
**SEZNAM KOZLIČEV (COLEOPTERA,
CERAMBYCOIDEA) EVROPE**

**A CHECK-LIST OF LONGICORN
BEETLES (COLEOPTERA,
CERAMBYCOIDEA) OF EUROPE**

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**SLOVENSKO ENTOMOLOŠKO DRUŠTVO
ŠTEFANA MICHIELIJA**

LJUBLJANA, marec 1997

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Izdajatelj / Publisher

Slovensko entomološko društvo Štefana Michielija

Biološki inštitut J. Hadžija, ZRC SAZU

Novi trg 5, 1000 Ljubljana, Slovenija

Uredila

Dr. Božidar Drovenik in Žarko Vrezec

Oblikovanje

Žarko Vrezec

Prevod

Al Vrezec

Prelom

Alenka Maček

Tisk: Grafos, Ljubljana

Izšlo v 500 izvodih

Ljubljana, marec 1997

CIP - Kataložni zapis o publikaciji

Narodna in univerzitetna knjižnica, Ljubljana

595.768.11(4)

ALTHOFF, Jürgen

Seznam kozličev (coleoptera, cerambycoidea) Evrope = A check-list of longicorn beetles (coleoptera, cerambycoidea) of Europe / Jürgen Althoff, Mikhail L. Danilevsky ; [prevod Al Vrezec]. - Ljubljana : Slovensko entomološko društvo Štefana Michielija, 1997

Izvirno angleško besedilo s slovenskimi povzetki

ISBN 961-90337-1-X

1. Danilevsky, Mikhail L.

65700864

Povzetek

Članek obsega popoln seznam evropskih kozličkov (*Vesperidae* in *Cerambycidae*) od Portugalske do Urala. Prispevek vsebuje 164 rodov, 625 vrst in 738 taksonov, ki predstavljajo različne skupine vrst s podvrstami. V seznam so vključene tudi vrste, ki so bile naseljene oziroma vnešene v evropsko favno. Nominantni podrodovi in podvrste niso omenjeni, če se v Evropi ne pojavlja noben drug podrod oziroma podvrsta. Ob imenu rodu, vrste ali podvrste je dodano še ime avtorja in letnica objave opisa taksona. Vse vrste in podvrste so opremljene tudi z oznakami evropskih držav oz. področij, kjer določen takson živi. V seznamu so navedeni tudi najpomembnejši sinonimi (ne vsi), podani pa so tudi drugi taksonomski in geografski podatki. V seznamu uporabljena literatura obsega v glavnem sodobnejše publikacije.

Pričujoči seznam je prvi, ki skuša z novejšo taksonomijo zajeti vse vrste kozličkov *Cerambycidae*, registrirane na ozemlju Evrope. Prejšnje publikacije so temeljile le na favni zahodne Evrope (ali delov zahodne Evrope) in so izključevale kar nekaj slabo poznanih taksonov, kot sta npr. *Dorcadion* in *Vadonia* (Pesarini, Sabbadini, 1994) oziroma *Dorcadionini* (Bense, 1995).

Za vzhodno in jugovzhodno mejo Evrope sva upoštevala uralsko gorovje, reko Ural, reko Kuma in Manyčko dolino. Področje Kavkaza (s tostranskim pogorjem), Cipra in Severne Afrike s Kanarskimi otoki ni vključeno v območje, ki ga obravnava seznam. Meje evropskega dela Rusije sva povzela po knjigi "A key of the Insects of European Part of the USSR" (glej Plavilstshikov, 1995).

Zamisel in pobudo za pričujoči seznam je dal gospod J. Althoff. Dr. M. L. Danilevsky je obdelal taksonomsko in geografsko vsebino seznama, dodal pa je še različne taksonomske in geografske opombe, katerih zaporedne številke so navedene v oklepajih ob nekaterih imenih taksonov. Zelo vesela bi bila kakršnihkoli pripomb, dodatkov ali popravkov s strani kolegov.

Gospodu Oleju Mehlu (Struer, Danska) se zahvaljujemo za kritični pregled teksta z mnogimi koristnimi pripombami glede taksonomije in geografske razširjenosti.

Summary

Complete list of European (from Portugal to Ural mountains) Vesperidae and Cerambycidae is given. It includes 164 genera, 625 species, 738 taxa of species group (with subspecies); species introduced and established in Europe are also included. Nominative subgenera or subspecies are not mentioned, if other subgenera or subspecies do not occur in Europe. Each name of a genus, species or subspecies is accompanied by the author's name and description date. Each name of the species and subspecies is accompanied by the number of abbreviations indicates the names of the European countries (or territories) where the taxon inhabits. Main or important (but not all) synonyms, as well as taxonomic and geographical notes are also given. The list of used literature mostly includes contemporary publications.

The present list is the first attempt to registered all modern Cerambycidae taxa of the whole territory of Europe. The previous publications regarded only West Europe (or a part of West Europe) and excluded several poorly known taxa: Dorcadion and Vadonia (Pesarini, Sabbadini, 1994) or Dorcadionini (Bense, 1995).

For the East and South East border of Europe we accept Ural mountains ridge, Ural river, Kuma river and Manych valley. Caucasus (with Ciscaucasia), Cyprus and North Africa (with Canary Islands) are not treated. For the limits of North, Central and South parts of European Russia we use the divisions accepted in "A key of the Insects of European Part of the USSR" (see Plavilstshikov, 1995).

The idea and the initiative of the publication belong to Mr. J. Althoff. Dr. M. L. Danilevsky is responsible for the taxonomy structure and geographical contents of the list, as well as for the geographical and taxonomic notes (the number of each note is situated in brackets on the same line as the name of the taxon). We would be extremely grateful to all colleagues for each remark, edition or correction.

We are very gratitude to Mr. Ole Mehl (Struer, Denmark) for the critical survey of the text with many very useful remarks concerning treating of certain taxa and geographical distribution.

Okrajšave držav in ozemelj:

AL	- Albanija	RO	- Romunija
AT	- Avstrija	SS	- Srbija
BE	- Belgija	SW	- Slovaška
BY	- Belorusija	SI	- Slovenija
BG	- Bolgarija	ES	- Španija
CE	- Češka	SE	- Švedska
DK	- Danska	CH	- Švica
EO	- Estonija	CBH	- Hrvaška, Bosna in Hercegovina
DE	- Nemčija	FR	- Francija (brez Korzike)
GB	- Velika Britanija	FRC	- Korzika
FI	- Finska	GR	- Grčija (brez Krete)
HU	- Madžarska	GRC	- Kreta
IE	- Irska	KZ	- Kazahstan (evropski del)
LV	- Latvija	IT	- Italija (brez Sardinije in Sicilije)
LT	- Litva	ITA	- Sardinija
LU	- Luksemburg	ITI	- Sicilija
KD	- Makedonija	RSN	- Rusija (severni del evropskega dela)
MD	- Moldavija	RSC	- Rusija (srednji evropski del)
NL	- Nizozemska	RSS	- Rusija (južni del evropskega dela)
NO	- Norveška	TR	- Turčija (evropski del)
PL	- Poljska	UK	- Ukrajina (brez Krima)
PT	- Portugalska	UKC	- Krim

The abbreviations of European countries and territories:

AL	- Albania	RO	- Romania
AT	- Austria	SS	- Serbia
BE	- Belgium	SW	- Slovakia
BY	- Belorussia	SI	- Slovenia
BG	- Bulgaria	ES	- Spain
CE	- Czechia	SE	- Sweden
DK	- Denmark	CH	- Switzerland
EO	- Estonia	CBH	- Croatia, Bosnia and Herzegovina
DE	- Germany	FR	- France (without Corsica)
GB	- Great Britain	FRC	- Corsica
FI	- Finland	GR	- Greece (without Crete)
HU	- Hungary	GRC	- Crete
IE	- Ireland	KZ	- European Kazakhstan
LV	- Latvia	IT	- Italy (without Sardinia and Sicily)
LT	- Lithuania	ITA	- Sardinia
LU	- Luxembourg	ITI	- Sicily
KD	- Macedonia	RSN	- North part of European Russia
MD	- Moldova	RSC	- Middle part of European Russia
NL	- Netherlands	RSS	- South part of European Russia
NO	- Norway	TR	- European Turkey
PL	- Poland	UK	- Ukraine (without Crimea)
PT	- Portugal	UKC	- Crimea

VESPERIDAE

- Vesperus** Latreille, 1829
strepens (Fabricius, 1792) ES FR
 ssp. **strepens** (Fabricius, 1792) ES FR
 ssp. **litigiosus** Mulsant, 1863 FR
xatarti Dufour, 1839 ES FR
luridus (Rossi, 1794) FR FRC IT ITA ITI CBH
conicicollis Fairmaire et Coquerel, 1866 PT ES ITA
serranoi Zuzarte, 1985 PT
baesuriensis Zuzarte, 1985 PT
aragonicus Baraud, 1964 ES
fuentei Pic, 1905 ES
sanzi Reitter, 1895 PT ES
bolivari Paulino, 1893 PT
brevicollis Graells, 1858 PT ES
creticus Ganglbauer, 1886 ?GR ?GRC

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CERAMBYCIDAE

PARANDRINAE

P a r a n d r i n i

- Parandra** Latreille, 1804
 Subgen.: **Neandra** Lameere, 1912
brunnea (Fabricius, 1798) DE

PRIONINAE

M a c r o t o m i n i

- Prinobius** Mulsant, 1842
myardi Mulsant, 1842 PT ES FR FRC IT ITA ITI CBH SS GR GRC UKC
 = **scutellaris** Germar, 1817
 ssp. **myardi** Mulsant, 1842 PT ES FR FRC IT ITA ITI CBH SS GR UKC
 ssp. **proksi** Slama, 1982 GRC
Rhesus Motschulsky, 1838
serricollis Motschulsky, 1838 AL SS KD GR BG TR

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E r g a t i n i

Ergates Serville, 1832

faber (Linnaeus, 1767) PT ES FR FRC IT ITI AL SI CBH SS GR BG ?TR HU AT CH
NL DE CE SW PL SE LV LT BY UK UKC RSC RSS

P r i o n i n i

Prionus Geoffroy, 1762

coriarius (Linnaeus, 1758) PT ES FR IT ITI AL SI CBH SS GR BG TR RO HU AT
CH BE NL DK DE LU GB CE SW NO PL SE FI EO LV LT BY UK UKC MD
RSN RSC RSS KZ

Mesoprionus Jakovlev, 1887

besicanus (Fairmaire, 1855) AL ?CBH SS KD GR GRC BG TR
asiaticus (Faldermann, 1837) RSS KZ

Psilotarsus Motschulsky, 1860

brachypterus (Gebler, 1830) KZ

T r a g o s o m a t i n i

Tragosoma Serville, 1832

depsarium (Linnaeus, 1767) ES FR CH DE IT SI CBH SS GR BG AT CE SW PL SE
NO FI EO LT LV BY UK RSN RSC

M e g o p i d i n i

Megopis Serville, 1832

Subgen.: **Aegosoma** Serville, 1832

scabricornis (Scopoli, 1763) ES FR FRC IT ITA ITI SI CBH SS KD AL GR BG TR
RO HU AT CH DE CE SW BY UK UKC ?MD RSS

LEPTURINAE

O x y m i r i n i

Oxymirus Mulsant, 1863

cursor (Linnaeus, 1758) ES FR IT SI CBH SS KD BG RO HU AT CH CE SW DE LU
BE NL DK PL SE NO FI EO LT LV BY UK MD RSN RSC

X y l o s t e i n i

Xylosteus Frivaldsky, 1838

spinolae Frivaldsky, 1838 IT AT SI CBH SS KD RO BG

ssp. **spinolae** Frivaldsky, 1838 RO BG

ssp. **rufiventris** Germar, 1845 IT AT SI CBH SS KD

bartoni Obenberger et Maran, 1933 BG KD

Leptorrhadium Kraatz, 1879
illyricum (Kraatz, 1870) IT SI CBH SS KD GR
nitidum Holzschuh, 1974 KD

R h a m n u s i i n i

Rhamnusium Latreille, 1829
bicolor (Schrank, 1781) FR IT ITI CBH SS AL BG AT CH DE
 ssp. *bicolor* (Schrank, 1781) FR IT ITI CBH SS AL BG AT CH DE
 ssp. *demaggii* Tippmann, 1956 IT
gracilicorne Théry, 1894 FR IT SI CBH AL KD GR BG RO HU CH AT CE SW DE
 BE NL LU PL FI EO LV LT BY UK ?UKC MD RSN RSC RSS KZ
graecum Schaufuss, 1862 IT GR TR
 ssp. *graecum* Schaufuss, 1862 IT GR TR
 ssp. *italicum* Müller, 1966 IT
testaceipenne Pic, 1897 UKC

E n o p l o d e r i n i

Enoploderes Faldermann, 1837
sanguineum Faldermann, 1937 AL

R h a g i i n i

Rhagium Fabricius, 1775
 Subgen.: **Rhagium** Fabricius, 1775
inquisitor (Linnaeus, 1758) PT ES FR IT AL SI CBH SS GR BG TR RO HU AT CH
 BE NL DK DELU GB CE SW NO PL SE FI EO LV LT BY UK UKC MD RSN
 RSC RSS KZ
 Subgen.: **Hagrium** Villiers, 1978
bifasciatum Fabricius, 1775 PT ES FR IT ITI AL SI CBH SS KD GR BG TR RO HU
 AT CH BE NLDK DE LU GB IE CE SW NO PL EO LV LT UK ?UKC MD
 RSN RSC RSS
 Subgen.: **Megarhagium** Reitter, 1913
mordax (Degeer, 1775) ES FR IT AL SI CBH SS KD BG ?TR RO HU AT CH BE NL
 DK DE LU GBIE CE SW NO PL EO LV LT BY UK ?UKC MD RSN RSC
 RSS
sycophanta (Schrank, 1781) ES FR IT AL SI CBH SS BG TR RO HU AT CH BE NL
 DK DE LU GBIE CE SW PL SE FI LV LT BY UK ?UKC MD RSN RSC RSS
Stenocorus Fabricius, 1775
meridianus (Linnaeus, 1758) ES FR IT AL SI CBH SS GR BG ?TR RO HU AT CH
 BE NL DK DE LU GB CE SW NO PL SE FI EO LV LT BY UK MD RSN RSC
 RSS
insitivus (Germar, 1824) UKC

Anisorus Mulsant, 1863

quercus (Götz, 1783) ES FR IT CBH SS GR BG ?TR RO HU AT CH BE NL DE LU
CE SW PL BY UK MD RSC RSS

Akimerus Serville, 1835

schaefferi (Laicharting, 1784) PT ES FR CBH BG HU AT CH DE CE SW PL UK
MD RSC RSS

Pachyta Dejean, 1821

quadrinaculata (Linnaeus, 1758) ES FR IT SI CBH SS KD BG RO HU AT CH DE
CE SW PL DK FI EO LV LT BY UK MD RSN RSC RSS

lamed (Linnaeus, 1758) FR IT SI BG RO HU AT CH DE CE SW PL DK NO SE FI
EO LV LT BY UK ?MD RSN RSC

Brachyta Fairmaire, 1864

interrogationis (Linnaeus, 1758) FR IT CH AT DE CE SW PL NO SE FI EO LV LT
BY UK RSN RSC RSS

borni (Ganglbauer, 1903) FR

variabilis (Gebler, 1817) RSN RSC

balcanicus Hampe, 1870 SS AL BG RO

Evodinellus Plavilstshikov, 1915

Subgen.: **Evodinellus** Plavilstshikov, 1915

borealis (Gyllenhal, 1827) SW PL NO SE FI EO LV LT BY UK RSN RSC

Subgen.: **Brachytodes** Planet, 1924

clathratus (Fabricius, 1792) FR IT SI CBH KD BG RO HU AT CH DE CE SW PL
UK MD

Acmaeops LeConte, 1850

septentrionis (Thomson, 1866) FR IT SI CH AT DE BG RO CE SW PL NO SE FI EO
LV LT BY UK RSN RSC

marginatus (Fabricius, 1781) ES FR IT CBH SS AT CH CE SW BE NL DE PL NO
SE FI EO LV LT BY UK RSN RSC

smaragdulus (Fabricius, 1792) FR IT CH PL NO SE FI LT BY RSN RSC

angusticollis (Gebler, 1833) PL BY RSN RSC

Gnathacmaeops Linsley et Chemsak, 1972

pratensis (Laicharting, 1784) ES FR IT SI CBH SS KD BG RO HU AT CH DE CE
SW PL NO SE FI EO LV LT BY UK ?UKC MD RSN RSC RSS KZ

Dinoptera Mulsant, 1863

collaris (Linnaeus, 1758) PT ES FR IT ITI AL SI CBH SS KD GR BG TR RO HU AT
CH BE NL DK DE LU GB IE CE SW NO PL SE EO LV LT BY UK UKC MD
RSN RSC RSS KZ

Carilia Mulsant, 1863

virginea (Linnaeus, 1758) FR IT AL SI CBH SS KD BG RO HU AT CH DE CE SW
NO PL SE EO LV LT BY UK ?UKC MD RSN RSC RSS

Pseudogaurotina Plavilstshikov, 1958

excellens (Brancsik, 1874) PL SW HU RO UK

Pidonia Mulsant, 1863

lurida (Fabricius, 1792) FR IT SI CBH SS BG RO HU AT ?BE CH DE CE SW PL EO
LV LT UK MD

L e p t u r i n i

Cortodera Mulsant, 1863

humeralis (Schaller, 1783) FR IT CBH SS GR BG ?TR RO HU AT CH CE SW DE
BE PL UK RSC

femorata (Fabricius, 1787) FR IT SI CBH GR BG RO HU AT CH CE SW DE PL NO
SE FI EO LV LT BY UK RSN RSC RSS

flavimana (Waltl, 1838) SS KD GR TR BG RO HU ?SW MD

ssp. **flavimana** (Waltl, 1838) SS KD GR TR BG RO ?SW HU

ssp. **brachialis** Ganglbauer, 1897 GR

ssp. **moldovana** Danilevsky, 1996 MD

villosa Heyden, 1876 CBH SS HU AT CE SW MD UK UKC RSS

holosericea (Fabricius, 1801) IT SI CBH SS RO HU AT CE SW UK RSS

ssp. **holosericea** (Fabricius, 1801) IT RO HU AT CE SW UK RSS

ssp. **velutina** Heyden, 1876 AT IT SI CBH SS

= **birnbacheri** Pic, 1898

aspromontana Müller, 1948 IT

reitteri Pic, 1891 UK UKC RSS

kiesenwetteri Pic, 1898 RSS

taurica Plavilstshikov, 1936 UKC

beckeriana Plavilstshikov, 1936 UK UKC RSS

komarovi Danilevsky, 1996 KZ

alexandri Danilevsky, 1996 RSS

ruthena Plavilstshikov, 1936 RSC RSS KZ

discolor Fairmaire, 1866 GR BG

Grammoptera Serville, 1835

ustulata (Schaller, 1763) PT ES FR IT ITI AL SI CBH SS GR GRC BG RO HU AT
CH BE NL DK DE LU GB CE SW NO PL SE BY UK ?UKC MD RSC RSS

abdominalis (Stephens, 1831) PT ES FR IT SI CBH KD BG RO HU AT CH BE NL
DK DE LU GB IE CE SW PL BY UK

= **variegata** Germar, 1824

ruficornis (Fabricius, 1781) PT ES FR IT ITI AL SI CBH SS GR BG RO HU AT CH
BE NL DK DE LU GB IE CE SW NO PL SE EO LT LV BY UK ?UKC MD

RSS

= **holomelina** Pool, 1905

viridipennis Pic, 1893 ITI

auricollis Mulsant et Rey, 1863 GR GRC

ssp. **basicornis** Pic, 1924 GRC

ssp. **bipustulata** Steiner, 1975 GR

- Alosterna** Mulsant, 1863
tabacicolor Degeer, 1775 ES FR IT AL SI CBH SS KD GR BG TR RO HU AT CH
 BE NL DK DE LU GB IE CE SW PL NO SE FI EO LT LV BY UK ?UKC MD
 RSN RSC RSS KZ
- erytropus** (Gebler, 1841) SW,PL,EO,LT,LV,BY,UK,RSN,RSC
 ssp. *ingrica* (Baeckmann, 1902) SW PL EO LT LV BY UK RSN RSC
- Cornumutila** Letzner, 1843
quadrivittata (Gebler, 1830) FR CH IT AT RO SW PL UK RSN RSC
- Nivellia** Mulsant, 1863
sanguinosa (Gyllenhal, 1827) AT DE RO SW PL NO SE FI EO BY UK RSN RSC
extensa (Gebler, 1841) RSN
- Pseudovadonia** Lobanov, Danilevsky et Murzin, 1981
livida (Fabricius, 1776) PT ES FR IT ITI AL SI CBH SS KD GR BG TR RO HU AT
 CH BE NL DK DE LU GB IE CE SW PL EO LT LV BY UK UKC MD RSN
 RSC RSS KZ
- Vadonia** Mulsant, 1863
unipunctata (Fabricius, 1787) ES FR IT CBH SS KD GR BG TR RO HU AT CE SW
 PL MD UK UKC RSS KZ
 ssp. *unipunctata* (Fabricius, 1787) ES FR IT CBH SS GR BG TR RO HU AT CE
 SW PL MD UK UKC RSS KZ
 ssp. *dalmatina* Müller, 1906 CBH
 ssp. *ohridensis* Holzschuh, 1989 KD
 ssp. *makedonica* Holzschuh, 1989 GR
- hirsuta** (K. Daniel et J. Daniel, 1891) RO
- bipunctata** (Fabricius, 1781) MD UK UKC RSC RSS KZ
 ssp. *bipunctata* (Fabricius, 1781) RSC RSS KZ
 ssp. *mulsantiana* Plavilstshikov, 1936 MD UK UKC RSC RSS
- steveni** (Sperk, 1835) SS KD HU SW RO MD UK
- imitatrix** (K. Daniel et J. Daniel, 1891) IT CBH SS BG
- moesiaca** (K. Daniel et J. Daniel, 1891) SS KD GR BG
- dojranensis** Holzschuh, 1984 BG
- bisignata** (Brullé, 1832) BG GR TR UK
 ssp. *bisignata* (Brullé, 1832) BG GR TR UK
 ssp. *mahri* Holzschuh, 1986 GR
- aspoeckorum** Holzschuh, 1975 GR
- insidiosa** Holzschuh, 1984 GR
- monostigma** Ganglbauer, 1881 GR
- Anoplodera** Mulsant, 1839
sexguttata (Fabricius, 1775) ES FR IT SI CBH KD GR BG RO HU AT CH DE LU BE
 GB IR NL DK CE SW PL NO SE FI EO LT LV BY UK MD RSN RSC RSS
- rufipes** (Schaller, 1783) ES FR IT SI CBH SS GR BG RO HU AT CH DE CE SW PL
 EO LT LV BY UK MD RSN RSC RSS KZ

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Lepturobosca Reitter, 1913

virens (Linnaeus, 1758) ES FR IT SI CBH SS BG RO HU AT CH DE ?GB CE SW PL
NO SE FI EO LT LV BY UK RSN RSC RSS

Corymbia Des Gozis, 1886

rubra (Linnaeus, 1758) PT ES FR FRC IT SI CBH SS GR BG RO HU AT CH DE LU
BE GB NL DK CE SW PL NO SE FI EO LT LV BY UK MD RSN RSC RSS
KZ

variicornis (Dalman, 1817) PL EO LT LV BY UK RSN RSC

fontenayi (Mulsant, 1839) PT ES FR

Brachyleptura, Casey 1913

scutellata (Fabricius, 1781) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG
RO HU AT CH DE LU BE GB IR DK CE SW PL SE BY UK UKC MD RSC
RSS

ssp. **scutellata** (Fabricius, 1781) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR
BG RO HU AT CH DE LU BE GB IR DK CE SW PL SE BY UK UKC MD
RSC RSS

ssp. **melaena** (Lucas, 1849) ITI

oblongomaculata (Buquet, 1840) ITI ITA

cordigera (Füsslins, 1775) ES FR FRC IT ITI ITA CBH SS KD GR GRC BG TR RO
CH BE UKC

ssp. **cordigera** (Füsslins, 1775) ES FR FRC IT ITI ITA CBH SS KD GR BG TR RO
CH BE UKC

ssp. **anojiaensis** Slama, 1982 GRC

trisignata (Fairmaire, 1852) PT ES FR IT

erythroptera (Hagenbach, 1822) FR IT CBH SS BG RO HU AT CH DE CE SW

martini Slama, 1985 GRC

rufa (Brullé, 1832) IT CBH KD AL GR BG

fulva (Degeer, 1775) PT ES FR FRC IT ITI SI CBH SS KD AL GR BG TR RO HU
AT CH DE LU BE GB IR NL CE SW PL ?BY UK ?RSC RSS

hybrida (Rey, 1885) ES FR IT CH

pallens (Brullé, 1832) CBH SS KD AL GR BG RO

picticornis (Reitter, 1885) GR GRC

maculicornis (DeGeer, 1775) FR IT SI CBH SS AL GR BG RO HU AT CH DE BE
LU CE SW PL NO SE FI EO LT LV BY UK MD RSN RSC RSS

ssp.: **maculicornis** (DeGeer, 1775) FR IT SI CBH SS KD AL BG RO HU AT CH
DE BE LU CE SW PL NO SE FI EO LT LV BY UK MD RSN RSC RSS

ssp.: **ondreji** Slama, 1993 GR

tesserula (Charpentier, 1825) SS AL GR BG RO ?HU ?DE SW PL UK

stragulata (Germar, 1824) PT ES FR

Neopiciella Sama, 1988

sicula (Ganglbauer, 1885) ITI

Anastrangalia Casey, 1924

sanguinolenta (Linnaeus, 1761) ES FR IT SI CBH SS KD AL GR BG RO HU AT CH
DE NL GB CE SW PL NO SE FI EO LT LV BY UK ?MD RSN RSC RSS

= sandoeensis (Palm, 1953)

dubia (Scopoli, 1763) ES FR IT SI CBH SS KD AL GR BG RO HU AT CH DE CE
SW PL EO LT LV BY UK ?MD ?RSN ?RSC ?RSS

reyi (Heyden, 1889) FR IT AT CH DE CE SW PL NO SE FI EO LT LV BY UK RSN
RSC ?RSS

= inexpectata Jansson et Sjöberg, 1928

montana (Mulsant et Rey, 1863) GRC

ssp. steineri Sama, 1994 GRC

Judolia Mulsant, 1863

sexmaculata (Linnaeus, 1758) FR IT CH AT HU RO DE CE SW GB PL NO SE FI
EO LT LV BY UK RSN RSC RSS

Pachytodes Pic, 1891

cerambyciformis (Schrank, 1781) ES FR IT SI CBH SS KD AL BG RO HU AT CH
DE LU BE DK NL GB CE SW PL EO LT LV BY UK MD RSC RSS

erraticus (Dalman, 1817) ES FR IT ITI SI CBH SS KD AL GR BG TR RO HU AT
CH DE CE SW PL BY UK MD RSC RSS

Oedecnema Thomson, 1857

gebleri Ganglbauer, 1889 RSN RSC

= dubia Fabricius, 1781

Macroleptura Nacane et Ohbayashi, 1957

thoracica (Creutzer, 1799) CBH SS RO SW PL FI EO LT LV BY UK RSN RSC

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Leptura Linnaeus, 1758

quadrifasciata Linnaeus, 1758 ES FR IT SI CBH SS KD AL BG TR RO HU AT CH
DE LU BE DK NL GB IR CE SW PL NO SE FI EO LT LV BY UK UKC MD
RSN RSC RSS KZ

aurulenta Fabricius, 1792 PT ES FR FRC IT SI CBH SS AL GR BG RO HU AT CH
DE LU GB IR CE SW PL UK

annularis Fabricius, 1801 1884 FR IT CBH RO HU AT CH DE CE SW PL EO LT LV
BY UK RSN RSC RSS

6

= arcuata Panzer, 1793

aethiops Poda, 1761 ES FR IT CBH SS AL GR RO HU AT CH DE LU BE DK NL CE
SW PL EO LT LV BY UK ?UKC MD RSN RSC RSS

Lepturalia Reitter, 1912

nigripes (Degger, 1775) AT RO SW PL NO SE FI EO LT LV BY UK RSN RSC RSS
KZ

Rutpela Nakane et Ohbayashi, 1959

maculata (Poda, 1761) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG RO HU
AT CH DE LU BE DK NL GB IR CE SW PL NO SE FI EO LT LV BY UK
UKC MD RSN RSC RSS KZ

Nustera Villiers, 1974

distigma (Charpentier, 1825) PT ES FR

Stenurella Villiers, 1974

melanura (Linnaeus, 1758) PT ES FR IT SI CBH SS KD AL GR BG RO HU AT CH
DE LU BE NL DK GB CE SW PL NO SE FI EO LT LV BY UK ?UKC MD
RSN RSC RSS KZ

samai (Rapuzzi, 1995) TR

bifasciata (Müller, 1776) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG RO
HU AT CH DE LU BE NL CE SW PL EO LT LV BY UK UKC MD RSN RSC
RSS KZ

nigra (Linnaeus, 1758) PT ES FR IT SI CBH SS KD AL GR BG RO HU AT CH DE
LU BE NL DK GB CE SW PL NO SE EO LT LV BY UK UKC MD RSN RSC
RSS KZ

septempunctata (Fabricius, 1792) IT CH SI CBH SS KD AL GR BG RO HU AT DE
CE SW PL UK UKC MD

ssp.: **septempunctata** (Fabricius, 1792) IT CH SI CBH SS KD AL GR BG RO HU
AT DE CE SW PL UK UKC MD

ssp.: **anatolica** (Heyrovsky, 1961) BG

aproximans (Rosenhauer, 1856) PR ES

hybridula (Reitter, 1901) PR ES

vaucheri (Bedel, 1900) ES

Pedostrangalia Sokolov, 1896

Subgen.: **Pedostrangalia** Sokolov, 1896

revestita (Linnaeus, 1767) PT ES FR FRC IT ITI SI CBH SS GR RO HU AT CH DE
LU BE GB NL DK CE SW PL SE UK ?MD

Subgen.: **Etorofus** Matsushita, 1933

pubescens (Fabricius, 1787) ES FR IT SI CBH SS AL GR BG RO AT CH DE CE SW
PL NO SE FI EO LT LV BY UK RSN RSC RSS

Subgen.: **Sphenalia** K. Daniel, 1904

verticalis (Germar, 1822) IT SI CBH SS KD AL GR BG RO

emmipoda (Mulsant, 1863) GR

ariadne (K. Daniel, 1904) GRC

Strangalia Serville, 1835

attenuata (Linnaeus, 1758) FR FRC IT SI CBH SS KD AL BG TR RO HU AT CH
DE LU BE NL DK CE SW PL NO SE FI EO LT LV BY UK UKC MD RSN
RSC RSS KZ

NECYDALINAE

Necydalis Linnaeus, 1758

major Linnaeus, 1758 ES FR IT CBH SS AL GR BG RO HU AT CH DE LU BE NL
CE SW PL NO SE FI EO LT LV BY UK UKC MD RSN RSC RSS KZ

ulmi Chevrolat, 1838 ES FR IT CBH SS KD GR BG RO HU AT CH DE CE SW PL
?LT ?LV BY UK

ASEMINAE

S a p h a n i n i

Oxypleurus Mulsant, 1839

nodieri Mulsant, 1839 PT ES FR FRC IT ITI CBH GR GRC UKC

Saphanus Serville, 1834

piceus (Laicharting, 1784) FR IT SI CBH SS KD AL GR RO HU AT CH DE CE SW
PL UK

ssp. **piceus** (Laicharting, 1784) FR IT SI CBH SS RO HU AT CH DE CE SW PL
UK

ssp. **bartolonii** Sama et Rapuzzi, 1993 GR

ssp. **ganglbaueri** Brancsik, 1886 SS KD AL GR BG

Drymochares Mulsant, 1847

truquii Mulsant, 1847 FR IT

cylindraceus (Fairmaire, 1849) PT ES

A n i s a r t h r o n i n i

Anisarthron Dejean, 1835

barbipes (Schrank, 1781) IT CBH SS BG RO HU AT CH DE CE SW PL UK

Alocerus Mulsant, 1862

moesiacus (Frivaldsky, 1838) PT ES IT CBH SS GR GRC BG

Schurmannia Sama, 1979

sicula Sama, 1979 ITI

A s e m i n i

Arhopalus Serville, 1834

ferus (Mulsant, 1839) PT ES FR FRC IT ITI ITA SI CBH SS KD GR GRC BG RO
HU AT CH DE LU BE NL DK GB IR CE SW PL SE FI EO LT LV BY UK
UKC MD RSN RSC RSS KZ

rusticus (Linnaeus, 1758) ES FR FRC IT ITI SI CBH SS KD AL GR BG RO HU AT
CH DE LU BE NL DK GB CE SW PL NO SE FI EO LT LV BY UK UKC MD
RSN RSC RSS KZ

syriacus (Reitter, 1895) PT ES FR FRC IT ITI CBH SS GRC

Aseum Eschscholtz, 1830

striatum (Linnaeus, 1758) ES FR IT SI CBH SS AL GR BG RO HU AT CH DE LU
BE NL DK GB IR CE SW PL NO SE FI EO LT LV BY UK ?UKC MD RSN
RSC RSS KZ

tenuicorne Kraatz, 1879 IT GR RO SE UKC

Tetropium Kirby, 1837

= *Isarthron* Dejean, 1835

castaneum (Linnaeus, 1758) ES FR IT SI CBH SS AL BG RO HU AT CH DE LU BE
NL DK GB CE SW PL NO SE FI EO LT LV BY UK UKC MD RSN RSC RSS
KZ

gabrieli Weise, 1905 FR IT SI HU AT CH DE GB LU BE NL DK CE SW PL BY UK
?RSN

fuscum (Fabricius, 1787) FR IT SI CBH SS BG RO HU AT CH DE BE NL DK CE
SW PL NO SE FI EO LT LV BY UK ?UKC MD RSN RSC RSS KZ

aquilonium Plavilstshikov, 1940 SE FI RSN

Nothorhina Redtenbacher, 1845

punctata (Fabricius, 1798) PT ES FR IT CBH DE AT CE SW PL NO SE FI EO LT
LV BY UK RSN RSC RSS KZ

S p o n d y l i n i

Spondylis Fabricius, 1775

buprestoides (Linnaeus, 1758) PT ES FR FRC IT ITI SI CBH SS KD AL GR BG RO
HU AT CH DE LU BE NL DK CE SW PL NO SE FI EO LT LV BY UK UKC
MD RSN RSC RSS KZ

CERAMBYCINAE

A c h r y s o n i n i

Icosium Lucas, 1854

tomentosum Lucas, 1854 ES FRC IT ITA CBH SS GR GRC

ssp. **tomentosum** Lucas, 1854 ES FRC ITA

ssp. **atticum** Ganglbauer, 1881 IT CBH SS GR GRC

H e s p e r o p h a n i n i

Hesperophanes Mulsant, 1839

sericeus (Fabricius, 1787) PT ES FR FRC IT ITI ITA CBH SS AL GR UKC

Trichoferus Wollaston, 1854

griseus (Fabricius, 1792) PT ES FR FRC IT ITI ITA CBH SS AL GR GRC BG CE
UK UKC

fasciculatus (Faldermann, 1837) PT ES FR FRC IT ITI ITA CBH SS GR BG RO ?UK
UKC

arenbergeri Holzschuh, 1995 ITA

spartii (Müller, 1948) IT SI GR GRC

berberidis Sama, 1994 GRC

bergeri Holzschuh, 1981 GRC

magnanii Sama, 1992 ES

cinereus (Villers, 1789) ES FR FRC CH IT ITI ITA SI CBH AL GR UKC

= *gayi* Plavilstshikov, 1921

pallidus (Olivier, 1790) ES FR FRC CBH GR BG RO HU AT CE SW DE PL UKC

campestris (Faldermann, 1835) RSS

Stromatium Serville, 1834

unicolor (Olivier, 1795) PT ES FR FRC IT ITI ITA CBH SS KD AL GR GRC BG TR

RO HU UK UKC ?RSS

= *fulvum* Villers, 1789

8

P h o r a c a n t h i n i

Phoracantha Newman, 1840

semipunctata (Fabricius, 1775) ES FRC IT ITI ITA

C a l l i d i o p i n i

Trinophylum Bates, 1878

cribratum Bates, 1878 GB

C r a c i l i i n i

Penichroa Stephens, 1839

fasciata (Stephens, 1831) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR GRC BG TR UKC

Gracilia Serville, 1834

minuta (Fabricius, 1781) PT ES FR FRC IT ITI ITA SI CBH SS AL GR GRC BG TR RO HU AT CH DE LU BE NL DK GB IRI CE SW PL NO SE FI EO LT LV UK UKC MD RSN RSC RSS

= *albanica* Csiki, 1931

9

Axinopalpis Duponchel et Chevrolat, 1842

gracilis (Krynicky, 1832) FRC IT SI CBH SS KD AL GR BG RO HU AT CE SW DE PL LT UK ?UKC MD RSC RSS

ssp. *gracilis* (Krynicky, 1832) FRC IT SI CBH SS KD AL GR BG RO HU AT CE SW DE PL LT UK ?UKC MD RSC RSS

ssp. *christinae* Rapuzzi, 1995 GR

Lucasianus Pic, 1891

levaillanti (Lucas, 1849) PT ES ?FR

30

N a t h r i i n i

Nathrius Brèthes, 1916

brevipennis (Mulsant, 1839) PT ES FR FRC IT ITI ITA SI CBH SS KD BG GRC RO HU AT CH CE SW DE GB BE NL DK PL NO SE FI MD UK UKC RSS KZ

9

M o l o r c h i n i

Molorchus Fabricius, 1792

minor (Linnaeus, 1767) FR IT SI CBH SS GR BG RO HU AT CH DE LU BE NL DK
GB CE SW PL NO SE FI EO LT LV BY MD UK ?UKC RSN RSC RSS

Glaphyra Newman, 1840

umbellatarum (Schreber, 1759) ES FR IT ITI SI CBH SS KD GR BG TR RO HU AT
CH DE LU BE NL DK GB CE SW PL SE EO LT LV BY MD UK UKC RSN
RSC RSS

ssp. **umbellatarum** (Schreber, 1759) ES FR IT ITI SI CBH SS KD GR BG TR RO
HU AT CH DE LU BE NL DK GB CE SW PL SE EO LT LV BY MD UK
UKC RSN RSC RSS

ssp. **obscuripes** Müller, 1948 IT

plagiata (Reiche, 1877) RSS ?KZ

marmottani (Brisout, 1863) FR IT CH AT DE CE PL RSC RSS

ssp. **marmottani** (Brisout, 1863) FR IT CH AT DE CE PL RSC RSS

ssp. **crovatoi** Sama, 1995 IT

kiesenwetteri (Mulsant et Rey, 1861) FR IT CH ?DE AT HU SI CBH SS RO BG TR
UKC RSS

ssp. **kiesenwetteri** (Mulsant et Rey, 1861) FR IT CH ?DE AT HU SI CBH SS ?RO
BG UKC ?RSS

ssp. **hircus** (Abeille de Perrin, 1881) TR

= **anatolicus** Adlbauer, 1988

schmidti Ganglbauer, 1883 HU RO CE SW PL UK ?UKC MD RSC RSS KZ

= **salicicola** Stiller, 1935

= ? **semenovi** Plavilstshikov, 1940

Brachypteroma Heyden, 1863

ottomanum Heyden, 1863 IT ITI ?FR CBH SS AL GR

S t e n o p t e r i n i

Stenopterus Illiger, 1804

flavicornis Küster, 1846 IT SI CBH SS KD AL GR TR BG RO HU AT CE SW

mauritanicus Lucas, 1849 PT ES

rufus (Linnaeus, 1767) ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG TR RO HU
AT CH DE LU BE NL CE SW PL MD UK UKC RSS

ssp. **rufus** (Linnaeus, 1767) ES FR FRC IT ITI ITA SI CBH BG RO HU AT CH
DE LU BE NL CE SW PL MD UK UKC RSS

ssp. **geniculatus** Kraatz, 1863 GR AL SI CBH SS KD AT HU TR

similatus Holzschuh, 1979 GR

creticus Sama, 1995 GRC

atricornis Pic, 1891 GR

ater (Linnaeus, 1767) PT ES FR FRC IT ITI ITA SI CBH SS KD GRC RO SW UKC

Callimus Mulsant, 1846

angulatus (Schrank, 1789) ES FR IT ITI SI CBH SS KD AL GR GRC BG TR RO HU
AT CH DE CE SW PL ?UK

ssp. **angulatus** (Schrank, 1789) ES FR IT ITI SI CBH SS KD AL GR BG TR RO
HU AT CH DE CE SW PL ?UK

ssp. **glabrescens** Holzschuh, 1989 GRC

abdominale (Olivier, 1795) ES FR FRC IT ITI ITA CBH

egregius (Mulsant et Rey, 1863) KD GR UKC

ssp. **egregius** (Mulsant et Rey, 1863) UKC

ssp. **semicyaneus** Pic, 1905 KD GR

42

Lampropterus Mulsant, 1863

femoratus (Germar, 1824) FRC SS KD AL GR BG TR RO UK UKC

= **adonis** (Abeille de Perrin, 1881)

= **narcissus** (Abeille de Perrin, 1881)

Callimoxys Kraatz, 1863

gracilis (Brullé, 1832) CBH SS KD GR BG RO HU SW UKC

C e r t a l l i n i

Certallum Dejean, 1821

ebulinum (Linnaeus, 1767) PT ES FR IT ITI GR GRC TR UK UKC RSS

= **ruficolle** Fabricius, 1781

O b r i i n i

Obrium Dejean, 1821

cantharinum (Linnaeus, 1767) FR IT CBH BG RO HU AT CH DE LU BE NL GB CE
SW PL NO SE FI EO LT LV BY MD UK ?UKC RSN RSC RSS KZ

brunneum (Fabricius, 1792) ES FR IT SI CBH BG RO HU AT CH DE LU BE NL DK
GB CE SW PL SE EO LT LV BY MD UK UKC RSN RSC RSS

S t e n h o m a l i n i

Stenhomalus White, 1855

Subgen.: **Obriopsis** Müller, 1948

bicolor (Kraatz, 1862) IT ITI CBH SS GR BG HU AT SW

D e i l i n i

Deilus Serville, 1834

fugax (Olivier, 1790) PT ES FR FRC IT ITI ITA SI CBH SS GR GRC BG RO HU AT
CH LU BE CE SW PL MD UK ?UKC RSC RSS KZ

Cerambycini

Cerambyx Linnaeus, 1758

Subgen.: **Cerambyx** Linnaeus, 1758

cerdo Linnaeus, 1758 PT ES FR FRC IT ITI ITA SI CBH SS KD GR BG TR RO HU
AT CH DE LU BE NL DK GB CE SW PL SE LT BY MD UK UKC

ssp. **cerdo** Linnaeus, 1758 FR FRC IT ITI ITA SI CBH SS KD GR BG TR RO HU
AT CH DE LU BE NL DK GB CE SW PL SE ?BY MD UK

ssp. **pfisteri** (Stierlin, 1864) ?IT ITI FR FRC ?GR

13

ssp. **mirbecki** Lucas, 1842 PT ES

13

ssp. **acuminatus** Motschulsky, 1852 UKC

welensii Küster, 1846 PT ES FR IT ITI SI CBH SS GR GRC BG RO HU UK

= **velutinus** Brullé, 1832

8

miles Bonelli, 1823 PT ES FR IT ITI SI CBH SS KD AL GR BG TR RO HU AT SW
CH UKC

dux (Faldermann, 1837) KD BG UKC

nodulosus Germar, 1817 ?ES IT SI CBH SS KD AL GR BG TR RO UKC

carinatus Küster, 1846 CBH SS KD

Subgen.: **Mesocerambyx** Zagaikevich, 1991

scopolii Füsslins, 1775 PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR GRC BG
TR RO HU AT CH DE LU BE NL DK CE SW PL NO SE EO LT LV BY MD
UK UKC RSN RSC RSS

Derolus Gahan, 1891

mauritanicus Buquet, 1840 ?ES ?FR

Purpuricenini

Purpuricenus Germar, 1824

41

kaehleri (Linnaeus, 1758) PT ES FR FRC IT ITI SI CBH SS KD AL GR BG TR RO
HU AT CH BE DE CE SW PL BY UK UKC MD RSC ESS

schurmanni Slama, 1985 GRC

= **creticus** Bernhauer, 1985

globulicollis Mulsant, 1839 FR IT ITI SI CBH SS AL GR BG RO HU AT ?DE

budensis (Götz, 1783) ES FR IT SI CBH SS AL KD GR BG RO HU SW UK UKC
MD RSC RSS

graecus Slama, 1993 GR

caucasicus Pic, 1902 ?GR ?BG ?RO UKC

35

ferrugineus Fairmaire, 1851 PT ES

dalmatinus Sturm, 1843 IT SI CBH KD GR BG

desfontainei (Fabricius, 1792) GR GRC ?BG

ssp. **desfontainei** (Fabricius, 1793) GRC

ssp. **inhumeralis** Pic, 1891 GR ?BG

33

Calchaenesthes Kraatz, 1863

oblongomaculatus (Guérin, 1844) GR BG RO

sexmaculatus (Reiche, 1861) ES

Asias Semenov, 1914

ephippium (Steven et Dalman, 1817) ?AL UK RSS KZ

Callichromini

Aromia Serville, 1833

moschata (Linnaeus, 1758) PT ES FR FRC IT ITI AL SI CBH SS KD GR BG TR RO
HU AT CH BE NL DK DE LU GB IR CE SW NO PL SE FI EO LV LT BY UK
UKC MD RSN RSC RSS KZ

ssp. **moschata** (Linnaeus, 1758) FR FRC IT AL SI CBH SS KD BG TR RO HU AT
CH BE NL DK DE LU GB IR CE SW NO PL SE FI EO LV LT BY UK
UKC MD RSN RSC RSS KZ

ssp. **ambrosiaca** (Steven, 1809) PT ES IT ITI GR

Rosalini

Rosalia Serville, 1833

alpina (Linnaeus, 1758) ES FR FRC IT ITI SI CBH SS KD AL GR BG RO HU AT
CH DE CE SW PL BY UK UKC RSC RSS

Callidiini

Hylotrupes Serville, 1834

bajulus (Linnaeus, 1758) PT ES FR FRC IT ITI ITA AL SI CBH SS KD GR GRC BG
TR RO HU AT CH BE NL DK DE LU GB CE SW NO PL SE FI EO LV LT
BY UK UKC MD RSN RSC RSS

Pronocera Motschulsky, 1875

angusta (Kriechbaum, 1844) IT CBH RO HU AT DE CE SW PL UK

Leioderes Redtenbacher, 1845

kollari Redtenbacher, 1849 FR IT SI CBH SS KD GR BG RO HU AT DE CE SW PL
NO SE LT BY UK ?UKC ?MD RSS

Semanotus Mulsant, 1839

undatus (Linnaeus, 1758) FR IT SI CBH SS BG RO HU AT CH CE SW NO PL SE FI
EO LV LT BY UK RSN RSC ?RSS

laurasi (Lucas, 1852) ES FR FRC ITA

ssp. **laurasi** (Lucas, 1852) ES FR

ssp. **corsicus** Croissandeau, 1890 FRC ITA

russicus (Fabricius, 1776) IT CBH SS GR RO HU AT SW UK

Ropalopus Mulsant, 1839

insubricus (Germar, 1824) FR IT SI CBH SS AL GR BG RO ?AT UK

ungaricus (Herbst, 1784) FR IT SI CBH SS BG RO HU AT CH DE CE SW PL UK
RSC RSS

= ?**fischeri** Krynicki, 1829

clavipes (Fabricius, 1775) ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH
DE BE NL DK CE SW PL LT ?LV BY UK UKC MD RSN RSC RSS KZ

femoratus (Linnaeus, 1758) ES FR IT SI CBH KD GR BG TR RO HU AT CH DE BE
CE SW PL SE ?LT ?LV UK RSC

spinicornis (Abeille de Perrin, 1869) ES FR IT SI CBH SS BG GR RO HU AT CH DE
CE SW PL UK MD

siculus (Stierlin, 1864) ITI

macropus (Germar, 1824) SI CBH SS BG RO HU AT CH DE CE SW PL BY UK
UKC MD RSC RSS

lederi Ganglbauer, 1881 UKC

Palaeocallidium Plavilstshikov, 1940

coriaceum (Paykull, 1800) FR IT SI CBH RO HU AT CH LU CE SW DE PL NO SE
FI EO LT LV BY UK RSN RSC RSS

Callidostola Reitter, 1913

aenea (Degeer, 1775) FR IT SI CBH SS AL GR BG RO HU AT CH BE CE SW DE
PL NO SE FI EO LT LV BY UK RSN RSC RSS

Callidium Fabricius, 1775

violaceum (Linnaeus, 1758) FR IT SI CBH SS AL BG RO HU AT CH BE NL DK GB
IR DE LU CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN RSC RSS

Callidiellum Linsley, 1940

rufipenne (Motschulsky, 1860) IT

Pyrrhidium Fairmaire, 1864

sanguineum (Linnaeus, 1758) PT ES FR IT ITI SI CBH SS AL GR GRC BG TR RO
HU AT CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK
UKC MD RSN RSC RSS

Phymatodes Mulsant, 1839

testaceus (Linnaeus, 1758) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR GRC
BG TR RO HU AT CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV
LT BY UK UKC MD RSN RSC RSS KZ

Reitteroderus Sama, 1991

= *Phymatoderus* Reitter, 1912

pusillus (Fabricius, 1787) ES FR IT ITA SI CBH BG RO HU AT CH BE DE CE SW
PL NO UK UKC ?MD RSS

ssp.: *pusillus* (Fabricius, 1787) ES FR IT SI CBH BG RO HU AT CH BE DE CE
SW PL NO UK ?MD

ssp. *rufipenne* (Stark, 1889) UK UKC

glabratus (Charpentier, 1825) ES FR IT ITA CBH SS GR RO HU AT CH DE CE SW
PL UK UKC

lividus (Rossi, 1794) ES FR FRC IT ITI ITA SI CBH SS GR GRC BG RO ?AT ?BE
?DE CE ?SW ?PL UK UKC RSC RSS

puncticollis (Mulsant, 1862) KD BG RO UK UKC RSC RSS KZ

Phymatodellus Reitter, 1912

rufipes (Fabricius, 1776) ES FR IT SI CBH SS BG RO HU AT CH DE CE SW PL UK
UKC ?MD RSS

Paraphymatodes Plavilstshikov, 1934

fasciatus (Villers, 1789) ES FR FRC IT CBH SS GR BG RO HU AT CH SW UK MD

Poecilium Fairmaire, 1864

alni (Linnaeus, 1767) PT ES FR IT ITI SI CBH SS GR BG TR RO HU AT CH LU BE
NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN RSC
RSS KZ

ssp. **alni** (Linnaeus, 1767) PT ES FR IT ITI SI CBH SS GR BG TR RO HU AT CH
LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD
RSN RSC RSS KZ

ssp. **alnoides** (Reitter, 1912) ?RSS

Lioderina Ganglbauer, 1885

linearis (Hampe, 1870) CBH KD GR BG HU SW ?AT

A n a g l y p t i n i

Anaglyptus Mulsant, 1839

gibbosus (Fabricius, 1787) FR FRC IT ITI SI CBH CH

mysticus (Linnaeus, 1758) ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH
LU BE NL DK DE GB CE SW PL NO EO LV LT BY UK UKC MD

arabicus (Küster, 1847) TR

praecellens Holzschuh, 1981 GRC

Paraclytus Bates, 1884

luteofasciatus (Pic, 1905) GR

= **moreanus** Demelt, 1970

C l y t i n i

Xylotrechus Chevrolat, 1860

= **Rusticoclytus** Vives, 1977

Subgen.: **Xylotrechus** Chevrolat, 1860

arvicola (Olivier, 1795) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG TR
RO HU AT CH LU BE NL DE CE SW PL EO LV LT BY UK UKC MD RSN
RSC RSS ?KZ

antelope (Schönherr, 1817) PT ES FR FRC IT SI CBH SS AL GR BG TR RO HU AT
CH DE GB IR CE SW PL NO SE BY UK UKC MD RSC RSS

rusticus (Linnaeus, 1758) PT ES FR IT ITA SI CBH SS KD AL GR BG RO HU AT
CH DK DE CE SW PL EO LV LT BY UK UKC MD RSN RSC RSS KZ

pantherinus (Savenius, 1825) IT AT RO HU CE SW DE PL NO SE FI BY RSN RSC
RSS

ibex (Gebler, 1825) DE PL FI BY RSC RSS KZ

capricornis (Gebler, 1830) SW ?CBH UK RSC KZ

asellus (Thieme, 1881) ?RSS ?KZ

= **grumi** Semenov, 1889

stebbingi Gahan, 1906 IT GRC

- Subgen.: **Xyloclytus** Reitter, 1912
altaicus (Gebler, 1836) RSC
Plagionotus Mulsant, 1842
arcuatus (Linnaeus, 1758) PT ES FR IT ITI ITA SI CBH SS AL GR GRC BG TR RO
 HU AT CH LU BE NL DK DE CE SW PL NO SE FI EO LV LT BY UK UKC
 MD RSN RSC RSS KZ
detritus (Linnaeus, 1758) PT ES FR FRC IT CBH SS AL GR GRC BG TR RO HU
 AT CH BE NL DE GB IR CE SW PL SE EO LV LT BY UK UKC MD RSN
 RSC RSS KZ
Echinocerus Mulsant, 1863
bobelayei (Brullé, 1832) MK GR BG TR RO UKC RSS 8
 = *speciosus* Adams, 1817
floralis (Pallas, 1733) ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH DE
 CE SW PL LV LT UK UKC MD RSN RSC RSS KZ
scalaris (Brullé, 1832) ES KD GR 20
siculus (Castelnau et Gory, 1855) IT ITI ITA
Isotomus Mulsant, 1863
speciosus (Schneider, 1787) FR IT CH SI CBH SS KD AL GR BG RO HU AT CE SW
 PL LT UK MD ?RSC RSS
barbarae Sama, 1977 IT
comptus (Mannerheim, 1825) UKC
jarmilae Slama, 1982 GRC 42
Chlorophorus Chevrolat, 1863
pilosus (Forster, 1771) PT ES FR FRC IT ITI ITA SI CBH CH BE AT DE
 ssp.: *pilosus* (Forster, 1771) PT ES FR FRC
 ssp.: *glabromaculatus* (Goeze, 1777) FR IT ITI ITA SI CBH CH BE AT DE
herbsti (Brahm, 1790) ES FR CBH SS BG RO HU AT CH DE CE SW PL SE NO FI 16
 EO LV LT BY UK MD UK ?UKC RSN RSC RSS
elaeagni Plavilstshikov, 1956 RSS KZ
faldermanni (Faldermann, 1837) ?RSS
varius (Müller, 1766) ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG TR RO HU
 AT CH DE CE SW PL LT BY UK UKC MD RSC RSS KZ
figuratus (Scopoli, 1763) PT ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH
 LU DE CE SW PL EO LV LT BY UK UKC MD RSN RSC RSS KZ
sartor (Müller, 1766) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR GRC BG TR 26
 RO HU AT CH LU DE CE SW PL BY UK UKC MD RSC RSS ?KZ
 = *massiliensis* (Linnaeus, 1767)
ruficornis (Olivier, 1790) PT ES FR
aegyptiacus (Fabricius, 1775) KD GR GRC BG 8
 = *nigripes* Brullé, 1832
trifasciatus (Fabricius, 1781) PT ES FR FRC IT ITI SI CBH GR BG RO HU AT CH
hungaricus Seidlitz, 1891 CBH SS KD AL BG RO HU AT CE SW

Rhaphuma Pascoe, 1858

gracilipes (Faldermann, 1835) PL BY RSN RSC

Cyrtoclytus Ganglbauer, 1882

capra (Germar, 1824) FR IT CBH RO AT CH DE CE SW PL EO LT LW BY UK MD
RSN RSC RSS KZ

Pseudosphegistes Reitter, 1912

cinereus (Castelnau et Gory, 1836) ES FR ?DE IT ITI UK

bergeri Slama, 1982 GRC

Clytus Laicharting, 1784

tropicus (Panzer, 1795) ES FR FRC IT CBH SS KD GR BG TR RO HU AT CH DE
CE SW PL BY UK MD RSC

arietis (Linnaeus, 1758) PT ES FR FRC IT SI CBH SS KD GR BG TR RO HU AT
CH LU BE NL DK DE GB IR CE SW PL NO SE FI EO LV LT BY UK UKC
MD RSN RSC RSS ?KZ

clavicornis Reiche, 1860 ITI

arietoides Reitter, 1899 RSC

lama Mulsant, 1847 FR FRC IT SI CBH SS BG RO HU AT CH DE CE SW PL BY
UK

robertae Mineau et Teocchi, 1986 FR

rhamni Germar, 1817 PT ES FR FRC IT ITI ITA CBH SS KD AL GR BG TR RO HU
AT CH DE CE SW PL LT BY UK UKC MD RSC RSS KZ

ssp. **rhamni** Germar, 1817 IT CBH SS KD AL GR

ssp. **bellieri** Gautier, 1862 PT ES FR FRC IT ITI ITA CH DE

ssp. **temesiensis** Germar, 1824 SS KD BG TR RO HU AT DE CE SW PL BY UK
UKC MD RSC RSS KZ

Neoclytus Thomson, 1860

acuminatus (Fabricius, 1775) FR IT DE GB CH SI CBH

LAMIINAE

M e s o s i n i

Mesosa Latreille, 1829

curculionoides (Linnaeus, 1761) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR
BG TR RO HU AT CH DE CE SW PL NO SE LT BY UK UKC MD RSC RSS
KZ

Aphelocnemia Stephens, 1831

nebulosa (Fabricius, 1781) PT ES FR FRC IT ITI ITA SI CBH SS AL GR BG TR RO
HU AT CH LU BE NL DK DE GB CE SW PL NO SE BY UK UKC MD RSC
RSS

myops (Dalman, 1817) PL FI LT BY UK RSN RSC RSS KZ

P a r m e n i n i

Parmena Latreille, 1829

- balteus** (Linnaeus, 1767) ES FR FRC IT CH
mergallii Sama, 1985 ES FR
unifasciata (Rossi, 1790) FR IT CH SI CBH SS AL RO
pontocircassica Danilevsky et Miroshnikov, 1985 UK UKC
subpubescens Hellrigl, 1971 IT ITI
bicincta (Küster, 1849) CBH SS AL
pubescens (Dalman, 1817) ES IT ITI SI CBH SS AL GR UK
 ssp. *pubescens* (Dalman, 1817) IT ITI
 ssp. *breuningi* Vives, 1979 ES
 ssp. *pilosa* Brullé, 1832 SI CBH SS AL GR UK
 ssp. *algorica* (Castelnau, 1840) ES ITI
slamai Sama, 1986 GRC
solieri Mulsant, 1839 ES FR FRC IT ITA
 ssp. *solieri* Mulsant, 1839 ES FR IT ITA
 ssp. *lanzai* Sama, 1985 FRC

M o n o c h a m i n i

Monochamus Dejean, 1821

- saltuarius** (Gebler, 1830) IT SI CBH RO HU AT CE SW DE PL BY UK RSN RSC
impluviatus Motschulsky, 1859 RSN RSC
galloprovincialis (Olivier, 1795) PT ES FR FRC IT SI CBH SS KD AL GR BG RO
 HU AT CH NL DE CE SW PL SE FI EO LV LT BY UK UKC RSN RSC RSS
 ssp. *galloprovincialis* (Olivier, 1795) PT ES FR
 ssp. *pistor* (Germar, 1818) FRC IT SI CBH SS KD AL GR BG RO HU AT CH NL
 DE CE SW PL SE FI EO LV LT BY UK UKC RSN RSC RSS
sutor (Linnaeus, 1758) ES FR IT SI CBH SS AL BG RO HU AT CH DE NL CE SW
 PL DK NO SE FI EO LT LV BY UK ?UKC RSN RSC RSS
sartor (Fabricius, 1787) FR IT SI CBH SS AL BG RO HU AT CH DE CE SW PL EO
 LT LV BY UK
urussovi (Fischer-Waldheim, 1806) CE PL NO SE FI EO LT LT BY UK RSN RSC
 ?RSS

L a m i i n i

Herophila Mulsant, 1863

= *Dorcatypus* Thomson, 1864

- tristis** (Linnaeus, 1767) FR FRC IT ITI ITA CH AT SI CBH SS KD AL GR GRC BG
 TR RO HU
 ssp. *tristis* (Linnaeus, 1767) FR FRC IT ITI ITA CH AT SI CBH SS KD AL GR
 GRC BG TR RO HU
 ssp. *martinascoi* (Contarini et Garagnani, 1983) IT

- fairmairei** (Thomson, 1857) GR
beieri Breuning, 1942 GR
Morinus Brullé, 1832 8
 = **Morimus** Serville, 1835
asper (Sulzer, 1776) ES FR FRC IT ITI ITA AL CH RO GR TR ?UK
ganglbaueri (Reitter, 1894) IT CBH SS ?KD AL GR 36
funereus (Mulsant, 1863) IT SI CBH SS KD AL GR BG RO HU CH AT CE SW ?DE
 PL UK MD 36
verecundus (Faldermann, 1836) UKC
Lamia Fabricius, 1775
textor (Linnaeus, 1758) ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH LU
 BE NL DK DE GB IR CE SW PL NO SE FI EO LV LT BY UK ?UKC MD
 RSN RSC RSS KZ

D o r c a d i o n i n i

- Neodorcadion** Ganglbauer, 1884
virleti (Brullé, 1832) GR
fallax (Kraatz, 1873) ?KD GR
bilineatum (Germar, 1824) CBH SS KD AL GR BG TR HU RO UK MD
calabricum (Reitter, 1889) IT
exornatum (Frivaldsky, 1835) BG GR TR RO
 = **balcanicum** Tournier, 1872
laqueatum (Waltl, 1838) BG TR
pelleti (Mulsant et Rey, 1863) ?SS GR TR
Iberodorcadion Breuning, 1943
 Subgen.: **Iberodorcadion** Breuning, 1943
fuliginator (Linnaeus, 1758) PT ES FR ?IT AT DE CH BE NL PL
 ssp. **fuliginator** (Linnaeus, 1758) FR DE AT DE CH BE NL PL
 ssp. **monticola** (Mulsant, 1853) FR
 ssp. **meridionale** (Mulsant, 1839) FR ?IT
 ssp. **navarricum** (Mulsant, 1853) ES FR
 ssp. **obesum** (Gautier, 1870) FR
 ssp. **urgulli** Breuning, 1976 PT ES
 ssp. **striola** (Mulsant, 1863) FR
 ssp. **andianum** (Pic, 1917) ES
pyrenaicum (Germar, 1839) ES FR
spinolae (Dalman, 1817) ES
 ssp. **spinolae** (Dalman, 1817) ES
 ssp. **caunense** (Lauffer, 1910) ES
seoanei (Graells, 1858) PT ES
 ssp. **seoanei** (Graells, 1858) ES
 ssp. **kricheldorffi** (Pic, 1910) PT ES
 ssp. **laurae** Bahillo, 1993 ES

- brannani** (Schaufuss, 1870) PT ?ES
castilianum (Chevrolat, 1862) ES
 Subgen.: **Baeticodorcadion** Vives, 1976
amori (Marseuil, 1856) ES
 ssp. *amori* (Marseuil, 1856) ES
 ssp. *segurense* (Escalera, 1911) ES
iserni (Pérez, 1864) ES
= *ceballosi* (Breuning, 1948)
marmottani (Escalera, 1900) ES
grisescens (Escalera, 1900) ES
lorquini (Fairmaire, 1855) ES
 ssp. *lorquini* (Fairmaire, 1855) ES
 ssp. *cobosi* (Vives, 1979) ES
mus (Rosenhauer, 1856) ES
lusitanicum (Chevrolat, 1840) PT ES
 ssp. *lusitanicum* (Chevrolat, 1840) PT ES
 ssp. *evorense* (Breuning, 1943) PT
 ssp. *mimomucidum* (Breuning, 1976) PT
mucidum (Dalman, 1817) ES
 ssp. *mucidum* (Dalman, 1817) ES
 ssp. *annulicorne* (Chevrolat, 1862) ES
coelloi Verdugo, 1995 ES
nigrosparsum Verdugo, 1993 ES
suturale (Chevrolat, 1862) ES
 Subgen.: **Hispanodorcadion** Vives, 1976
ferdinandi (Escalera, 1900) ES
bolivari (Lauffer, 1898) ES
fuentei (Pic, 1899) ES
martinezi (Pérez, 1874) ES
uhagoni (Pérez, 1868) ES
korbi (Ganglbauer, 1884) ES
terolense (Escalera, 1902) ES
grustani Gonzales, 1992 ES
zarcoi (Schramm, 1910) ES
 ssp. *zarcoi* (Schramm, 1910) ES
 ssp. *turdetanum* (Lauffer, 1911) ES
moscueruelense (Escalera, 1902) ES
molitor (Fabricius, 1775) ES FR
 ssp. *molitor* (Fabricius, 1775) ES FR
 ssp. *navasi* (Escalera, 1900) ES
ruspolii (Breuning, 1974) ES
circumcinctum (Chevrolat, 1862) ES
 ssp. *circumcinctum* (Chevrolat, 1862) ES
 ssp. *ariasii* (Chevrolat, 1862) ES

- heydeni** (Kraatz, 1870) ES
ortunoi Hernandez, 1991 ES
neilense (Escalera, 1902) ES
seguntianum (K. Daniel, 1899) ES
 ssp. *seguntianum* (K. Daniel, 1899) ES
 ssp. *becerrae* (Lauffer, 1901) ES
marinae Tome et Bahillo, 1996 ES
albicans (Chevrolat, 1862) ES
 ssp. *albicans* (Chevrolat, 1862) ES
 ssp. *palentinum* (Escalera, 1911) ES
 ssp. *demandense* (Escalera, 1902) ES
hispanicum (Mulsant, 1851) ES
 ssp. *hispanicum* (Mulsant, 1851) ES
 ssp. *nudipenne* (Escalera, 1908) ES
ghiliani (Chevrolat, 1862) ES
 ssp. *ghiliani* (Chevrolat, 1862) ES
 ssp. *cercedillanum* (Pic, 1900) ES
perezi (Graells, 1849) ES
abulense (Lauffer, 1902) ES
 ssp. *abulense* (Lauffer, 1902) ES
 ssp. *granulipenne* (Escalera, 1908) ES
segovianum (Chevrolat, 1862) ES
 ssp. *segovianum* (Chevrolat, 1862) ES
 ssp. *dejeani* (Chevrolat, 1862) ES
graellsi (Graells, 1858) ES
 ssp. *graellsi* (Graells, 1858) ES
 ssp. *longipenne* (Chevrolat, 1862) ES
 ssp. *cinereum* (Escalera, 1901) ES
 ssp. *incallosum* (Escalera, 1908) ES
 Subgen.: ?
andalusiacum (Breuning, 1962) ES
basigranosum (Breuning, 1943) ES
espanoli (Breuning, 1956) ES
puncticolle (Breuning, 1944) ES
Dorcadion Dalman, 1817
 Subgen.: **Carinatodorcadion** Breuning, 1943
carinatum (Pallas, 1771) UK UKC RSC RSS KZ
fulvum (Scopoli, 1763) SI CBH SS KD BG RO DE AT HU CE SW PL MD UK UKC
 ssp. *fulvum* (Scopoli, 1763) SI HU CE SW DE AT UK
 ssp. *canaliculatum* (Fischer-Waldheim, 1823) CBH SS KD BG RO PL MD UK
 UKC
 ssp. *cervae* Frivaldsky, 1892 HU SW
hybridum Ganglbauer, 1884 GR TR
 ssp. *hybridum* Ganglbauer, 1884 GR TR

- ssp. *hedwigae* Jurcek, 1923 GR
ingeae Peks, 1993 TR
aethiops (Scopoli, 1763) ?IT SI CBH SS KD AL GR BG RO CH DE AT HU CE SW
 UK MD
laevipunctatum Breuning, 1944 KD AL
balthasari Heyrovsky, 1962 AL
majoripenne Pic, 1926 GR
propinquum Breuning, 1962 GR
maderi Breit, 1923 AL
sterbai Breuning, 1944 AL
 Subgen.: **Pedestredorcadion** Breuning, 1943
lugubre Kraatz, 1873 KD AL BG GR
pseudolugubre Breuning, 1943 KD GR BG
minkovae Heyrovsky, 1962 BG
thessalicum Pic, 1916 GR BG
meteorum Breuning, 1975 GR
valonense Pic, 1917 AL
bravardi Pic, 1916 KD AL
salonicum Pic, 1916 KD GR
albosuturale Breuning, 1946 GR
tassii Breuning, 1964 GR
pilosellum Kraatz, 1873 GR
 ssp. *pilosellum* Kraatz, 1873 GR
 ssp. *obscurimembre* Breuning, 1946 GR
etruscum (Rossi, 1790) IT AL GR
 = *apulium* Depoli, 1926
 = *fiorii* Breuning, 1942
 = *calabricum* Breuning, 1942
epirense Breuning, 1942 GR
lineatocolle Kraatz, 1873 SS KD GR BG
pseudolineatocolle Breuning, 1962 GR
sturmi Frivaldsky, 1837 KD BG
veluchianum Breuning, 1943 SS GR
 ssp. *veluchianum* Breuning, 1943 GR
 ssp. *zajecarense* Breuning, 1948 SS
pedestre Poda, 1761 CBH SS KD AL BG RO HU AT CE SW PL UK MD
 ssp. *pedestre* Poda, 1761 CBH SS KD AL BG RO HU AT CE SW PL UK MD
 ssp. *kaszabi* Breuning, 1956 HU
kozanii Breuning, 1962 GR
breuningii Heyrovsky, 1943 GR TR
atritarse Pic, 1931 GR TR
obsoletum Kraatz, 1873 GR TR BG
sapkaianum Krätschmer, 1987 GR
gallipolitanum Thomson, 1862 GR TR

- ssp. *gallipolitanum* Thomson, 1868 GR TR
 ssp. *gandolphei* Tournier, 1872 GR TR
 ssp. *samothrakieanum* Breuning, 1962 GR
regulare Pic, 1931 GR BG TR
purkynei Heyrovsky, 1925 KD
meschniggi Breit, 1928 GR
heyrovskyi Breuning, 1943 KD
borisi Heyrovsky, 1931 KD BG
ljubetense Pic, 1909 SS KD AL GR
 ssp. *ljubetense* Pic, 1909 SS KD AL
 ssp. *peristeriense* Breuning, 1962 GR
obenbergeri Heyrovsky, 1940 GR
kaimakcalanum Jurecek, 1929 KD
macedonicum Jurecek, 1929 KD
glabriscapus Breuning, 1943 AL
pindicum Breuning, 1966 GR
tuleskovi Heyrovsky, 1937 GR
olympicola Heyrovsky, 1941 GR
ferruginipes Ménériés, 1836 TR GR
axillare Küster, 1847 BG
amphissae Breuning, 1974 GR
nemeense Breuning, 1974 GR
lamiae Breuning, 1962 GR
arenarium (Scopoli, 1763) FR IT SI CBH SS AL BG RO ?HU PL
 ssp. *arenarium* (Scopoli, 1763) SI CBH RO ?HU PL
 ssp. *abruptum* Gernar, 1839 CBH
 ssp. *subcarinatum* Müller, 1905 FR IT
 ssp. *muelleri* Depoli, 1912 CBH
 ssp. *lemniscatum* Küster, 1847 CBH
 ssp. *velebeticum* Müller, 1905 CBH
 ssp. *dalmatinum* Müller, 1905 CBH
 ssp. *brattiense* Müller, 1905 CBH
 ssp. *rubrimembre* Pic, 1917 CBH SS AL
 ssp. *shkypetarum* Heyrovsky, 1937 AL
 ssp. *hypsophilum* Müller, 1905 CBH SS
sericatum Sahlberg, 1923 UKC
pararenarium Breuning, 1969 GR
mimarenarium Breuning, 1974 GR
mediterraneum Breuning, 1942 IT
tauricum Walzl, 1838 ?SS GR BG TR RO UK UKC
decipiens Gernar, 1824 SS RO HU SW UK MD
murrayi Küster, 1847 SS HU RO
pilosipenne Breuning, 1943 GR
cinerarium (Fabricius, 1787) UK UKC RSS

- ssp. cinerarium (Fabricius, 1787) UK UKC RSS ·
 ssp. gorodinskii Danilevsky, 1966 UK
panticapaeum Plavilstshikov, 1951 UKC
sareptanum Kraatz, 1873 RSS
 ssp. sareptanum Kraatz, 1873 RSS KZ
 ssp. kubanicum Plavilstshikov, 1934 ?RSS
holosericeum Krynicky, 1832 RO ?HU PL BY UK UKC RSC RSS ?KZ
equestre (Laxmann, 1770) SS KD AL GR BG TR HU RO PL UK UKC MD RSC RSS
 ssp. equestre (Laxmann, 1770) PL UK UKC RSC RSS
 ssp. transsilvanicum Ganglbauer, 1884 HU RO MD
 ssp. nogelii Fairmaire, 1866 GR BG TR
 ssp. ochridense Heyrovsky, 1935 SS AL KD
funestum Ganglbauer, 1884 GR
chrysochromum Breuning, 1943 GR
ossae Heyrovsky, 1941 GR
taborskyi Heyrovsky, 1941 GR
lianokladii Breuning, 1962 GR
taygetanum Pic, 1902 GR
granigerum Ganglbauer, 1884 GR
divisum Germar, 1839 GR
 ssp. parteinterruptum Breuning, 1962 GR
 ssp. chioticum Breuning, 1946 GR
 ssp. rhodicum Della Buffa, 1924 GR
 ssp. mytilinense Kraatz, 1873 GR
eugeniae Ganglbauer, 1885 GR
subjunctum Pic, 1904 GR
emgei Ganglbauer, 1885 GR
joanninae Breuning, 1967 GR
wewalkai Breuning, 1974 GR
zanteanum Breuning et Villiers, 1967 GR
insulare Kraatz, 1983 GR
condensatum Küster, 1852 BG TR veluchense Pic, 1903 GR
margheritae Breuning, 1964 GR ?TR
atticum Kraatz, 1873 GR
 ssp. minutum Kraatz, 1873 GR
 ssp. rugicolle Breuning, 1962 GR
aeginasum Pic, 1942 GR
kykladicum Breuning, 1944 GR
corcyricum Ganglbauer, 1884 GR
arcadicum Breuning, 1946 GR
parnassi Kraatz, 1873 GR
krueperi Ganglbauer, 1884 KD GR
heldreichi Kraatz, 1873 GR
scopolii (Herbst, 1784) AT HU CE SW SS BG RO PL UK MD

elegans Kraatz, 1873 UK RSS KZ
pusillum Küster, 1847 RO UK UKC MD RSS
litigiosum Ganglbauer, 1884 RO BG UK MD
mokrzeckii Jakovlev, 1902 UKC ?RSS
ciscaucasicum Jakovlev, 1900 RSS
albanicum Heyrovsky, 1934 AL
septemlineatum Walzl, 1838 GR BG TR
buressi Sterba, 1922 GR
 Subgen.: **Maculatodorcadion** Breuning, 1942
quadrinaculatum Küster, 1848 GR TR
 ssp. *quadrinaculatum* Küster, 1848 GR TR
 ssp. *nodicorne* Tournier, 1872 GR TR
 Subgen.: **Politodorcadion** Danilevsky, 1996
politum Dalman, 1823 ?RSS ?KZ
 ssp. *akmolense* Suvorov, 1911 ?RSS ?KZ
 Subgen.: **Dorcadion** Dalman, 1817
glycyrrhizae (Pallas, 1771) RSS KZ
 ssp. *glycyrrhizae* (Pallas, 1771) RSS KZ
 ssp. *striatum* (Goeze, 1777) RSS KZ
 = *rufifrons* Motschulsky, 1860
 ssp. *inderiense* Suvorov, 1911 KZ

P t e r o p l i i n i

Nyphona Dejean, 1837
picticornis Mulsant, 1839 ES FR FRC IT ITA ITI CBH SS AL GR GRC BG
Pterolophia Newman, 1842
 = *Albana* Mulsant, 1846
m-grisea (Mulsant, 1846) ES FR IT

P o g o n o c h e r i n i

Pityphilus Mulsant, 1863
fasciculatus (Degeer, 1775) ES FR FRC IT SI CBH SS KD GR GRC BG RO HU AT
 CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD
 RSN RSC RSS KZ
decoratus (Fairmaire, 1885) ES FR IT SI CBH SS GR HU AT CH BE NL DK DE CE
 SW PL NO SE FI EO LV LT BY UK RSN RSC RSS
ovatus (Goeze, 1777) ES FR IT SI CBH RO HU AT CH DE BE CE SW PL EO LV LT
 ?BY ?UK ?UKC ?RSC

Pogonocherus Dejean, 1821
 = *Eupogonocherus* Linsley, 1935
sturanii Sama et Schurmann, 1982 ES
plasoni Ganglbauer, 1884 CBH
creticus Kratochvil, 1985 GRC

anatolicus K. Daniel, 1898 GR

hispidulus (Piller et Mitterpacher, 1783) PT ES FR FRC IT ITI SI CBH AL BG RO
HU AT CH LU BE NL DK DE GB IR CE SW PL NO SE EO LV LT BY UK
?UKC MD RSN RSC RSS

hispidus (Linnaeus, 1758) PT ES FR FRC IT ITI SI CBH SS AL GR BG RO HU AT
CH LU BE NL DK DE GB IR CE SW PL NO SE FI EO LV LT BY UK ?UKC
MD RSN RSC RSS

sieversi Ganglbauer, 1886 UKC

= **caucasicus** Ganglbauer, 1891

perroudi Mulsant, 1839 ES FR FRC IT ITI ITA CBH GR GRC UKC

ssp. **perroudi** Mulsant, 1839 ES FR FRC IT ITI ITA CBH GR UKC

ssp. **brevipilosus** Holzschuh, 1993 GRC

caroli Mulsant, 1863 ES FR SE

neuhausi Müller, 1916 IT CBH

marcoi Sama, 1993 IT

eugeniae Ganglbauer, 1891 IT AT CBH GR RO

taygetanus Pic, 1903 GR

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R h o d o p i n i

Deroplia Dejean, 1837

= **Stenidea** Mulsant, 1842

troberti (Mulsant, 1843) ES FR FRC IT ITA ITI CBH GR

genei (Aragona, 1830) ES FR FRC IT SI CBH SS AL BG RO HU ?DE CE SW AT CH
UK UKC

Oplosia Mulsant, 1863

fennica (Paykull, 1800) FR IT CBH RO HU AT CH DE CE SW PL DK NO SE FI EO
LT LV BY UK RSN RSC

Anaesthetis Mulsant, 1839

testacea (Fabricius, 1781) ES FR IT ITI ITA SI CBH SS AL BG TR RO HU AT CH
LU BE NL DE CE SW PL SE BY UK UKC MD RSC RSS KZ

A c a n t h o c i n i n i

Acanthocinus Dejean, 1821

xanthoneurus Mulsant et Rey, 1852 IT ITI

henschi Reitter, 1900 IT ITI AT CBH KD

hispanicus Sama et Schurmann, 1979 ES

reticulatus (Razoumowsky, 1789) ES FR IT SI CBH SS GR BG RO AT CH DE CE
SW PL BY UK

griseus (Fabricius, 1792) ES FR FRC IT SI CBH SS AL GR BG TR RO HU AT CH
DE CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN RSC RSS ?KZ

ssp. **griseus** (Fabricius, 1792) ES FR FRC IT SI CBH SS AL GR BG TR RO HU
AT CH DE CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN RSC
RSS ?KZ

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- ssp. novaki Tippmann, 1952 CBH GR
carinulatus (Gebler, 1833) RSN RSC
acdilis (Linnaeus, 1758) PT ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH
 LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD
 RSN RSC RSS KZ
Leiopus Serville, 1835
femoratus Fairmaire, 1859 BG TR UKC
 = pachymerus Ganglbauer, 1884
settei Sama, 1985 IT
nebulosus (Linnaeus, 1758) PT ES FR FRC IT ITI SI CBH SS AL GR BG TR RO HU
 AT CH LU BE NL DK DE CE SW PL NO SE FI EO LV LT BY UK UKC MD
 RSN RSC RSS KZ
punctulatus (Paykull, 1800) ?FR CH AT DE HU CE SW PL SE EO LT LV BY UK
 RSN RSC
insulanus Slama, 1985 GRC
Exocentrus Mulsant, 1839
adpersus Mulsant, 1846 ES FR FRC IT ITI SI CBH SS AL BG TR RO HU AT CH
 LU BE DE CE SW PL SE UK UKC MD RSS
punctipennis Mulsant et Guillebeau, 1856 ES FR FRC IT ITA SI CBH SS AL GR BG
 RO HU AT CH DE CE SW PL BY UK UKC MD RSC RSS
lusitanus (Linnaeus, 1767) ES FR IT SI CBH SS AL BG RO HU AT CH DE CE SW
 PL DK NO SE FI EO LV LT BY UK UKC MD RSN RSC RSS KZ
stierlini Ganglbauer, 1883 CBH SS RO HU ?AT ?CH CE SW PL UK ?RSC RSS

A c a n t h o d e r i n i

- Aegomorphus** Haldeman, 1847 20
 = Acanthoderes auct. (nec Serville, 1835)
clavipes (Schrank, 1781) ES FR FRC IT ITI ITA SI CBH SS ?AL BG TR RO HU AT
 CH DK DE CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN RSC RSS
 KZ
krueperi (Kraatz, 1859) GR
francottei Sama, 1994 SS KD

T e t r o p i n i

- Tetrops** Kirby, 1826
praeusta (Linnaeus, 1758) ES FR IT ITI ITA SI CBH SS KD AL GR BG TR RO HU
 AT CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC
 MD RSN RSC RSS KZ
 = nigra Kraatz, 1859
gilvipes (Faldermann, 1837) FR IT RO HU CE SW UKC 39
starki Chevrolat, 1859 FR IT SI CBH SS MD GR BG RO HU AT DE CE SW PL NL
 DK NO SE ES LT LV BY UK ?UKC ?RSC RSS
elaeagni Plavilstshikov, 1954 RSS KZ

Saperdini

Anaerea Mulsant, 1839

carcharias (Linnaeus, 1758) ES FR IT SI CBH SS KD AL GR BG TR RO HU AT CH
LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK ?UKC MD
RSN RSC RSS KZ

similis (Laicharting, 1784) ES FR IT SI CBH SS KD AL RO HU AT CH BE DE CE
SW PL NO SE FI BY UK RSN RSC RSS KZ

Saperda Fabricius, 1775

scalaris (Linnaeus, 1758) ES FR IT ITI SI CBH SS AL GR BG TR RO HU AT CH LU
BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN
RSC RSS KZ

ssp. **scalaris** (Linnaeus, 1758) ES FR IT ITI SI CBH SS AL GR BG TR RO HU AT
CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC
MD RSN RSC RSS KZ

ssp. **xantha** Demelt, 1960 GR

punctata (Linnaeus, 1767) ES FR FRC IT ITI ITA SI CBH SS KD AL GR BG TR RO
HU AT CH DE CE SW PL EO LV LT BY UK UKC MD RSN RSC RSS

octopunctata (Scopoli, 1792) ES FR IT SI CBH SS AL BG RO HU AT CH BE DE CE
SW PL BY UK UKC MD RSC RSS

perforata (Pallas, 1773) FR ?IT CBH BG RO HU AT CH DE CE SW PL NO SE FI
EO LV LT BY UK UKC MD RSN RSC RSS KZ

Compsidia Mulsant, 1839

populnea (Linnaeus, 1758) PT ES FR IT ITI SI CBH SS KD AL GR BG RO HU AT
CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD
RSN RSC RSS KZ

quercus (Charpentier, 1825) CBH SS RO HU GR BG TR

Menesia Mulsant, 1856

bipunctata (Zoubkoff, 1829) FR IT SI CBH SS RO HU AT CH DE CE SW PL EO LV
LT BY UK RSN RSC RSS

sulphurata (Gebler, 1825) RSC

Stenostola Mulsant, 1839

ferrea (Schrank, 1776) FR IT SI CBH BG RO HU AT CH LU BE DK DE GB CE SW
PL NO SE FI EO LV LT BY UK UKC MD RSC RSS

dubia (Laicharting, 1784) FR IT SI CBH SS RO HU AT CH LU BE NL DK DE CE
SW PL NO SE UK UKC MD ?RSS

alboscuteolata Kraatz, 1862 GR

Phytoecini

Oberea Mulsant, 1839

Subgen.: **Oberea** Mulsant, 1839

oculata (Linnaeus, 1758) PT ES FR IT ITI ITA SI CBH SS KD AL GR BG TR RO
HU AT CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK
UKC MD RSN RSC RSS KZ

- pupillata** (Gyllenhal, 1817) ES FR IT SI CBH SS KD GR RO HU AT CH BE DE CE
SW PL EO LV LT BY UK ?UKC MD RSC RSS
- maculicollis** Lucas, 1842 ES
- pedemontana** Chevrolat, 1856 IT SI CBH SS BG RO HU AT
- linearis** (Linnaeus, 1761) PT ES FR IT ITI SI CBH SS AL GR BG RO HU AT CH LU
BE NL DK DE CE SW PL NO SE EO LV LT BY UK UKC MD RSC RSS
- Subgenus: **Amaurostoma** Müller, 1906
- euphorbiae** (Germar, 1813) ?IT CH CBH SS GR RO HU AT CE SW PL UK ?UKC
MD RSC RSS KZ
- erythrocephala** (Schrank, 1776) PT ES FR IT MT LJ CBH SS KD GR GRC BG TR RO HU AT CH DE CE SW PL LT BY UK UKC MD RSC RSS KZ
- ssp. **erythrocephala** (Schrank, 1776) PT ES FR IT SI CBH SS KD GR GRC BG TR
RO HU AT CH DE CE SW PL LT BY UK UKC MD RSC RSS KZ
- ssp. **calvescens** Müller, 1948 IT
- moravica** Kratochvil, 1989 HU ?RO AT CE SW MD UK
- taygetana** Pic, 1904 GR
- Mallosia** Mulsant, 1863
- graeca** (Sturm, 1843) GR
- Oxylia** Mulsant, 1863
- duponcheli** (Brullé, 1832) AL KD GR BG
- androsensis** Breuning, 1963 GR
- Conizonia** Fairmaire, 1864
- detrita** (Fabricius, 1792) ?ES ?FR
- Coptosia** Fairmaire, 1864
- albovittigera** (Heyden, 1863) GR BG
- bithynensis** (Ganglbauer, 1884) BG ?RO
- Pilemia** Fairmaire, 1863
- hirsutula** (Frölich, 1793) IT CBH SS KD AL GR BG RO HU SW UK UKC RSS KZ
- tigrina** (Mulsant, 1851) ?FR SS BG RO HU UK
- serriventris** Holzschuh, 1984 BG
- inarmata** Holzschuh, 1984 GR
- Cardoria** Mulsant, 1863
- scutellata** (Fabricius, 1792) SS RO HU AT ?DE CE SW UKC ?RSC RSS
- Neomusaria** Plavilstshikov, 1928
- balcanica** (Frivaldsky, 1835) BG GRC
- Helladia** Fairmaire, 1864
- flavescens** (Brullé, 1832) KD GR
- humeralis** (Waltl, 1838) GR
- praetextata** (Steven, 1817) BG RO UK UKC
- millefolii** Adams, 1817 BG GRC UKC
- ssp. **millefolii** Adams, 1817 BG UKC
- ssp. **alziari** Sama, 1992 GRC
- Blepisanis** Pascoe, 1866
- melanocephala** (Fabricius, 1787) ITI
- vittipennis** (Reiche, 1877) GR BG

moreana (Breuning, 1943) GR

Musaria Thomson, 1864

faldermanni (Faldermann, 1837) UK UKC RSS

tirellii (Luigioni, 1913) IT

affinis (Harrer, 1784) ES FR IT SI CBH SS KD AL GR BG RO HU AT CH DE CE
SW PL BY UK UKC MD RSC RSS KZ

= **nigripes** (Voct, 1778)

ssp. **affinis** (Harrer, 1784) ES FR IT SI CBH SS KD AL GR BG RO HU AT CH
DE CE SW PL BY UK UKC MD RSC RSS KZ

ssp. **nigrohirta** (Müller, 1948) IT

volgensis (Kraatz, 1883) UK RSS

rubropunctata (Goeze, 1777) ES FR IT DE

argus (Froehlich, 1793) IT CBH BG AT RO HU CE SW UK UKC MD RSS

cephalotes (Küster, 1846) IT CBH GR

Phytoecia Dejean, 1835

cylindrica (Linnaeus, 1758) PT ES FR IT SI CBH SS GR BG TR RO HU AT CH LU
BE NL DK DE GB CE SW PL NO SE FI EO LV LT BY UK UKC MD RSN
RSC RSS KZ

nigricornis (Fabricius, 1781) ES FR IT ITI SI CBH SS KD AL BG TR RO HU AT CH
LU BE DE CE SW PL SE FI EO LV LT BY UK UKC MD RSN RSC RSS KZ

= **julii** Mulsant, 1863

icterica (Schaller, 1783) PT ES FR IT SI CBH SS ?AL GR BG TR RO HU AT CH DE
?BE CE SW PL UK UKC MD RSC RSS KZ

coerulea (Scopoli, 1772) PT ES IT ITI CBH SS KD AL GR BG TR RO HU AT CH
CE SW BY UK UKC MD RSC RSS KZ

hispanica Breuning, 1951 ES (37)

pustulata (Schrank, 1776) PT ES FR IT SI CBH SS KD AL GR BG TR RO HU AT
CH DE CE SW PL BY UK UKC MD RSC RSS KZ

virgula (Charpentier, 1825) PT ES FR IT ITI SI CBH SS KD AL GR BG TR RO HU
AT CH DE CE SW PL BY UK UKC MD RSC RSS KZ

vulneris Aurivillius, 1923 FR IT ITI SI CBH KD

= **paganettii** Breuning, 1944

rufipes (Olivier, 1795) ES FR FRC IT ITI SI CBH ?BG AT CH

sibirica Gebler, 1842 UK UKC RSS KZ

subannularis Pic, 1901 RO

ssp. **subannulipes** Pic, 1910 RO

pubescens Pic, 1895 CBH KD GR BG

= **glaphyra** K. Dan. 1906

= **manicata** Auct.(nec Reiche et Saulcy, 1858)

erythrocnema Lucas, 1849 PT ES FR

geniculata Mulsant, 1863 GR BG RO

annulicornis Reiche, 1877 ES

Opsilia Mulsant, 1863

malachitica Lucas, 1849 PT ES ITI

coerulescens (Scopoli, 1763) PT ES FR FRC IT ITI ITA SI CBH SS KD AL GR GRC
BG TR RO HU AT CH LU BE NL DE CE SW PL ?BY UK UKC MD RSN
RSC RSS KZ

ssp. **coerulescens** (Scopoli, 1763) PT ES FR FRC IT ITI ITA SI CBH SS KD AL
GR BG TR RO HU AT CH LU BE NL DE CE SW PL ?BY UK UKC MD
RSN RSC RSS KZ

ssp. **cretensis** Breuning, 1947 GRC

schurmanni Fuchs, 1971 KD

molybdaena (Dalman, 1817) PT ES FR IT SS RO HU AT CH DE CE SW PL UK RSS

longitarsis Reitter, 1911 ES

uncinata (Redtenbacher, 1842) FR ?IT CBH SS BG RO HU AT CE SW PL DE ?MD
UK RSS

A g a p a n t h i i n i

Calamobius Guérin, 1849

filum (Rossi, 1790) PT ES FR FRC IT ITI ITA SI CBH SS AL GR GRC BG TR RO
HU AT CH DE CE SW PL UK UKC ?MD RSS

Theophilea Pic, 1895

subcylindricollis Hladil, 1988 SW HU UK RSS

Agapanthia Serville, 1935

asphodeli (Latreille, 1804) PT ES FR FRC IT ITI ITA CBH KD AL RO CH ?SE UK
UKC ?MD RSS

probsti Holzschuh, 1984 GRC

lateralis Ganglbauer, 1884 ?CBH ?GR TR

schurmanni Sama, 1979 KD GR

cretica Bernhauer, 1978 GRC

annularis (Olivier, 1795) PT ES

reyi Mulsant et Godard, 1870 ES

kirbyi (Gyllenhal, 1817) ES FR IT CBH SS KD AL GR BG TR RO HU UK UKC MD
RSS

dahli (Richter, 1821) ES FR FRC IT ITI ITA SI CBH SS KD AL BG RO HU AT CH
?DE CE SW PL BY UK UKC MD RSC RSS KZ

ssp. **dahli** (Richter, 1821) ES FR SI CBH SS KD AL BG RO HU AT CH ?DE CE
SW PL BY UK UKC MD RSC RSS KZ

ssp. **malmerendii** Sama, 1981 FRC IT ITA

ssp. **sicula** Ganglbauer, 1884 ITI

cynarae (Germar, 1817) FR IT SI CBH SS KD GR GRC BG TU HU ?AT CE SW ?DE
UK UKC ?MD RSS

ssp. **cynarae** (Germar, 1817) FR IT SI CBH SS KD GR BG TU HU ?AT CE SW
?DE UK UKC ?MD RSS

ssp. **michaeli** Slama, 1987 GRC

lederi Ganglbauer, 1884 RSS

= **helianthi** Plavilstshikov, 1935

31

27

villosoviridescens (Degeer, 1775) PT ES FR FRC IT ITI SI CBH SS KD AL GR BG
TR RO HU AT CH LU BE NL DK DE GB CE SW PL NO SE FI EO LV LT
BY UK UKC MD RSN RSC RSS KZ

maculicornis (Gyllenhal, 1817) CBH GR ?BG RO HU SW UK ?MD RSC RSS KZ

dauidi Slama, 1986 IT ITI

cardui (Linnaeus, 1767) PT ES FR FRC IT ITI ITA GRC

ssp. *cardui* (Linnaeus, 1767) PT ES FR FRC IT ITI ITA GRC

ssp. *pannonica* Kratochvil, 1985 FR IT SI CBH SS KD AL GR BG TR RO HU AT
CH DE BE CE SW PL UK UKC RSC RSS KZ

40

irrorata (Fabricius, 1787) PT ES ?FR IT ITI ITA

osmanlis Reiche, 1858 BG TU RO

frivaldskyi Ganglbauer, 1883 BG ?TU

lais Reiche, 1958 GR

violacea (Fabricius, 1775) ES FR IT ITI SI CBH SS KD AL GR BG TR RO HU AT
CH LU BE DE CE SW PL BY UK UKC MD RSN RSC RSS KZ

29

= ?*intermedia* Ganglbauer, 1884

Agapanthiola Ganglbauer, 1900

leucaspis (Steven, 1817) CBH SS KD GR BG TR RO HU SW UK UKC RSC RSS KZ

Opombe

¹ Nekateri avtorji smatrajo imeni *Vesperus baesuriensis* in *V. serranoi* za sinonima vrste *V. conicicollis*.

² Rod *Prinobius* je bil pogosto smatran za podrod rodu *Macrotoma*.

³ Poddružina *Lepturinae* je natanko utemeljena po larvalnih značilnostih (glej Svacha & Danilevsky, 1989).

⁴ *Rhamnusium gracilicorne* in *Rh. bicolor* sta pogosto obravnavana kot sinonima.

⁵ *Vadonia hirsuta* je pogosto smatrana kot individualna variacija vrste *V. unipunctata* (glej Panin & Savulescu, 1961).

⁶ Po C. Pesariniju in A. Sabbadiniju (1994) sva namesto imena *Leptura arcuata* Panzer, 1793 (ne Linnaeus, 1758) uporabila ime *L. annularis* F., 1801.

⁷ G. Sama (1991) predlaga spremembo imena *Tetropium* v starejše ime *Isarthron* ne glede na Opinion št. 1473 (1988) o ohranitvi imena *Tetropium*.

⁸ Glede na predlog G. Same (1991) sva uporabila nadomestna imena.

⁹ Vrsti *Gracilia minuta* in *Nathrius brevipennis* v Severni Evropi nista avtohtoni, ampak sta prinešeni z izdelki iz vrbovega šibja.

¹⁰ Taksonomijo in razširjenost taksonov rodu *Glaphyra* sva povzela po literaturi (G. Sama, 1995).

¹¹ G. Sama (1993) predlaga, da se *Xylosteus spinolae rufiventris* smatra kot ločeno podvrsto.

¹² Primerki vrste *Vadonia livida*, ki so po pronotumu odlačeni v vertikalnih in radialnih smereh, so pogosto pomešani v eni populaciji in zato *P. livida m. pecta* (J. Daniel & K. Daniel, 1891) ne obravnavava kot samostojne podvrste. Podoben primer je pri *P. livida m. desbrochersi* (Pic, 1891), ki je ravno tako pogosto pomešana z manj dlakavimi (?) osebki.

¹³ Zahodnoevropske populacije vrste *Cerambyx cerdo* ne kažejo dovolj izrazitih razlik na nivoju podvrst, vseeno pa pirenejske populacije mnogi avtorji združujejo v podvrsto *mirbecki* opisano iz Severne Afrike (glej Vives, 1984), francoske populacije pa v podvrsto *pfisteri* opisano s Sicilije (glej Villiers, 1978).

¹⁴ Vrsti *Purpuricenus caucasicus* in *P. budensis* sta po A. Miroshnikovu ločeni (Danilevsky, Miroshnikov, 1985).

¹⁵ Dvomljivi podatki za vrsto *Reitteroderus lividus* iz več držav so verjetno najdbc prinešenih osebkov.

¹⁶ Podatki za vrsto *Chlorophorus herbsti* iz SZ Kazahstana (Plavilstshikov, 1940: 467) so bili povezani z vrsto *Ch. elaeagni* (Kostin, 1973: 184).

¹⁷ Starejši podatki za vrsto *Dorcadion elegans* z Madžarske in Poljske niso zanesljivi.

¹⁸ Vsi primerki v Plavilstshikovi zbirki iz moskovskega zoološkega muzeja z ozemlja bivše Sovjetske zveze, določeni kot *Pogonocherus ovatus*, so pravzaprav primerki vrste *P. decoratus*. S tega področja avtorjem ni znan noben primerek vrste *P. ovatus*, tako so vsi podatki o tej vrsti z omenjenega območja dvomljivi (zbirk v Litvi, Latviji in Estoniji nisva pregledovala).

¹⁹ Mnogi avtorji smatrajo vrsto *Pogonocherus taygetanus* za sinonim ali za podvrsto vrste *P. eugeniae*.

²⁰ G. Sama (1994b) je ločil evropske predstavnike rodu *Acanthoderes auct.* v drug rod *Aegomorphus*. Uvedel je tudi samostojno vrsto *Plagionotus siculus* in uporabil ime *Prionobius myardi* Muls. namesto imena *P. scutellaris* Germ. za vrsto, ki je bila opisana kot *Prionus scutellaris* Germ. (ne Olivier, 1795).

²¹ Vrsto *Stenostola alboscuteolata* so še do nedavnega šteli za sinonim vrste *S. dubia* (Bense, 1995).

²² Vrsta *Ropalopus fischeri* je bila opisana blizu Kharkova (V Ukrajina) in je bila omenjena kot ločena vrsta, najdena blizu Voronezha v centralni Rusiji (G. V. Linderman, 1963).

²³ Vrsti *Xylotrechus asellus* (=grumi) in *X. namanganensis* (Heyden, 1885) sta bili uvrščeni v nov rod *Turanoclytus* Sama, 1994.

²⁴ M. Danilevsky (1992b) je uvedel dve sinonimizaciji: *Agapanthia lederi* = *A. helianthi* in *Clytus asellus* = *Xylotrechus grumi*. I. S. Zakharchenko (1957) je omenjal vrsto *Xylotrechus grumi* za preko(trans)volgno regijo.

²⁵ C. Demelt (1967) je vrsto *Oberea taygetana* obravnaval kot sinonim vrste *O. erythrocephala*.

²⁶ Pri vrsti *Chlorophorus sartor* dvomiva, če predstavlja forma ali varieteta iz Francije in Italije z dvakrat prekinjeno anteriorno progo na elitrah zares svojo podvrsto ali ne, navzlic temu pa uporabljeno ime "infensus" (Plavilstshikov, 1940) ni primerno (uporabljala sta ga C. Pesarini in A. Sabbadini, 1994), saj je bilo to ime že predlagano za zelo redko individualno aberacijo s Kavkaza.

²⁷ Pri običajni rabi imena *Spondylinae* za ločeno poddružino gre za napako na ravni taksona (glej Svacha, Danilevsky, 1987).

²⁸ Vrste *Phytoecia manicata* opisane iz Sirije v Evropi ni. Vsi evropski podatki o tej vrsti so pripisani vrsti *Ph. pubescence*, ki ni blizu *Ph. manicata*. Vrsti se enostavno ločita po odsotnosti trnov na samčevih koksah pri vrsti *Ph. pubescence* (Danilevsky, 1993).

²⁹ Taksonomska neodvisnost vrste *Agapanthia intermedia* ostaja nejasna.

³⁰ J. Plaza Lama (1990) in G. Sama (1992a) sta vrsto *Lucasianus levaillanti* registrirala v Španiji in na Portugalskem.

³¹ Vrsto *Agapanthia reyi* so nekateri avtorji smatrali za sinonim vrste *A. annularis*, drugi pa za sinonim vrste *A. asphodeli* (Sama, 1992).

³² G. Sama (1988a) sklepa, da je vrsta *Phytoecia rufipes* zaradi svoje monofagije na komarčku *Foeniculum* odsotna v Sibiriji in centralni Aziji. M. Danilevsky je to vrsto, ki ima sklenjen areal od južne Rusije do Sibirije in centralne Azije, večkrat našel na lokaciji Prangos. V seznam sva to vrsto uvrstila pod drugim imenom - *Ph. sibirica*, saj nisva našla nobenih znatnih razlik med primerki iz Zahodne Evrope in Rusije.

³³ G. Sama (1987) smatra takson *Purpuricenus desfontainii inhumeralis* za samostojno podvrsto in omenja pojavljanje nominantne podvrste *P. d. desfontainii* na Kreti.

³⁴ Rod *Shurmania* se je pri nekaterih avtorjih pojavljal kot sinonim rodu *Alocerus* (Holzschun, 1995).

³⁵ A. Miroshnikov (1984) je obravnaval *Purpuricenus caucasicus* kot samostojno vrsto, vendar se ta takson dejansko šteje za podvrsto vrste *P. budensis* iz Armenije in Turčije (Sabbadini & Pesarini, 1992).

³⁶ Vrsti *Morinus ganglbaueri* in *M. funereus* sta pogosto šteti za sinonima vrste *Morinus asper*. V seznamu sva upoštevala vidik, ki ga je uporabil J. Simonetta (1989).

³⁷ Vrsta *Phytoecia hispanica* je bila smatrana za sinonim vrste *Ph. coerulea* (Gonzales, 1995b).

³⁸ J. Plaza in J. de Ferrer (1988) sta vrsti *Echinocerus scalaris* in *Phoracantha semipunctata* navajala za Španijo.

³⁹ Po P. Bergerju (1985) sva v areal vrste *Tetrops glivipes* vključila tudi zahodno Evropo, čeprav ostaja razširjenost te vrste v Evropi še zmeraj nejasna.

C. Pesarini in A. Sabbadini (1994) menita, da vrste *Tetrops glivipes*, opisane iz Zakavkazja, v zahodni Evropi ni. Črni *Tetrops* s svetlimi nogami iz zahodne Evrope bi bil lahko ločen od vrste *T. nigra* in od temnih oblik vrste *T. praeusta*.

⁴⁰ J. M. Gutowski (1992) je uvedel podvrstno raven taksona *Agapanthia cardui pannonica*.

⁴¹ Sibirske vrste *Anoplodera rufiventris* (Gebler, 1830) v Evropi ni. Podatki za to vrsto iz Romunije (Kaszab, 1971; Pesarini, Sabbadini, 1994) so posledica dvomljive in napačne sinonimizacije: *A. rufiventris* = *Leptura nigroflava* Fuss, 1852. Različni avtorji so predlagali različne sinonime za vrsto *L. nigroflava*: *Evodinellus borealis*, *Brachyta variabilis*, *B. borni* idr.

⁴² Afriško vrsto *Chlorophorus pelletieri* je po napačni determinaciji za Francijo in Španijo navajal Villiers (1946, 1974a, 1978). Za Italijo je to vrsto po Bertoliniju (1875, 1899) navajal tudi G. Sama (1988). Najbolj verjetno pa je mnenje, ki to vrsto smatra za vprašljivega pripadnika evropske favne (Pesarini, Sabbadini, 1995).

⁴³ G. Sama (1987) je predlagal, da se vrsta *Grammoptera bipustulata* smatra za podvrsto vrste *G. auricollis*, populacija s Krete pa naj se šteje za samostojno podvrsto *G. a. basicornis* (Sama, 1996).

⁴⁴ *Helladia millefolii alziari* Sama, 1992, opisana s Cipra in Turčije, je bila navedena tudi za Kreto (C. Pesarini, A. Sabbadini, 1994).

⁴⁵ Originalna lokaliteta za vrsto *Vesperus creticus* ni povsem znana (glej Bense, 1995: 470).

⁴⁶ G. Sama (1982) je za Grčijo registriral vrsto *Purpuricenus nanus* Semenov, 1907 z napačno oznako (Sama, 1996).

⁴⁷ Razširjenost podvrste *Stenopterus rufus geniculatus* je povzeta po G. Sama (1995b).

⁴⁸ G. Sama (1996) je predlagal ime *Clytus robertae* kot nomen nudum, vendar pri tem nisva povsem prepričana, ali se takšna trditev sklada s pogoji (Art. 15) mednarodnega kodeksa zoološke nomenklature (pogojni predlog).

⁴⁹ V seznamu sva uporabila sicer nekoliko dvomljiv sistem podrodov rodu *Pedostrangalia*, ki ga je predlagal G. Sama (1992b). Vrsti iz podrodu *Etorofus*: *P. circaocularis* (Pic, 1934) = *P. variicornis* (Matsushita, 1933, nec Dalman, 1817) in *P. pubescens* sta si dokaj različni (struktura apikalnih abdominalnih členov, tarz idr.)

⁵⁰ Po C. Pesariniju in A. Sabbadiniju (1994) sva povzela ločevanje vrst *E. clathratus* in *E. borealis* v dva podrodova.

⁵¹ Vse vrste rodu *Dorcadion* (podrod *Pedestredorcadion*) sva skušala urediti v naravne skupine, vendar uporabljeni sistem ne ustreza popolnoma temu vidiku, saj nama je veliko vrst še neznanih.

⁵² Vrsta *Macroleptura thoracica* je bila pogosto smatrana kot predstavnik ameriškega rodu *Stenelytrana* Gistel, 1848 (= *Stenura* Dejean, 1835; = *Megaleptura* Chemsak, 1964).

Remarks

¹ Some authors regarded *Vesperus baesuriensis* and *V. serranoi* as synonyms of *V. conicicollis*.

² *Prinobius* was often regarded as a subgenus of *Macrotoma*.

³ Tribal division of the Lepturinae is prepared with due regard of larval characters, see Svacha and Danilevsky, 1989).

⁴ *Rhamnusium gracilicorne* and *Rh. bicolor* are often considered as synonyms.

⁵ *Vadonia hirsuta* is often considered as an individual variation of *V. unipunctata* (see Panin and Savulescu, 1961).

⁶ We used (after C. Pesarini and A. Sabbadini, 1994) *Leptura annularis* F., 1801 as a replacement name for *L. arcuata* Panzer, 1793 (not Linnaeus, 1758).

⁷ G. Sama (1991) proposed to change the name *Tetropium* in the oldest name *Isarthron*, ignoring Opinion No 1473 (1988) on the conservation of *Tetropium*.

⁸ The replacement names are used according to proposals of G. Sama (1991).

⁹ In North Europe *Gracilia minuta* and *Nathrius brevipennis* are not native, but often imported with wickerwood articles.

¹⁰ Taxonomy and distribution of *Glaphyra* are given according to G. Sama (1995).

¹¹ The treating of *Xylosteus spinolae rufiventris* as a separate subspecies was proposed by G. Sama (1993).

¹² Specimens of *Vadonia livida* with vertical and radial directions of pronotal pubescence are often mixed in one population, so we do not regard *P. livida* m. *pecta* (J. Daniel et K. Daniel, 1891) as a subspecies, as well as m. *desbrochersi* (Pic, 1891) which is also often mixed with less tomented specimens.

¹³ West European population of *Cerambyx cerdo* do not show distinct differentiation on subspecies level, still many authors joint Pirenean populations together withssp. *mirbecki* described from North Africa (see Vives, 1984), as well as French populations together withssp. *pfisteri* described from Sicily (see Villiers, 1978).

¹⁴ *Purpuricenus caucasicus* was separated from *P. budensis* by A. Miroshnikov (Danilevsky, Miroshnikov, 1985).

¹⁵ Dubious records of *Reitteroderus lividus* for several countries could be based on imported specimens.

¹⁶ Records of *Chlorophorus herbsti* for NW Kazakhstan (Plavilstshikov, 1940: 467) were connected with *Ch. elaeagni* (Kostin, 1973: 184).

¹⁷ Old records of *Dorcadion elegans* for Hungary as well as possible occurrence in Poland are not reliable.

¹⁸ All specimens from the territory of the former USSR, identified as *Pogonocherus ovatus*, in Plavilstshikov's collection in Moscow Zoological Museum, were in fact *P. decoratus*. No *P. ovatus* from this area are known to the authors, so all records we consider as doubtful (we have not checked the collections of Litva, Latvia and Estonia).

¹⁹ Many authors regard *Pogonocherus taygetanus* as a synonym or a subspecies of *P. eugeniae*.

²⁰ G. Sama (1994b) separated European representatives of *Acanthoderes* auct. in another genus *Aegomorphus*, established species independence of *Plagionotus siculus* and

used *Prinobius myardi* Muls. as a replacement name for *P. scutellaris* Germ., described as *Prionus scutellaris* Germ. (not Olivier, 1795).

²¹ *Stenostola alboscuteolata* was recently regarded (Bense, 1995) as a synonym of *S. dubia*.

²² *Ropalopus fischeri* was described from near Kharkov (East Ukraine), and mentioned as a separate species from near Voronezh (Central Russia) by G. V. Lindeman (1963).

²³ *Xylotrechus asellus* (= *grumi*) together with *X. namanganensis* (Heyden, 1885) were separated in a new genus *Turanoclytus* Sama, 1994.

²⁴ The synonymisations: *Agapanthia lederi* - *A. helianthi* and *Clytus asellus* = *Xylotrechus grumi* were introduced by M. Danilevsky (1992b). *Xylotrechus grumi* was mentioned by I. S. Zakharchenko (1957) for Transvolga region.

²⁵ *Oberca taygetana* was treated as a synonym of *O. erythrocephala* by C. Demelt (1967).

²⁶ We are not sure if the forms of *Chlorophorus sartor* with twice interrupted anterior elytral stripe from France and Italy really represent a good subspecies, but the name "infensus" (Plavilstshikov, 1940) is not suitable for it (used by C. Pesarini and A. Sabbadini, 1994), because this name was proposed for a very rare individual aberration from Caucasus.

²⁷ The common treatment of Spondyliinae as a separate subfamily is a taxonomic error (see Svacha, Danilevsky, 1987).

²⁸ *Phytoecia manicata*, described from Syria, absent in Europe. All records of this species from Europe due to *Ph. pubescence*, which is not close to *Ph. manicata* and can be easily distinguished from the later by the absence of spines on the male coxae (Danilevsky, 1993).

²⁹ The taxonomic independence of *Agapanthia intermedia* rests unclear.

³⁰ *Lucasianus levaillanti* was recorded for Spain and Portugal by J. Plaza Lama (1990) and G. Sama (1992a).

³¹ *Agapanthia reyi* was considered by some authors as a synonym of *A. annularis*, or by others as a synonym of *A. asphodeli* (Sama, 1992).

³² According to G. Sama (1988a) *Phytoecia rufipes* must be absent in Siberia and Central Asia, because of its monophagy on *Foeniculum*. The species, which has continuous area from South Russia to Siberia and Central Asia were often collected by M. Danilevsky on Prangos. So we placed it in the list under another name - *Ph. sibirica*, though we do not see considerable differences between specimens from West Europe and Russia.

³³ G. Sama (1987) regarded *Purpuricenus desfontainii inhumeralis* as a separate subspecies and mentioned the occurrence of *P. d. desfontainii* on Crete.

³⁴ *Shurmania* was recently considered as a synonym of *Alocerus* (Holzschuh, 1995).

³⁵ *Purpuricenus caucasicus* was treated as a separate species by A. Miroshnikov (1984), but recently it was regarded as a subspecies of *P. budensis* from Armenien Republic and Turkey (Sabbadini and Pesarini, 1992).

³⁶ *Morinus ganglbaueri* and *M. funereus* are often considered as synonyms of *Morinus asper*. Here we accept the point of view of J. Simonetta (1989).

³⁷ *Phytoecia hispanica* was considered as a synonym of *Ph. cocrulea* (Gonzales, 1995b).

³⁸ *Echinocerus scalaris* (as well as *Phoracantha semipunctata*) was mentioned for Spain by J. Plaza Lama et J. de Ferrer (1988).

³⁹ We include West Europe in the area of *Tetrops gilvipes* following P. Berger (1985), though the distribution of this species in Europe rests unclear.

C. Pesarini and A. Sabbadini (1994) regard that *Tetrops gilvipes*, described from Transcaucasie, absent in West Europe, and black *Tetrops* with pale legs from West Europe can be a separate species *T. nigra* or a dark form of *T. praeusta*.

⁴⁰ The subspecies rank of *Agapanthia cardui pannonica* was established by J. M. Gutowski (1992)

⁴¹ Siberian *Anoplodera rufiventris* (Gebler, 1830) absent in Europe. The records of this species for Roumania (Kaszab, 1971; Pesarini, Sabbadini, 1994) based on the very doubtful synonymisation: *A. rufiventris* = *Leptura nigroflava* Fuss, 1852, are not correct. Different authors proposed different synonyms for *L. nigroflava*: *Evodinellus borealis*, *Brachyta variabilis*, *B. borni* and so on.

⁴² The African species *Chlorophorus pelletieri* was mentioned for France and Spain by Villiers (1946) after wrong determination Villiers (1974a, 1978), as well as for Italy by G. Sama (1988) after S. de Bertolini (1875, 1899), see G. Sama (1988). But recently (Pesarini and Sabbadini, 1995) it was once more regarded as questionable member of European fauna.

⁴³ G. Sama (1987) proposed to regard *Grammoptera bipustulata* as a subspecies of *G. auricollis* and then (Sama, 1996) considered its population from Creta as a separate subspecies *G. a. basicornis*.

⁴⁴ *Helladia millefolii alziari* Sama, 1992, described from Cyprus and Turkey, was mentioned for Crete by C. Pesarini and A. Sabbadini (1994).

⁴⁵ The original locality of *Vesperus creticus* is not clear (see Bense, 1995: 470).

⁴⁶ G. Sama (1982) recorded *Purpuricenens nanus* Semenov, 1907 for Greece due to the wrong label (Sama, 1996).

⁴⁷ The distribution of *Stenopterus rufus geniculatus* is shown according to G. Sama (1995b).

⁴⁸ G. Sama (1996) regarded the name *Clytus robertae* as nomen nudum, but we are not sure if it is really fitting to the conditions of the Art. 15 of the International Code of Zoological Nomenclature (conditional proposition).

⁴⁹ We show here the subgenus construction of *Pedostrangalia* proposed by G. Sama (1992b), though it seems to be doubtful. *P. circaocularis* (Pic, 1934) = *P. variicornis* (Matsushita, 1933, nec Dalman, 1817) - type species of *Etorofus*, and *P. pubescens* are rather different (structure of apical abdominal segments, tarsi and so on).

⁵⁰ We accepted the separation of *E. clathratus* and *E. borealis* in different subgenera after C. Pesarini and A. Sabbadini (1994).

⁵¹ We tried to composed all species of *D.* (*Pedestredorcadion*) in natural groups, but proposed order of species can't completely reflect our point of view as several species rest unknown to us.

⁵² *Macroleptura thoracica* was often regarded as a representative of american genus *Stenelytrana* Gistel, 1848 (= *Stenura* Dejean, 1835; = *Megaleptura* Chemsak, 1964).

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