer, 1784: 209) [NP]
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SPECIES *P. anatolica* Fuchs & Breuning, 1971: 75
SPECIES *P. astarte* Ganglbauer, 1886: 523
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SPECIES *P. wachanrui* Mulsant, 1851: 120
SUBGENUS *NEOMUSARIA* Plavilstshikov, 1928: 123
SPECIES *P. adusta* Reitter, 1889: 43
SPECIES *P. balcanica* (Frivaldsky, 1835: 268)
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SPECIES *P. pauliraputii* (Sama, 1993: 295)
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SUBSPECIES *P. a. sublineata* Holzschuh, 1984: 159
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SPECIES *P. bodemeyeri* Reitter, 1913: 665
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SPECIES *P. caerulea* (Scopoli, 1772: 102)
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SPECIES *P. croceipes* Reiche & Saulcy, 1858: 17 [RN]
SPECIES *P. cylindrica* (Linnaeus, 1758: 394)
SPECIES *P. geniculata* Mulsant, 1862: 420
SPECIES *P. icterica* (Schaller, 1783: 292)
SPECIES *P. kartalensis* Danilevsky, 2010: 21
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SPECIES *P. rufipes* (Olivier, 1795: 25)
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- SPECIES** *P. virgula* (Charpentier, 1825: 225)
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SPECIES *P. samai* Özdikmen & Turgut, 2008: 572
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SPECIES *A. schmidti* Holzschuh, 1975: 89
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SPECIES *A. maculicornis* (Gyllenhal, 1817: 189)
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SPECIES *A. suturalis* (Fabricius, 1787: 149)
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SPECIES *A. amitina* Holzschuh, 1989: 174
SPECIES *A. chalybaea* Faldermann, 1837: 303
SPECIES *A. fallax* Holzschuh, 1974: 95
SPECIES *A. frivaldszkyi* Ganglbauer, 1884: 546
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SPECIES *A. lais* Reiche & Saulcy, 1858: 21
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SPECIES *A. leucaspis* (Steven, 1817: 184)

SUPERFAMILY CHRYSOMELOIDEA Latreille, 1802**FAMILY MEGALOPODIDAE Latreille, 1802: 227****SUBFAMILY MEGALOPODINAE Latreille, 1802: 227****TRIBE -****SUBTRIBE -****GENUS** *TEMNASPIS* Lacordaire, 1845: 716**SUBGENUS -****SPECIES** *T. nigropunctata* Pic, 1896: 36**SUBFAMILY ZEUGOPHORINAE Böving & Craighead, 1931: 63****TRIBE -****SUBTRIBE -****GENUS** *ZEUGOPHORA* Kunze, 1818: 71**SUBGENUS** *ZEUGOPHORA* Kunze, 1818: 71**SPECIES** *Z. scutellaris* Suffrian, 1840: 99**SPECIES** *Z. subspinosa* (Fabricius, 1781: 155)**FAMILY ORSODACNIDAE Thomson, 1859: 154****SUBFAMILY ORSODACNINAE Thomson, 1859: 154****TRIBE -****SUBTRIBE -****GENUS** *ORSODACNE* Latreille, 1802: 223**SUBGENUS -****SPECIES** *O. cerasi* (Linnaeus, 1758: 376)**SPECIES** *O. humeralis* Latreille, 1804: 350**SUBSPECIES** *O. h. humeralis* Latreille, 1804: 350**SPECIES** *O. variabilis* Baly, 1877: 377**FAMILY BRUCHIDAE Latreille, 1802: 192****SUBFAMILY BRUCHINAE Latreille, 1802: 192****TRIBE** BRUCHINI Latreille, 1802: 192**SUBTRIBE -****GENUS** *BRUCHUS* Linnaeus, 1767: 604**SUBGENUS -****SPECIES** *B. affinis* J. A. Frölich, 1799: 55**SPECIES** *B. altaicus* Fahraeus, 1839: 80**SPECIES** *B. anatolicus* Anton, 1999: 655**SPECIES** *B. atomarius* (Linnaeus, 1760: 183)**SPECIES** *B. brachialis* Fahraeus, 1839: 79**SPECIES** *B. dentipes* (Baudi di Selve, 1886: 33)**SPECIES** *B. emarginatus* Allard, 1868: 104**SPECIES** *B. ervi* J. A. Frölich, 1799: 56**SPECIES** *B. hamatus* Miller, 1881: 228**SPECIES** *B. laticollis* Boheman, 1833: 71**SPECIES** *B. lentis* Frölich, 1799: 57**SPECIES** *B. libanensis* Zampetti, 1993: 215**SPECIES** *B. loti* Paykull, 1800: 13**SPECIES** *B. lugubris* Fahraeus, 1839: 84**SPECIES** *B. luteicornis* Illiger, 1794: 619**SPECIES** *B. pisorum* (Linnaeus, 1758: 356)**SPECIES** *B. rufimanus* Boheman, 1833: 58**SPECIES** *B. rufipes* Herbst, 1783: 29**SPECIES** *B. sibiricus* Germar, 1824: 179**SPECIES** *B. signaticornis* Gyllenhal, 1833: 64**SPECIES** *B. tetragonus* (Baudi di Selve, 1886: 28)**SPECIES** *B. tristiculus* Fahraeus, 1839: 81**SPECIES** *B. tristis* Boheman, 1833: 63**SPECIES** *B. ulicis* Mulsant & Rey, 1858: 33**SPECIES** *B. venustus* Fahraeus, 1839: 75**SPECIES** *B. viciae* Olivier, 1795: 79

TRIBE ACANTHOSCELIDINI Bridwell, 1946: 54**SUBTRIBE -****GENUS** *ACANTHOSCELIDES* Schilsky, 1905: C**SUBGENUS -****SPECIES** *A. obtectus* (Say, 1831: 1)**GENUS** *ACANTHOBRUCHIDIUS* Borowiec, 1980: 127**SUBGENUS -****SPECIES** *A. spiniger* (Baudi di Selve, 1886: 47)**GENUS** *BRUCHIDIUS* Schilsky, 1905: B**SUBGENUS -****SPECIES** *B. albolineatus* (Blanchard, 1844: 1XXXII)**SPECIES** *B. albopictus* (Allard, 1883: 11)**SPECIES** *B. annulicornis* (Allard, 1868: 107)**SPECIES** *B. anobioides* (Baudi di Selve, 1886: 72)**SPECIES** *B. armeniacus* Ter-Minassian, 1969: 273**SPECIES** *B. biguttatus* (Olivier, 1795: 20)**SPECIES** *B. bimaaculatus* (Olivier, 1795: 18)**SPECIES** *B. bituberculatus* Schilsky, 1905: 90**SPECIES** *B. borowieci* Anton, 1998: 3**SPECIES** *B. bythinocerus* (Reitter, 1890: 197)**SPECIES** *B. calabrensis* (Blanchard, 1844: 1XXXII)**SPECIES** *B. canescens* (Motschulsky, 1874: 231)**SPECIES** *B. caninus* (Kraatz, 1869: 334)**SPECIES** *B. cinerascens* (Gyllenhal, 1833: 55)**SPECIES** *B. cisti* (Fabricius, 1775: 65)**SPECIES** *B. dilutus* (Motschulsky, 1874: 209)**SPECIES** *B. dispar* (Gyllenhal, 1833: 45)**SPECIES** *B. fischeri* (Hummel, 1827: 9)**SPECIES** *B. foveolatus* (Gyllenhal, 1833: 81)**SPECIES** *B. fulvescens* (Baudi di Selve, 1886: 68)**SPECIES** *B. holosericeus* (Schoenherr, 1832: 213)**SPECIES** *B. imbricornis* (Panzer, 1795: 292)**SPECIES** *B. kieneri* Zampetti, 1992: 249**SPECIES** *B. koenigi* Schilsky, 1906: no. 96**SPECIES** *B. lateobscurus* (Pic, 1904: 40)**SPECIES** *B. lineatus* (Allard, 1868: 117)**SPECIES** *B. lividimanus* (Gyllenhal, 1833: 68)**SPECIES** *B. loebli* Borowiec, 1985: 777**SPECIES** *B. longulus* Schilsky, 1905: 79**SPECIES** *B. lucifugus* (Boheman, 1833: 47)**SPECIES** *B. lutescens* (Blanchard, 1844: 1XXXIV)**SPECIES** *B. marginalis* (Fabricius, 1776: 212)**SPECIES** *B. monstrosicornis* (Pic, 1904: 40)**SPECIES** *B. mordelloides* (Baudi di Selve, 1886: 44)**SPECIES** *B. mulsanti* (Brisout de Barneville, 1863: 50)**SPECIES** *B. murinus* (Boheman, 1829: 113)**SPECIES** *B. nanus* (Germar, 1824: 182)**SPECIES** *B. obscuripes* (Gyllenhal, 1839: 21)**SPECIES** *B. ochraceus* (Baudi di Selve, 1886: 61)**SPECIES** *B. olivaceus* (Germar, 1824: 183)**SPECIES** *B. picipes* (Germar, 1824:)**SPECIES** *B. poecilus* (Germar, 1824: 180)**SPECIES** *B. poupillieri* (Allard, 1868: 116)**SPECIES** *B. pubicornis* Lukjanovitch & Ter-Minassian, 1957: 159**SPECIES** *B. pusillus* (Germar, 1824: 181)**SPECIES** *B. pygmaeus* (Boheman, 1833: 80)**SPECIES** *B. quinqueguttatus* (Olivier, 1795: 15)**SPECIES** *B. reitteri* Schilsky, 1906: 95**SPECIES** *B. richteri* Lukjanovitch & Ter-Minassian, 1954: 70**SPECIES** *B. robustus* Lukjanovitch & Ter-Minassian, 1957: 134**SPECIES** *B. rufisurus* (Allard, 1883: 6)**SPECIES** *B. seminarius* (Linnaeus, 1767: 605)**SPECIES** *B. sericatus* (Germar, 1824: 184)**SPECIES** *B. serraticornis* (Fabricius, 1775: 66)**SPECIES** *B. sivasensis* Zampetti, 1984: 399**SPECIES** *B. steveni* (Gyllenhal, 1839: 99)**SPECIES** *B. talyshensis* Ter-Minassian, 1969: 275

- SPECIES** *B. tibialis* (Boheman, 1829: 114)
SPECIES *B. trifollii* (Motschulsky, 1874: 235)
SPECIES *B. tuberculatus* (Hochhut, 1847: 453)
SPECIES *B. unicolor* (Olivier, 1795: 2)
SPECIES *B. varipictus* (Motschulsky, 1874: 240)
SPECIES *B. varius* (Olivier, 1795: 19)
SPECIES *B. villosus* (Fabricius, 1792: 373)
SPECIES *B. virgatoides* Lukjanovitch & Ter-Minassian, 1957: 168
SPECIES *B. virgatus* (Fahraeus, 1839: 20)

GENUS CALLOSOBRUCHUS Pic, 1902: 6**SUBGENUS -**

- SPECIES** *C. analis* (Fabricius, 1781: 75)
SPECIES *C. chinensis* (Linnaeus, 1758: 386)
SPECIES *C. maculatus* (Fabricius, 1775: 65)

GENUS MIMOSESTES Bridwell, 1946: 54**SUBGENUS -**

- SPECIES** *M. mimosae* (Fabricius, 1781: 76)

GENUS PALEOACANTHOSCELIDES Borowiec, 1985: 457**SUBGENUS -**

- SPECIES** *P. gilvoides* (Lukjanovitch & Ter-Minassian, 1957: 177)
SPECIES *P. gilvus* (Gyllenhal, 1839: 30)

GENUS PALAEOBRUCHIDIUS Egorov, 1989: 750**SUBGENUS -**

- SPECIES** *P. plagiatus* (Reiche & Saulcy, 1857: 649)

GENUS PSEUDOPACHYMERINA Zacher, 1952: 467**SUBGENUS -**

- SPECIES** *P. spinipes* (Erichson, 1833: 252)

GENUS SALVIABRUCHUS Decelle, 1982: 244**SUBGENUS -**

- SPECIES** *S. retusus* (Baudi di Selve, 1886: 102)

SUBFAMILY AMBLYCERINAE Bridwell, 1932: 103**TRIBE SPERMOPHAGINI** Borowiec, 1987: 27**SUBTRIBE -****GENUS SPERMOPHAGUS** Schoenherr, 1833**SUBGENUS -**

- SPECIES** *S. calystegiae* (Lukjanovitch & Ter-Minassian, 1957: 193)
SPECIES *S. caricus* Decelle, 1982: 31
SPECIES *S. caucasicus* Baudi di Selve, 1886: 111
SPECIES *S. confusus* Borowiec, 1986: 163
SPECIES *S. kuesteri* Schilsky, 1905: 4
SPECIES *S. lukjanovitschi* Savitsky, 2000: 556
SPECIES *S. pubiventris* Baudi di Selve, 1886: 110
SPECIES *S. sericeus* (Geoffroy, 1785: 112)

GENUS ZABROTES Horn, 1885**SUBGENUS -**

- SPECIES** *Z. subfasciatus* (Boheman, 1833: 111)

SUBFAMILY PACHYMERINAE Bridwell, 19299: 142**TRIBE CARYEDONTINI** Bridwell, 1929**SUBTRIBE -****GENUS CARYEDON** Schoenherr, 1823: 1134**SUBGENUS -**

- SPECIES** *C. angerei* (Semenov, 1896: 383)
SPECIES *C. germari* (Küster, 1845: 37)
SPECIES *C. halperini* Anton & Delobel, 2004: 81

SUBFAMILY RHAEBINAE Blanchard, 1845: 180**TRIBE -****SUBTRIBE -****GENUS RHAEBUS** Fischer von Waldheim, 1824: 178**SUBGENUS -**

- SPECIES** *R. mannerheimi* Motschulsky, 1845: 108

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SUBFAMILY CLYTRINAE Kirby, 1837: 207**TRIBE CLYTRINI Kirby, 1837: 207****SUBTRIBE CLYTRINA Kirby, 1837: 207****GENUS CHEILOTOMA Chevrolat, 1836: 420****SUBGENUS CHEILOTOMA Chevrolat, 1836: 420****SPECIES** *C. beldei* Kasap, 1984: 216**SPECIES** *C. erythrostroma* Faldermann, 1837: 376**SUBSPECIES** *C. e. erythrostroma* Faldermann, 1837: 376**SPECIES** *C. musciformis* (Goeze, 1777: 319)**SUBSPECIES** *C. m. musciformis* (Goeze, 1777: 319)**SPECIES** *C. voriseki* L. N. Medvedev & Kantner, 2003: 268**GENUS CLYTRA Laicharting, 1781: 165****SUBGENUS CLYTRA Laicharting, 1781: 165****SPECIES** *C. aliena* Weise, 1897: 64**SPECIES** *C. laeviuscula* Ratzeburg, 1837: 202**SPECIES** *C. quadripunctata* (Linnaeus, 1758: 374)**SUBSPECIES** *C. q. quadripunctata* (Linnaeus, 1758: 374)**SUBGENUS CLYTRARIA Semenov, 1903: 173****SPECIES** *C. atraphaxidis* (Pallas, 1773: 725)**SUBSPECIES** *C. a. atraphaxidis* (Pallas, 1773: 725)**SPECIES** *C. novempunctata* Olivier, 1808: 852**SPECIES** *C. valeriana* Ménétriés, 1832: 237**SUBSPECIES** *C. v. taurica* L. N. Medvedev, 1961: 646**SUBSPECIES** *C. v. valeriana* Ménétriés, 1832: 237**SUBGENUS OVOCLYTRA L. N. Medvedev, 1961: 640****SPECIES** *C. binominata* Monros, 1953: 49 [RN]**SPECIES** *C. bodemeyeri* Weise, 1900: 134 [=1900: 163]**SUBSPECIES** *C. b. bodemeyeri* Weise, 1900: 134**SPECIES** *C. nigrocincta* Lacordaire, 1848: 200**SUBSPECIES** *C. n. nigrocincta* Lacordaire, 1848: 200**SPECIES** *C. ovata* Lacordaire, 1848: 200**SUBSPECIES** *C. o. ovata* Lacordaire, 1848: 200**SUBSPECIES** *C. o. borealis* L. N. Medvedev & Kantner, 2002: 259**SPECIES** *C. rotundata* L. N. Medvedev, 1961: 650**SPECIES** *C. weisei* Monros, 1953: 49 [RN]**GENUS COPTOCEPHALA Chevrolat, 1836: 419****SUBGENUS -****SPECIES** *C. destinoi* Fairmaire, 1884: 174**SPECIES** *C. fallaciosa* Fairmaire, 1884: 175**SPECIES** *C. gebleri* Gebler, 1841: 617**SPECIES** *C. rubicunda* (Laicharting, 1781: 169)**SUBSPECIES** *C. r. rossica* L. N. Medvedev, 1977: 34**SPECIES** *C. simillima* Lodewyckx, 1995: 103**SPECIES** *C. unifasciata* (Scopoli, 1763: 66)**SUBSPECIES** *C. u. unifasciata* (Scopoli, 1763: 66)**GENUS LABIDOSTOMIS Chevrolat, 1836: 418****SUBGENUS LABIDOSTOMIS Chevrolat, 1836: 418****SPECIES** *L. asiatica* Faldermann, 1837: 370**SPECIES** *L. axillaris* (Lacordaire, 1848: 69)**SPECIES** *L. basanica* J. R. Sahlberg, 1913: 63**SPECIES** *L. brevipennis* Faldermann, 1837: 375**SPECIES** *L. cyanicornis* (Germar, 1822: 7)**SPECIES** *L. decipiens* Faldermann, 1837: 373**SPECIES** *L. diversifrons* Lefèvre, 1872: 90**SPECIES** *L. elegans* Lefèvre, 1876: 1XXII**SPECIES** *L. hebraea* (Lacordaire, 1848: 55)**SPECIES** *L. humeralis* (D. H. Schneider, 1792: 192)**SPECIES** *L. karamanica* Weise, 1900: 134 [=1900: 163]**SPECIES** *L. kaszabi* L. N. Medvedev, 1962: 333**SPECIES** *L. korbi* Weise, 1902: 203**SPECIES** *L. longimana* (Linnaeus, 1760: 170)**SPECIES** *L. lucida* (Germar, 1824: 548)**SPECIES** *L. maculipennis* Lefèvre, 1870: 42**SPECIES** *L. mesopotamica* Heyden, 1886: 279**SPECIES** *L. oertzeni* Weise, 1889: 62**SPECIES** *L. pallidipennis* (Gebler, 1830: 199)**SPECIES** *L. peregrina* Weise, 1900: 271

- SPECIES** *L. propinqua* Faldermann, 1837: 372
SUBSPECIES *L. p. propinqua* Faldermann, 1837: 372
SPECIES *L. rufa* (Waltl, 1838: 472)
SPECIES *L. rugicollis* Lefevre, 1872: 86
SPECIES *L. subfasciata* Weise, 1885: 313
SPECIES *L. sulcicollis* (Lacordaire, 1848: 49)
SPECIES *L. testaceipes* Pic, 1900: 93
GENUS *LACHNAIA* Chevrolat, 1836: 418
SUBGENUS *LACHNAIA* Chevrolat, 1836: 418
SPECIES *L. sexpunctata* (Scopoli, 1763: 67)
GENUS *MACROLENES* Chevrolat, 1836: 419
SUBGENUS -
SPECIES *M. dentipes* (Olivier, 1808: 857)
GENUS *SMARAGDINA* Chevrolat, 1836: 419
SUBGENUS -
SPECIES *S. affinis* (Illiger, 1794: 611)
SUBSPECIES *S. a. affinis* (Illiger, 1794: 611)
SPECIES *S. amasina* (Pic, 1897: 197)
SPECIES *S. aurita* (Linnaeus, 1767: 596)
SUBSPECIES *S. a. aurita* (Linnaeus, 1767: 596)
SPECIES *S. biornata* (Lefèvre, 1872: 322)
SUBSPECIES *S. b. angorensis* (Lopatin, 2002: 89)
SUBSPECIES *S. b. biornata* (Lefèvre, 1872: 322)
SPECIES *S. chloris* (Lacordaire, 1848: 83)
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SPECIES *S. djebellina* (Lefèvre, 1872: 349)
SPECIES *S. flavicollis* (Charpentier, 1825: 236)
SPECIES *S. graeca* (Kraatz, 1872: 217)
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SPECIES *S. limbata* (Steven, 1806: 157)
SPECIES *S. persica* Pic, 1911: 107
SPECIES *S. salicina* (Scopoli, 1763: 65)
SPECIES *S. scutellaris* (Lefèvre, 1872: 335)
SPECIES *S. tibialis* (Brullé, 1832: 268)
SPECIES *S. unipunctata* (Olivier, 1808: 870)
SPECIES *S. vaulogeri* (Pic, 1895: CC1XXXV)
SPECIES *S. viridana* (Lacordaire, 1848: 291)
SUBSPECIES *S. v. viridana* (Lacordaire, 1848: 291)
SPECIES *S. xanthaspis* (Germar, 1824: 547)
GENUS *TITUBOEA* Lacordaire, 1848: 141
SUBGENUS -
SPECIES *T. arabica* (Olivier, 1808: 860)
SPECIES *T. macropus* (Illiger, 1800: 128)
SPECIES *T. sexmaculata* (Fabricius, 1781: 138)
- SUBFAMILY CRYPTOCEPHALINAE Gyllenhal, 1813: 582**
TRIBE CRYPTOCEPHALINI Gyllenhal, 1813: 582
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GENUS CRYPTOCEPHALUS Geoffroy, 1762: XIII
SUBGENUS ASIONUS Lopatin, 1988: 8 [RN]
SPECIES *C. amasiensis* Weise, 1894: 91
SPECIES *C. apicalis* Gebler, 1830: 201
SPECIES *C. curda* Jakobson, 1897: 215
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SPECIES *C. gloriosus* Mulsant & Wachanru, 1853: 127
SPECIES *C. phaleratus* Tappes, 1871: 256
SPECIES *C. pseudoreitteri* Tomov, 1976: 83
SPECIES *C. quatuordecimmaculatus* D. H. Schneider, 1792: 195
SPECIES *C. tappesi* Marseul, 1868: 206
SPECIES *C. volkovitshi* Lopatin, 1976: 106
SUBGENUS BURLINIUS Lopatin, 1965: 455
SPECIES *C. ayvazi* Gök & Sassi, 2002: 155
SPECIES *C. bilineatus* (Linnaeus, 1767: 597)
SPECIES *C. chrysopus* Gmelin, 1790: 1713
SPECIES *C. connexus* Olivier, 1807: 836

- SPECIES** *C. elegantulus* Gravenhorst, 1807: 152
SPECIES *C. exiguus* D. H. Schneider, 1792: 204
SUBSPECIES *C. e. amicus* Baly, 1873: 98
SUBSPECIES *C. e. variceps* Weise, 1884: 161
SPECIES *C. fausti* Weise, 1882: 236
SPECIES *C. fulvus* (Goeze, 1777: 321)
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SPECIES *C. labiatus* (Linnaeus, 1760: 169)
SPECIES *C. lederi* Weise, 1889: 259
SPECIES *C. macellus* Suffrian, 1860: 53
SPECIES *C. ocellatus* Drapiez, 1819: 201
SUBSPECIES *C. o. ocellatus* Drapiez, 1819: 201
SPECIES *C. populi* Suffrian, 1848: 76
SPECIES *C. pusillus* Fabricius, 1777: 221
SPECIES *C. pygmaeus* Fabricius, 1792: 70
SUBSPECIES *C. p. vittula* Suffrian, 1848: 63
SPECIES *C. rufipes* (Goeze, 1777: 321)
SPECIES *C. strigosus* Germar, 1824: 560
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SUBGENUS *CRYPTOCEPHALUS* Geoffroy, 1762: XIII
SPECIES *C. androgyne* Marseul, 1875: 184
SUBSPECIES *C. a. androgyne* Marseul, 1875: 184
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SPECIES *C. aureolus* Suffrian, 1847: 132
SUBSPECIES *C. a. aureolus* Suffrian, 1847: 132
SPECIES *C. bameuli* Duhaldeborde, 1999: 124
SPECIES *C. bicolor* Eschscholz, 1818: 466
SPECIES *C. biguttatus* (Scopoli, 1763: 65)
SPECIES *C. biledjekensis* Pic, 1909: 153
SPECIES *C. bipunctatus* (Linnaeus, 1758: 374)
SUBSPECIES *C. b. bipunctatus* (Linnaeus, 1758: 374)
SPECIES *C. concolor* Suffrian, 1847: 127 [RN]
SPECIES *C. cordiger* (Linnaeus, 1758: 375)
SPECIES *C. crassus* Olivier, 1791: 620
SPECIES *C. cribratus* Suffrian, 1847: 90
SPECIES *C. duplicatus* Suffrian, 1847: 126
SPECIES *C. flavipes* Fabricius, 1781: 146
SPECIES *C. ilicis* Olivier, 1808: 801
SPECIES *C. imperialis* Laicharting, 1781: 179
SPECIES *C. janthinus* Germar, 1824: 555
SPECIES *C. moraei* (Linnaeus, 1758: 374)
SPECIES *C. octomaculatus* Rossi, 1790: 96 [RN]
SPECIES *C. octopunctatus* (Scopoli, 1763: 67)
SUBSPECIES *C. o. octopunctatus* (Scopoli, 1763: 67)
SPECIES *C. paphlagonius* Sassi & Kismali, 2000: 97
SPECIES *C. paradisiacus* Weise, 1900: 276
SPECIES *C. parvulus* O. F. Müller, 1776: 58 [RN]
SPECIES *C. peyroni* Marseul, 1875: 169
SPECIES *C. praticola* Weise, 1889: 1
SPECIES *C. quadriguttatus* C. F. W. Richter, 1820: 12
SPECIES *C. rugicollis* Olivier, 1791: 611
SPECIES *C. sericeus* (Linnaeus, 1758: 374)
SPECIES *C. sexpunctatus* (Linnaeus, 1758: 375)
SUBSPECIES *C. s. sexpunctatus* (Linnaeus, 1758: 375)
SPECIES *C. signatifrons* Suffrian, 1847: 172
SPECIES *C. solivagus* Leonardi & Sassi, 2001: 25
SPECIES *C. surdus* Rapilly, 1980: 81
SPECIES *C. trimaculatus* Rossi, 1790: 96
SPECIES *C. tschimganensis* Weise, 1894: 68
SUBSPECIES *C. t. tschimganensis* Weise, 1894: 68
SPECIES *C. turcicus* Suffrian, 1847: 173
SPECIES *C. virens* Suffrian, 1847: 125
SPECIES *C. violaceus* Laicharting, 1781: 172
SUBSPECIES *C. v. violaceus* Laicharting, 1781: 172

- SUBGENUS HETERICHNUS** Warchalowski, 1991: 76 [RN]
SPECIES *C. loebli* Sassi, 1997: 57
SPECIES *C. prusias* Suffrian, 1853: 95
- SUBGENUS LAMELLOSUS** Tomov, 1979: 43
SPECIES *C. angorensis* Pic, 1908: 14
SPECIES *C. laevicollis* Gebler, 1830: 205
- SUBGENUS PROTOPHYSUS** Chevrolat, 1836: 422
SPECIES *C. schaefferi* Weise, 1884: 158
SUBSPECIES *C. s. moehringi* Weise, 1884: 158
SPECIES *C. wehnkei* Weise, 1881: 179
- SUBTRIBE PACHYBRACHINA** Chapuis, 1874
- GENUS ACOLASTUS** Gerstaecker, 1855: 636
SUBGENUS ANOPSILUS Jakobson, 1917: 268
SPECIES *A. glabratus* (Lopatin, 1985: 765)
SPECIES *A. iranicus* (Lopatin, 1980: 621)
- GENUS PACHYBRACHIS** Chevrolat, 1836: 420
SUBGENUS PACHYBRACHIS Chevrolat, 1836: 420
SPECIES *P. adaliensis* (Weise, 1886: 25)
SPECIES *P. akbesianus* (Pic, 1907: 4)
SPECIES *P. albicans* (Weise, 1882: 248)
SPECIES *P. anatolicus* Lopatin, 1985: 768
SPECIES *P. bodemeyeri* Weise, 1906: 472
SPECIES *P. cordatus* Sassi & Schöller, 2003: 144
SPECIES *P. excisus* (Weise, 1897: 66)
SPECIES *P. fimbriolatus* (Suffrian, 1848: 142)
SPECIES *P. glycyrrhizae* (Olivier, 1808: 838)
SPECIES *P. hieroglyphicus* (Laicharting, 1781: 182)
SPECIES *P. humeralis* Burlini, 1956: 86
SPECIES *P. laticollis* (Suffrian, 1860: 61)
SPECIES *P. leonardii* Sassi & Schöller, 2003: 141
SPECIES *P. limbatus* (Ménétriés, 1836: 151)
SPECIES *P. mardinensis* (Weise, 1900: 279)
SPECIES *P. mendax* (Suffrian, 1860: 60)
SUBSPECIES *P. m. mendax* (Suffrian, 1860: 60)
SPECIES *P. nigropunctatus* (Suffrian, 1854: 152)
SPECIES *P. nitidicollis* (Weise, 1894: 69)
SPECIES *P. pentheri* Ganglbauer, 1905: 280
SPECIES *P. scripticollis* Faldermann, 1837: 381
SPECIES *P. scriptidorsum* Marseul, 1875: 261 [NP]
SPECIES *P. sinuatus* (Mulsant & Rey, 1859: 47)
SPECIES *P. tessellatus* (Olivier, 1791: 618)
SUBSPECIES *P. t. tauricus* (Suffrian, 1848: 137)
SPECIES *P. velarum* Warchalowski, 1998: 85
- SUBTRIBE STYLOSOMINA** Chapuis, 1874
- GENUS STYLOSOMUS** Suffrian, 1848: 146
SUBGENUS STYLOSOMUS Suffrian, 1848: 146
SPECIES *S. flavus* Marseul, 1875: 295
SUBSPECIES *S. f. flavus* Marseul, 1875: 295
SPECIES *S. subelongatus* Pic, 1913: 179
SPECIES *S. tamaricis* (Herrich-Schaffer, 1836: 143: 24)
- SUBFAMILY EUMOLPINAE** Hope, 1840: 162
- TRIBE BROMIINI** Baly, 1865: 438
- SUBTRIBE** -
- GENUS BROMIUS** Chevrolat, 1836: 412
SUBGENUS -
SPECIES *B. obscurus* (Linnaeus, 1758: 375)
- GENUS DAMASUS** Chapuis, 1874: 321
SUBGENUS -
SPECIES *D. albicans* Chapuis, 1874: 322
- GENUS MACROCOMA** Chapuis, 1874: 292
SUBGENUS -
SPECIES *M. brunnipes* (Olivier, 1808: 913)
SUBSPECIES *M. b. obscuricolor* (Pic, 1905: 179)
SPECIES *M. delagrangei* (Pic, 1898: 93)
SPECIES *M. dimorpha* (Medvedev, 1956: 897)
SPECIES *M. doboszi* Borowiec, 2005: 374

- SPECIES** *M. fortidens* (Berti & Rapilly, 1973: 874)
SPECIES *M. korbi* (Pic, 1901: 19)
SPECIES *M. rubripes* (Schaufuss, 1862: 311)
SUBSPECIES *M. r. rubripes* (Schaufuss, 1862: 311)
SPECIES *M. substriata* Weise, 1904: 100
GENUS *MALEGIA* Lefevre, 1883: CXV
SUBGENUS -
SPECIES *M. colchica* Reitter, 1912: 92
GENUS *PACHNEPHORUS* Chevrolat, 1836: 408
SUBGENUS *PACHNEPHORUS* Chevrolat, 1836: 408
SPECIES *P. bistriatus* Mulsant & Wachanru, 1852: 17
SPECIES *P. canus* Weise, 1882: 285
SPECIES *P. cylindricus* P. H. Lucas, 1849: 519
SPECIES *P. pilosus* (Rossi, 1790: 100)
SPECIES *P. robustus* Desbrochers, 1870: 132
SPECIES *P. syriacus* Reitter, 1886: 71
SPECIES *P. tessellatus* (Duftschmid, 1825: 217)
SPECIES *P. villosus* (Duftschmid, 1825: 217)
TRIBE EUMOLPINI Hope, 1840: 162
SUBTRIBE -
GENUS *CHRYSOCHARES* Morawitz, 1861: 160
SUBGENUS -
SPECIES *C. asiaticus* (Pallas, 1771: 463)
SPECIES *C. punctatus* (Gebler, 1845: 106)
SUBSPECIES *C. p. constricticollis* Lopatin, 1963: 300
GENUS *CHRYSOCHUS* Chevrolat, 1836: 413
SUBGENUS -
SPECIES *C. asclepiadeus* De Monte, 1948: 57
SUBSPECIES *C. a. asiaeminoris* De Monte, 1948: 57
GENUS *COLASPINELLA* Weise, 1893: 1121
SUBGENUS -
SPECIES *C. grandis* (Frivaldszky, 1880: 264)
GENUS *EUPALES* Lefèvre, 1885: 50 [RN]
SUBGENUS -
SPECIES *E. ulema* (Germar, 1813: 125)
TRIBE NODININI S.-H. Chen, 1940
SUBTRIBE -
GENUS *BEDELIA* Lefèvre, 1875: X
SUBGENUS -
SPECIES *B. insignis* Lefèvre, 1875: XI

SUBFAMILY CHRYSOMELINAE Latreille, 1802: 220
TRIBE CHRYSOMELINI Latreille, 1802: 220
SUBTRIBE CHRYSOMELINA Latreille, 1802
GENUS *CHRYSOMELA* Linnaeus, 1758: 368
SUBGENUS -
SPECIES *C. collaris* Linnaeus, 1758: 371
SPECIES *C. populi* Linnaeus, 1758: 370
SPECIES *C. saliceti* (Weise, 1884: 565)
SUBSPECIES *C. s. saliceti* (Weise, 1884: 565)
SPECIES *C. tremula* Fabricius, 1787: 69
SUBSPECIES *C. t. tremula* Fabricius, 1787: 69
SPECIES *C. vigintipunctata* (Scopoli, 1763: 78)
SUBSPECIES *C. v. vigintipunctata* (Scopoli, 1763: 78)
GENUS *PLAGIODERA* Chevrolat, 1836: 404
SUBGENUS -
SPECIES *P. versicolora* (Laicharting, 1781: 148)
GENUS *PLAGIOSTERNA* Motschulsky, 1860: 196
SUBGENUS -
SPECIES *P. aenea* (Linnaeus, 1758: 369)
SUBSPECIES *P. a. aenea* (Linnaeus, 1758: 369)
SUBTRIBE GASTROPHYSINA Kippenberg, 2010: 393
GENUS *GASTROPHYSA* Chevrolat, 1836: 405
SUBGENUS *GASTROPHYSA* Chevrolat, 1836: 405
SPECIES *G. polygoni* (Linnaeus, 1758: 370)
SUBSPECIES *G. p. polygoni* (Linnaeus, 1758: 370)

- SPECIES** *G. viridula* (DeGeer, 1775: 311)
SUBSPECIES *G. v. viridula* (DeGeer, 1775: 311)
SUBTRIBE PHRATORINA Motschulsky, 1860
GENUS PHRATORA Chevrolat, 1836: 405
SUBGENUS PHRATORA Chevrolat, 1836: 405
SPECIES *P. vulgatissima* (Linnaeus, 1758: 370)
SUBGENUS PHYLLODECTA Kirby, 1837: 216
SPECIES *P. horioni* (Mohr, 1968: 48)
SPECIES *P. laticollis* (Suffrian, 1851: 262)
SPECIES *P. tibialis* (Suffrian, 1851: 259)
SUBSPECIES *P. t. tibialis* (Suffrian, 1851: 259)
SPECIES *P. vitellinae* (Linnaeus, 1758: 370)
SUBTRIBE PRASOCURINA Reitter, 1913
GENUS NEOPHAEDON Jakobson, 1901: 90
SUBGENUS -
SPECIES *N. pyritosus* (Rossi, 1792: 31)
GENUS PHAEDON Latreille, 1829: 151
SUBGENUS PHAEDON Latreille, 1829: 151
SPECIES *P. armoraciae* (Linnaeus, 1758: 369)
SPECIES *P. cochleariae* (Fabricius, 1792: 330)
SUBSPECIES *P. c. cochleariae* (Fabricius, 1792: 330)
GENUS PRASOCURIS Latreille, 1802: 224
SUBGENUS HYDROTHASSA C. G. Thomson, 1859: 158
SPECIES *P. flavocincta* (Brullé, 1832: 271)
SPECIES *P. glabra* (Herbst, 1783: 60)
SUBGENUS PRASOCURIS Latreille, 1802: 224
SPECIES *P. junci* (Brahm, 1790: 62)
SPECIES *P. phellandrii* (Linnaeus, 1758: 376)
TRIBE DORYPHORINI Motschulsky, 1860
SUBTRIBE CHRYSOLININA S.-H. Chen, 1936
GENUS CHRYSOLINA Motschulsky, 1860: 210
SUBGENUS BITTOTAENIA Motschulsky, 1860: 206
SPECIES *C. aeneipennis* (Reiche & Saulcy, 1858: 34)
SPECIES *C. grata* (Faldermann, 1837: 361)
SUBSPECIES *C. g. grata* (Faldermann, 1837: 361)
SPECIES *C. salviae* (Weise, 1898: 191)
SUBSPECIES *C. s. compuncta* (Weise, 1898: 191)
SUBSPECIES *C. s. salviae* (Germar, 1824: 586)
SUBGENUS CHALCOIDEA Motschulsky, 1860: 209
SPECIES *C. analis* (Linnaeus, 1767: 592)
SPECIES *C. marginata* (Linnaeus, 1758: 371)
SUBSPECIES *C. m. marginata* (Linnaeus, 1758: 371)
SUBSPECIES *C. m. unificans* Bechyné, 1950: 166
SPECIES *C. sellata* (Weise, 1894: 92)
SPECIES *C. songarica* (Gebler, 1843: 39)
SPECIES *C. tesari* (Roubal, 1936: 68)
SUBSPECIES *C. t. tesari* (Roubal, 1936: 68)
SUBGENUS CHRYSOLINA Motschulsky, 1860: 210
SPECIES *C. blanchei* (Fairmaire, 1865: 75)
SUBSPECIES *C. b. blanchei* (Fairmaire, 1865: 75)
SPECIES *C. staphylaea* (Linnaeus, 1758: 370)
SUBSPECIES *C. s. staphylaea* (Linnaeus, 1758: 370)
SUBGENUS CHRYSOLINOPSIS Bechyné, 1950: 82
SPECIES *C. americana* (Linnaeus, 1758: 372)
SUBGENUS CHRYSOMORPHA Motschulsky, 1860: 204
SPECIES *C. cerealis* (Linnaeus, 1767: 588)
SUBSPECIES *C. c. cerealis* (Linnaeus, 1767: 588)
SUBSPECIES *C. c. cyaneoaurata* (Motschulsky, 1860: 227)
SUBGENUS COLAPHODES Motschulsky, 1860: 212
SPECIES *C. haemoptera* (Linnaeus, 1758: 369)
SUBSPECIES *C. h. byzantia* Jolivet, 1951: 194 [RN]
SUBSPECIES *C. h. haemoptera* (Linnaeus, 1758: 369)
SUBGENUS COLAPHOPTERA Motschulsky, 1860: 215
SPECIES *C. abchasica* (Weise, 1892: 405)
SPECIES *C. adzharica* Lopatin, 1988: 589
SPECIES *C. differens* (Franz, 1952: 6)
SPECIES *C. kataevi* Lopatin, 2000: 858

- SPECIES** *C. planicollis* (Breit, 1919: 14)
SUBGENUS *COLAPHOSOMA* Motschulsky, 1860: 216
SPECIES *C. sturmi* (Westhoff, 1882: 268)
SUBGENUS *ERYTHROCHRYSA* Bechyné, 1950: 91
SPECIES *C. polita* (Linnaeus, 1758: 370)
SUBSPECIES *C. p. polita* (Linnaeus, 1758: 370)
SUBGENUS *DIACHALCOIDEA* Bechyné, 1955: 349
SPECIES *C. sacarum* (Weise, 1890: 479)
SUBSPECIES *C. s. sacarum* (Weise, 1890: 479)
SUBGENUS *EUCHRYSOLINA* Bechyné, 1950: 83
SPECIES *C. graminis* (Linnaeus, 1758: 369)
SUBSPECIES *C. g. graminis* (Linnaeus, 1758: 369)
SUBGENUS *FASTUOLINA* Warchalowski, 1991: 281
SPECIES *C. fastuosa* (Scopoli, 1763: 74)
SUBSPECIES *C. f. fastuosa* (Scopoli, 1763: 74)
SUBSPECIES *C. f. inexplicabilis* (Brancsik, 1910: 189)
SUBGENUS *HYPERICIA* Bedel, 1892: 258
SPECIES *C. anatolica* (Dahlgren, 1984: 42)
SPECIES *C. cuprina* (Duftschmid, 1825: 177)
SUBSPECIES *C. c. cuprina* (Duftschmid, 1825: 177)
SUBSPECIES *C. c. staneki* Bechyné, 1949: 52
SPECIES *C. didymata* (L. G. Scriba, 1791: 294)
SUBSPECIES *C. d. didymata* (L. G. Scriba, 1791: 294)
SUBSPECIES *C. d. syriaca* (Weise, 1884: 408)
SPECIES *C. geminata* (Paykull, 1799: 65)
SPECIES *C. hyperici* (Forster, 1771: 20)
SUBSPECIES *C. h. hyperici* (Forster, 1771: 20)
SUBSPECIES *C. h. daghestanica* (Reitter, 1913: 111)
SUBGENUS *OVOSOMA* Motschulsky, 1860: 214
SPECIES *C. halysa* Bechyné, 1950: 127
SPECIES *C. orientalis* (Olivier, 1807: 512)
SUBSPECIES *C. o. orientalis* (Olivier, 1807: 512)
SUBSPECIES *C. o. thraeissa* Bechyné, 1950: 126
SPECIES *C. sahlbergi* (Ménétriés, 1832: 235)
SPECIES *C. turca* (Fairmaire, 1865: 74)
SPECIES *C. vernalis* (Brullé, 1832: 269)
SUBSPECIES *C. v. ottomana* (Weise, 1906: 554)
SPECIES *C. wittmeri* L. N. Medvedev, 1975: 13
SUBGENUS *OVOSTOMA* Motschulsky, 1860: 215
SPECIES *C. olivieri* (Bedel, 1892: 148)
SUBSPECIES *C. o. azurea* Bechyné, 1946: 108
SUBSPECIES *C. o. olivieri* (Bedel, 1892: 148)
SUBGENUS *PARADIACHALCOIDEA* Daccordi, 1978: 752
SPECIES *C. palmyrensis* Bechyné, 1955: 350
SUBSPECIES *C. p. assurensis* Bechyné, 1955: 350
SUBSPECIES *C. p. palmyrensis* Bechyné, 1955: 350
SUBGENUS *SPHAEROMELA* Bedel, 1892: 260
SPECIES *C. varians* (Schaller, 1783: 271)
SUBGENUS *STICHOPTERA* Motschulsky, 1860: 209
SPECIES *C. gypsophilae* (Küster, 1845: 71)
SPECIES *C. sanguinolenta* (Linnaeus, 1758: 371)
SUBGENUS *SULCICOLLIS* J. R. Sahlberg, 1913: 247
SPECIES *C. chalcites* (Germar, 1824: 587)
SPECIES *C. impavida* Bechyné, 1949: 54
SPECIES *C. oricalcia* (O. F. Müller, 1776: 82)
SUBGENUS *SYNERGA* Weise, 1900: 283
SPECIES *C. coeruleans* (L. G. Scriba, 1791: 286)
SUBSPECIES *C. c. coeruleans* (L. G. Scriba, 1791: 286)
SPECIES *C. herbacea* (Duftschmid, 1825: 192)
SUBSPECIES *C. h. alacris* Bechyné, 1950: 77
SUBSPECIES *C. h. herbacea* (Duftschmid, 1825: 192)
SUBSPECIES *C. h. reticulata* (Motschulsky, 1860: 225)
SUBGENUS *THRENOSOMA* Motschulsky, 1860: 213
SPECIES *C. anceyi* (Marseul, 1868: 211)
SUBSPECIES *C. a. anceyi* (Marseul, 1868: 211)
SUBGENUS *ZEUGOTAENIA* Motschulsky, 1860: 206
SPECIES *C. limbata* (Fabricius, 1775: 101)

SUBTRIBE DORYPHORINA Motschulsky, 1860**GENUS** *COLAPHELLUS* Weise, 1916: 113 [RN]**SUBGENUS -****SPECIES** *C. apicalis* (Ménétriés, 1849: 270)**SPECIES** *C. sophiae* (Schaller, 1783: 272)**SUBSPECIES** *C. s. transylvanicus* Machatschke, 1954**SUBSPECIES** *C. s. amasiae* (Machatschke, 1954: 212)**GENUS** *CYRTONASTES* Fairmaire, 1874: 42**SUBGENUS** *CYRTONASTES* Fairmaire, 1874: 42**SPECIES** *C. confusus* Berti & Daccordi, 1974: 607**SPECIES** *C. grandis* Lopatin, 1994: 527**GENUS** *ENTOMOSCELIS* Chevrolat, 1836: 426**SUBGENUS -****SPECIES** *E. adonidis* (Pallas, 1771: 462)**SPECIES** *E. sacra* (Linnaeus, 1758: 372)**SPECIES** *E. suturalis* Weise, 1882: 312**GENUS** *GONIOCTENA* Chevrolat, 1836: 403**SUBGENUS** *GONIOCTENA* Chevrolat, 1836: 403**SPECIES** *G. decemnotata* (Marsham, 1802: 175)**SPECIES** *G. linnaeana* (Schrank, 1781: 69)**SUBSPECIES** *G. l. linnaeana* (Schrank, 1781: 69)**SPECIES** *G. viminalis* (Linnaeus, 1758: 371)**SUBSPECIES** *G. v. viminalis* (Linnaeus, 1758: 371)**SUBGENUS** *SPARTOMENA* Reitter, 1913: 128**SPECIES** *G. akbesiana* Fairmaire, 1884: 175**SPECIES** *G. fornicata* Brüggemann, 1873: 518 [RN]**GENUS** *LEPTINOTARSA* Chevrolat, 1836: 397**SUBGENUS -****SPECIES** *L. decemlineata* (Say, 1824: 453)**GENUS** *ZYGGRAMMA* Chevrolat, 1836: 398**SUBGENUS -****SPECIES** *Z. suturalis* (Fabricius, 1775: 95)**SUBFAMILY TIMARCHINAE** Motschulsky, 1860: 187**TRIBE** TIMARCHINI Motschulsky, 1860: 187**SUBTRIBE -****GENUS** *TIMARCHA* Latreille, 1829: 150**SUBGENUS** *METALLOTIMARCHA* Motschulsky, 1860: 187**SPECIES** *T. hummelii* Faldermann, 1837: 351**SUBSPECIES** *T. h. hummelii* Faldermann, 1837: 351**SUBGENUS** *TIMARCHA* Latreille, 1829: 150**SPECIES** *T. olivieri* Fairmaire, 1868: 261**SUBSPECIES** *T. o. olivieri* Fairmaire, 1868: 261**SPECIES** *T. rugulosa* Herrich-Schaffer, 1838: 156: 22**SUBSPECIES** *T. r. rugulosa* Herrich-Schaffer, 1838: 156: 22**SPECIES** *T. tenebricosa* (Fabricius, 1775: 94)**SUBFAMILY GALERUCINAE** Latreille, 1802: 228**TRIBE** GALERUCINI Latreille, 1802: 228**SUBTRIBE -****GENUS** *ATYSA* Baly, 1864: 238**SUBGENUS -****SPECIES** *A. diversicornis* (Pic, 1931: 22)**GENUS** *DIORHABDA* Weise, 1883: 316**SUBGENUS -****SPECIES** *D. carinata* (Faldermann, 1837: 329)**SPECIES** *D. elongata* (Brullé, 1836: 271)**GENUS** *GALERUCA* Geoffroy, 1762: 251**SUBGENUS** *GALERUCA* Geoffroy, 1762: 251**SPECIES** *G. armeniaca* Weise, 1886: 643**SPECIES** *G. circassica* Reitter, 1889: 104**SPECIES** *G. impressicollis* Pic, 1934: 22**SPECIES** *G. interrupta* (Illiger, 1802: 423)**SPECIES** *G. jucunda* (Faldermann, 1837: 328)**SPECIES** *G. littoralis* (Fabricius, 1787: 74)**SPECIES** *G. pomonae* (Scopoli, 1763: 83)**SUBSPECIES** *G. p. pomonae* (Scopoli, 1763: 83)

- SPECIES** *G. spectabilis* (Faldermann, 1837: 326)
SUBSPECIES *G. s. orientalis* (Osculati, 1844: 72)
SUBSPECIES *G. s. spectabilis* (Faldermann, 1837: 326)
SPECIES *G. tanacetii* (Linnaeus, 1758: 369)
SUBSPECIES *G. t. tanacetii* (Linnaeus, 1758: 369)
SUBGENUS *EMARHOPA* Weise, 1886: 657
SPECIES *G. rufa* Germar, 1824: 603
SUBGENUS *HAPTOSCELIS* Weise, 1886: 658
SPECIES *G. melanocephala* (Ponza, 1805: 57)
GENUS *GALERUCELLA* Crotch, 1873: 55
SUBGENUS *GALERUCELLA* Crotch, 1873: 55
SPECIES *G. griseescens* (Joannis, 1865: 98)
SPECIES *G. nymphaeae* (Linnaeus, 1758: 376)
SUBGENUS *NEOGALERUCELLA* Chujo, 1962: 38
SPECIES *G. calmariensis* (Linnaeus, 1767: 600)
SPECIES *G. lineola* (Fabricius, 1781: 149)
SUBSPECIES *G. l. lineola* (Fabricius, 1781: 149)
SPECIES *G. pusilla* (Duftschmid, 1825: 230)
SPECIES *G. tenella* (Linnaeus, 1760: 171)
GENUS *LOCHMAEA* Weise, 1883: 316
SUBGENUS -
SPECIES *L. caprea* (Linnaeus, 1758: 376)
SPECIES *L. crataegi* (Forster, 1771: 28)
SPECIES *L. limbata* Pic, 1898: 93
SPECIES *L. machulkai* Roubal, 1926: 246
GENUS *RADYMNA* Reitter, 1913: 135
SUBGENUS -
SPECIES *R. fischeri* (Faldermann, 1837: 334)
SPECIES *R. nigrifrons* (Laboissière, 1914: 83)
SPECIES *R. persica* (Faldermann, 1837: 331)
GENUS *XANTHOGALERUCA* Laboissière, 1934: 67
SUBGENUS -
SPECIES *X. luteola* (O. F. Müller, 1766: 187)
SPECIES *X. subcoerulescens* (Weise, 1884: 159)
TRIBE *HYLASPINI* Chapuis, 1875: 237
SUBTRIBE -
GENUS *AGELASTICA* Chevrolat, 1836: 381
SUBGENUS -
SPECIES *A. alni* (Linnaeus, 1758: 369)
SUBSPECIES *A. a. alni* (Linnaeus, 1758: 369)
GENUS *SERMYLASSA* Reitter, 1913: 138 [RN]
SUBGENUS -
SPECIES *S. halensis* (Linnaeus, 1767: 589)
TRIBE *LUPERINI* Gistel, 1848: [9]
SUBTRIBE *AULACOPHORINA* Chapuis, 1875
GENUS *AULACOPHORA* Chevrolat, 1836: 378
SUBGENUS -
SPECIES *A. foveicollis* (P. H. Lucas, 1849: 542)
SUBTRIBE *LUPERINA* Gistel, 1848
GENUS *CALOMICRUS* Dillwyn, 1829: 52
SUBGENUS -
SPECIES *C. angorensis* (Pic, 1912: 34)
SPECIES *C. apicalis* Demaison, 1891: CXCIV
SPECIES *C. azureus* (Fairmaire, 1884: 176)
SPECIES *C. circumfusus* (Marsham, 1802: 227)
SPECIES *C. koenigi* (Jakobson, 1897: 216)
SPECIES *C. lividus* (Joannis, 1865: 125)
SPECIES *C. malkini* Warchalowski, 1991: 49
SPECIES *C. pinicola* (Duftschmid, 1825: 234)
SPECIES *C. syriacus* (Weise, 1924: 116)
SPECIES *C. turcicus* L. N. Medvedev, 1975: 14
GENUS *EULUPERUS* Weise, 1886: 662
SUBGENUS -
SPECIES *E. major* Weise, 1886: 665
SPECIES *E. xanthopus* (Duftschmid, 1825: 234)
SUBSPECIES *E. x. xanthopus* (Duftschmid, 1825: 234)

GENUS EXOSOMA Jacoby, 1903: 25**SUBGENUS -****SPECIES** *E. flavipes* (Heyden, 1878: 336)**SPECIES** *E. gaudionis* (Reiche, 1862: 545)**SPECIES** *E. neglectum* Mohr, 1968: 241**SPECIES** *E. thoracicum* (L. Redtenbacher, 1843: 989)**GENUS LUPERUS** Geoffroy, 1762: 230**SUBGENUS -****SPECIES** *L. armeniacus* Kiesenwetter, 1878: 337**SPECIES** *L. discolor* Faldermann, 1837: 340**SPECIES** *L. flavipes* (Linnaeus, 1767: 601)**SUBSPECIES** *L. f. flavipes* (Linnaeus, 1767: 601)**SPECIES** *L. floralis* Faldermann, 1837: 341**SPECIES** *L. graecus* Weise, 1886: 598**SPECIES** *L. perlucidus* Iablokoff-Khnzorian, 1956: 137**SPECIES** *L. rectangulus* Weise, 1898: 214**SPECIES** *L. viridipennis* Germar, 1824: 597**SPECIES** *L. xanthopoda* (Schrank, 1781: 93)**GENUS NYMPHIUS** Weise, 1900: 135**SUBGENUS -****SPECIES** *N. ensifer* (Guillebeau, 1891: 297)**SPECIES** *N. forcipifer* (Weise, 1900: 135) [=1900: 164]**SPECIES** *N. lydius* (Weise, 1886: 594)**SPECIES** *N. stylifer* (Weise, 1899: 380)**SUBSPECIES** *N. s. kadleci* Bezdek, 2008: 83**SUBSPECIES** *N. s. ogloblini* (Bogatchev, 1947: 16)**SUBSPECIES** *N. s. stylifer* (Weise, 1899: 380)**GENUS PHYLLOBROTICA** Chevrolat, 1836: 381**SUBGENUS -****SPECIES** *P. adusta* (Creutzer, 1799: 121)**SUBSPECIES** *P. a. adusta* (Creutzer, 1799: 121)**SPECIES** *P. binotata* Ogloblin, 1936: 194**SPECIES** *P. elegans* Kraatz, 1866: 285**SPECIES** *P. frontalis* Weise, 1886: 587**SPECIES** *P. malinka* Bezdek, 2010: 564**SUBFAMILY ALTICINAE** Newman, 1834: 421**TRIBE ALTICINI** Newman, 1834: 421**SUBTRIBE -****GENUS AESCHROCNEMIS** Weise, 1888: 855**SUBGENUS -****SPECIES** *A. anatolica* (Heikertinger, 1922: 332 [=1925: 171])**SPECIES** *A. laterifera* (Pic, 1909: 178)**SPECIES** *A. serbica* (Kutschera, 1860: 74)**SPECIES** *A. turcica* Nadein & Gök, 2009**SPECIES** *A. whiteheadi* (Warchalowski, 1998: 361)**GENUS ALTICA** Geoffroy, 1762: 244**SUBGENUS -****SPECIES** *A. ampelophaga* (Guerin-Meneville, 1858: 415)**SUBSPECIES** *A. a. ampelophaga* (Guerin-Meneville, 1858: 415)**SPECIES** *A. ancyrensis* (Weise, 1897: 67)**SPECIES** *A. bicarinata* (Kutschera, 1860: 14)**SPECIES** *A. brevicollis* Foudras, 1861: 40**SUBSPECIES** *A. b. brevicollis* Foudras, 1861: 40**SPECIES** *A. bulgharensis* Kral, 1969: 79**SPECIES** *A. carduorum* Guérin-Ménéville, 1858: 415**SPECIES** *A. cornivorax* Kral, 1969: 72**SPECIES** *A. deserticola* (Weise, 1889: 635)**SPECIES** *A. globicollis* (Weise, 1889: 635)**SPECIES** *A. graeca* Kral, 1966: 164**SPECIES** *A. hampei* (Allard, 1867: 499)**SPECIES** *A. impressicollis* (Reiche, 1862: 298)**SPECIES** *A. jarmilae* Kral, 1979: 98**SPECIES** *A. longicollis* (Allard, 1860: 83)**SPECIES** *A. lythri* Aube, 1843: 8**SPECIES** *A. oleracea* (Linnaeus, 1758: 372)**SUBSPECIES** *A. o. oleracea* (Linnaeus, 1758: 372)

- SPECIES** *A. palustris* (Weise, 1888: 844)
SPECIES *A. pontica* (Ogloblin, 1925: 94)
SPECIES *A. quercetorum* Foudras, 1861: 37
SUBSPECIES *A. q. quercetorum* Foudras, 1861: 37
SPECIES *A. tamaricis* Schrank, 1785: 318
SUBSPECIES *A. t. tamaricis* Schrank, 1785: 318
SPECIES *A. talyshana* Konstantinov, 1995: 196
GENUS *ANTHOBIODES* Weise, 1887: 402
SUBGENUS -
SPECIES *A. turcicus* (L. N. Medvedev, 1975: 15)
GENUS *APHTHONA* Chevrolat, 1836: 391
SUBGENUS -
SPECIES *A. abdominalis* (Duftschmid, 1825: 262)
SPECIES *A. aeneomicans* Allard, 1875: 439
SPECIES *A. alanyensis* Fritzlär, 2004: 107
SPECIES *A. atrocaerulea* (Stephens, 1831: 299)
SPECIES *A. atrovirens* (Förster, 1849: 37)
SPECIES *A. bergeali* Fritzlär, 2001: 205
SPECIES *A. bergealoides* Fritzlär, 2004: 116
SPECIES *A. bonvouloiri* Allard, 1861: 333
SPECIES *A. carbonaria* Rosenhauer, 1856: 337
SPECIES *A. crassicornis* Lopatin, 1990: 601
SPECIES *A. cyparissiae* (Koch, 1803: 80)
SPECIES *A. euphorbiae* (Schrank, 1781: 83)
SPECIES *A. flava* Guillebeau, 1895: CXIII
SPECIES *A. flaviceps* Allard, 1859: C
SPECIES *A. franzi* Heikertinger, 1944: 52
SPECIES *A. fuentei* Reitter, 1901: 202
SPECIES *A. gracilis* Faldermann, 1837: 344
SPECIES *A. konstantinovi* Lopatin, 1998: 132
SPECIES *A. kuntzei* Roubal, 1931: 116
SPECIES *A. lacertosa* Rosenhauer, 1847: 60
SPECIES *A. lutescens* (Gyllenhal, 1813: 546)
SPECIES *A. maculata* Allard, 1876: 23
SPECIES *A. nigriceps* (W. Redtenbacher, 1842: 27)
SPECIES *A. nigriscutis* Foudras, 1860: 101
SPECIES *A. nonstriata* (Goeze, 1777: 312)
SPECIES *A. ovata* Foudras, 1861: 116
SPECIES *A. pygmaea* (Kutschera, 1861: 246)
SPECIES *A. rhodiensis* Heikertinger, 1944: 67
SPECIES *A. rugipennis* Ogloblin, 1927: 290
SPECIES *A. semicyanea* Allard, 1859: CI
SPECIES *A. syriaca* Heikertinger, 1944: 92
SPECIES *A. venustula* Kutschera, 1861: 244
SPECIES *A. violacea* (Koch, 1803: 56)
SPECIES *A. warchalowskii* Fritzlär, 2001: 201
GENUS *BATOPHILA* Foudras, 1860: 378
SUBGENUS -
SPECIES *B. fallax* Weise, 1888: 854
SPECIES *B. olexai* Kral, 1964: 37
SPECIES *B. rubi* (Paykull, 1799: 112)
GENUS *CHAETOCNEMA* Stephens, 1831: 325
SUBGENUS *CHAETOCNEMA* Stephens, 1831: 325
SPECIES *C. aerosa* (Letzner, 1847: 84)
SPECIES *C. arenacea* (Allard, 1860: 569)
SPECIES *C. arida* Foudras, 1860: 234
SPECIES *C. aridula* (Gyllenhal, 1827: 663)
SPECIES *C. confusa* (Boheman, 1851: 234)
SPECIES *C. hortensis* (Geoffroy, 1785: 98)
SPECIES *C. mannerheimii* (Gyllenhal, 1827: 664)
SPECIES *C. montenegrina* Heikertinger, 1912: 44
SPECIES *C. obesa* (Boieldieu, 1859: 480)
SPECIES *C. procerula* (Rosenhauer, 1856: 344)
SPECIES *C. sahlbergii* (Gyllenhal, 1827: 662)
SUBGENUS *TLANOMA* Motschulsky, 1845: 108
SPECIES *C. breviscula* (Faldermann, 1837: 349)
SPECIES *C. chlorophana* (Duftschmid, 1825: 286)

- SPECIES** *C. concinna* (Marsham, 1802: 196)
SPECIES *C. conducta* (Motschulsky, 1838: 180)
SPECIES *C. coyei* (Allard, 1864: 659)
SPECIES *C. delarouzei* (Brisout de Barneville, 1884: 89)
SPECIES *C. major* (Jacquelin du Val, 1852: 717)
SPECIES *C. picipes* Stephens, 1831: 327
SPECIES *C. orientalis* (Bauduer, 1874: C1XII)
SPECIES *C. scheffleri* (Kutschera, 1864: 315)
SPECIES *C. semicoerulea* (Koch, 1803: 40)
SUBSPECIES *C. s. semicoerulea* (Koch, 1803: 40)
SPECIES *C. tibialis* (Illiger, 1807: 64)
SPECIES *C. turhala* Allard, 1889: 307
GENUS *CREPIDODERA* Chevrolat, 1836: 391
SUBGENUS -
SPECIES *C. aurata* (Marsham, 1802: 195)
SPECIES *C. aurea* (Geoffroy, 1785: 100)
SPECIES *C. fulvicornis* (Fabricius, 1792: 30)
SPECIES *C. lamina* (Bedel, 1901: 398)
SPECIES *C. nigricoxis* Allard, 1878: 340
SPECIES *C. nitidula* (Linnaeus, 1758: 373)
SPECIES *C. plutus* (Latreille, 1804: 7)
GENUS *DEROCREPIS* Weise, 1886: 686
SUBGENUS -
SPECIES *D. rufipes* (Linnaeus, 1758: 373)
GENUS *DIBOLIA* Latreille, 1829: 155
SUBGENUS *DIBOLIA* Latreille, 1829: 155
SPECIES *D. cryptocephala* (Koch, 1803: 22)
SPECIES *D. cynoglossi* (Koch, 1803: 20)
SPECIES *D. depressiuscula* Letzner, 1847: 83
SPECIES *D. kralii* Mohr, 1981: 437
SPECIES *D. numidica* Doguet, 1971: 133
SPECIES *D. occultans* (Koch, 1803: 23)
SPECIES *D. phoenicia* Allard, 1866: 424
SPECIES *D. rufofemorata* Reitter, 1896: 267
SPECIES *D. rugulosa* L. Redtenbacher, 1849: 541
SPECIES *D. timida* (Illiger, 1807: 71)
SUBGENUS *EUDIBOLIA* Iablokoff-Khnzorian, 1968: 270
SPECIES *D. carpathica* Weise, 1893: 1030
SPECIES *D. femoralis* L. Redtenbacher, 1849: 540
SUBSPECIES *D. f. femoralis* L. Redtenbacher, 1849: 540
SPECIES *D. schillingii* Letzner, 1847: 82
SPECIES *D. tricolor* Reitter, 1898: 127
SUBGENUS *PSEUDODIBOLIA* Iablokoff-Khnzorian, 1968: 269
SPECIES *D. zangezurica* Iablokoff-Khnzorian, 1968: 266
GENUS *EPITRIX* Foudras, 1861: 52
SUBGENUS -
SPECIES *E. abeillei* (Bauduer, 1874: CLXIII)
SPECIES *E. atropae* Foudras, 1861: 55
SPECIES *E. caucasica* (Heikertinger, 1950: 120)
SPECIES *E. dieckmanni* (Mohr, 1968: 58)
SPECIES *E. hirtipennis* (Melsheimer, 1847: 165)
SPECIES *E. intermedia* Foudras, 1861: 55
SPECIES *E. pubescens* (Koch, 1803: 37)
GENUS *HERMAEOPHAGA* Foudras, 1860: 43
SUBGENUS *HERMAEOPHAGA* Foudras, 1860: 43
SPECIES *H. mercurialis* (Fabricius, 1792: 33)
SUBGENUS *ORTHOCREPIS* Weise, 1888: 850
SPECIES *H. ruficollis* (P. H. Lucas, 1849: 546)
GENUS *HIPPURIPHILA* Foudras, 1861: 50
SUBGENUS -
SPECIES *H. modeeri* (Linnaeus, 1760: 167)
GENUS *LONGITARSUS* Latreille, 1829: 155
SUBGENUS *LONGITARSUS* Latreille, 1829: 155
SPECIES *L. absynthii* Kutschera, 1862: 217
SPECIES *L. aeneicollis* (Faldermann, 1837: 346)
SPECIES *L. albineus* (Foudras, 1860: 310)

- SPECIES** *L. alfieri* Pic, 1923: 7
SUBSPECIES *L. a. alfieri* Pic, 1923: 7
SUBSPECIES *L. a. antineae* (Peyerimhoff, 1929: 144)
SUBSPECIES *L. a. furthi* Gruev, 1982: 471
SPECIES *L. allotrophus* Furth, 1979: 85
SPECIES *L. almorae* Maulik, 1926: 342
SPECIES *L. angelikae* Fritzlar, 2001: 211
SPECIES *L. aramaicus* Leonardi, 1979: 296
SPECIES *L. artvinus* Gruev & Aslan, 1998: 164
SPECIES *L. atricillus* (Linnaeus, 1760: nr. 537)
SPECIES *L. audisioi* Biondi, 1992: 342
SPECIES *L. australis* (Mulsant & Rey, 1874: 227)
SPECIES *L. baeticus* Leonardi, 1979: 292
SPECIES *L. ballotae* (Marsham, 1802: 205)
SPECIES *L. barbarae* Doguet & Bergeal, 2002: 372
SPECIES *L. bertii* Leonardi, 1973: 467
SPECIES *L. brisouti* Heikertinger, 1912: 293
SPECIES *L. bytinskii* Furth, 1979: 91
SPECIES *L. callidus* Warchalowski, 1967: 59
SPECIES *L. celticus* Leonardi, 1975: 206
SPECIES *L. cerinthes* (Schrank, 1798: 562)
SPECIES *L. corpulentus* Weise, 1887: 333
SPECIES *L. echii* (Koch, 1803: 52)
SPECIES *L. eminus* Warchalowski, 1967: 62
SPECIES *L. exsoletus* (Linnaeus, 1758: 373)
SUBSPECIES *L. e. exsoletus* (Linnaeus, 1758: 373)
SUBSPECIES *L. e. rufulus* (Foudras, 1860: 317)
SPECIES *L. fallax* Weise, 1888: 929
SPECIES *L. foudrasi* Weise, 1893: 987
SPECIES *L. ganglbaueri* Heikertinger, 1912: 292 [RN]
SUBSPECIES *L. g. ganglbaueri* Heikertinger, 1912: 292 [RN]
SPECIES *L. georgianus* (Allard, 1866: 362)
SPECIES *L. gracilis* Kutschera, 1864: 275
SPECIES *L. helvolus* Kutschera, 1864: 269
SPECIES *L. hermonensis* Furth, 1979: 99
SPECIES *L. holsaticus* (Linnaeus, 1758: 373)
SPECIES *L. jacobaeae* (G. R. Waterhouse, 1858: 94 [RN])
SPECIES *L. jailensis* Heikertinger, 1913: 145
SPECIES *L. juncicola* (Foudras, 1860: 301)
SPECIES *L. karlheinzii* Warchalowski, 1972: 315
SPECIES *L. kopdagiensis* Gruev & Aslan, 1998: 165
SPECIES *L. kutscherai* (Rye, 1872: 199 [RN])
SPECIES *L. latens* Warchalowski, 1998: 291
SPECIES *L. lateripunctatus* Rosenhauer, 1856: 339
SUBSPECIES *L. l. personatus* Weise, 1893: 964
SPECIES *L. ledouxii* Doguet, 1979: 52
SPECIES *L. lewisii* (Baly, 1874: 199)
SPECIES *L. linnaei* Duftschmid, 1825: 265)
SPECIES *L. longipennis* Kutschera, 1863: 306
SPECIES *L. luridus* (Scopoli, 1763: 70)
SUBSPECIES *L. l. luridus* (Scopoli, 1763: 70)
SPECIES *L. lycopi* (Foudras, 1860: 305)
SPECIES *L. manfredi* Fritzlar, 2004: 120
SPECIES *L. medvedevi* Shapiro, 1956: 152
SPECIES *L. melanocephalus* (DeGeer, 1775: 348)
SPECIES *L. membranaceus* (Foudras, 1860: 334)
SPECIES *L. meridionalis* Weise, 1888: 938
SPECIES *L. minimus* Kutschera, 1864: 144
SPECIES *L. minusculus* (Foudras, 1860: 266)
SPECIES *L. nanus* (Foudras, 1860: 335)
SPECIES *L. nasturtii* (Fabricius, 1792: 31)
SPECIES *L. niger* (Koch, 1803: 57)
SPECIES *L. nigrofasciatus* (Goeze, 1777: 312)
SUBSPECIES *L. n. nigrofasciatus* (Goeze, 1777: 312)
SPECIES *L. nimrodi* Furth, 1979: 108
SPECIES *L. noricus* Leonardi, 1976: 239
SPECIES *L. obliteratedus* (Rosenhauer, 1847: 61)

- SPECIES** *L. ochroleucus* (Marsham, 1802: 202)
SUBSPECIES *L. o. ochroleucus* (Marsham, 1802: 202)
SPECIES *L. ozbek* Aslan & Warchalowski, 2005: 222
SPECIES *L. parvulus* (Paykull, 1799: 102)
SPECIES *L. pellucidus* (Foudras, 1860: 322)
SPECIES *L. picicollis* Weise, 1900: 137 [=1900: 165]
SPECIES *L. pratensis* (Panzer, 1794: 16)
SPECIES *L. pulmonariae* Weise, 1893: 998
SPECIES *L. quadriguttatus* (Pontoppidan, 1763: 670)
SPECIES *L. rectilineatus* (Foudras, 1860: 250)
SPECIES *L. reichei* (Allard, 1860: 132)
SPECIES *L. rubiginosus* (Foudras, 1860: 316)
SPECIES *L. salviae* Gruev, 1975: 89
SPECIES *L. scutellaris* (Mulsant & Rey, 1874: 231)
SPECIES *L. solaris* Gruev, 1977: 69
SPECIES *L. stragulatus* (Faundras, 1860: 282)
SUBSPECIES *L. s. dichrous* (Iablokoff-Khnzorian, 1962: 118)
SUBSPECIES *L. s. stragulatus* (Foudras, 1860: 282)
SPECIES *L. strigicollis* (Wollaston, 1864: 412)
SPECIES *L. substriatus* Kutschera, 1864: 43
SPECIES *L. succineus* (Foudras, 1860: 330)
SPECIES *L. suturellus* (Duftschmid, 1825: 262)
SPECIES *L. tabidus* (Fabricius, 1775: 115)
SUBSPECIES *L. t. tabidus* (Fabricius, 1775: 115)
SPECIES *L. trepidus* Warchalowski, 1973: 674
SPECIES *L. violentus* Weise, 1893: 1016
SUBGENUS *TESTERGUS* Weise, 1893: 1013
SPECIES *L. anatolicus* Weise, 1900: 138
SPECIES *L. anchusae* (Paykull, 1799: 101)
SPECIES *L. aubozaorum* Biondi, 1997: 383
SPECIES *L. corynthius* (Reiche & Saulcy, 1858: 47)
SUBSPECIES *L. c. corynthius* (Reiche & Saulcy, 1858: 47)
SPECIES *L. fuscoaeneus* L. Redtenbacher, 1849: 535
SUBSPECIES *L. f. fuscoaeneus* L. Redtenbacher, 1849: 535
SPECIES *L. hittita* Biondi, 1996: 262
SPECIES *L. iconiensis* Weise, 1900: 137 [=1900: 165]
SPECIES *L. lederi* Weise, 1889: 3
SPECIES *L. onosmae* (Peyerimhoff, 1912: 295)
SPECIES *L. pinguis* Weise, 1888: 935
SPECIES *L. weisei* Guillebeau, 1895: CCC1XXXVII
SPECIES *L. truncatellus* Weise, 1890: 115
GENUS *MANTURA* Stephens, 1831: 322
SUBGENUS *MANTURA* Stephens, 1831: 322
SPECIES *M. chrysanthemii* (Koch, 1803: 45)
SUBSPECIES *M. c. chrysanthemii* (Koch, 1803: 45)
SPECIES *M. mathewsii* (Curtis, 1833: 435)
SPECIES *M. rustica* (Linnaeus, 1767: 595)
SUBGENUS *STENOMANTURA* Heikertinger, 1909: 307
SPECIES *M. cylindrica* Miller, 1881: 2
GENUS *MNIOPHILA* Stephens, 1831: 330
SUBGENUS -
SPECIES *M. muscorum* (Koch, 1803: 48)
SUBSPECIES *M. m. turcica* (L. N. Medvedev, 1970: 317)
GENUS *NEOCREPIDODERA* Heikertinger, 1911: 34
SUBGENUS -
SPECIES *N. crassicornis* (Faldermann, 1837: 343)
SPECIES *N. ferruginea* (Scopoli, 1763: 70)
SPECIES *N. impressa* (Fabricius, 1801: 496)
SUBSPECIES *N. i. obtusangula* (J. Daniel, 1904: 249)
SPECIES *N. motschulskii* (Konstantinov, 1991: 143)
SPECIES *N. nigritula* (Gyllenhal, 1813: 557)
SPECIES *N. transversa* (Marsham, 1802: 203)
GENUS *OCHROSIS* Foudras, 1861: 46
SUBGENUS -
SPECIES *O. ventralis* Illiger, 1807: 58

GENUS ORESTIA Chevrolat, 1836: 440**SUBGENUS -**

- SPECIES** *O. delagrangi* Pic, 1909: 155
SPECIES *O. loebli* Biondi, 1992: 346
SPECIES *O. olympica* Frivaldszky, 1884: 7
SPECIES *O. oselliana* Leonardi, 1977: 124

GENUS PHYLLOTRETA Chevolet, 1836: 391**SUBGENUS -**

- SPECIES** *P. acutecarinata* Heikertinger, 1941: 41
SPECIES *P. astrachanica* Lopatin, 1977: 32
SPECIES *P. atra* (Fabricius, 1775: 115)
SPECIES *P. balcanica* Heikertinger, 1909: 292
SPECIES *P. bolognai* Biondi, 1992: 349
SPECIES *P. caucasicola* Heikertinger, 1941: 82
SPECIES *P. corrugata* Reiche & Saulcy, 1858: 46
SPECIES *P. cruciferae* (Goeze, 1777: 312)
SPECIES *P. dacica* Heikertinger, 1941: 83
SPECIES *P. diademata* Foudras, 1860: 369
SPECIES *P. egridirensis* Gruev & Kasap, 1985: 60
SPECIES *P. erysimi* Weise, 1900: 138
SUBSPECIES *P. e. erysimi* Weise, 1900: 138
SPECIES *P. exclamationis* (Thunberg, 1784: 14)
SPECIES *P. fallosiosa* Heikertinger, 1941: 76
SPECIES *P. fornuseki* Cizek, 2003: 63
SPECIES *P. ganglbaueri* Heikertinger, 1909: 290
SPECIES *P. ispartaensis* Gök, 2005: 2
SPECIES *P. judaea* Pic, 1901: 27
SPECIES *P. lativittata* Kutschera, 1860: 307
SPECIES *P. lorestanica* Warchalowski, 1973: 664
SPECIES *P. maculicornis* Pic, 1906: 35
SPECIES *P. nemorum* (Linnaeus, 1758: 373)
SPECIES *P. nigripes* (Fabricius, 1775: 113)
SUBSPECIES *P. n. nigripes* (Fabricius, 1775: 113)
SPECIES *P. nodicornis* (Marshall, 1802: 204)
SPECIES *P. ochripes* (Curtis, 1837: 630)
SPECIES *P. oltuensis* Gruev & Aslan, 1998: 166
SPECIES *P. ozbeki* Gruev & Aslan, 1998: 167
SPECIES *P. pallidipennis* Reitter, 1891: 34
SPECIES *P. pontoaegaica* Gruev, 1982: 99
SPECIES *P. praticola* Weise, 1887: 333
SPECIES *P. procera* (L. Redtenbacher, 1849: 530)
SPECIES *P. punctulata* (Marshall, 1802: 200)
SPECIES *P. reitteri* Heikertinger, 1911: 159
SPECIES *P. sisymbrii* Weise, 1888: 860
SPECIES *P. striolata* (Illiger, 1803: 293)
SPECIES *P. tetrastigma* (Comolli, 1837: 47)
SPECIES *P. toelgi* Heikertinger, 1941: 104
SPECIES *P. undulata* Kutschera, 1860: 301
SPECIES *P. variipennis* (Boieldieu, 1859: 477)
SUBSPECIES *P. v. variipennis* (Boieldieu, 1859: 477)
SPECIES *P. vilis* Weise, 1888: 861
SPECIES *P. vittula* (L. Redtenbacher, 1849: 532)
SPECIES *P. wiseana* Jakobson, 1901: 141

GENUS PODAGRICA Chevrolat, 1836: 394**SUBGENUS -**

- SPECIES** *P. fuscicornis* (Linnaeus, 1767: 595)
SPECIES *P. malvae* (Illiger, 1807: 67)
SUBSPECIES *P. m. malvae* (Illiger, 1807: 67)
SPECIES *P. menetriesii* (Faldermann, 1837: 396)

GENUS PSYLLIODES Latreille, 1829: 154**SUBGENUS MINICNEMA** Nadein, 2007: 313

- SPECIES** *P. elliptica* Allard, 1861: 340

SUBGENUS PSYLLIODES Latreille, 1829: 154

- SPECIES** *P. aerea* Foudras, 1860: 165
SPECIES *P. affinis* (Paykull, 1799: 109)
SPECIES *P. anatolica* Gök & Çilbiroğlu, 2004: 2
SPECIES *P. arista* Iablokoff-Khznorian, 1962: 121

- SPECIES** *P. attenuata* (Koch, 1803: 34)
SPECIES *P. brisouti* Bedel, 1898: 202
SPECIES *P. cerenae* Gök, Doguet & Çilbıroğlu, 2003:
SPECIES *P. chalcomera* (Illiger, 1807: 75)
SPECIES *P. chrysocephala* (Linnaeus, 1758: 372)
SUBSPECIES *P. c. chrysocephala* (Linnaeus, 1758: 372)
SPECIES *P. circumdata* (W. Redtenbacher, 1842: 27)
SPECIES *P. cuprea* Koch, 1803: 28
SPECIES *P. diversicolor* Nadein, 2006: 868
SPECIES *P. dogueti* Warchalowski, 1993: 359
SPECIES *P. drusei* Furth, 1983: 52
SPECIES *P. dulcamarae* Koch, 1803: 24
SPECIES *P. gibbosa* Allard, 1860: 820
SUBSPECIES *P. g. gibbosa* Allard, 1860: 820
SPECIES *P. hyoscyami* (Linnaeus, 1758: 372)
SPECIES *P. illyrica* Leonardi & Gruev, 1993: 15
SPECIES *P. inflata* Reiche & Saulcy, 1858: 50
SPECIES *P. instabilis* Faudras, 1860: 171
SPECIES *P. isatidis* Heikertinger, 1913: 124
SPECIES *P. kasnakensis* Gök & Aslan, 2007: 372
SPECIES *P. kiesewetteri* Kutschhera, 1864: 394
SPECIES *P. littoralis* Biondi, 1997: 386
SPECIES *P. longicollis* Weise, 1900: 292
SPECIES *P. luteola* (O. F. Müller, 1776: 84)
SPECIES *P. magnifica* Gruev, 1975: 92
SPECIES *P. marcida* (Illiger, 1807: 175)
SPECIES *P. milleri* Kutschhera, 1864: 390
SUBSPECIES *P. m. milleri* Kutschhera, 1864: 390
SPECIES *P. napi* (Fabricius, 1792: 29)
SPECIES *P. ozisiki* Leonardi & Arnold, 1995: 306
SPECIES *P. pallidicolor* Pic, 1903: 125
SPECIES *P. persica* Allard, 1867: 457
SPECIES *P. picina* (Marsham, 1802: 206)
SPECIES *P. ridenda* Nadein, 2008: 348
SPECIES *P. saulcyi* Allard, 1867: 469
SPECIES *P. taurica* Leonardi, 1971: 516
SPECIES *P. testaceoconcolor* Heikertinger, 1926: 122
SPECIES *P. thlaspi* Foundras, 1860: 154
SPECIES *P. toelgi* Heikertinger, 1914: 95
SPECIES *P. tricolor* Weise, 1888: 806
SPECIES *P. valida* Weise, 1889: 2
SPECIES *P. vindobonensis* Heikertinger, 1914: 97
SPECIES *P. wachsmanni* Csiki, 1903: 40
SPECIES *P. wrasei* Leonardi & Arnold, 1995: 300
SPECIES *P. yalvacensis* Gök, 2005: 133
SUBGENUS SEMICNEMA Weise, 1888: 784
SPECIES *P. reitteri* Weise, 1888: 784
SUBSPECIES *P. r. reitteri* Weise, 1888: 784
GENUS SPHAERODERMA Stephens, 1831: 328
SUBGENUS -
SPECIES *S. rubidum* (Graells, 1858: 97)
SPECIES *S. testaceum* (Fabricius, 1775: 114)
- SUBFAMILY HISPINAE Gyllenhal, 1813: 448**
TRIBE HISPINI Gyllenhal, 1813: 448
SUBTRIBE -
GENUS ACMENYCHUS Weise, 1905: 318
SUBGENUS -
SPECIES *A. caucasicus* (Heyden, 1878: 343)
SPECIES *A. inermis* (Zubkov, 1833: 337)
GENUS DICLADISPA Gestro, 1897: 81
SUBGENUS -
SPECIES *D. testacea* (Linnaeus, 1767: 603)
GENUS HISPA Linnaeus, 1767: 603
SUBGENUS -
SPECIES *H. atra* Linnaeus, 1767: 603

SUBFAMILY CASSIDINAE Gyllenhal, 1813: 434**TRIBE CASSIDINI Gyllenhal, 1813: 434****SUBTRIBE -****GENUS CASSIDA Linnaeus, 1758: 362****SUBGENUS -****SPECIES** *C. algerica* P. H. Lucas, 1849: 513**SPECIES** *C. atrata* Fabricius, 1787: 62**SPECIES** *C. azurea* Fabricius, 1801: 389**SPECIES** *C. bella* Faldermann, 1837: 325**SPECIES** *C. berlinensis* Suffrian, 1844: 270**SPECIES** *C. brevis* Weise, 1884: 159**SPECIES** *C. canaliculata* Laicharting, 1781: 109**SPECIES** *C. elongata* Weise, 1893: 1108**SPECIES** *C. fausti* Spaeth & Reitter, 1926: 39**SPECIES** *C. flaveola* Thunberg, 1794: 103**SPECIES** *C. hablitziae* Motschulsky, 1838: 182**SPECIES** *C. hemisphaerica* Herbst, 1799: 226**SPECIES** *C. inquinata* Brullé, 1832: 266**SPECIES** *C. linnavuorii* Borowiec, 1986: 573**SPECIES** *C. margaritacea* Schaller, 1783: 259**SPECIES** *C. murraea* Linnaeus, 1767: 575**SUBSPECIES** *C. m. murraea* Linnaeus, 1767: 575**SPECIES** *C. nebulosa* Linnaeus, 1758: 363**SPECIES** *C. nobilis* Linnaeus, 1758: 363**SPECIES** *C. palaestina* Reiche, 1858: 55**SPECIES** *C. pannonica* Suffrian, 1844: 147**SPECIES** *C. parvula* Boheman, 1854: 428**SPECIES** *C. persica* Spaeth, 1926: 59**SPECIES** *C. prasina* Illiger, 1798: 481**SPECIES** *C. reitteri* Weise, 1892: 238**SPECIES** *C. rubiginosa* O. F. Müller, 1776: 65**SUBSPECIES** *C. r. rubiginosa* O. F. Müller, 1776: 65**SPECIES** *C. rufovirens* Suffrian, 1844: 144**SPECIES** *C. sanguinolenta* O. F. Müller, 1776: 65**SPECIES** *C. sanguinosa* Suffrian, 1844: 105**SPECIES** *C. saucia* Weise, 1889: 260**SPECIES** *C. seladonia* Gyllenhal, 1827: 644**SPECIES** *C. seraphina* Ménétrés, 1836: 151**SPECIES** *C. strejceki* Sekerka, 2006: 562**SPECIES** *C. stigmatica* Suffrian, 1844: 206**SPECIES** *C. subreticulata* Suffrian, 1844: 244**SPECIES** *C. vibex* Linnaeus, 1767: 575**SPECIES** *C. viridis* Linnaeus, 1758: 362**SPECIES** *C. vittata* Villers, 1789: 93**GENUS HYPOCASSIDA** Weise, 1893: 1074**SUBGENUS -****SPECIES** *H. cornea* (Marseul, 1868: 214)**SPECIES** *H. meridionalis* (Suffrian, 1844: 276)**SPECIES** *H. subferruginea* (Schrank, 1776: 62)**GENUS ISCHYRONOTA** Weise, 1891: 204**SUBGENUS -****SPECIES** *I. desertorum* (Gebler, 1833: 305)**SPECIES** *I. jordanensis* Borowiec, 1986: 575**GENUS MACROMONYCHA** Spaeth, 1911: 271**SUBGENUS -****SPECIES** *M. anatolica* (Weise, 1900: 139)**SPECIES** *M. apicalis* (Gebler, 1845: 105)**SPECIES** *M. kantnerorum* Sekerka, 2008: 99**GENUS OXYLEPUS** Desbrochers des Loges, 1884: 170**SUBGENUS -****SPECIES** *O. deflexicollis* (Boheman, 1862: 333)**GENUS PILEMOTOMA** Desbrochers des Loges, 1891: 14**SUBGENUS -****SPECIES** *P. fastuosum* (Schaller, 1783: 259)

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