

## Catalogue of Palearctic Dytiscidae (Coleoptera)

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[Changes relative to former version marked in yellow. The following abbreviations are used: (CN) conserved name, (HN) homonym, (NO) nomen oblitum, (NP) nomen protectum, (RN) replacement name, (SN) suppressed name, and (UE) unjustified emendation.]

### GEOGRAPHICAL SYMBOLS

#### **E Europe**

AB	Azerbaijan	LS	Liechtenstein
AL	Albania	LT	Lithuania
AN	Andorra	LU	Luxembourg
AR	Armenia	MA	Malta
AU	Austria	MC	Macedonia
AZ	Azores	MD	Moldavia
BE	Belgium	ME	Montenegro
BH	Bosnia Herzegovina	NL	The Netherlands
BU	Bulgaria	NR	Norway
BY	Belarus	PL	Poland
CR	Croatia	PT	Portugal
CZ	Czech Republic	RO	Romania
DE	Denmark	RU	Russia
EN	Estonia	CT	Russia: Central European Territory
FA	Faeroe Islands	NT	Russia: North European Territory
FI	Finland	ST	Russia: South European Territory
FR	France (incl. Corsica, Monaco)	SB	Serbia
GB	Great Britain (incl. Channel Islands)	SK	Slovakia
GE	Germany	SL	Slovenia
GG	Georgia	SP	Spain (incl. Gibraltar)
GR	Greece (incl. Crete)	SV	Sweden
HU	Hungary	SZ	Switzerland
IC	Iceland	TR	Turkey
IR	Ireland	UK	Ukraine
IT	Italy (incl. Sardinia, Sicily, San Marino)	YU	former Yugoslavia (without precise information)
KZ	Kazakhstan		
LA	Latvia		

#### **N North Africa**

AG	Algeria	MO	Morocco (incl. Western Sahara)
CI	Canary Islands	MR	Madeira Archipelago
EG	Egypt	TU	Tunisia
LB	Libya		

**A Asia**

AE	United Arab Emirates	XIZ	Xizang (Tibet)
AF	Afghanistan	YUN	Yunnan
AP	India: Arunachal Pradesh	ZHE	Zhejiang (Chekiang)
BA	Bahrain	CY	Cyprus
BT	Bhutan	HP	India: Himachal Pradesh
CH	China	IN	Iran
ANH	Anhui (Anhwei)	IQ	Iraq
BEI	Beijing (Peking or Peiping)	IS	Israel
CHQ	Chongqing	JA	Japan
FUJ	Fujian (Fukien)	JO	Jordan
GAN	Gansu (Kansu)	KA	Kashmir
GUA	Guandong (Kwantung)	KI	Kyrgyzstan
GUI	Guizhou (Kweichow)	KU	Kuwait
GUX	Guangxi (Kwangsi)	KZ	Kazakhstan
HAI	Hainan	LE	Lebanon
HEB	Hebei (Hopeh)	MG	Mongolia
HEI	Heilongjiang (Heilungkiang)	NC	North Korea
HEN	Henan (Honana)	NP	Nepal
HKG	Hong Kong	OM	Oman
HUB	Hubei (Hupeh)	PA	Pakistan
HUN	Hunan	QA	Qatar
JIA	Jiangsu (Kiangsu)	RU	Russia
JIL	Jilin (Kirin)	ES	Russia: East Siberia
JIX	Jiangxi (Kiangsi)	FE	Russia: Far East
LIA	Liaoning	WS	Russia: West Siberia
MAC	Macao	SA	Saudi Arabia
NIN	Ningxia (Ningsia)	SC	South Korea
NMO	Nei Mongol (Inner Mongolia)	SD	India: Sikkim, Darjeeling District
QIN	Qinghai (Tsinghai)	SI	Egypt: Sinai
SCH	Sichuan (Szechwan)	SY	Syria
SHA	Shaanxi (Shensi)	TD	Tajikistan
SHG	Shanghai	TM	Turkmenistan
SHN	Shandong (Shantung)	TR	Turkey
SHX	Shanxi (Shansi)	UP	India: Uttarakhand (= Uttaranchal), Uttar Pradesh
TAI	Taiwan (Formosa)	UZ	Uzbekistan
TIA	Tianjin (Tsiensin)	YE	Yemen (incl. Socotra)
XIN	Xinjiang (Sinkiang)		

**World Zoogeographical Regions**

<b>AFR</b>	Afrotropical Region
<b>AUR</b>	Australian Region
<b>NAR</b>	Nearctic Region
<b>NTR</b>	Neotropical Region
<b>ORR</b>	Oriental Region

family **DYTISCIDAE** Leach, 1815  
subfamily **Agabinae** Thomson, 1867  
tribe Agabini Thomson, 1867

**genus Agabus Leach, 1817: 69** type species *Agabus paykullii* Leach, 1817 (= *Dytiscus serricornis* Paykull, 1799)

**subgenus Acatodes** Thomson, 1859: 13 type species *Dytiscus fuscipennis* Paykull, 1798

- = *Allonychus* Zaitzev, 1905: 39 [RN] type species *Agabus coxalis* Sharp, 1882
- = *Arctodytes* Thomson, 1874: 541 type species *Dytiscus elongatus* Gyllenhal in C.R. Sahlberg, 1826
- = *Badynectus* Seidlitz, 1872:57 type species *Dytiscus fuscipennis* Paykull, 1798
- = *Heteronychus* Seidlitz, 1887: 81 [HN] type species *Agabus coxalis* Sharp, 1882
- = *Mesogabus* Guéorguiev, 1969: 61 type species *Agabus insignis* Guéorguiev, 1969 (= *Dytiscus arcticus* Paykull, 1798)
- = *Scytodytes* Seidlitz, 1887: 81 type species *Dytiscus sturmi* Gyllenhal, 1808

*aequabilis* Gschwendtner, 1923: 105 (*Gaurodytes*) **A:** CH (SCH XIN) KI UZ

*aequalis* Sharp, 1882: 501 **A:** CH (GAN JIL SCH) MG RU (ES FE)

*amoenus amoenus* Solsky, 1874: 142 **E:** GG RU (ST) UK **A:** KZ UZ

*amoenus sinuaticollis* Régimbart, 1899: 278 **A:** AP CH (GAN GUX SCH YUN XIN XIZ) HP NP UP

*angusi* Nilsson, 1994: 172 **A:** CH (HEI) MG RU (ES)

*arcticus alpinus* Motschulsky, 1860: 102 (*Colymbetes*) **A:** MG RU (ES WS)

- = *insignis* Guéorguiev, 1969: 62
- = *punctipennis* J. Sahlberg, 1880: 56 (*Gaurodytes*)
- = *sibiricus* J. Sahlberg, 1880: 56 (*Gaurodytes*)

*arcticus arcticus* Paykull, 1798: 201 (*Dytiscus*) **E:** FI GB IR NR RU (NT) SV **NAR**

= *reticulatus* Kirby, 1837: 71 (*Colymbetes*)

*arcticus ochoticus* Poppius, 1908: 54 **A:** RU (FE)

*bergi* Zaitzev, 1913: 195 **E:** AR GG **A:** TR

*browni* Kamiya, 1934: 181 **A:** CH (BEI) JA SC

- = *brunneus* Kamiya, 1935: 8 [HN]
- = *orientalis* Kamiya, 1938: 36 [RN]

*clypealis* Thomson, 1867: 107 (*Gaurodytes*) **E:** BY DE FI GE LA PL RU (CT NT) SV UK **A:** RU (ES FE WS) **NAR**

= *scholzi* W. Kolbe, 1916: 253

*confinis* Gyllenhal, 1808: 511 (*Dytiscus*) **E:** FI LA NR RU (NT) SV **A:** MG RU (ES FE WS) **NAR**

- = *longulus* LeConte, 1878: 596 (*Gaurodytes*)
- = *ovoideus* Crotch, 1873: 418 (*Gaurodytes*)

*congener* Thunberg, 1794: 75 (*Dytiscus*) **E:** AN AR AU BE BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT MC NL NR RU (CT NT ST) PL SK SV SZ UK **A:** CH (JIL QIN) JA KZ MG RU (ES FE WS) TR

- = *congener* Paykull, 1798: 214 (*Dytiscus*) [HN]
- = *daisetsuzanus* Kamiya, 1938: 34
- = *foveolatus* Mulsant & Godart, 1860: 177
- = *funkii* Seidlitz, 1887: 92
- = *venturii* Bertolini, 1870: 242

*conspicuus* Sharp, 1873: 48 **A:** JA RU (FE) SC

- = *deplanatus* Guignot, 1952: 18
- = *procerus* Régimbart, 1899: 281 (*Platynectes*)

*costulatus* Motschulsky, 1859: 541 (*Colymbetes*) **A:** KI KZ MG RU (ES FE WS)

= *tunkunensis* Zimmermann, 1928: 178 (*Gaurodytes*)

*coxalis coxalis* Sharp, 1882: 535 **A:** KZ MG RU (ES WS)

= *splichali* Reitter, 1899: 196

*coxalis ermaki* Zaitzev, 1953: 259 (*Gaurodytes*) **E:** RU (NT) **A:** RU (ES FE WS) **NAR**

*coxalis schmidti* Zaitzev, 1913: 197 **E:** AR GG RU (ST) TR

*discolor* Harris, 1828: 164 (*Colymbetes*) **E:** FI NR RU (NT) SV **A:** RU (ES FE) **NAR**

= *levanderi* Hellén, 1929: 40

*elongatus* Gyllenhal in C.R. Sahlberg, 1826: 169 (*Dytiscus*) **E:** FI NR RU (NT) SV **A:** RU (ES WS) **NAR**

= *bryanti* F.S. Carr, 1930: 278

*fulvipennis* Régimbart, 1899: 277 **A:** CH (HEB HUB JIX SCH SHN SHX TAI)

= *chinensis* Zimmermann, 1919: 211 (*Gaurodytes*)

*fuscipennis* Paykull, 1798: 209 (*Dytiscus*) **E:** AU BY CZ DE EN FI GE HU LA LT NR PL RU (CT NT ST) SK SV UK **A:** KZ RU (ES FE WS) **NAR**

- = *eversmanni* Ballion, 1855: 237
- = *fossarum* Germar, 1824: 29 (*Dytiscus*)
- = *obscurior* J. Sahlberg, 1875: 170 (*Acatodes*)

- granulatus* Falkenström, 1936: 95 (*Gaurodytes*) **A:** CH (SCH)  
*hummeli* Falkenström, 1936: 2 (*Gaurodytes*) **A:** CH (SCH TAI)  
*inexpectatus* Nilsson, 1990: 157 **A:** RU (ES WS) **NAR**  
*infuscatus* Aubé, 1838: 330 **E:** FI NR RU (NT) **A:** MG RU (ES FE WS) **NAR**  
 = *dubiosus* Poppius, 1905: 20  
 = *gelidus* U. Sahlberg, 1906: 15  
*japonicus continentalis* Guéorguiev, 1970: 259 [RN] **A:** CH (FUJ GUX HEB HUB JIA JIX LIA SCH TAI YUN) RU (FE) SC **ORR**  
 = *falkenstromi* Zaitzev, 1953: 254 [HN] (*Gaurodytes*)  
*japonicus ezo* Nakane, 1989: 23 **A:** CH (TAI) JA RU (FE)  
*japonicus japonicus* Sharp, 1873: 50 **A:** JA  
*japonicus shiroumanus* Nakane, 1959: 98 (*Gaurodytes*) **A:** JA  
*joachimschmidti* Brancucci & Hendrich, 2008:52 **A:** CH (XIZ)  
*kaszabi* Guéorguiev, 1972: 37 **A:** MG  
*kokoosson* Feng, 1936: 8 **A:** CH (SHX)  
*lapponicus* Thomson, 1867: 108 (*Gaurodytes*) **E:** FI FR IT NR RU (NT) SP SV SZ **A:** MG RU (ES FE WS) TR  
 = *obovatus* J. Sahlberg, 1875: 176 (*Gaurodytes*)  
 = *obscuripennis* J. Sahlberg, 1875: 177 (*Gaurodytes*)  
*matsumotoi* Satô & Nilsson, 1990: 193 **A:** JA RU (FE)  
*moestus* Curtis, 1835: lx (*Colymbetes*) **E:** FI RU (NT) **A:** RU (ES FE WS) **NAR**  
 = *borealis* Sharp, 1882: 513  
 = *nigripalpis* J. Sahlberg, 1880: 56  
*mucronatus* Falkenström, 1936: 89 (*Gaurodytes*) **A:** CH (SCH SHA)  
*pseudoclypealis* Scholz, 1933: 74 **E:** BY FI LA PL RU (CT NT ST) **A:** RU (WS)  
 = *haraldi* Håkan Lindberg, 1933: 121  
*puetzi* Fery, 2011: 93 **A:** CH (SCH)  
*regimbarti* Zaitzev, 1906: 174 **A:** CH (BEI GAN GUI HEB HEI JIX LIA SCH SHA SHN SHX XIZ YUN) NC  
*rufipennis* Gschwendtner, 1933: 163 (*Gaurodytes*) **A:** CH (FUJ)  
*setulosus* J. Sahlberg, 1895: 39 (*Gaurodytes*) **E:** FI LA NR RU (CT NT ST) SV UK  
*slovzovi* J. Sahlberg, 1880: 59 (*Gaurodytes*) **E:** KZ **A:** RU (ES WS)  
*sturmii* Gyllenhal in Schönherr, 1808: 18 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE GG IR IT LA LT LU ME NL NR PL RU (CT NT ST) SK SL SP SV SZ UK **A:** KZ RU (ES WS) TR  
 = *fallax* Munster, 1932: 85  
 = *goedelii* A. Villa & G.B. Villa, 1833: 33 (*Colymbetes*)  
*suoduogangi* Štátný & Nilsson, 2003: 212 **A:** CH (YUN)  
*thomsoni* J. Sahlberg, 1871: 407 (*Gaurodytes*) **E:** FI NR RU (NT) SV **A:** RU (ES FE WS) **NAR**  
 = *coriaceus* J. Sahlberg, 1875: 174 (*Gaurodytes*)  
*tibetanus* Zaitzev, 1908: 425 **A:** CH (QIN)  
*turcmenus* Guignot, 1957: 93 **A:** KI CH (XIN)  
*zetterstedti* Thomson, 1856: 216 **E:** FI NR RU (NT) SV **A:** RU (ES FE WS) **NAR**  
 = *browni* Leech, 1938: 126 [HN]
- subgenus** *Agabus* Leach, 1817: 69 type species *Agabus paykullii* Leach, 1817 (= *Dytiscus serricornis* Paykull, 1799)  
 = *Apator* Semenov, 1899: 512 type species *Agabus kessleri* Hochhuth, 1871 (= *Colymbetes bifarius* Kirby, 1837)  
 = *Carrhydrus* Fall, 1922: 35 type species *Carrhydrus crassipes* Fall, 1922  
 = *Eriglenus* Thomson, 1859: 14 type species *Dytiscus abbreviatus* Fabricius, 1787 (= *Dytiscus undulatus* Schrank, 1776)  
 = *Neonecticus* Guignot, 1951: 84 type species *Agabus disintegratus* Crotch, 1873
- annicola* J. Sahlberg, 1880: 58 (*Gaurodytes*) **A:** RU (ES) **NAR**  
 = *triton* Fall, 1922: 17  
*bifarius* Kirby, 1837: 71 (*Colymbetes*) **E:** BY RU (CT NT ST) UK **A:** RU (Siberia) **NAR**  
 = *kessleri* Hochhuth, 1871: 238  
*clavicornis* Sharp, 1882: 536 **A:** CH (HEI) MG RU (ES FE) **NAR**  
 = *verus* Brown, 1931: 115  
*fulvaster* Zaitzev, 1906: 26 **E:** KZ RU (ST) **A:** KZ MG RU (ES WS)  
*jacobsoni* Zaitzev, 1905: 225 **E:** RU (NT) **A:** RU (FE)  
*labiatus* Brahm, 1790: 27 (*Dytiscus*) **E:** AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LT MC MD ME NL NR PL PT RU (CT NT ST) SB SK SL SP SV SZ UK **A:** KI KZ RU (ES WS) TR  
 = *assimilis* Sturm, 1834: 112 (*Colymbetes*)  
 = *femoralis* Paykull, 1798: 215 (*Dytiscus*)

- = *femoralis* Gravenhorst, 1807: 102 (*Dytiscus*)  
 = *hochhuti* Zaitzev, 1908: clx  
 = *impressus* Zoubkoff, 1833: 317 (*Colymbetes*)  
 = *transcaucasicus* Zaitzev, 1927: 28  
*lineatus* Gebler, 1848: 75 **E:** KZ MD RU (CT ST) UK **A:** KZ MG RU (ES WS) TR  
 = *desertorum* Morawitz, 1863: 169  
*luteaster* Zaitzev, 1906: 27 **E:** RU (NT) **A:** RU (ES FE WS)  
*mandsuricus* Guignot, 1956: 396 (*Ilybius*) **A:** CH (HEI) RU (FE)  
 = *charini* Lafer, 1988: 54 (*Eriglenus*)  
*pallens* Poppius, 1905: 22 **E:** RU (NT) **A:** KZ MG RU (ES FE WS) **NAR**  
 = *hudsonicus* Leech, 1938: 123  
 = *mongolicus* Guéorguiev, 1968: 27  
 = *zaitzewi* Poppius, 1909: 12  
*poppiusi* Nilsson, 2003: 97 **A:** RU (ES)  
*serricornis* Paykull, 1799: 49 (*Dytiscus*) **E:** FI NR RU (NT) SV **A:** RU (ES WS)  
 = *clavatus* Latreille, 1804: 166 (*Dytiscus*)  
 = *minor* J. Sahlberg, 1875: 170  
 = *paykullii* Leach, 1817: 72 [RN]  
*uliginosus* Linnaeus, 1761: 216 (*Dytiscus*) **E:** AU BE BY CR CZ DE EN FI FR GB GE HU IC IT LA LT LU NL NR  
 PL RO RU (CT NT ST) SB SK SL SV SZ UK  
 = *aeratus* Stephens, 1828: 79 (*Colymbetes*)  
 = *dispar* Bold, 1849: xxiv  
 = *reichei* Aubé, 1837: 138  
 = *uliginosus* O.F. Müller, 1776:71 (*Dytiscus*) [HN]  
*undulatus* Schrank, 1776: 70 (*Dytiscus*) **E:** AB AL AR AU BE BH BU BY CR CZ DE EN FR GB GE GG HU IT LA  
 LT LU NL NR PL RO RU (CT ST) SK SL SV SZ UK **A:** IN KI  
 = *abbreviatus* Fabricius, 1787: 191 (*Dytiscus*)  
 = *imperfectus* Meier, 1899: 98  
 = *interruptus* Schilsky, 1888: 183  
 = *pictus* Meier, 1899: 98  
 = *ruficeps* Ménériés, 1832: 141 (*Colymbetes*)  
*uralensis* Nilsson & Petrov, 2006: 162 **E:** RU (CT) **A:** KZ RU (ES)  
*vereschaginae* Angus, 1984: 193 **A:** RU (ES WS)  
*zimmermanni* Scholz, 1920: 15 **E:** BU GR RO RU (ST) UK **A:** TR
- subgenus *Gaurodytes* Thomson, 1859: 14 type species *Dytiscus bipustulatus* Linnaeus, 1767**  
 = *Agabinectes* Guignot, 1932: 525 type species *Dytiscus brunneus* Fabricius, 1798  
 = *Dichodytes* Thomson, 1886: x type species *Gaurodytes angusticollis* J. Sahlberg, 1871 (= *Agabus adpressus* Aubé, 1837)  
 = *Dichonectes* Guignot, 1945: 21 type species *Dytiscus biguttatus* Olivier, 1795  
 = *Gabinectes* Guignot, 1931: 202 type species *Dytiscus brunneus* Fabricius, 1798  
 = *Metronectes* Sharp, 1882: 491 type species *Agabus aubei* Perris, 1869  
 = *Necticus* Hope, 1838: 131 [HN] type species *Dytiscus bipustulatus* Linnaeus, 1767  
 = *Xanthodytes* Seidlitz, 1887: 81 type species *Dytiscus nebulosus* Forster, 1771
- adpressus* Aubé, 1837: 169 **E:** FI NR RU (NT) SV **A:** KZ MG RU (ES WS) **NAR**  
 = *angusticollis* J. Sahlberg, 1871: 408 (*Gaurodytes*)  
 = *haeffneri* Aubé, 1837: 170  
 = *sahlbergi* Sharp, 1882: 517  
 = *solus* Leech, 1949: 248  
 = *subquadratus* Motschulsky, 1860: 102 (*Colymbetes*)  
*adustus* Guignot, 1954: 223 **A:** IN KA  
*affinis* Paykull, 1798: 211 (*Dytiscus*) **E:** AU BE BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR PL RO  
 RU (CT NT) SK SV SZ UK **A:** JA (Hokkaido) RU (ES FE WS)  
 = *branchiatus* Babington, 1832: 329 (*Colymbetes*)  
 = *guttulus* Schönherr, 1808: 19 (*Dytiscus*)  
*africanus* Pederzani & Schizzerotto, 1998: 88 **N:** TU  
*alexandrae* Ribera, Hernando & Aguilera, 2001:256 **N:** MO  
*alinae* Lafer, 1988: 58 (*Gaurodytes*) **A:** RU (FE)  
*aubei* Perris, 1869: 6 **E:** FR (Corse) IT (Elba)  
 = *paralleipennis* Desbrochers des Loges, 1871: 337  
*basalis* Gebler, 1829: 65 (*Colymbetes*) **A:** CH (XIN) KI KZ MG RU (WS) TD UZ  
 = *abnormicollis* Ballion, 1871: 329  
 = *pallidipennis* Jakovlev, 1897: 40 [HN]  
 = *songoricus* Gebler, 1859: 450 [RN] (*Colymbetes*)

*biguttatus* Olivier, 1795: 26 (*Dytiscus*) **E:** AB AL AR AU BE BH BU BY CR CZ FR GB GE GG GR HU IR IT LS LU MC ME NL PL PT RO RU (CT ST) SB SK SL SP SZ UK **N:** AG CI EG LB MO TU **A:** AF CH (SCH XIN) CY HP IN IQ IS JO KA KI LE PA RU (WS) SA SI SY TM TR UZ **YE**

- = *alligator* Normand, 1933: 299
- = *annulatus* Zoubkoff, 1833: 318 (*Colymbetes*)
- = *concii* Franciscolo, 1942: 137
- = *consanguineus* Wollaston, 1864: 81
- = *fontinalis* Stephens, 1828: 66 (*Colymbetes*)
- = *impressus* Guignot, 1932:540 [HN]
- = *indicus* Régimbart, 1899: 272
- = *melas* Aubé, 1837: 168
- = *nigricollis* Zoubkoff, 1833: 317 (*Colymbetes*)
- = *nitidus* Fabricius, 1801: 265 (*Dytiscus*)
- = *nubiensis* Régimbart, 1895: 154
- = *olivieri* Zaitzev, 1908: 121 [RN]
- = *pauper* Schilsky, 1888: 184
- = *pivicornis* Stephens, 1828: 66 (*Colymbetes*)
- = *silesiacus* Letzner, 1844: 170
- = *subaquilus* Gozis, 1912: 60

*biguttulus* Thomson, 1867: 110 (*Gaurodytes*) **E:** BY EN FI GE LA NR PL RU (CT NT) SV UK **A:** KI MG RU (ES WS)

- = *boreellus* J. Sahlberg, 1871: 409 (*Gaurodytes*)
- = *ovalis* J. Sahlberg, 1875: 178 (*Gaurodytes*)

*binotatus* Aubé, 1837: 161 **E:** FR (Corse) IT

*bipustulatus* Linnaeus, 1767: 667 (*Dytiscus*) **E:** AB AL AN AR AU AZ BE BH BU BY CR CZ DE EN FA FI FR GB GE GG GR HU IC IR IT LA LS LT LU MC ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ TR UK **N:** AG LB MO TU **A:** AF CH (XIN) CY IN IS KI KZ LE RU (WS) SY TD TR UZ "Manchuria" **AFR**

- = *abdominalis* Costa, 1847: 134 (*Colymbetes*)
- = *aceductus* Marsham, 1802: 416 (*Dytiscus*)
- = *alpestris* Heer, 1837: 53
- = *alpicola* Zaitzev, 1927: 24
- = *alticola* Bruneau de Miré & Legros, 1963: 875
- = *bipustulatus* O.F. Müller, 1776:71 (*Dytiscus*) [HN]
- = *callosus* Thomson, 1884: 1031 (*Gaurodytes*)
- = *carbonarius* Fabricius, 1801: 263 [HN] (*Dytiscus*)
- = *dolomitanus* Scholz, 1935: 37
- = *falcozi* Guignot, 1932: 557
- = *immaculatus* Schrank, 1781: 201 (*Dytiscus*)
- = *kiesenwetterii* Seidlitz, 1887: 88
- = *latus* Gebler, 1841: 371 (*Colymbetes*)
- = *luctuosus* Geoffroy, 1785: 67 (*Dytiscus*)
- = *maurus* Zimmermann, 1919: 209 (*Gaurodytes*)
- = *peyerimhoffi* Bruneau de Miré & Legros, 1963: 875
- = *picipennis* J. Sahlberg, 1903: 5
- = *pyrenaicus* Fresneda & Hernando, 1989: 35
- = *regalis* Pétri, 1903: 49
- = *remotus* J. Sahlberg, 1913: 45
- = *sexualis* Reiche, 1857: ix
- = *snowdonius* Newman, 1833: 55 (*Colymbetes*)
- = *solieri* Aubé, 1837: 183

*blatta* Jakovlev, 1897: 39 **A:** CH (QIN XIN) KI

- = *piceus* Jakovlev, 1897: 40

*brandti* Harold, 1880: 148 **A:** CH (BEI HEB JIL LIA QIN SCH YUN) MG RU (FE)

- = *jeholensis* Kamiya, 1935: 8

*brunneus* Fabricius, 1798: 64 (*Dytiscus*) **E:** BE FR GB GE GR IT PT SP SZ **N:** AG LB MO TU **A:** SY

- = *castaneus* Gyllenhal in Schönherr, 1808: 21 (*Dytiscus*)
- = *ferrugineus* Stephens, 1828: 79 (*Colymbetes*)

*caraboides* Sharp, 1882: 494 **E:** BU GG MC UK **A:** IN LE SY TR

- = *merkli* Régimbart, 1884: xix

*cephalotes* Reiche, 1861: 202 **E:** FR (Corse)

*conspersus* Marsham, 1802: 427 (*Dytiscus*) **E:** AB AL AR BE BU CR DE FR GB GE GG GR HU IR IT MC ME NL PL PT RO RU (ST) SP SV UK **N:** AG CI EG LB MO TU **A:** AF CH (QIN XIN XIZ ZHE) CY HP IN IQ JO KA KI KU KZ LE PA RU (WS) SI SY TD TM TR UZ

- = *bulgaricus* Csiki, 1943: 214 (*Gaurodytes*)
- = *corsicus* Guignot, 1932: 571
- = *gougeletii* Reiche, 1863: 474

- = *luniger* Kolenati, 1845: 82  
 = *nebulosus* Schiødte, 1841: 467 [HN]  
 = *perlautus* Gozis, 1912: 53  
 = *subnebulosus* Stephens, 1828: 72 (*Colymbetes*)  
*debilipes* Régimbart, 1899: 273 **A:** HP KA NP PA SD UP **ORR**  
 = *skarduensis* Guignot, 1958: 30  
 = *subsericatus* Régimbart, 1899: 274  
*dichrous* Sharp, 1878: 169 **A:** AF CH (SCH XIN) KI KZ MG RU (ES) "Baluchistan"  
 = *dichrous* Sharp, 1890:38 [HN]  
 = *lederii* Seidlitz, 1887: 94  
 = *luteolus* Régimbart, 1899: 275  
*didymus* Olivier, 1795: 26 (*Dytiscus*) **E:** AU BE BH BU BY CZ DE FR GB GE GR IT LT LU ME NL PL PT SL SP SV SZ UK **N:** AG MO TU **A:** IS LE SY TR  
 = *chalybaeus* J. Sahlberg, 1903: 12  
 = *vitreus* Paykull, 1798: 217 (*Dytiscus*)  
*dilatatus* Brullé, 1832: 127 (*Colymbetes*) **E:** AL BU GG GR IT MC RU (ST) TR UK **N:** AG EG MO TU **A:** CY IN IQ IS KI LE SI SY TR UZ  
 = *balcanicus* Hlissnikovský, 1955: 101  
 = *castaneus* Sharp, 1882: 500 [HN]  
 = *gory* Aubé, 1837: 162  
*faldermanni* Zaitzev, 1927: 22 **E:** AB **A:** IN IS LE SY TR  
 = *iranicus* Guéorguiev, 1965: 257  
 = *palaestinus* Zimmermann, 1934: 164 (*Gaurodytes*)  
*freudei* Guéorguiev, 1975: 97 **A:** KA NP UP  
*friedrichi* Falkenström, 1936: 91 (*Gaurodytes*) **A:** CH (GAN SCH) KI  
*glacialis* Hochhuth, 1846: 218 **E:** AB AR GG RU (ST) **A:** IN TR  
 = *armeniacus* Sharp, 1882: 497  
 = *inguttatus* Reitter, 1908: 223  
*glazunovi* Zaitzev, 1953: 228 (*Gaurodytes*) **A:** AF UZ  
*godmanni* Crotch, 1867: 385 **E:** AZ  
*guttatus baudii* Seidlitz, 1887: 85 **E:** IT  
*guttatus guttatus* Paykull, 1798: 211 (*Dytiscus*) **E:** AN AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LS LT LU MC ME NL NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **A:** HP RU (WS) TR  
 = *nigripes* Costa, 1847: 97 (*Colymbetes*)  
 = *picinus* Marsham, 1802: 428 (*Dytiscus*)  
 = *septemseriatus* J. Sahlberg, 1875: 180 (*Gaurodytes*)  
 = *severior* Gozis, 1912: 63  
 = *signatus* Grimmer, 1841: 32 (*Colymbetes*)  
 = *styriacus* Sharp, 1882: 496  
*heydeni* Wehncke, 1872: 135 **E:** PT SP **N:** MO  
 = *parvulus* Fresneda & Hernando, 1989: 14  
*kholini* Nilsson, 1994: 45 **A:** CH (JIL) MG RU (FE)  
*laferi* Nilsson, 1994: 47 **A:** CH (HEI) MG RU (FE)  
*lobonyx* Guignot, 1952: 17 **A:** CH (QIN SCH) SD  
*longissimus* Régimbart, 1899: 275 **A:** BT CH (QIN SCH) SD  
*maderensis* Wollaston, 1854: 85 **N:** MR  
*melanarius* Aubé, 1837: 180 **E:** AU BE BH BU BY CZ DE EN FI FR GB GE HU IT LA LT LU NL NR PL RU (CT NT) SK SV SZ UK YU  
 = *frigidus* Schiødte, 1841: 477  
 = *kotschyi* Letzner, 1849: 95  
 = *tarsatus* Zetterstedt, 1838: 132 (*Dytiscus*)  
 = *tatricus* Roubal, 1938: 19  
*nebulosus* Forster, 1771: 56 (*Dytiscus*) **E:** AB AL AR AU BE BH BU CR CZ DE EN FR GB GE GG GR HU IR IT LA LT LU MA MC ME NL NR PL PT RU (CT ST) SK SL SP SV SZ TR YU **N:** AG CI EG LB MO MR TU **A:** CY IN IS JO LE SY TM TR  
 = *abdominalis* Ragusa, 1887: 7 [HN]  
 = *bipunctatus* Fabricius, 1787: 190 [HN] (*Dytiscus*)  
 = *immaculatus* Gschwendtner, 1927: 92 [HN] (*Gaurodytes*)  
 = *mixtus* Guignot, 1949: 6  
 = *naevius* Gmelin, 1790: 1957 (*Dytiscus*)  
 = *nigromaculatus* Goeze, 1777: 625 (*Dytiscus*)  
 = *notatus* Bergsträsser, 1778: 31 (*Dytiscus*)  
 = *pratensis* Schaufuss, 1882: 620

- = *ragusai* Zaitzev, 1908: 123 [RN]  
= *rugosipennis* Guignot, 1932: 568  
= *tesselatus* Geoffroy, 1785: 68 (*Dytiscus*)  
*nevadensis* Håkan Lindberg, 1939: 32 **E: SP**  
*ommani* Zaitzev, 1908: 424 **A: CH (QIN)**  
*paludosus* Fabricius, 1801: 266 (*Dytiscus*) **E: AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ UK A: RU (WS) TR**  
= *marginalis* Sharp, 1882: 502  
= *pallidipennis* Laporte, 1835: 103 (*Colymbetes*)  
= *politus* Marsham, 1802: 419 (*Dytiscus*)  
*picotae* Foster & Bilton, 1997: 113 **E: PT**  
*ramblae* Millán & Ribera, 2001:109 **E: SP**  
*rufulus* Fairmaire, 1859: 272 **E: FR (Corse) IT (Sardegna)**  
= *marginicollis* Fairmaire, 1860: 631  
= *rotundatus* Wehncke, 1872: 136  
*safei* Abdul-Karim & Ali, 1986: 277 **A: IQ**  
*sikhotealinensis* Lafer, 1988: 56 (*Gaurodytes*) **A: RU (FE)**  
*solskii* Jakovlev, 1897: 40 **A: AF IN KA KI PA TM UZ**  
*striolatus* Gyllenhal, 1808: 508 (*Dytiscus*) **E: AU BE BY CR CZ DE EN FI FR GB GE HU IT LA LT NL PL RU (CT NT) SK SV UK**  
= *costatus* Gerhardt, 1910: 42  
= *rectus* Babington, 1841: 53 (*Colymbetes*)  
*svenhedini* Falkenström, 1932: 192 (*Gaurodytes*) **A: CH (XIN) MG**  
*taiwanensis* Nilsson & Wewalka, 1994: 993 **A: CH (TAI)**  
*tristis* Aubé, 1838: 356 **E: RU (NT) A: RU (ES FE WS) NAR**  
= *atratus* Mannerheim, 1853: 157  
= *crotchi* Zaitzev, 1905: 212  
= *dubius* Mannerheim, 1843: 221  
= *kurilensis* Kamiya, 1938: 35  
= *piceus* Zaitzev, 1905: 212 [HN]  
= *piceolus* Zaitzev, 1908: 123 [RN]  
*udege* Nilsson, 1994: 170 **A: CH (JIL) NC RU (FE)**  
*unguicularis* Thomson, 1867: 101 (*Eriglenus*) **E: AU BE BY CZ DE EN FI FR GB GE IR LA LT LU NL PL RU (CT NT ST) SK SV UK A: RU (ES WS)**  
*winkleri* Gschwendtner, 1923: 104 (*Gaurodytes*) **A: AF CH (XIN) KA KI KZ TD UZ**  
= *pamiricus* Guignot, 1955: 274  
*wollastoni* Sharp, 1882: 531 **N: MR**  
= *dissimilis* Falkenström, 1938: 13 [HN] (*Gaurodytes*)  
= *falkenstromi* J. Balfour-Browne, 1944: 352 [RN]  
*yakutiae* Nilsson & Larson, 1990: 229 **A: RU (ES FE)**

**genus *Hydronebrius* Jakovlev, 1897: 37** type species *Agabus cordaticollis* Reitter, 1896

- ampliocollis* Toledo, 1994: 207 **A: CH (SCH YUN)**  
*cordaticollis* Reitter, 1896: 233 (*Agabus*) **A: KI TD UZ**  
*kashmirensis* Vazirani, 1964: 145 (*Amphizoa*) **A: KA**  
= *guignoti* Vazirani, 1970: 346  
*mattheyi mattheyi* Brancucci, 1980: 171 **A: PA**  
*mattheyi nepalensis* Brancucci, 1980: 174 **A: NP**

**genus *Ilybiosoma* Crotch, 1873: 398** type species *Ilybius regularis* LeConte, 1852  
= *Nebriogabus* Guignot, 1936: 187 type species *Agabus discicollis* Ancy, 1882  
= *Ranagabus* J. Balfour-Browne, 1939: 106 type species *Agabus kermanense* J. Balfour-Browne, 1939

- kermanense* J. Balfour-Browne, 1939: 107 (*Agabus*) **A: IN**  
*yeti* Brancucci & Hendrich, 2006:132 **A: CH (XIZ)**

**genus *Ilybius* Erichson, 1832: 18** type species *Dytiscus fenestratus* Fabricius, 1781  
= *Agabidius* Seidlitz, 1887: 97 type species *Ilybius cinctus* Sharp, 1882: 560  
= *Asternus* Guignot, 1931: 202 type species *Dytiscus chalconatus* Panzer, 1796  
= *Hyobius* Gistel, 1856: 354 type species *Dytiscus fenestratus* Fabricius, 1781



- = *Idiolybius* Gozis, 1886: 8 type species *Dytiscus fenestratus* Fabricius, 1781
- = *Ilybidius* Guignot, 1948: 169 type species *Ilybius discedens* Sharp, 1882: 557
- = *Ilybius* Gemminger & Harold, 1868: 451 type species *Dytiscus fenestratus* Fabricius, 1781
- = *Parasternus* Guignot, 1936: 186 type species *Agabus subtilis* Erichson, 1837

- adygheanus* Petrov, Shapovalov & Fery, 2010: 42 **E:** RU (ST)
- aenescens* Thomson, 1870: 125 **E:** AU BE BY CZ DE EN FI FR GB GE IR IT LA LT LU NL NR PL RU (CT NT) SK SV SZ UK **A:** KZ RU (WS)  
 = *kiesenwetteri* Kraatz, 1872: 166
- albarracinensis* Fery, 1986: 345 (*Agabus*) **E:** FR PT SP  
 = *maestri* Fresneda & Hernando, 1987: 67 (*Agabus*)  
 = *maestroae* Fery & Nilsson, 1993: 91 (*Agabus*)
- angustior* Gyllenhal, 1808: 500 (*Dytiscus*) **E:** BY DE EN FI GE LA LT NR PL RU (NT) SV **A:** MG RU (ES FE WS) **NAR**
- anjae* Nilsson, 1999: 36 **A:** CH (HEI) JA RU (ES FE)  
 = *anjarum* Nilsson, 2007: 49 [UE]
- apicalis* Sharp, 1873: 51 **A:** CH (BEI GAN HEI HUB JIA JIL JIX LIA SCH SHA SHG SHN) JA RU (FE) SC  
 = *intermediatus* Feng, 1936: 10
- ater* DeGeer, 1774: 401 (*Dytiscus*) **E:** AB AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU NL NR PL RO RU (CT NT ST) SK SL SP SV SZ UK **A:** IN RU (ES WS)  
 = *ater* Panzer, 1796: 38/15 [HN] (*Dytiscus*)  
 = *ungularis* LeConte, 1862: 521 (*Colymbetes*)
- balkei* Fery & Nilsson, 1993: 103 (*Agabus*) **A:** MG RU (ES FE WS)
- bedeli* Zaitzev, 1908: 121 [RN] (*Agabus*) **N:** AG TU  
 = *politus* Reiche, 1861: 369 [HN] (*Agabus*)
- chalconatus* Panzer, 1796: 38/t.17 (*Dytiscus*) **E:** AU BE BH BU CR CZ DE EN FI FR GB GE GR HU IR IT LA LT LU MC MD ME NL PL PT RU (ST) SK SL SP SV SZ UK YU **N:** AG MO **A:** IN IS SY TM TR  
 = *aterrimus* Stephens, 1828: 79 (*Colymbetes*)  
 = *fuscoaenescens* Régimbart, 1878: cxlviii (*Agabus*)  
 = *nigroaeneus* Marsham, 1802: 428 (*Dytiscus*)
- chishimanus* Kôno, 1944: 80 **A:** CH (HEI JIL) MG RU (ES FE)  
 = *weymarni* J. Balfour-Browne, 1947: 446
- cinctus* Sharp, 1878: 169 **E:** AB GG RU (ST) UK **A:** CH (GAN GUX HEB HEI HUB JIA JIL LIA SCH SHA TIA XIN YUN) KZ MG RU (ES) UZ  
 = *angustulus* Régimbart, 1899: 289  
 = *chinensis* Csiki, 1901: 102  
 = *cinctus* Sharp, 1882: 560 [HN]  
 = *cinctus* Sharp, 1890: 38 [HN]
- crassus* Thomson, 1856: 224 **E:** AU BE CZ DE EN FI GE LT NR PL RU (CT NT) SK SV SZ UK **A:** RU (WS)
- dettneri* Fery, 1986: 342 (*Agabus*) **E:** PT SP
- discedens* Sharp, 1882: 557 **A:** RU (FE) **NAR**
- enpalaiatheka* Fery & Hendrich, 2011: 40 **A:** TR
- erichsoni* Gemminger & Harold, 1868: 454 (*Agabus*) **E:** AB BY DE EN FI GE HU IT LA LT NR PL RU (CT NT) SV SZ **A:** IN JA KZ MG RU (ES FE WS) **NAR**  
 = *cincticollis* Mäklin, 1881: 22  
 = *lutosus* Crotch, 1873: 419 [HN] (*Gaurodytes*)
- fenestratus* Fabricius, 1781: 294 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IT LA LS LT LU ME NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK YU **A:** KI RU (ES WS)  
 = *aeneus* Panzer, 1796: 38/t.16 [HN] (*Dytiscus*)  
 = *ciliatus* Olivier, 1791: 311 (*Dytiscus*)  
 = *prescottii* Mannerheim, 1829: 21 (*Colymbetes*)
- fuliginosus fuliginosus* Fabricius, 1792: 191 (*Dytiscus*) **E:** AB AL AN AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC MD ME NL NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **N:** MO **A:** IN KI KZ MG RU (WS) TR  
 = *lacustris* Panzer, 1796: 38/t.14 [HN] (*Dytiscus*)  
 = *pirinicus* Guéorguiev, 1957: 25
- fuliginosus turcestanicus* Gschwendtner, 1934: 74 **A:** CH (XIN) KZ
- guttiger* Gyllenhal, 1808: 499 (*Dytiscus*) **E:** AU BE BY CR CZ DE EN FI FR GB GE HU IR IT LA LS LT LU NL NR PL RO RU (CT NT) SL SV SZ UK **A:** RU (WS)  
 = *immunis* Stephens, 1828: 81 (*Colymbetes*)  
 = *kiesenwetteri* Wehncke, 1872: 136 [HN]  
 = *quadrinotatus* Stephens, 1828: 83 (*Colymbetes*)

- hozgargantae* Burmeister, 1983: 133 (*Agabus*) **E:** SP **N:** MO
- hulae* Wewalka, 1984: 137 (*Agabus*) **A:** IS SY TR
- jaechi* Fery & Nilsson, 1993: 94 (*Agabus*) **E:** GR TR **A:** TR
- lagabrunensis* Schizzerotto & Fery, 1990: 148 (*Agabus*) **E:** IT
- lateralis* Gebler, 1832: 40 (*Colymbetes*) **A:** CH (HEI) MG RU (ES FE)  
= *limbatus* Sharp, 1882: 557
- lenensis* Nilsson, 2000: 31 [RN] **A:** RU (ES WS) "Manchuria"  
= *aenescens* Poppius, 1905: 18 [HN] (*Agabus*)
- lenkoranensis* Fery & Nilsson, 1993: 95 (*Agabus*) **E:** AB **A:** IN
- meridionalis* Aubé, 1837: 126 **E:** FR IT PT SP **N:** MO  
= *hispanicus* Sharp, 1873: 260
- minakawai* Nilsson & Ribera, 2007: 162 **A:** RU (FE)
- montanus* Stephens, 1828: 76 (*Colymbetes*) **E:** BE DE FR GB GE IR IT LA LT LU NL PL PT RU (ST) SP **N:** AG MO  
= *melanocornis* Zimmermann, 1915: 223 (*Agabus*)
- nakanei* Nilsson, 1994: 58 **A:** JA RU (FE)
- neglectus* Erichson, 1837: 158 (*Agabus*) **E:** AU BE BY CZ DE EN FR GE HU LA LT LU NL PL RU (CT NT ST) SK SV SZ UK
- obtusus* Sharp, 1882: 558 **A:** CH (SCH) MG RU (ES)
- opacus* Aubé, 1837: 173 (*Agabus*) **E:** FI NR RU (NT) SV **A:** MG RU (ES FE WS) **NAR**  
= *gelidus* Fall, 1926: 142 [HN] (*Agabus*)  
= *mimmi* J. Sahlberg, 1875: 182 (*Gaurodytes*) [HN]  
= *mimmii* J. Sahlberg, 1874: xiv (*Gaurodytes*)  
= *pseudoconfertus* Wallis, 1926: 90 (*Agabus*)  
= *rufinus* Marseul, 1882: 28 (*Agabus*)  
= *sachalinensis* Kamiya, 1938: 37 (*Agabus*)  
= *sharpi* Jacobson, 1908: 430 [RN] (*Agabus*)  
= *sibericus* Sharp, 1882: 519 [HN] (*Agabus*)
- ovalis* Gschwendtner, 1934: 74 **A:** RU (ES)
- pederzanii* Fery & Nilsson, 1993: 95 (*Agabus*) **E:** IT
- picipes* Kirby, 1837: 71 (*Colymbetes*) **E:** FI NR SV **A:** RU (WS) **NAR**
- poppiusi* Zaitzev, 1907: 208 **A:** CH (SCH) MG RU (ES)
- pseudoneglectus* Franciscolo, 1972: 84 (*Agabus*) **E:** AL BU CR GR HU IT ME RO  
= *skiathos* Hinterseher, 1981: 87 (*Agabus*)
- quadriguttatus* Lacordaire, 1835: 316 (*Colymbetes*) **E:** AU BE BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU NL NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **A:** IN TR  
= *obscurus* Marsham, 1802: 414 [HN] (*Dytiscus*)  
= *sexdentatus* Schjødte, 1841: 487
- samokovi* Fery & Nilsson, 1993: 91 (*Agabus*) **E:** BU
- satunini* Zaitzev, 1913: 196 (*Agabus*) **E:** GG RU (ST) **A:** RU (WS) TR
- similis* Thomson, 1856: 225 **E:** BY CZ DE EN FI FR GE HU LA LT NR RU (CT NT) PL SV UK  
= *ovatus* Hochhuth, 1871: 237
- subaeneus* Erichson, 1837: 156 **E:** AB AR AU BE BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LT LU MD NL NR PL RO RU (CT NT ST) SK SV SZ UK **A:** KI KZ MG RU (ES WS) **NAR**  
= *badenii* Wehncke, 1872: 164  
= *chalybeatus* Thomson, 1860: 48  
= *lapponicus* Scholz, 1917: 251  
= *suffusus* Crotch, 1873: 411  
= *viridiaeneus* Crotch, 1873: 411
- subtilis* Erichson, 1837: 157 (*Agabus*) **E:** AU BY CZ DE EN FI FR GE HU IT LA LT NR PL RU (CT NT) SK SV UK **A:** RU (ES WS)  
= *altaicus* Gebler, 1848: 73
- thynias* Fery & Przewoźny, 2011: 60 **E:** TR
- vittiger* Gyllenhal, 1827: 379 (*Dytiscus*) **E:** FI NR RU (NT) SV **A:** RU (WS) **NAR**
- wasastjerna* C.R. Sahlberg, 1824: 167 (*Dytiscus*) **E:** AU BY CZ DE FI GB GE LA NR PL RU (CT NT) SV UK **A:** RU (WS) **NAR**  
= *kenaiensis* Fall, 1926: 141 (*Agabus*)  
= *palustris* Wallis, 1926: 92 (*Agabus*)
- wewalkai* Fery & Nilsson, 1993: 85 (*Agabus*) **A:** TR
- genus *Platambus* Thomson, 1859: 14** type species *Dytiscus maculatus* Linnaeus, 1758  
= *Agabinus* Crotch, 1873: 397 type species *Colymbetes glabrellus* Motschulsky, 1859

- = *Agraphis* Guignot, 1954: 199 type species *Agraphis confossa* Guignot, 1954 (= *Agabus sawadai* Kamiya, 1932)
- = *Allogabus* Guignot, 1954: 199 type species *Agabus americanus* Aubé, 1838
- = *Anagabus* Jakovlev, 1897: 38 type species *Anagabus semenowi* Jakovlev, 1897
- = *Colymbinectes* Falkenström, 1936: 97 type species *Colymbinectes ater* Falkenström, 1936
- = *Neoplatynectes* Vazirani, 1970: 305 type species *Platynectes princeps* Régimbart, 1888
- = *Paraplatynectes* Vazirani, 1970: 305 type species *Platynectes guttula* Régimbart, 1899
- = *Stictogabus* Guignot, 1948: 167 type species *Agabus angulicollis* Régimbart, 1899

- angulicollis* Régimbart, 1899: 273 (*Agabus*) **A:** CH (BEI GAN HEB NMO SCH SHA SHX XIZ YUN)
- ater* Falkenström, 1936: 97 (*Colymbinectes*) **A:** CH (GUI SCH YUN)
- balfourbrownei* Vazirani, 1965: 28 **A:** CH (YUN) NP UP **ORR**
- biswasi* Vazirani, 1965: 32 **A:** NP UP
- convexus* Okada, 2011: 32 **A:** JA
- dabieshanensis* Nilsson, 2003: 266 **A:** CH (ANH)
- denticulatus* Nilsson, 2003: 270 **A:** CH (SCH)
- elongatus* Bian & Ji, 2008: 33 **A:** CH (HAI)
- excoffieri* Régimbart, 1899: 281 **A:** CH (GAN GUI HAI HEB HUN SCH SHA SHN YUN XIZ ZHE) **ORR**
- fimbriatus* Sharp, 1884: 445 **A:** CH (JIL GAN HEB SCH) JA NC RU (FE) SC  
= *kansouis* Feng, 1936: 9
- guttulus* Régimbart, 1899: 283 (*Platynectes*) **A:** CH (SHG)
- heteronychus* Nilsson, 2003: 271 **A:** CH (GUA)
- ikedai* Nilsson, 1997: 635 (*Agabus*) **A:** JA
- insolitus* Sharp, 1884: 444 (*Agabus*) **A:** JA
- kempi* Vazirani, 1970: 330 (*Agraphis*) **A:** BT NP SD
- khukri* Brancucci, 1990: 240 **A:** NP
- koreanus* Nilsson, 1997: 636 (*Agabus*) **A:** RU (FE) SC
- lindbergi* Guéorguiev, 1963: 218 **A:** AF HP PA UP **ORR**  
= *guignoti* Vazirani, 1965: 27
- lineatus* Gschwendtner, 1935: 62 **A:** AP BT NP PA UP **ORR**
- lunulatus* Fischer von Waldheim, 1829: 26 (*Colymbetes*) **E:** AB AR GG GR RU (ST) TR **N:** EG **A:** IN LE TR  
= *sinuatus* Aubé, 1837: 148 (*Agabus*)
- maculatus* Linnaeus, 1758: 412 (*Dytiscus*) **E:** AL AN AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IT LA LS LT LU MC ME NL NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **A:** IN MG RU (WS) TR  
= *biocellatus* O.F. Müller, 1776: 72 (*Dytiscus*)  
= *cantalicus* Pic, 1912: 57  
= *caucasicus* Zaitzev, 1927: 18  
= *escalerai* Régimbart, 1900: 121  
= *glacialis* Graells, 1858: 42 [HN] (*Agabus*)  
= *graellsii* Gemminger & Harold, 1868: 455 [RN] (*Agabus*)  
= *hebraicus* Geoffroy, 1785: 70 (*Dytiscus*)  
= *inornatus* Schilsky, 1888: 183  
= *ornatus* Herbst, 1784: 125 (*Dytiscus*)  
= *pulchellus* Heer, 1839: 149 (*Colymbetes*)
- micropunctatus* Nilsson, 2003: 269 **A:** CH (GUA)
- nepalensis* Guéorguiev, 1968: 42 (*Stictogabus*) **A:** AP BT NP SD  
= *bhutanensis* Wewalka, 1975: 157
- optatus* Sharp, 1884: 445 (*Agabus*) **A:** CH (FUJ JIX) JA  
= *miyamotoi* Nakane, 1959: 95 (*Gaurodytes*)
- pictipennis* Sharp, 1873: 49 (*Agabus*) **A:** JA RU (FE) "Korea"
- princeps* Régimbart, 1888: 615 (*Platynectes*) **A:** CH (GUA HKG YUN) **ORR**
- punctatipennis* Brancucci, 1984: 153 **A:** CH (FUJ GUA JIX)
- satoi* Brancucci, 1982: 226 **A:** BT NP
- sawadai* Kamiya, 1932: 6 (*Agabus*) **A:** JA  
= *confossus* Guignot, 1954: 200 (*Agraphis*)
- schaefleini* Brancucci, 1988: 188 **A:** CH (YUN) **ORR**
- schillhammeri* Wewalka & Brancucci, 1995: 99 **A:** CH (GUI HUB HUN SCH SHA)
- semenowi* Jakovlev, 1897: 38 (*Anagabus*) **A:** KI TD
- sogdianus* Jakovlev, 1897: 39 (*Anagabus*) **A:** AF KA KI NP PA TD UZ  
= *holzschuhi* Wewalka, 1975: 155  
= *jucundus* Guignot, 1954: 222 (*Agabus*)  
= *ledouxi* Legros, 1977: 14 (*Anagabus*)

= *limbibus* Reitter, 1900: 226 (*Anagabus*)  
= *vatelloides* Régimbart, 1899: 270 (*Agabus*)  
*striatus* Zeng & Pu, 1992: 482 (*Hydronebrius*) **A:** CH (SCH YUN)  
*stygius* Régimbart, 1899: 279 (*Agabus*) **A:** CH (BEI HEB JIL LIA SCH SHN YUN) JA SC  
= *jilanzhui* Wewalka & Brancucci, 1995: 98  
= *nakanei* Nilsson, 1997: 631 (*Agabus*)  
*ussuriensis* Nilsson, 1997: 632 (*Agabus*) **A:** CH (FUJ HEB JIL LIA) NC RU (FE) SC  
*wangi* Brancucci, 2006: 67 **A:** CH (HUB YUN)  
*wewalkai* Brancucci, 1982: 120 **A:** KA  
*wittmeri* Wewalka, 1975: 158 **A:** BT NP **ORR**  
*wulingshanensis* Brancucci, 2005: 1 **A:** CH (HUB HUN)  
*yaanensis* Nilsson, 2003: 272 **A:** CH (SCH)  
*yuxiae* Brancucci, 2011: 10 **A:** CH (GUX)

tribe Hydrotrupini Roughley, 2000

**genus *Hydrotrupes* Sharp, 1882: 491** type species *Hydrotrupes palpalis* Sharp, 1882

*chinensis* Nilsson, 2003: 280 **A:** CH (ANH)

**genus *Platynectes* Régimbart, 1879: 454** type species *Agabus decemnotatus* Aubé, 1838

**subgenus *Gueorguievtes* Vazirani, 1976: 170** type species *Agabus dissimilis* Sharp, 1873  
= *Metaplatynectes* Guéorguiev, 1978: 271 type species *Dytiscus decempunctatus* Fabricius, 1775

*babai* Satô, 1982: 3 **A:** CH (TAI)

*chujoi* Satô, 1982: 1 **A:** JA (Ryukyu Islands)

*deletus* Régimbart, 1899: 287 **A:** JA

*dissimilis* Sharp, 1873: 50 (*Agabus*) **A:** CH (ANH FUJ GUA GUI HUN JIX SHA SHX ZHE)

*gemellatus* Šťastný, 2003: 235 **A:** CH (FUJ GUA GUI GUX HKG JIX MAC TAI)

*hainanensis* Nilsson, 1998: 110 **A:** CH (HAI)

*kashmiranus kashmiranus* J. Balfour-Browne, 1944: 352 [RN] **A:** AF BT CH (XIZ) HP KA NP PA SD UP **ORR**  
= *lineatus* Redtenbacher, 1844: 503 [HN] (*Colymbetes*)

*kashmiranus lemerki* Šťastný, 2003: 230 **A:** CH (YUN)

*major* Nilsson, 1998: 114 **A:** CH (YUN) **ORR**

*mazzoldii* Šťastný, 2003: 240 **A:** CH (YUN) **ORR**

*nanlingensis* Šťastný, 2003: 236 **A:** CH (FUJ GUA)

*rihai* Šťastný, 2003: 243 **A:** CH (SHN)

*wewalkai* Šťastný, 2003: 224 **A:** NP

subfamily **Colymbetinae** Erichson, 1837

tribe Colymbetini Erichson, 1837

**genus *Colymbetes* Clairville, 1806: 188** type species *Dytiscus striatus* Linnaeus, 1758  
= *Cymatopterus* Dejean, 1833: 54 type species *Dytiscus fuscus* Linnaeus, 1758

*dahuricus* Aubé, 1837: 99 **A:** CH (JIL) MG RU (ES FE) **NAR**

= *obscuratus* Mannerheim, 1853: 154 (*Cymatopterus*)

= *seminiger* LeConte, 1862: 522

*dolabratus* Paykull, 1798: 204 (*Dytiscus*) **E:** FI IC NR RU (NT) SV **A:** KZ RU (ES FE WS) **NAR**

= *drewseni* LeConte, 1862: 523

= *groenlandicus* Aubé, 1838: 233

= *thomsoni* Sharp, 1882: 628

= *tolli* Zaitzev, 1907: 209

= *triseriatus* Kirby, 1837: 73

*fuscus* Linnaeus, 1758: 411 (*Dytiscus*) **E:** AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IR IT KZ LA LS LT LU MA MC ME NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ TR UK YU **N:** AG EG LB MO TU **A:** AF CH (XIZ) CY IN IS KA KZ LE RU (WS) SI SY TR UZ

= *affinis* Stein, 1881: 222

= *semirufus* Zimmermann, 1921: 89  
= *transversestriatus* DeGeer, 1774: 399 (*Dytiscus*)  
*koenigi* Zaitzev, 1927: 30 **E: GG A: IN TR**  
*magnus* Feng, 1936: 12 **A: CH (HEI TIA)**  
*meseopotamicus* Abdul-Karim & Ali, 1986: 278 **A: IQ**  
*minimus* Zaitzev, 1908: 420 **A: CH (QIN XIZ)**  
*paykulli* Erichson, 1837: 149 **E: BY DE EN FI GE LA LT NL NR PL RU (CT NT) SV UK A: KZ RU (ES WS)**  
*piceus* Klug, 1834: t.33: 6 **N: EG A: IN IQ KU SA SI YE**  
= *procerus* Sharp, 1882: 631  
= *simplex* Walker, 1871: 11  
*pseudostriatus* Nilsson, 2002:191 **A: CH (HEI) JA MG RU (ES FE)**  
*schildknechti* Dettner, 1983: 39 **E: FR IT PT SP N: AG LB MO TU**  
*semenowi* Jakovlev, 1896: 176 (*Cymatopterus*) **E: AB GG RU (ST) UK A: AF CH (XIN XIZ) IN KI KZ TM**  
= *kokujewi* Jakovlev, 1896: 180 (*Cymatopterus*)  
*striatus* Linnaeus, 1758: 411 (*Dytiscus*) **E: BE BH BY CR CZ DE EN FI FR GE HU KZ LA LT NR PL RU (CT NT ST) SK SL SV UK A: KZ RU (ES WS)**  
= *bogemanni* Gyllenhal, 1813: 687 (*Dytiscus*)  
*substrigatus* Sharp, 1882: 630 **A: SA YE**  
*tschitscherini* Jakovlev, 1896: 177 (*Cymatopterus*) **A: CH (XIN)**  
*vagans* Sharp, 1882: 630 **A: IN KU**

**genus *Meladema* Laporte, 1835: 98** type species *Meladema coriacea* Laporte, 1835

*coriacea* Laporte, 1835: 98 **E: BU FR GR IT MA PT SP N: AG CI LB MO TU A: TR**  
*imbricata* Wollaston, 1871: 220 (*Scutopterus*) **N: CI**  
*lanio* Fabricius, 1775: 231 (*Dytiscus*) **N: MR**  
= *lowei* Gray in Griffith, 1831: 284 (*Colymbetes*)

**genus *Melanodytes* Seidlitz, 1887: 24** type species *Dytiscus pustulatus* Rossi, 1792

*pustulatus* Rossi, 1792: 68 (*Dytiscus*) **E: AL BU CR FR GR IT TR**

**genus *Rhantus* Dejean, 1833: 54** type species *Colymbetes pulverosus* Stephens, 1828 (= *Colymbetes suturalis* W.S. Macleay, 1825)

**subgenus *Nartus* Zaitzev, 1907: 103** type species *Dytiscus grapii* Gyllenhal, 1808

= *ilybiomorphus* Porta, 1923: 259 type species *Dytiscus grapii* Gyllenhal, 1808  
= *Rantogiton* Gozis, 1910: 6 type species *Dytiscus grapii* Gyllenhal, 1808

*grapii* Gyllenhal, 1808: 505 (*Dytiscus*) **E: AU BH BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LT NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK**  
= *niger* Lacordaire in Boissduval & Lacordaire, 1835: 314 (*Colymbetes*)

**subgenus *Rhantus* Dejean, 1833: 54** type species *Colymbetes pulverosus* Stephens, 1828 (= *Colymbetes suturalis* W.S. Macleay, 1825)

= *Anisomera* Brullé, 1835: 200 [HN] type species *Anisomera bistrinata* Brullé, 1835  
= *Anisomeria* Brinck, 1943: 7 [RN] type species *Anisomera bistrinata* Brullé, 1835  
= *Senilites* Brinck, 1948: 16 type species *Senilites tristanicola* Brinck, 1948

*bistriatus* Bergsträsser, 1778: 42 (*Dytiscus*) **E: AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IT KZ LA LT NL PL SK RU (CT NT ST) SV SZ UK A: IN KZ MG RU (WS) TM**  
= *aberratus* Gemminger & Harold, 1868: 448  
= *nigropunctatus* Motschulsky, 1860: 302  
= *pericaspius* Guignot, 1956: 398  
*consputus* Sturm, 1834: 83 (*Colymbetes*) **E: AU BH CZ FR GE HU LT PL RO RU (CT ST) SK SL A: RU (WS)**  
= *dressleri* Zimmermann, 1920: 200  
= *luteicollis* Gebler, 1848: 72  
*erraticus* Sharp, 1884: 446 **A: JA RU (FE)**  
*exoletus* Forster, 1771: 57 (*Dytiscus*) **E: AU BE BH BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU MD NL NR PL PT RO RU (CT NT ST) SB SK SL SV SZ UK A: RU (ES WS) TM**

- = *adpersus* Panzer, 1796: 38/t.18 (*Dytiscus*)
- = *collaris* Paykull, 1798: 200 [HN] (*Dytiscus*)
- = *insolatus* Gebler, 1829: 66 (*Colymbetes*)
- = *melanopterus* Zetterstedt, 1828: 211 (*Dytiscus*)
- = *nigriventris* Newbery & Sharp, 1915 [HN]
- = *oculatus* Herbst, 1784: 125 (*Dytiscus*)
- fengi* Zhao, Jia & Balke, 2011: 63 **A**: CH (XIZ)
- fennicus* Huldén, 1982: 125 **E**: BY FI RU (CT NT ST) SV
- formosanus* Kamiya, 1938: 42 **A**: CH (TAI)
- friedrichi* Falkenström, 1936: 227 **A**: RU (SCH)
- frontalis* Marsham, 1802: 425 (*Dytiscus*) **E**: AB AR AU BE BH BY CR CZ DE EN FI FR GB GE GG HU IR IT KZ LA LS LT LU MD NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK **A**: KZ MG RU (ES WS) TR
  - = *flavicollis* Eschscholtz, 1818: 458 (*Dytiscus*)
  - = *gyllenhalii* Laporte, 1840: 162 (*Colymbetes*)
  - = *punctatus* Hoppe, 1795: 32 [HN] (*Dytiscus*)
  - = *semicirculatus* Schneider, 1898: 51
  - = *suturalis* Lacordaire, 1835: 311 [HN]
  - = *vermicularis* Fauvel, 1889:82
  - = *virgulatus* Illiger, 1806: 225 (*Dytiscus*)
- gogonensis* Wewalka, 1975: 160 **A**: BT
- hispanicus* Sharp, 1882: 622 **E**: FR PT SP **N**: AG EG MO
- includens* Walker, 1871: 11 (*Colymbetes*) **N**: EG **A**: IS SA SI SY YE **AFR**
  - = *aulicus* Omer-Cooper, 1931: 789
  - = *elevatus* Sharp, 1882: 609
  - = *pictiventris* Régimbart, 1905: 208
- incognitus* Scholz, 1927: 147 **E**: BY DE LA LT PL RU (CT NT) SK UK
- latitans* Sharp, 1882: 621 **E**: AU BE BU BY CR CZ EN FR GE HU IT LA LT MD NL PL RO RU (CT ST) SK SL SZ UK **A**: KZ RU (ES WS)
- notaticollis* Aubé, 1837: 107 (*Colymbetes*) **E**: AU BY CZ DE EN FI FR GE GG IT LA LT MD NR PL RO RU (CT NT) SK SV SZ **A**: CH (HEI JIL) JA **KZ** MG RU (ES FE WS)
  - = *infuscatus* Erichson, 1837: 151 (*Colymbetes*)
  - = *nigriventris* Motschulsky, 1860: 101
  - = *vibicollis* Hochhuth, 1846: 216 (*Colymbetes*)
- ovalis* Gschwendtner, 1936: 371 **A**: BT NP SD
- pederzanii* Toledo & Mazzoldi, 1996: 237 **A**: CH (SCH)
- rufus* Zimmermann, 1922: 20 **A**: KI RU (WS)
  - = *subparallelus* Scholz, 1927: 146
- sexualis* Zimmermann, 1919: 219 **A**: CH (XIZ) HP NP SD
- sikkimensis* Régimbart, 1899: 306 **A**: BT CH (HEB SCH YUN) HP NP PA SD **ORR**
  - = *punjabensis* Vazirani, 1970: 355
- suturalis* W.S. Macleay, 1825: 31 (*Colymbetes*) **E**: AB AL AR AU AZ BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MA MC **ME** NL NR PL PT RO RU (CT ST) SB SK SL SP SV SZ UK **N**: EG LB MO TU **A**: AF CH (BEI FUJ GAN GUA GUI GUX HEB HEI HUB JIA JIL LIA MAC NMO QIN SCH SHN SHX TAI XIZ YUN ZHE) CY HP IN IQ IS JA KA KI KU KZ MG NC NP PA RU (ES FE WS) SA SC SD SI TD TM TR UZ **AUR ORR**
  - = *annamita* Régimbart, 1899: 309
  - = *australis* Aubé, 1838: 236 (*Colymbetes*)
  - = *birmanicus* Vazirani, 1970: 352
  - = *bramardi* Guignot, 1942: 87
  - = *chinensis* Falkenström, 1936: 228
  - = *dispar* Régimbart, 1899: 308
  - = *flaviventris* Schilsky, 1908:600
  - = *hypochlorus* Gozis, 1911: 36
  - = *montrouzieri* Lucas, 1860: 243 (*Colymbetes*)
  - = *morneri* Falkenström, 1937: 41
  - = *neoguineensis* Guéorguiev & Rocchi, 1993: 149
  - = *pulverosus* Stephens, 1828: 69 (*Colymbetes*)
  - = *punctatus* Geoffroy, 1785: 70 [HN] (*Dytiscus*)
  - = *regimbarti* Jakovlev, 1896: 182
  - = *ruficollis* Schilsky, 1908:600
  - = *rufimanus* White, 1846: 6 (*Colymbetes*)
  - = *sharpi* Jakovlev, 1896: 183
- suturellus* Harris, 1828: 164 (*Colymbetes*) **E**: AU BE BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU MD NL NR PL RU (CT NT) SK SV UK YU **A**: RU (ES FE WS) **NAR**



- = *semilineatus* Fleischer, 1898: 25
- = *subopacus* Mannerheim, 1853: 157 (*Agabus*)
- = *zimmermanni* Wallis, 1933: 274

*taprobanicus* Sharp, 1890: 346 **A**: HP NP PA UP **ORR**

*thibetanus* Régimbart, 1899: 307 **A**: CH (HUB JIX SCH)

- = *aequimarginatus* Falkenström, 1936: 232
- = *laticollis* Régimbart, 1899: 308

*vermiculatus* Motschulsky, 1860: 101 **A**: CH (HEI) MG RU (ES)

*yessoensis* Sharp, 1891: 6 **A**: CH (FUJ HUN JIX LIA) JA SC

subfamily **Copelatinae** Branden, 1885

tribe Copelatini Branden, 1885

**genus Copelatus Erichson, 1832: 18** type species *Dytiscus posticatus* Fabricius, 1801

*antoniorum* Hájek & Brancucci, 2011: 127 **A**: AE OM

*atrosulcatus* Régimbart, 1906: 251 **A**: YE **AFR**

*bacchusi* Wewalka, 1981: 66 **A**: UP

*bangalorensis* Vazirani, 1970: 311 **A**: CH (GUX SHG YUN) NP **ORR**

*erichsonii* Guérin-Méneville, 1847: 51 **N**: EG **AFR**

- = *erichsonii* Guérin-Méneville, 1849: 270 [HN]
- = *formosus* Wollaston, 1867: 34

*filiformis* Sharp, 1882: 563 **A**: "Himalaya" **ORR**

*freudei* Guignot, 1954: 72 **A**: BT **ORR**

*gestroi* Sharp, 1882: 597 (*Aglymbus*) **N**: EG **A**: IS OM SA SI **YE** **AFR**

*ibrahimi* Zalat, Saleh, Angus & Kaschef, 2000:15 **N**: EG

*imasakai* Matsui & Kitayama, 2000:95 **A**: JA (Ryukyu Islands)

*indicus* Sharp, 1882: 582 **A**: UP **ORR**

*japonicus* Sharp, 1884: 445 **A**: CH (FUJ HUB SCH TAI YUN) JA SC

- = *chinensis* Régimbart, 1899: 298
- = *collocallosus* Falkenström, 1932: 192

*kammuriensis* Tamu & Tsukamoto, 1955: 73 **A**: JA

*koreanus* T. Mori, 1932: 49 **A**: SC

*minutissimus* J. Balfour-Browne, 1939: 79 **A**: JA **ORR**

*nakamurai* Guéorguiev, 1970: 258 **A**: JA

- = *hasegawai* Satô, 1988: 123

*oblitus* Sharp, 1882: 582 **A**: CH (HKG MAC TAI) JA **ORR**

- = *andamanicus* Régimbart, 1899: 302
- = *ryukyuensis* Satô, 1961: 8
- = *subfasciatus* Zimmermann, 1919: 76
- = *tokaraensis* Nakane, 1963: 25

*ogasawarensis* Kamiya, 1932: 6 **A**: JA

*parallelus* Zimmermann, 1920: 226 **A**: JA

*pulchellus* Klug, 1834: t.33/7 (*Agabus*) **A**: IQ SA SI **YE (Socotra)** **AFR**

- = *africanus* Sharp, 1882: 583
- = *basalis* Boheman, 1848: 244
- = *discoideus* Sharp, 1882: 582
- = *marginipennis* Laporte, 1835: 102 (*Colymbetes*)
- = *obtusus* Boheman, 1848: 242
- = *strigulosus* Sharp, 1882: 582

*rimosus* Guignot, 1952: 27 **A**: CH (YUN)

*sociennus* J. Balfour-Browne, 1952: 26 **A**: CH (HKG MAC TAI) NP

*takakurai* Satô, 1985: 63 **A**: CH JA

*tenebrosus* Régimbart, 1880: 210 **A**: CH (FUJ MAC TAI YUN) JA **ORR**

- = *hisamatsui* Satô, 1961: 8
- = *pusillus* Sharp, 1882: 580

*teranishii* Kamiya, 1938: 27 **A**: JA

- = *multistriolatus* Guignot, 1956: 490

*tomokunii* Satô, 1985: 63 **A**: JA

*weymarni* J. Balfour-Browne, 1947: 440 **A**: CH (HEI LIA SHG) JA NC RU (FE) SC

*zimmermanni* Gschwendtner, 1934: 143 **A**: CH (ZHE) JA

**genus *Exocelina* Broun, 1886: 938** type species *Exocelina advena* Broun, 1886 (= *Celina australis* Clark, 1863)  
= *Papuadytes* Balke, 1998: 305 type species *Copelatus rivulus* Balke, 1998

*shizong* Balke & Bergsten, 2003: 90 (*Copelatus*) **A: CH (YUN)**

**genus *Lacconectus* Motschulsky, 1855: 83** type species *Lacconectus fulvescens* Motschulsky, 1855

= *Paralacconectus* Vazirani, 1970: 304 type species *Lacconectus scholzi* Gschwendtner, 1922

*arunachal* Brancucci, 2006: 61 **A: AP**

*basalis* Sharp, 1882: 598 **A: CH (TAI YUN) ORR**

*brancuccii* Hájek, Zhao & Jia, 2013: 92 **A: CH (HAI)**

*formosanus* Kamiya, 1938: 29 (*Platynectes*) **A: CH (FUJ JIX TAI) ORR**

*hainanensis* Hendrich, 1998: 102 **A: CH (HAI)**

*holzschuhi* Brancucci, 1986: 104 **A: NP SD**

*klausnitzeri* Brancucci, 2006: 59 **A: AP**

*kubani* Brancucci, 2003: 98 **A: CH (YUN) ORR**

*laccophiloides* Zimmermann, 1928: 175 **A: CH (GUA) ORR**

= *kurosawai* Satô, 1979: 39

*maoyangensis* Brancucci, 2003: 103 **A: CH (HAI)**

*menglunensis* Brancucci, 2003: 100 **A: CH (YUN)**

*meyeri* Brancucci, 2003: 101 **A: CH (YUN) ORR**

*nepalensis* Brancucci, 1989: 108 **A: NP**

*nicolasi* Brancucci, 1986: 119 **A: AP BT NP SD ORR**

*ovalis* Gschwendtner, 1936: 369 **A: AP**

*pseudonicolasi* Brancucci, 2003: 106 **A: CH (YUN) ORR**

*sikkimensis* Brancucci, 1989: 109 **A: SD**

*similis* 1986: 109 **A: CH (YUN) ORR**

*tonkinoides* Brancucci, 1986: 127 **A: CH (GUA YUN) ORR**

**genus *Liopterus* Dejean, 1833: 54** type species *Dytiscus oblongus* Illiger, 1801

= *Pelocatus* Zaitzev, 1908: 121 [RN] type species *Dytiscus oblongus* Illiger, 1801

*atriceps* Sharp, 1882: 569 (*Copelatus*) **E: FR IT PT SP N: AG MO TU**

*haemorrhoidalis* Fabricius, 1787: 191 (*Dytiscus*) **E: AB AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC ME NL PL RO RU (CT NT ST) SB SK SL SP SV SZ UK N: AG A: IN IS TD TM TR**

= *agilis* Fabricius, 1792: 194 (*Dytiscus*)

= *oblongus* Illiger, 1801: 72 (*Dytiscus*)

= *ruficollis* Schaller, 1783: 313 [HN] (*Dytiscus*)

= *schalleri* Gmelin, 1790: 1952 (*Dytiscus*)

subfamily **Cybistrinae** Sharp, 1880

tribe **Cybistrini** Sharp, 1880

**genus *Cybister* Curtis, 1827: 151** type species *Dytiscus lateralis* Fabricius, 1798 (= *Dytiscus tripunctatus* Olivier, 1795)

**subgenus *Cybister* Curtis, 1827: 151** type species *Dytiscus lateralis* Fabricius, 1798 (= *Dytiscus tripunctatus* Olivier, 1795)

= *Alocomerus* Brinck, 1945: 11 type species *Cybister buqueti* Aubé, 1838

= *Cybiteter* Bedel, 1881: 242 type species *Dytiscus lateralis* Fabricius, 1798 (= *Dytiscus tripunctatus* Olivier, 1795)

= *Gschwendtnerhydrus* Brinck, 1945: 11 type species *Dytiscus tripunctatus* Olivier, 1795

= *Megadytoides* Brinck, 1945: 11 type species *Cybister marginicollis* Boheman, 1848

= *Meganectes* Brinck, 1945: 11 type species *Cybister dejeanii* Aubé, 1838

= *Nealocomer* Brinck, 1945: 11 type species *Dytiscus fimbriolatus* Say, 1825

= *Scaphinectes* Ádám, 1993: 81 [RN] type species *Dytiscus roeselii* Fuessli, 1775 (= *Dytiscus lateralimarginalis* DeGeer, 1774)

= *Trochalus* Dejean, 1833: 53 [HN] type species *Dytiscus roeselii* Fuessli, 1775 (= *Dytiscus lateralimarginalis* DeGeer, 1774)

= *Trogus* Leach, 1817: 70 [HN] type species *Dytiscus lateralis* Fabricius, 1798 (= *Dytiscus tripunctatus* Olivier, 1795)



- bengalensis* Aubé, 1838: 61 **A**: CH (BEI GUA FUJ HAI HEB JIX SCH YUN ZHE) **ORR**
- cardoni* Severin, 1890: cxci **A**: PA **ORR**
- cephalotes* Sharp, 1882: 737 **A**: SA YE **AFR**  
 = *kondensis* Gschwendtner, 1927:93
- chinensis* Motschulsky, 1854: 44 **A**: CH (BEI FUJ GUA HAI HEB HEI JIL LIA NIN SCH SHA SHN SHX TAI TIA) JA NC RU (FE) SC  
 = *japonicus* Sharp, 1873: 45
- cognatus* Sharp, 1882: 744 **A**: HP **ORR**
- confusus* Sharp, 1882: 739 **A**: PA **ORR**
- crassipes* Sharp, 1882: 735 **A**: SA
- fumatus* Sharp, 1882: 731 **A**: CH (SHG) **ORR**
- gracilis* Sharp, 1882: 742 **A**: SD
- guerini* Aubé, 1838: 57 **A**: CH (GUA) "Manchuria" **ORR**
- laevis* Falkenström, 1936: 243 **A**: CH (SCH)
- lateralimarginalis lateralimarginalis* DeGeer, 1774: 396 (*Dytiscus*) **E**: AB AR AU BE BH BU BY CR CZ DE EN FR GE GR HU IT KZ LA LT LU MC ME NL PL PT RO RU (CT ST) SB SK SL SP SV SZ UK **N**: AG EG LB MO TU **A**: CY IN IS JO KI KU KZ LE SY  
 = *dispar* Rossi, 1790: 199 [HN] (*Dytiscus*)  
 = *dissimilis* Rossi, 1792: 66 (*Dytiscus*)  
 = *glaber* Bergsträsser, 1778: 31 [HN] (*Dytiscus*)  
 = *herbeti* Peytoureau, 1894: xxxix (*Dytiscus*)  
 = *intricatus* Schaller, 1783: 311 (*Dytiscus*)  
 = *jordanis* Reiche & Sauley, 1855: 637  
 = *lepidus* Apetz, 1852: 34  
 = *lusitanicus* Sharp, 1882: 747  
 = *pallidus* Ménétrés, 1832: 140 [HN] (*Dytiscus*)  
 = *roeselii* Fuessli, 1775: 18 (*Dytiscus*)  
 = *tataricus* Gebler, 1829: 64 (*Dytiscus*)  
 = *vetulus* Schrank, 1798: 710 (*Dytiscus*)  
 = *virens* O.F. Müller, 1776: 70 (*Dytiscus*)  
 = *virescens* Gmelin, 1790: 1958 (*Dytiscus*)
- lateralimarginalis ponticus* Sharp, 1882: 748 **A**: IN IQ
- lateralimarginalis torquatus* Fischer von Waldheim, 1829: 25 (*Dytiscus*) **E**: GG RU (ST) **A**: AF CH (GAN NIN NMO XIN) KA TM TR  
 = *chaudoirii* Hochhuth, 1846: 213  
 = *hedini* Zaitzev, 1908: 419  
 = ? *kansou* Feng, 1936: 13
- lewisianus* Sharp, 1873: 46 **A**: CH (ANH BEI HEB HUB JIA JIX LIA SHG ZHE) JA **ORR**
- limbatus* Fabricius, 1775: 230 (*Dytiscus*) **A**: AF AP CH (TAI XIZ YUN) JA PA UP "Manchuria" **ORR**  
 = *aciculatus* Herbst, 1784: 123 (*Dytiscus*)
- reichei* Aubé, 1838: 79 **N**: EG **AFR**
- rugosus* W.S. Macleay, 1825: 32 (*Dytiscus*) **A**: CH (TAI) JA **ORR**  
 = *indicus* Aubé, 1838: 62
- rugulosus* Redtenbacher, 1844: 502 (*Trochalus*) **A**: KA
- senegalensis* Aubé, 1838: 72 **E**: IT **N**: AG **AFR**  
 = *convexusculus* H.J. Kolbe, 1883: 420  
 = *irroratus* H.J. Kolbe, 1883: 420  
 = *marginellus* Régimbart, 1895: 212  
 = *rufiventris* Régimbart, 1895: 214  
 = *seidlitzii* Ragusa, 1887: 43
- tripunctatus africanus* Laporte, 1835: 99 **E**: AL BH FR GR IT PT SP **N**: AG CI EG LB MO TU **A**: IS KU OM SA SI YE **AFR**  
 = *aegyptiacus* Peyron, 1856: 722  
 = *haagi* Wehncke, 1876: 358 (*Trogus*)  
 = *meridionalis* Gené, 1836: 170 (*Trochalus*)  
 = *punctipennis* Taschenberg, 1883: 176 (*Trogus*)
- tripunctatus lateralis* Fabricius, 1798: 64 (*Dytiscus*) **E**: AB RU (ST) **A**: AE AF BT CH (GUA FUJ HAI HEB HEI HUB HUN JIA NAC SCH TAI YUN XIZ ZHE) C<sup>Y</sup> **HP** IN IQ JA KA KI MG NP PA RU (FE) SD SY TD TM TR UP UZ **ORR**  
 = *asiaticus* Sharp, 1882: 731  
 = *gotschii* Hochhuth, 1846: 214  
 = *orientalis* Gschwendtner, 1931: 99  
 = *similis* Régimbart, 1899: 352

= *szechwanensis* Falkenström, 1936: 238  
*ventralis* Sharp, 1882: 742 **A:** CH (MAC SCH SHN TAI) UP **ORR**  
= *crassus* Sharp, 1882: 743

**subgenus** *Melanectes* Brinck, 1945: 11 type species *Cybister owas* Laporte, 1835

*bimaculatus* Aubé, 1838: 84 **N:** AG **AFR**  
= *aequatorius* Zimmermann, 1917: 100  
= *regimbarti* Wilke, 1920: 257  
*brevis* Aubé, 1838: 98 **A:** CH (LIA SCH TAI) JA SC  
*convexus* Sharp, 1882: 718 **A:** CH (YUN) **ORR**  
*posticus* Aubé, 1838: 87 **A:** HP NP PA UP **ORR**  
*sugillatus* Erichson, 1834: 227 **A:** AF BT CH (BEI FUJ GUA HAI HEB HUB JIX SCH TAI XIZ ZHE) JA NP PA SD UP **ORR**  
= *bisignatus* Aubé, 1838: 88  
= *notasicus* Aubé, 1838: 90  
= *olivaceus* Boheman, 1858: 21  
*vulneratus* Klug, 1834: t.33/1 **E:** IT SP **N:** AG EG LB MO TU **A:** AE BA IN OM SA SI YE **AFR**  
= *binotatus* Klug, 1835: 28  
= *bivulnerus* Aubé, 1838: 91  
= *madagascariensis* Aubé, 1838: 94

subfamily **Dytiscinae** Leach, 1815  
tribe Aciliini Thomson, 1867

**genus** *Acilius* Leach, 1817: 69 type species *Dytiscus sulcatus* Linnaeus, 1758

**subgenus** *Acilius* Leach, 1817: 69 type species *Dytiscus sulcatus* Linnaeus, 1758  
= *Heteroelytrus* Ádám, 1993: 81 [RN] type species *Dytiscus sulcatus* Linnaeus, 1758

*canaliculatus* Nicolai, 1822: 29 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR PL RU (CT NT ST) SK SL SV SZ UK **A:** CH (JIL) KZ RU (ES FE WS)  
= *caliginosus* Curtis, 1825: 63  
= *dispar* Lacordaire, 1835: 306  
= *kotulae* Ulanowski, 1884: 6  
= *laevisulcatus* Motschulsky, 1845: 30  
= *subimpressus* Motschulsky, 1845: 30  
= *sulcatoaffinis* Hummel, 1822: 7 (*Dytiscus*)  
= *sulcipennis* C.R. Sahlberg, 1824: 157 (*Dytiscus*)  
= *xantischius* Gozis, 1911: 20  
*japonicus* Brinck, 1939: 168 **A:** JA  
*kishii* Nakane, 1963: 26 **A:** JA  
*sinensis* Peschet, 1915: 288 **A:** CH (SCH YUN)  
= *guerryi* Olsoufieff, 1925: 90  
*sulcatus* Linnaeus, 1758: 412 (*Dytiscus*) **E:** AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LS LT LU ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ UK **N:** AG **A:** IN KI KZ RU (ES FE WS) TR  
= *blancki* Peyerimhoff, 1927: 79  
= *brevis* Aubé, 1837: 70  
= *fasciatus* DeGeer, 1774: 397 (*Dytiscus*)  
= *punctatus* Scopoli, 1763: 97 (*Dytiscus*)  
= *scopolii* Gmelin, 1790: 1954 (*Dytiscus*)  
= *scoticus* Stephens, 1828: 93  
= *tomentosus* Motschulsky, 1845: 30  
= *varipes* Stephens, 1828: 93

**subgenus** *Homoeolytrus* Gobert, 1874: 440 type species *Acilius duvergeri* Gobert, 1874

*duvergeri* Gobert, 1874: 441 **E:** FR IT PT SP **N:** MO

**genus** *Graphoderus* Dejean, 1833: 54 type species *Dytiscus cinereus* Linnaeus, 1758  
= *Derographus* Portevin, 1929: 210 type species *Hydaticus austriacus* Sturm, 1834

- = *Graphothorax* Motschulsky, 1853: 9 type species *Dytiscus cinereus* Linnaeus, 1758
- = *Prosciastes* Gistel, 1856: 355 type species *Dytiscus cinereus* Linnaeus, 1758

*adamsii* Clark, 1864: 211 (*Hydaticus*) **A:** CH (BEI HEB HEI HUB JIA JIL LIA SHX ZHE) JA RU (FE) SC  
= *japonicus* Sharp, 1873: 48 (*Hydaticus*)

*austriacus* Sturm, 1834: 46 (*Hydaticus*) **E:** AB AR AU BE BH BU BY CR CZ DE FR GE HU IT KZ LA LT MD NL PL RO RU (CT ST) SB SK SL SV SZ UK **A:** IN KI KZ MG RU (ES FE WS) TM

*bieneri* Zimmermann, 1921: 86 **A:** RU (FE)

*bilineatus* DeGeer, 1774: 400 (*Dytiscus*) **E:** AU BE BH BY CR CZ DE EN FI FR GB GE HU IT LA LT LU NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK **A:** RU (WS)

*cinereus* Linnaeus, 1758: 412 (*Dytiscus*) **E:** AB AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IT KZ LA LT LU MC NL NR PL RO RU (CT ST) SB SK SL SP SV SZ UK **A:** IN KZ MG RU (WS) TR

= *intermedius* Westhoff, 1881: 53 (*Hydaticus*)

= *simulator* Westhoff, 1882: 304 (*Hydaticus*)

= *taeniatus* Rossi, 1792: 69 (*Dytiscus*)

*perplexus* Sharp, 1882: 695 **A:** RU (FE) **NAR**

*zonatus verrucifer* C.R. Sahlberg, 1824: 159 (*Dytiscus*) **E:** EN FI IT LA NR RU (NT) SV **A:** MG RU (ES FE WS)

= *bertolinii* Seidlitz, 1887: 107

= *flavotestaceus* J. Sahlberg, 1875: 161

= *piciventris* Thomson, 1868: 351

= *rosenbergeri* Seidlitz, 1887: 107

= *sahlbergii* Seidlitz, 1887: 107

= *thomsonii* Seidlitz, 1887: 108

*zonatus zonatus* Hoppe, 1795: 33 (*Dytiscus*) **E:** AR AU BE BU BY CR CZ DE FR GB GE GG HU LA LT LU MD NL PL SK SL RU (CT ST) SB SV SZ UK **A:** CH (HEI JIL) JA MG TR

= *interiectus* Westhoff, 1882: 304 (*Hydaticus*)

= *zonatus* Panzer, 1796: 38/13 [HN] (*Dytiscus*)

**genus *Rhantaticus* Sharp, 1882: 672** type species *Hydaticus signatipennis* Laporte, 1835 (= *Hydaticus congestus* Klug, 1833)

*congestus* Klug, 1833: 48 (*Hydaticus*) **N:** EG **A:** AP CH (FUJ GUA GUX HAI HUB TAI YUN) JA NP UP **AFR AUR ORR**

= *rochasi* Perroud & Montrouzier, 1864: 81 (*Hydaticus*)

= *signatipennis* Laporte, 1835: 95 (*Hydaticus*)

**genus *Sandracottus* Sharp, 1882: 672** type species *Dytiscus fasciatus* Fabricius, 1775 (= *Hydaticus mixtus* Blanchard, 1843)

*dejeanii* Aubé, 1838: 165 (*Hydaticus*) **A:** AP HP IN PA UP **ORR**

*festivus* Illiger, 1801: 166 (*Dytiscus*) **A:** AP CH (GUA GUX HAI HUN SCH YUN) HP PA **ORR**

*mixtus* Blanchard, 1843: pl. 4 (*Hydaticus*) **A:** CH (FUJ HUB JIA JIX SCH SHG XIZ ZHE) JA **ORR**

= *crucialis* Régimbart, 1899: 333

= *fasciatus* Fabricius, 1775: 825 [HN] (*Dytiscus*)

= *hunteri* Crotch, 1872: 205 [RN] (*Hydaticus*)

tribe Dytiscini Leach, 1815

**genus *Dytiscus* Linnaeus, 1758: 411** type species *Dytiscus marginalis* Linnaeus, 1758

= *Leionotus* Kirby, 1837: 76 type species *Dytiscus conformis* Kunze, 1818 (= *Dytiscus marginalis* Linnaeus, 1758)

= *Macrodytes* Thomson, 1859: 12 type species *Dytiscus marginalis* Linnaeus, 1758

*circumcinctus* Ahrens, 1811: 67(=55) **E:** AU BE BU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LT ME NL NR PL RO RU (CT NT ST) SK SL SV SZ UK **A:** KZ RU (ES FE WS) TR **NAR**

= *angustatus* Curtis, 1826: 99

= *angustatus* Stephens, 1828: 88

= *anxius* Mannerheim, 1843: 218

= *circumscriptus* Lacordaire, 1835: 300 [HN]

= *confusus* Motschulsky, 1860: 101

= *dubius* Gyllenhal, 1827: 372 [HN]

= *flavocinctus* Hummel, 1823: 17

= *fuscostriatus* Motschulsky, 1859: 167

- = *ooligbukii* Kirby, 1837: 74  
*circumflexus* Fabricius, 1801: 258 **E**: AB AR AU BE BH BU BY CR CZ DE EN FR GB GE GG GR HU IR IT LA LT LU MA MD NL PL PT RO RU (ST) SB SK SL SP SV UK **N**: AG EG LB MO TU **A**: CY IN IS ?KI ?KZ LE RU (WS) SY TR  
 = *dubius* Audinet-Serville, 1830: 90  
 = *flavomaculatus* Curtis, 1826: 99  
 = *flavoscutellatus* Latreille, 1804: 162  
 = *kunstleri* Peytoureau, 1894: xlii  
 = *perplexus* Lacordaire, 1835: 303  
*dauricus dauricus* Gebler, 1832: 39 **A**: CH (HEI JIL XIN) JA MG RU (ES FE) **NAR**  
 = *amurensis* J. Balfour-Browne, 1944: 356 [RN]  
 = *confluens* Say, 1830: 27 [HN]  
 = *confluens* Say, 1834: 440 [HN]  
 = *confluentus* LeConte, 1850: 212 [RN]  
 = *diffinis* LeConte, 1850: 212  
 = *franklinii* Kirby, 1837: 77  
 = *frontalis* Motschulsky, 1860: 101 [HN]  
 = *obscurus* Gschwendtner, 1922: 93  
 = *strigifrons* Motschulsky, 1860: 101  
 = *ventralis* Motschulsky, 1855: 79  
 = *vexatus* Sharp, 1882: 643  
*dauricus zaitzevi* Nakane, 1990: 28 **A**: JA  
*delictus* Zaitzev, 1906: 28 (*Macrodytes*) **A**: CH (HEI) RU (FE)  
*dimidiatus* Bergsträsser, 1778: 33 **E**: AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IT LA LT LU MC ME NL PL RO RU (CT NT ST) SK SL SV SZ UK YU **A**: IN KI SY TR  
*distantus* Feng, 1936: 14 **A**: CH ("Manchuria")  
*lapponicus disjunctus* Camerano, 1880: 120 **E**: IT  
*lapponicus lapponicus* Gyllenhal, 1808: 468 **E**: BE BY CZ DE EN FI FR GB GE GG IR LA LT NL NR PL RO RU (CT NT) SK SV **A**: KZ RU (WS)  
 = *borealis* Motschulsky, 1860: 101  
 = *septemtrionalis* Gyllenhal, 1827: 373  
*latissimus* Linnaeus, 1758: 411 **E**: AU BE BY CR CZ DE EN FI FR GE HU IT LA LT LU NL NR PL RO RU (CT NT ST) SK SV SZ UK **A**: KI RU (WS)  
 = *amplissimus* O.F. Müller, 1776: 69  
 = *anastomozans* Well, 1781: 386  
*latro* Sharp, 1882: 644 **A**: CH (HEI) MG RU (ES FE WS)  
 = *piceatus* Sharp, 1882: 644  
 = *stadleri* Gschwendtner, 1922: 93  
*marginalis czerskii* Zaitzev, 1953: 328 **A**: CH (HEB HEI HEN) JA NC RU (ES FE)  
*marginalis marginalis* Linnaeus, 1758: 411 **E**: AB AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC **ME** NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **A**: KI KZ RU (ES WS) TR  
 = *circumductus* Audinet-Serville, 1830: 90  
 = *conformis* Kunze, 1818: 58  
 = *semicostatus* Reineck, 1921: 117  
 = *semistriatus* Linnaeus, 1758: 412  
 = *submarginatus* Stephens, 1828: 90  
 = *totomarginalis* DeGeer, 1774: 391  
*mutinensis* Branden, 1885: 97 **E**: CR GR IT  
 = *mutinensis* Pederzani, 1971: 220 [HN]  
*persicus* Wehncke, 1876: 52 **E**: AR GG RU (ST) UK **A**: AF IN TR UZ  
*pisanus* Laporte, 1835: 98 **E**: AN CR FR GR IT PT SP **N**: AG MO TU  
 = *ibericus* Rosenhauer, 1856: 47  
 = *nonsulcatus* Zimmermann, 1919: 233  
*semisulcatus* O.F. Müller, 1776: 70 **E**: AL AU BE BU CR CZ DE EN FR GB GE GG GR IR IT LA LT LU ME NL NR PL PT SL SP SV SZ UK **N**: AG MO TU **A**: KZ RU (ES) TR **AUR**  
 = *expectatus* Peyerimhoff, 1905: 229  
 = *frischii* Bergsträsser, 1778: 43  
 = *laevis* Engert, 1911: 19  
 = *maurus* Schaufuss, 1883: clxxxiii  
 = *porcatus* Thunberg, 1794: 74  
 = *punctatus* Olivier, 1795: 12 [HN]  
 = *punctulatus* Fabricius, 1777: 238 [HN]  
 = *stagnalis* Geoffroy, 1785: 66  
*sharpi* Wehncke, 1875: 500 **A**: CH (HUN SHA) JA

= *validus* Régimbart, 1899: 311  
*sinensis* Feng, 1935: 182 **A:** CH (HEI SCH SHA)  
*thianschanicus* Gschwendtner, 1923: 107 (*Macrodytes*) **E:** RU (ST) **A:** AF KA TD TR

tribe Eretini Crotch, 1873

**genus *Eretes* Laporte, 1833: 397** type species *Dytiscus griseus* Fabricius, 1781

= *Eunectes* Erichson, 1832: 17 [HN] type species *Dytiscus sticticus* Linnaeus, 1767  
= *Nogrus* Dejean, 1833: 53 type species *Dytiscus griseus* Fabricius, 1781

*griseus* Fabricius, 1781: 293 (*Dytiscus*) **E:** AB AR AZ BH BU CR FR GG GR HU IT ME PT RU (ST) SB SL SP UK  
**N:** AG EG LB MO TU **A:** AF BT CH (BEI FUJ HAI HEB HEI HUB JIA LIA MAC SCH SHA SHG SHN SHX TAI  
XIZ YUN ZHE) IN IQ JA HP KA KU NP OM PA RU (FE) SC SI SY TR UP YE **AFR AUR ORR**

= *moroderi* Báguena Corella, 1935: 90  
= *plicipennis* Motschulsky, 1845: 29 (*Eunectes*)  
= *succinctus* Klug, 1834: t.33/4 (*Eunectes*)

*sticticus* Linnaeus, 1767: 666 (*Dytiscus*) **E:** SP **N:** AG CI EG MO MR **A:** AE AF CY IN KI KZ QA SA TD TM TR  
**YE AFR NAR NTR**

= *conicollis* Wollaston, 1861: 97 (*Eunectes*)  
= *helvolus* Klug, 1834: t.33/3 (*Eunectes*)  
= *occidentalis* Erichson, 1847: 73 (*Eunectes*)  
= *punctatus* Zoubkoff, 1837: 66 (*Eunectes*)  
= *subcoriaceus* Wollaston, 1861: 99 (*Eunectes*)  
= *subdiaphanus* Wollaston, 1861: 100 (*Eunectes*)

tribe Hydaticini Sharp, 1882

**genus *Hydaticus* Leach, 1817: 69** type species *Dytiscus transversalis* Pontoppidan, 1763

**subgenus *Hydaticus* Leach, 1817: 69** type species *Dytiscus transversalis* Pontoppidan, 1763

= *Icmaleus* Gistel, 1856: 355 type species *Dytiscus transversalis* Pontoppidan, 1763

*aruspex* Clark, 1864: 212 **E:** BY CZ DE EN FI FR GE HU LA NR PL RU (CT NT) SV UK **A:** CH (HEI JIL LIA) JA  
RU (ES FE WS) **NAR**

= *americanus* Sharp, 1882: 651  
= *laevipennis* Thomson, 1867: 88  
= *laeviusculus* Poppius, 1906: 58  
= *modestus* Sharp, 1882: 650  
= *rugosus* Poppius, 1905: 23

*continentalis* J. Balfour-Browne, 1944: 355 [RN] **E:** AU BE BH BY CR CZ DE EN FR GE HU IT LA LT PL RU (CT  
ST) SK SV SZ UK **A:** RU (WS)

= *stagnalis* Fabricius, 1787: 191 [HN] (*Dytiscus*)

*schelkovnikovi* Zaitzev, 1913: 197 **E:** AB AR GG RU (ST) **A:** IN

= *litoralis* Zaitzev, 1913: 198

*seminiger* DeGeer, 1774: 401 (*Dytiscus*) **E:** AU BE BH BY CR CZ DE EN FI FR GB GE HU IR IT LA LS LT LU NL  
NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **A:** IN RU (ES WS)

= *cinctus* O.F. Müller, 1776: 669 [HN] (*Dytiscus*)  
= *danicus* Gmelin, 1790: 1955 (*Dytiscus*)  
= *hybneri* Fabricius, 1787: 190 (*Dytiscus*)  
= *parapleurus* Marsham, 1802: 427 (*Dytiscus*)  
= *sexpunctatus* Drapiez, 1819: 48 (*Dytiscus*)

*transversalis laevisculptus* Zaitzev, 1910: 223 **A:** IN TR

*transversalis transversalis* Pontoppidan, 1763: 677 (*Dytiscus*) **E:** AL AU BE BH BU BY CR CZ DE EN FI FR GB  
GE GG GR HU IT KZ LA LT LU MC ME NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK **A:** IS RU (WS)

= *degeneratus* Westhoff, 1882: 305  
= *indieriensis* Zaitzev, 1915: 277  
= *interruptemaculatus* Gerhardt, 1899: 217  
= *punctipennis* Thomson, 1867: 87  
= *sahlbergi* Zaitzev, 1905: 226

**subgenus *Prodaticus* Sharp, 1882: 647** type species *Prodaticus pictus* Sharp, 1882

= *Guignotites* Brinck, 1943: 141 [RN] type species *Dytiscus vittatus* Fabricius, 1775

- = *Hydaticinus* Guignot, 1950: 104 type species *Hydaticinus rectus* Sharp, 1882 (= *Dytiscus xanthomelas* Brullé, 1837)
- = *Isonotus* Guignot, 1936: 53 [HN] type species *Dytiscus vittatus* Fabricius, 1775
- = *Pleurodytes* Régimbart, 1899: 331 type species *Hydaticus dineutooides* Sharp, 1882

- africanus* Rocchi, 1976: 289 (*Prodaticus*) **A: OM SA YE AFR**
- agaboides* Sharp, 1882: 663 **A: CH (HAI YUN) ORR**
- arabicus* Guignot, 1951: 21 **A: YE**
- bivittatus* Laporte, 1835: 98 **N: EG AFR**  
= *sharpi* Peschet, 1917: 45
- bowringii* Clark, 1864: 214 **A: CH (ANH BEI HEB HUB JIA JIX LIA SCH SHA SHN TAI YUN ZHE) JA NC SC ORR**
- conspersus conspersus* Régimbart, 1899: 315 **A: JA SC**
- conspersus sakishimanus* Nakane, 1990: 29 **A: JA**
- decorus* Klug, 1834: t.33/5 **N: EG A: SA SI YE AFR**
- dorsiger* Aubé, 1838: 193 **A: SA YE AFR**
- dregei* Aubé, 1838: 172 **A: SA YE AFR**  
= *jucundus* Reiche, 1850: 278  
= *nigromarmoratus* Clark, 1864: 220
- fabricii* W.S. Macleay, 1825: 31 [RN] (*Colymbetes*) **A: CH (XIZ YUN) AUR ORR**  
= *fabriciisi* Ball, 1932: 19 [RN]  
= *rufulus* Aubé, 1838: 199  
= *varius* Fabricius, 1801: 267 [HN] (*Dytiscus*)
- flavolineatus* Boheman, 1848: 237 **A: SA YE AFR**
- grammicus* Germar, 1827: t.1 (*Dytiscus*) **E: AB AR AU BH BU CR FR GE GG HU IT MC PL RU (ST) SK SL SZ TR UK YU A: AF CH (BEI HAI HEB HEI HUB JIA JIL LIA SCH YUN) IN JA KI KZ NC TM UZ**  
= *lineolatus* Ménériés, 1832: 140 (*Dytiscus*)  
= *nigrovittatus* Clark, 1864: 222
- histrion* Clark, 1864: 221 **A: AE AF HP IN IQ KA OM PA SA UP YE ORR**  
= *rectangulus* Sharp, 1882: 669
- incertus* Régimbart, 1888: 617 **A: BT CH (YUN) HP NP ORR**  
= *martensi* Wewalka, 1972: 115
- leander* Rossi, 1790: 202 (*Dytiscus*) **E: AB AL FR GR IT ME PT SP N: AG EG LB MO TU A: IN IQ IS JO SI SY TM TR AFR**  
= *debarrosmachadoi* Franciscolo, 1968: 51  
= *fusciventris* Reiche & Saulcy, 1855: 639  
= *nauzieli* Fairmaire, 1859: lii
- litigiosus* Régimbart, 1880: 210 **A: CH (HAI) ORR**  
= *nubilus* Régimbart, 1899: 318  
= *planatus* Régimbart, 1899: 317
- luczonicus* Aubé, 1838: 179 **A: UP ORR**
- major* Régimbart, 1899: 328 **A: CH (YUN) ORR**
- pacificus* Aubé, 1838: 177 **A: CH (SHN TAI YUN) ORR**  
= *banksii* Crotch, 1872: 205 [RN]  
= *ceylonicus* Guignot, 1935: 130  
= *discindens* Walker, 1858: 204  
= *latihamatus* Régimbart, 1899: 315  
= *lunatus* Régimbart, 1899: 316  
= *ruficollis* Fabricius, 1787: 189 [HN] (*Dytiscus*)
- pictus* Sharp, 1882: 648 (*Prodaticus*) **A: AE AF IN IQ OM PA SA SY TD TM UZ**
- ponticus* Sharp, 1882: 662 **N: EG LB A: IN IQ PA SA SI SY TD TM TR ORR**
- rhantoides* Sharp, 1882: 664 **A: CH (FUJ GUA GUI HAI HEI HUB HKG HUN JIA SCH SHG TAI YUN ZHE) JA ORR**  
= *fengi* Falkenström, 1936: 236
- ricinus* Wewalka, 1979: 128 **A: AF NP PA ORR**
- satoi dhofarensis* Pederzani, 2003: 18 **A: OM**
- satoi satoi* Wewalka, 1975: 91 **A: BT CH (FUJ HEB LIA SCH TAI XIZ) JA SD ORR**
- servillianus* Aubé, 1838: 197 **A: AE OM YE AFR**  
= *discoidalis* Hope, 1843: 364  
= *flavomarginatus* Zimmermann, 1920: 228
- tibetanus* Shaverdo, Wewalka & Li, 2012: 78 **A: CH (XIZ)**
- thermonectoides* Sharp, 1884: 447 **A: CH (JIA YUN ZHE) JA SC**

*vittatus* Fabricius, 1775: 825 (*Dytiscus*) **A:** CH (FUJ GUA HAI HKG HUB JIA JIX MAC SCH SHN SHX TAI ZHE)  
HP JA NP SD UP **ORR**

- = *lenzi* Schönfeldt, 1890: 170 (*Graphoderus*)
- = *nepalensis* Satô, 1961: 60
- = *sesquivittatus* Fairmaire, 1880: 164

subfamily **Hydroporinae** Aubé, 1836  
tribe Bidessini Sharp, 1882

**genus *Allodessus* Guignot, 1953: 110** type species *Hydroporus bistrigatus* Clark, 1862

*megacephalus* Gschwendtner, 1931: 21 (*Bidessus*) **A:** CH (FUJ TAI) JA

- = *maculosus* Gschwendtner, 1931: 462 (*Bidessus*)
- = *tokunagai* Kamiya, 1932: 5 (*Bidessus*)

**genus *Bidessus* Sharp, 1882: 336** type species *Dytiscus unistriatus* Schrank, 1781

*alienus* Zimmermann, 1919: 140 **E:** AB CR MC MD RU (ST) **A:** IN KZ RU (WS) TM

*anatolicus anatolicus* Wewalka, 1972: 72 **A:** TR

*anatolicus kadmos* Wewalka, 1989: 147 **A:** IS

*anatolicus phoenix* Wewalka, 1989: 146 **A:** IS

*calabricus* Guignot, 1957: 91 **E:** BU CR GR IT MC SL **A:** CY IN IQ IS LE SY TR

*complicatus* Sharp, 1904: 4 **N:** EG **AFR**

- = *brevistriga* Régimbart, 1906: 245
- = *ghesquieri* Guignot, 1948: 1

*coxalis* Sharp, 1882: 351 **E:** FR PT SP **N:** AG MO TU

- = *ibericus* Falkenström, 1939: 9

*cretensis* Fery, 1992: 79 **E:** GR (Crete)

*delicatulus* Schaum, 1844: 198 (*Hydroporus*) **E:** AL AU BH BU CR CZ FR GE GR IT MC ME PL SK SL SZ **A:** TR

*exornatus* Reiche & Saulcy, 1855: 644 (*Hydroporus*) **E:** CR GR ME **A:** LE SY TR

*goudotii* Laporte, 1835: 105 (*Hydroporus*) **E:** AL FR GR IT PT SP **N:** AG MO TU

*grossepunctatus* Vorbringer, 1907: 418 **E:** AU BE BY CZ DE EN FI FR GE HU IT LA LT NL NR PL RU (CT NT ST) SL SV SZ UK **A:** RU (ES WS)

*minutissimus* Germar, 1824: 31 (*Hydroporus*) **E:** AU FR GB GE IR IT LU PT SP SZ **N:** AG CI MO TU

- = *circumflexus* Breit, 1908: 59
- = *interruptefasciatus* Breit, 1908: 59
- = *lepineyi* Kocher, 1957: 367
- = *trifasciatus* Wollaston, 1846: 453 (*Hydroporus*)

*muelleri* Zimmermann, 1927: 34 **E:** GR IT ME

- = *tiragalloi* Sanfilippo, 1978: 129

*nasutus* Sharp, 1887: 170 **E:** AB AR AU BH BU CR CZ HU MD RO RU (ST) SK UK **A:** IS KI KZ RU (WS) TM TR

*ovoideus* Régimbart, 1895: 81 **N:** EG **AFR**

*pumilus* Aubé, 1838: 342 (*Hydroporus*) **E:** BH CR FR IT PT SP **N:** AG

*saucius* Desbrochers des Loges, 1871: 338 (*Hydroporus*) **E:** FR (Corse) IT

- = *baderi* Krausse, 1910: 146
- = *bigoti* Guignot, 1957: 91

*sharpi* Régimbart, 1895: 77 **N:** TU **AFR**

- = *fictor* Omer-Cooper, 1959: 124
- = *granulum* Régimbart, 1895: 79
- = *nigeriensis* Omer-Cooper, 1974: 306
- = *sedilloti* Régimbart, 1895: 78
- = *sudanensis* Omer-Cooper, 1974: 306

*unistriatus* Goeze, 1777: 626 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IT LA LT LU MC ME NL NR PL RO RU (CT NT ST) SK SL SV SZ UK YU **A:** CH (HEB SHA) KZ MG RU (ES WS) TR

- = *bisulcatus* Curtis, 1840: 276 (*Hygrotus*)
- = *monostriatus* Geoffroy, 1785: 69 (*Dytiscus*)
- = *nanus* Gmelin, 1790: 1956 (*Dytiscus*)
- = *opacus* Guignot, 1932: 268
- = *subrufulus* Schneider, 1898: 50
- = *unistriatus* Schrank, 1781: 205 [HN] (*Dytiscus*)

genus *Clypeodytes* Régimbart, 1894: 230 type species *Hydroporus cribrosus* Schaum, 1864

*bufo* Sharp, 1890: 344 (*Bidessus*) A: CH (GUI HAI HUB) ORR

*cribrosus* Schaum, 1864: 107 (*Hydroporus*) N: EG AFR

*jaechi* Wewalka & Biström, 1987: 49 A: NP

genus *Geodessus* Brancucci, 1979: 214 type species *Geodessus besucheti* Brancucci, 1979

*besucheti* Brancucci, 1979: 214 A: HP NP SD

genus *Glareadessus* Wewalka & Biström, 1998: 59 type species *Glareadessus stocki* Wewalka & Biström, 1998

*franzi* Wewalka & Biström, 1998: 62 A: IN

*stocki* Wewalka & Biström, 1998: 61 A: AE OM

genus *Hydroglyphus* Motschulsky, 1853: 5 type species *Dytiscus geminus* Fabricius, 1792

= *Guignotus* Houlbert, 1934: 53 type species *Dytiscus geminus* Fabricius, 1792

*amamiensis* Satô, 1961: 7 (*Guignotus*) A: CH (HUB TAI) JA

*angularis* Klug, 1834: t.34/1 (*Hydroporus*) N: AG EG MO TU A: AE IN IQ OM PA SA TR YE AFR

= *klugii* Leprieur, 1880: xxv (*Hydroporus*)

*annamita* Régimbart, 1889: 153 (*Bidessus*) A: CH ORR

*confusus* Klug, 1834: t.34/4 (*Hydroporus*) N: EG TU A: IN KI OM SA SI SY TM TR YE AFR

*flammulatus* Sharp, 1882: 359 (*Bidessus*) A: CH (JIX SCH TAI XIZ) IN JA NP PA UP ORR

= *antennatus* Régimbart, 1892: 118 (*Bidessus*)

*geminus* Fabricius, 1792: 199 (*Dytiscus*) E: AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU

IT LA LS LT LU MC MD ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ TR UK N: AG CI EG LB MO

TU A: AF BT CH (GUI GUX HEI HEN JIL LIA SCH YUN) CY HP IN IQ IS KA KI KZ LE MG NC NP PA RU (ES

WS) SA SI SY TD TM TR UP UZ ORR

= *corsicus* O.Schneider, 1903: 51 (*Bidessus*)

= *inmaculatus* Báguena Corella, 1935: 85 (*Bidessus*)

= *monaulacus* Drapiez, 1820: 270 (*Hydroporus*)

= *nitens* Falkenström, 1939: 7 (*Bidessus*)

= *obscurus* J. Sahlberg, 1903: 16 (*Bidessus*)

= *ocellatus* Báguena Corella, 1935: 85 (*Bidessus*)

= *pectinatus* Báguena Corella, 1935: 85 (*Bidessus*)

= *pusillus* Fabricius, 1781: 297 (*Dytiscus*) [HN]

= *pygmeus* Olivier, 1795: 39 (*Dytiscus*) [HN]

= *symbolum* Kolenati, 1845: 86 (*Hydroporus*)

= *trifidus* Panzer, 1795: 26/t.2 (*Dytiscus*)

*gujaratensis* (Vazirani, 1973: 297) (*Guignotus*) A: IN OM ORR

*hamulatus* Gyllenhal, 1813: 691 (*Hyphydrus*) E: BY CT DE EN FI GE LA LT PL RU (NT) SV A: MG

*hormuzensis* Hájek & Brancucci, 2011: 134 A: AE IN OM

*hummeli* Falkenström, 1932: 191 (*Bidessus*) A: CH (SCH)

*inconstans* Régimbart, 1892: 119 (*Bidessus*) A: BT CH (TAI XIZ) JA NP SD ORR

= *fulvescens* Zimmermann, 1923: 34 (*Bidessus*)

*infirmus* Boheman, 1848: 251 (*Hydroporus*) A: OM SA YE AFR

= *capensis* Régimbart, 1894: 234 (*Bidessus*)

*japonicus* Sharp, 1873: 54 (*Hydroporus*) A: CH (BEI FUJ GUA HEI HUB JIA JIL JIX LIA ZHE) JA NC RU (FE) SC

= *tangweii* Li, 1992: 36 (*Guignotus*)

= *vernalis* Guignot, 1954: 197 (*Guignotus*)

= *yingkouensis* Li, 1992: 36 (*Guignotus*)

= *yoshimurai* Kamiya, 1932: 4 (*Bidessus*)

*kifunei* Nakane, 1987: 172 (*Guignotus*) A: JA

*licenti* Feng, 1936: 3 (*Bidessus*) A: CH (BEI GAN GUA GUI GUX HEI HUN JIX SCH SHA TIA XIN ZHE) MG

*major* Sharp, 1882: 354 (*Bidessus*) N: AG EG LB TU A: IS OM SA SI YE AFR

= *sellatus* Peyerimhoff, 1931: 20 (*Bidessus*)

*orientalis* Clark, 1863: 427 (*Hydroporus*) A: CH (FUJ GUI GUX HAI HUB HUN XIZ YUN ZHE) AUR ORR

*pendjabensis* Guignot, 1954: 221 (*Guignotus*) A: NP PA UP ORR

*pentagrammus* Schaum, 1864: 108 (*Hydroporus*) N: EG AFR



*regimbarti* Gschwendtner, 1936: 367 (*Bidessus*) **A:** CH (GUX GUI SCH SHA YUN) **ORR**  
*signatellus* Klug, 1834: t.34/3 (*Hydroporus*) **E:** AB AR BH CR FR GG GR IT ME RU (ST) SP **N:** AG EG LB MO TU  
**A:** AE AF CY IN IQ IS JO KI KU KZ OM PA SA SI SY TD TM TR UZ YE **AFR**  
= *razzaautii* Doderò, 1922: 46 (*Bidessus*)  
= *tetragrammus* Hochhuth, 1846: 223 (*Hydroporus*)  
= *thermalis* Germar, 1838: xx (*Hydroporus*)  
*sinuspersicus* Hájek & Wewalka, 2009: 94 **A:** AE IN OM  
*socotraensis* Wewalka, 2004: 466 **A:** YE (Socotra)  
*trassaerti* Feng, 1936: 4 (*Bidessus*) **A:** CH (FUJ GUA GUI GUX HEB HEI HUB HUN JIA JIX SHA SCH TIA YUN ZHE)

**genus *Leiodytes* Guignot, 1936: 20** type species *Hydroporus evanescens* Boheman, 1848  
= *Leiodytes* Guignot, 1950: 97 [HN] type species *Hydroporus evanescens* Boheman, 1848

*frontalis* Sharp, 1884: 440 (*Bidessus*) **A:** JA SC  
*gracilis* Gschwendtner, 1933: 162 (*Clypeodytes*) **A:** CH (HUB)  
*indicus* Régimbart, 1892: 117 (*Bidessus*) **A:** UP **ORR**  
*kyushuensis* Nakane, 1990: 62 (*Clypeodytes*) **A:** JA  
*lanyuensis* Wang, Satô & Yang, 1998: 161 **A:** CH (TAI)  
*miyamotoi* Nakane, 1990: 63 (*Clypeodytes*) **A:** JA  
*nicobaricus* Redtenbacher, 1867: 21 (*Hydroporus*) **A:** CH (MAC) JA **ORR**  
*orissaensis* Vazirani, 1969: 328 (*Clypeodytes*) **A:** PA **ORR**  
*perforatus* Sharp, 1882: 363 (*Bidessus*) **A:** CH (GUA GUI GUX HAI HUN JIX SCH YUN) **ORR**

**genus *Limbodessus* Guignot, 1939: 52** type species *Bidessus neoguineensis* Régimbart, 1892 (= *Hydroporus compactus* Clark, 1862)

*compactus* Clark, 1862: 421 (*Hydroporus*) **A:** JA **AUR ORR**  
= *neoguineensis* Régimbart, 1892: 990 (*Bidessus*)  
= *tokarensis* Satô, 1972: 53 (*Uvarus*)

**genus *Peschetius* Guignot, 1942: 21** type species *Hydroporus nodieri* Régimbart, 1895

*quadricostatus* Aubé, 1838: 487 (*Hydroporus*) **A:** IN NP UP **ORR**

**genus *Pseuduvarus* Biström, 1988: 10** type species *Hydroporus vitticollis* Boheman, 1848

*vitticollis* Boheman, 1848: 256 (*Hydroporus*) **N:** MO **A:** CH (TAI) NP PA **AFR ORR**  
= *caligosus* Guignot, 1946: 257 (*Amarodytes*)  
= *gentilis* Sharp, 1890: 344 (*Bidessus*)  
= *monticola* Guignot, 1957: 98 (*Uvarus*)  
= *octoguttatus* Régimbart, 1895: 94 (*Bidessus*)  
= *ornatipennis* Régimbart, 1900: 372 (*Bidessus*)

**genus *Sinodytes* Spangler, 1996: 243** type species *Sinodytes hubbardi* Spangler, 1996

*hubbardi* Spangler, 1996: 244 **A:** CH (GUX)

**genus *Uvarus* Guignot, 1959: 53** type species *Hydroporus lacustris* Say, 1823

*occultus* Sharp, 1882: 363 (*Bidessus*) **A:** SA  
*peringueyi* Régimbart, 1895: 84 (*Bidessus*) **A:** YE **AFR**

**genus *Yola* Gozis, 1886: 8** type species *Dytiscus bicarinatus* Latreille, 1804  
= *Yolula* Guignot, 1950: 100 type species *Bidessus dohrni* Sharp, 1882

*alluaudi* Peschet, 1926: 299 **N:** AG LB MO **AFR**  
*bicarinata bicarinata* Latreille, 1804: 179 (*Dytiscus*) **E:** BE CZ FR IT NL PT SL SP SZ **N:** AG MO TU  
= *bicarinatus* Drapiez, 1819: 290 [HN] (*Dytiscus*)

- = *bipunctatus* Ragusa, 1887: 224 (*Bidessus*)
- = *costatus* Gyllenhal in Schönherr, 1808: 31 (*Hyphyrus*)
- = *crispatus* Germar, 1817: t.1 (*Hydroporus*)
- = *cristatus* Lacordaire, 1835: 335 (*Hydroporus*)
- = *interrupta* Báguena Corella, 1935: 84

*bicarinata obscurior* Desbrochers des Loges, 1871: 337 (*Hydroporus*) **E:** FR (Corse) IT (Elba, Sardegna) **N:** TU

*bicristata* Sharp, 1882: 347 (*Bidessus*) **A:** SA YE

*buettikeri* Brancucci, 1985: 230 **A:** SA **YE**

*consanguinea* Régimbart, 1892:118 (*Bidessus*) **A:** NP **ORR**

*darfurensis* J. Balfour-Browne, 1947: 136 **A:** YE **AFR**

= *decorata* Guignot, 1956: 251

*enigmatica* Omer-Cooper, 1954: 212 **N:** EG **A:** SA SI YE **AFR**

*nigrosignata* Régimbart, 1895: 71 **N:** AG **AFR**

= *pescheti* Peyerimhoff, 1929: 168

*porcata* Klug, 1834: t.34/5 (*Hydroporus*) **N:** EG **A:** SA **AFR**

*wraniki* Wewalka, 2004: 468 **A:** YE (Socotra)

**genus *Yolina* Guignot, 1936: 25** type species *Hydroporus elegantulus* Boheman, 1848

*insignis* Sharp, 1882: 348 (*Bidessus*) **N:** EG **A:** **OM** SA YE **AFR**

tribe Hydroporini Aubé, 1836

subtribe Deronectina Galewski, 1994

**genus *Amurodytes* Fery & Petrov, 2013: 1823** type species *Amurodytes belovi* Fery & Petrov, 2013

*belovi* Fery & Petrov, 2013: 1824 **A:** RU (FE)

**genus *Boreonectes* Angus, 2010: 124** type species *Dytiscus griseostriatus* DeGeer, 1774

*alpestris* Dutton & Angus, 2007: 11 (*Stictotarsus*) **E:** IT SZ

*emmerichi* Falkenström, 1936: 88 (*Deronectes*) **A:** CH (QIN SCH XIZ)

*griseostriatus* DeGeer, 1774: 403 (*Dytiscus*) **E:** ?AR ?AU ?BH ?EN FI FR GE ?GG ?GR IT ?ME NR ?RU (NT) ?SL SV SZ **A:** ?KA ?MG ?PA ?TR ?**NAR**<sup>1</sup>

= *maritimus* Helliesen, 1890: 20 (*Deronectes*)

= *nigrescens* Favre, 1890: 52 (*Hydroporus*)

= *obscurus* Della Beffa, 1931: 179 [HN] (*Hydroporus*)

= *palaestinus* Baudi di Selve, 1894: 3 (*Deronectes*)

= *piochardi* Régimbart, 1878: 350 (*Hydroporus*)

= *strandii* Brinck, 1943: 141 (*Deronectes*)

*ibericus* Dutton & Angus, 2007: 11 (*Stictotarsus*) **E:** FR IT PT SP **N:** MO

*inexpectatus* Dutton & Angus, 2007: 11 (*Stictotarsus*) **E:** FR

*macedonicus* Guéorguiev, 1959: 193 (*Potamonectes*) **E:** GR (Crete) MC

= *creticus* Dutton & Angus, 2007: 12 (*Stictotarsus*)

*multilineatus* Falkenström, 1922: 16 (*Potamodytes*) **E:** FA FI FR GB IR NR NT SV **A:** RU (ES FE WS)

*riberae* Dutton & Angus, 2007: 12 (*Stictotarsus*) **E:** BU **A:** TR

**genus *Deronectes* Sharp, 1882: 390** type species *Hydroporus latus* Stephens, 1829

= *Bartheus* Houlbert, 1934: 64 type species *Hydroporus latus* Stephens, 1829

*abnormicollis* Semenov, 1900: 682 **A:** AF CH (XIN) KI KZ TD UZ

= *microthorax* Semenov, 1900: 683

*adanensis* Hájek, Štátný, Boukal & Fery, 2011: 465 **A:** TR

*afghanicus* Wewalka, 1971: 139 **A:** AF PA

*algibensis* Fery & Fresneda, 1988: 337 **E:** SP

*angelinii* Fery & Brancucci, 1997: 228 **E:** IT

*angulipennis* Peyron, 1858: 398 (*Hydroporus*) **A:** TR

<sup>1</sup> Split cytogenetically into several taxa by Dutton & Angus (2007). The occurrence of *B. griseostriatus* in countries marked with question mark has to be verified; however, especially populations from Balkan Peninsula and Asia belong most probably to other species.

- angusi* Fery & Brancucci, 1990: 431 **E**: SP  
*aubei aubei* Mulsant, 1843: 276 (*Hydroporus*) **E**: AU FR GE IT SZ  
*aubei sanfilippoi* Fery & Brancucci, 1997: 234 **E**: FR SP  
*balkei* Fery & Hosseinie, 1998: 252 **A**: IN  
*bameuli* Fery & Hosseinie, 1998: 243 **A**: PA  
*bicostatus* Schaum, 1864: 111 (*Hydroporus*) **E**: PT SP  
*biltoni* Fery & Hosseinie, 1998: 245 **A**: IN  
*brancuccii* Fery & Hosseinie, 1998: 250 **A**: IN  
*brannanii* Schaufuss, 1869: 9 (*Hydroporus*) **E**: SP (Islas Baleares)  
*costipennis costipennis* Brancucci, 1983: 138 **E**: PT SP  
*costipennis gignouxii* Fery & Brancucci, 1989: 303 **E**: SP  
     = *gignouxorum* Nilsson, 2007: 49 [UE]  
*danielssoni* Fery & Hosseinie, 1998: 242 **A**: AF  
*delarouzei* Jacquelin du Val, 1857: 34 (*Hydroporus*) **E**: FR SP  
*depressicollis* Rosenhauer, 1856: 50 (*Hydroporus*) **E**: SP  
*doriae* Sharp, 1882: 421 **E**: "Caucasus" **A**: AR IN TR  
*elburs* Fery, Erman & Hosseinie, 2001:346 **A**: IN  
*elmii* Fery & Hosseinie, 1998: 254 **A**: IN  
*ermani* Hájek, Štátný, Boukal & Fery, 2011: 468 **A**: TR  
*evelynae* Fery & Hosseinie, 1998: 254 **A**: TR  
*fairmairei* Leprieur, 1876: cxxi [RN] (*Hydroporus*) **E**: FR IT PT SP **N**: AG MO TU  
     = *bombycinus* Leprieur, 1876: cxxii (*Hydroporus*)  
     = *sublaevis* Rey, 1887: 2 (*Hydroporus*)  
     = *vestitus* Fairmaire, 1859: 27 [HN] (*Hydroporus*)  
*ferrugineus* Fery & Brancucci, 1987: 70 **E**: PT SP  
*fosteri* Aguilera & Ribera, 1996: 39 **E**: SP  
*hakkariensis* Wewalka, 1989: 96 **A**: TR  
*hebaueri* Fery & Hosseinie, 1998: 256 **A**: TR  
     = *hebauerorum* Nilsson, 2007: 49 [UE]  
*hendrichi* Fery & Hosseinie, 1998: 253 **A**: IN  
*hispanicus* Rosenhauer, 1856: 49 (*Hydroporus*) **E**: FR SP **N**: MO  
     = *septensis* Lagar, 1968: 61  
*jaechi* Wewalka, 1989: 94 **A**: TR  
*kinzelbachi* Fery & Hosseinie, 1998: 262 **A**: SY TR  
*lareynii* Fairmaire, 1858: 455 (*Hydroporus*) **E**: FR (Corse)  
     = *coarcticolis* Reiche, 1862: 293 (*Hydroporus*)  
*latus* Stephens, 1829: 192 (*Hydroporus*) **E**: AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IT LA LT LU  
 ME NL NR PL RU (CT NT) SK SL SV SZ UK  
     = *castaneus* Heer, 1837: 54 (*Hydroporus*)  
     = *latus* Curtis, 1831: 343 [HN] (*Hydroporus*)  
     = *ovatus* Sturm, 1835: 40 (*Hydroporus*)  
     = *pyrenaicus* Schaefer, 1930: 104 [HN] (*Hydroporus*)  
*longipes* Sharp, 1882: 420 **A**: IN  
*moestus inconspectus* Leprieur, 1876: cxxii (*Hydroporus*) **E**: AL BU CR FR GR IT MC ME PT SP SZ **N**: MO  
*moestus moestus* Fairmaire, 1858: 455 (*Hydroporus*) **E**: FR (Corse) IT (Sardegna)  
*nilssoni* Fery & Wewalka, 1992: 22 **A**: IN TM  
*opatrinus* Germar, 1824: 31 [NP] (*Hydroporus*) **E**: FR PT SP SZ  
     = *silphoides* Ponzani, 1805:82 [NO] (*Dytiscus*)  
*palaestinensis* Fery & Hosseinie, 1999: 271 [RN] **A**: SY  
     = *palaestinus* Fery & Hosseinie, 1998: 229 [HN]  
*parvicollis* Schaum, 1864: 112 (*Hydroporus*) **E**: AR BU GG GR MC RO YU **A**: IN TR  
     = *planicollis* Sharp, 1882: 420  
*perrinae* Fery & Brancucci, 1997: 260 **N**: AG TU  
*persicus* Peschet, 1914: 227 **A**: IN  
*peyerimhoffi* Régimbart, 1906: 204 (*Hydroporus*) **N**: AG  
*platynotus mazzoldii* Fery & Brancucci, 1997: 242 **E**: GR  
*platynotus platynotus* Germar, 1834: pl. 3 (*Hydroporus*) **E**: AL AU BE BH BU CZ GE LU MC ME NL PL RO SB SK  
     = *murinus* Sturm, 1835: 42 (*Hydroporus*)  
     = *platynotus* Lacordaire, 1835: 330 [HN] (*Hydroporus*)

*riberai* Fery & Hosseinie, 1998: 255 **A**: IQ TR  
*roberti* Fery & Hosseinie, 1998: 242 **A**: AF  
*sahlbergi* Zimmermann, 1932: 106 **E**: GR TR **A**: TR  
*schuberti* Wewalka, 1971: 138 **A**: TR  
*semirufus* Germar, 1845: pl.3 (*Hydroporus*) **E**: FR IT  
*syriacus* Wewalka, 1971: 141 **A**: TR  
*tashk* Fery, Hasanshahi & Abbasipour, 2014: 1256 **A**: IN  
*theryi* Peyerimhoff in Bedel, 1925: 356 (*Hydroporus*) **N**: MO  
*toledo* Fery, Erman & Hosseinie, 2001:342 **A**: TR  
*vestitus* Gebler, 1848: 76 (*Hydroporus*) **A**: AF KZ RU (WS) TD UZ  
*wewalkai* Fery & Fresneda, 1988: 241 **E**: SP  
*wittmeri* Wewalka, 1971: 130 **A**: TR  
*witzgalli* Fery & Brancucci, 1997: 278 **A**: TR  
*youngi* Fery & Hosseinie, 1998: 240 **A**: IN

**genus *Nebrioporus* Régimbart, 1906: 237** type species *Hydroporus kilimandjarensis* Régimbart, 1906

- = *Bistictus* Guignot, 1941: 59 type species *Hydroporus dubius* Aubé, 1838
- = *Potamodytes* Zimmermann, 1919: 184 [HN] type species *Dytiscus elegans* Panzer, 1794
- = *Potamonectes* Zimmermann, 1921: 87 [RN] type species *Dytiscus elegans* Panzer, 1794
- = *Rhabdonectes* Houlbert, 1934: 68 type species *Hydroporus carinatus* Aubé, 1836
- = *Zimmermannius* Guignot, 1941: 59 type species *Hydroporus canariensis* Bedel, 1881

*acuminatellus* Fairmaire, 1876: 49 (*Hydroporus*) **N**: AG  
*airumulus* Kolenati, 1845: 85 (*Hydroporus*) **E**: AB AR GG PL RU (ST) UK **A**: AF CH (BEI GAN GUI HEB HEI HEN JIA LIA NMO SCH SHA SHN SHX XIN YUN) HP IN IS KA KI KZ MG PA RU (ES) TD TM TR UZ  
 = *amurensis* Sharp, 1882: 427 (*Deronectes*)  
 = *kashmirensis* Régimbart, 1899: 195 (*Hydroporus*)  
 = *rybinskii* Kinel, 1936: 199 (*Deronectes*)  
 = *sulphuricola* Zaitzev, 1951: 58 (*Deronectes*)  
*amicorum* Toledo, 2009: 62 **E**: GR (Crete)  
*anchoralis* Sharp, 1884: 442 (*Deronectes*) **A**: JA  
*assimilis* Paykull, 1798: 236 (*Dytiscus*) **E**: AU BY CR CZ DE EN FI FR GB GE IR LA LT ME NR RU (CT NT) PL SV SZ **A**: RU (ES WS)  
 = *affinis* Sturm, 1835: 17 (*Hydroporus*)  
 = *frater* Kunze, 1818: 62 (*Hyphydrus*)  
 = *hyperboreus* Gyllenhal in C.R. Sahlberg, 1826: 175 (*Hyphydrus*)  
*baeticus* Schaum, 1864: 109 (*Hydroporus*) **E**: SP  
 = *mariae* Millán & Rocchi, 1991: 83 (*Potamonectes*)  
*balli* Vazirani, 1970: 127 (*Potamonectes*) **A**: HP PA UP  
*banajai* Brancucci, 1980: 106 (*Potamonectes*) **A**: SA  
*brownei* Guignot, 1949: 44 (*Potamonectes*) **A**: CH (GUI HUN SCH)  
*bucheti bucheti* Régimbart, 1898: 89 (*Hydroporus*) **E**: FR IT  
*bucheti cazorlensis* Lagar, Fresneda & Hernando, 1987: 93 (*Potamonectes*) **E**: SP  
*canaliculatus* Lacordaire, 1835: 328 (*Hydroporus*) **E**: AU BE CZ DE FR GB GE GR HU IT LU NL PL PT SK SP SV SZ  
 = *pantherinus* Reclaire & van der Wiel, 1948: 222 (*Deronectes*)  
*canariensis* Bedel, 1881: 265 [RN] (*Hydroporus*) **N**: CI  
 = *gomerensis* Guignot, 1949: 6 (*Potamonectes*)  
 = *tesselatus* Aubé, 1838: 516 [HN] (*Hydroporus*)  
*carinatus* Aubé, 1838: 238 (*Hydroporus*) **E**: PT SP  
*ceresyi* Aubé, 1838: 260 (*Hydroporus*) **E**: BU CR FR GR IT MA PT SP UK **N**: AG CI EG LB MO MR TU **A**: CY IN IQ IS SI SY TM TR  
 = *lyellii* Wollaston, 1857: 26 (*Hydroporus*)  
 = *salinus* Joly, 1840: 42 (*Hydroporus*)  
 = *undecimlineellus* Fairmaire, 1877: 141 (*Hydroporus*)  
*clarkii* Wollaston, 1862: 438 (*Hydroporus*) **E**: IT PT SP **N**: AG CI MO TU **A**: TR  
 = *andalusiae* Clark, 1862: 469 (*Hydroporus*)  
 = *subtruncatus* Fairmaire, 1876: 49 (*Hydroporus*)  
 = *unilineatus* Báguena Corella, 1935: 88 (*Hydroporus*)

- croceus* Angus, Fresneda & Fery, 1993: 298 **E:** SP  
*crotchi* Preudhomme de Borre, 1871: xiii (*Hydroporus*) **N:** EG **A:** IS SA SI  
 = *moestus* Walker, 1871: 10 [HN] (*Hydroporus*)  
 = *schweinfurthi* Zimmermann, 1921: 87 (*Deronectes*)  
 = *walkeri* Branden, 1885: 49 [RN] (*Deronectes*)  
*depressus* Fabricius, 1775: 233 (*Dytiscus*) **E:** BY CZ DE EN FI GB GE HU IR LA LT NR PL RU (CT NT ST) SL SV  
**UK A:** MG RU (ES WS) **NAR**  
 = *boristhenicus* Hochhuth, 1871: 233 (*Hydroporus*)  
 = *intermedius* Franck, 1935: 239 (*Deronectes*)  
 = *latescens* Falkenström, 1932: 185 (*Deronectes*)  
 = *neuhoffii* Cederhielm, 1798: 32 (*Dytiscus*)  
 = *pallidus* Heer, 1837: 54 (*Hydroporus*)  
*dubius* Aubé, 1838: 517 (*Hydroporus*) **N:** MR  
 = *vigilans* Wollaston, 1854: 86 (*Hydroporus*)  
*elegans* Panzer, 1794: 24/t.5 (*Dytiscus*) **E:** AU BE BH CR CZ FR GB GE HU IT LS LU NL PT SK SL SP SZ  
 = *brevis* Sturm, 1835: 9 [HN] (*Hydroporus*)  
 = *marginicollis* Aubé, 1838: 229 (*Hydroporus*)  
*fabressei* Régimbart, 1901: 324 (*Hydroporus*) **E:** FR PT SP  
*fenestratus* Germar, 1836: t.3 (*Hydroporus*) **E:** IT  
 = *schaumei* Aubé, 1842: 229 (*Hydroporus*)  
*formaster formaster* Zaitzev, 1908: 269 (*Hydroporus*) **A:** CH (XIN) MG RU (ES WS)  
*formaster jaechi* Toledo, 1998: 77 **A:** CH (XIZ)  
*hostilis* Sharp, 1884: 448 (*Deronectes*) **A:** CH (JIL LIA SCH TAI) JA NC RU (FE) SC  
*indicus* Sharp, 1882: 431 (*Deronectes*) **A:** AF AP CH (XIZ) HP KA NP PA UP  
 = *manii* Vazirani, 1970: 124 (*Potamonectes*)  
*insignis* Klug, 1834: t.33/10 (*Hydroporus*) **N:** EG **A:** SA SI YE  
 = *princeps* Sharp, 1882: 428 (*Deronectes*)  
 = *semiclusus* Walker, 1871: 10 (*Hydroporus*)  
*kiliani* Peyerimhoff, 1929: 169 (*Hydroporus*) **N:** AG **AFR**  
*laeviventris* Reiche & Saulcy, 1855: 642 (*Hydroporus*) **A:** CY LE SY TR  
 = *scutellaris* Sharp, 1882: 426 (*Deronectes*)  
*lanceolatus* Walker, 1871: 11 (*Hydroporus*) **N:** EG **A:** IN IQ IS JO KU SA SI SY TR  
 = *arabicus* Sharp, 1882: 429 (*Deronectes*)  
 = *islamicus* Sharp, 1882: 430 (*Deronectes*)  
*laticollis* Zimmermann, 1933: 163 (*Deronectes*) **A:** CH (SHN)  
*luctuosus* Aubé, 1838: 235 (*Hydroporus*) **E:** BH CR FR GR IT ME SL SP YU **A:** TR  
 = *flavopunctatus* Pic, 1895: 10 (*Deronectes*)  
 = *lugubris* Ragusa, 1887: 227 [HN] (*Hydroporus*)  
 = *sericeus* Costa, 1847: 99 [HN] (*Hydroporus*)  
*martinii* Fairmaire, 1858: 455 (*Hydroporus*) **E:** FR (Corse)  
*mascatensis* Régimbart, 1897: 206 (*Hydroporus*) **A:** AE AF IN OM PA  
*melanogrammus* Régimbart, 1899: 199 (*Hydroporus*) **A:** BT CH (YUN) HP NP UP  
 = *satie* Vazirani, 1980: 28 (*Potamonectes*)  
*millingeni* J. Balfour-Browne, 1951: 188 (*Potamonectes*) **A:** YE  
*nemethi* Guignot, 1950: 153 (*Potamonectes*) **N:** MO  
*nipponicus* Takizawa, 1933: 177 (*Deronectes*) **A:** JA  
*ressli* Wewalka, 1974: 108 (*Potamonectes*) **A:** AF IN TD TM UZ  
*sagartus* Toledo, 2009: 71 **A:** IN  
*sansii* Aubé, 1838: 230 (*Hydroporus*) **E:** FR IT SP  
*sardus* Gemminger & Harold, 1868: 440 [RN] (*Hydroporus*) **E:** GR IT  
 = *affinis* Aubé, 1838: 232 [HN] (*Hydroporus*)  
 = *genei* A. Villa & G.B. Villa, 1838: 62 [HN] (*Hydroporus*)  
*schoedli* Fery, Fresneda & Millán, 1996: 324 **N:** AG TU  
*seriatus* Sharp, 1882: 429 (*Deronectes*) **A:** SA YE  
*sichuanensis* Hendrich & Mazzoldi, 1995: 4 **A:** CH (SCH)  
*simplicipes* Sharp, 1884: 442 (*Deronectes*) **A:** JA RU (FE)  
*stearinus stearinus* Kolenati, 1845: 84 (*Hydroporus*) **E:** AB AR **N:** EG **A:** AF IN IS LE SY TR  
 = *rufino* J. Sahlberg, 1913: 43 (*Deronectes*)  
 = *turca* Seidlitz, 1887: 55 (*Deronectes*)  
 = *variegatus* Aubé, 1838: 236 [HN] (*Hydroporus*)  
*stearinus suavis* Sharp, 1882: 430 (*Deronectes*) **E:** AL BH BU CR GR MC ME SB **A:** TR  
 = *infuscatus* J. Sahlberg, 1913: 42 (*Deronectes*)

*steppensis* Motschulsky, 1860: 516 (*Hydroporus*) **E:** KZ RU (ST)  
 = *scythus* Schaum, 1864: 110 (*Hydroporus*)

**genus Oreodytes Seidlitz, 1887: 57** type species *Hyphydrus borealis* Gyllenhal in C.R. Sahlberg, 1826 (= *Dytiscus alpinus* Paykull, 1798)

- = *Deuteronectes* Guignot, 1945: 7 type species *Hydroporus picturatus* Horn, 1883
- = *Nectoporus* Guignot, 1950: 26 type species *Hydroporus abbreviatus* Fall, 1923
- = *Neonectes* J. Balfour-Browne, 1944: 189 type species *Hydroporus natrix* Sharp, 1884

*alpinus* Paykull, 1798: 226 (*Dytiscus*) **E:** FI NR RU (CT NT) SV **A:** RU (FE WS)  
 = *bidentatus* Gyllenhal, 1808: 525 (*Hyphydrus*)  
 = *borealis* Gyllenhal in C.R. Sahlberg, 1826: 174 (*Hyphydrus*)

*babai* Satô, 1990: 102 **A:** CH (TAI)

*dauricus* Motschulsky, 1860: 100 (*Hydrocoptus*) **A:** RU (ES FE)

*davisii davisii* Curtis, 1831: 343 (*Hydroporus*) **E:** AL AR AU BH BU CR CZ FR GB GE GG GR IR IT ME PL SK SL SZ UK **A:** TR

- = *montanus* Zimmermann, 1915: 218 [HN] (*Hydroporus*)

*davisii rhianae* R. Carr, 2001:183 **E:** SP

*jakovlevi* Zaitzev, 1905: 25 (*Hydroporus*) **A:** RU (ES)

- = *nobilis* Poppius, 1905: 10 (*Hydroporus*)

*kanoi* Kamiya, 1938: 23 (*Deronectes*) **A:** JA

*meridionalis* Binaghi & Sanfilippo, 1971: 216 **E:** IT

*mongolicus* Brinck, 1943: 155 (*Deronectes*) **A:** MG

*natrix* Sharp, 1884: 443 (*Hydroporus*) **A:** CH (JIL LIA) JA NC RU (FE)

*okulovi* Lafer, 1988: 52 **A:** RU (FE)

*sanmarkii alienus* Sharp, 1873: 261 (*Hydroporus*) **E:** PT SP

*sanmarkii sanmarkii* C.R. Sahlberg, 1826: 172 (*Hyphydrus*) **E:** AN AU BE BH BU BY CZ DE FI FR GB GE IC IR IT LU MC ME NL NR PL **RO** RU (CT NT) SB SK SL SP SV SZ UK **A:** CH (JIL) JA MG RU (FE WS) **NAR**

- = *fluviatilis* Stephens, 1828: 46 (*Hygrotus*)
- = *rivalis* Gyllenhal, 1827: 384 (*Hyphydrus*)
- = *stephensii* Stephens, 1835: 391 (*Hygrotus*)

*septentrionalis* Gyllenhal in C.R. Sahlberg, 1826: 173 (*Hyphydrus*) **E:** AU CZ FI FR GB GE IR IT ME NR PL PT RU (NT) SL SP SV SZ **A:** MG RU (ES WS) TR

- = *devillei* Régimbart, 1901: 326 (*Hydroporus*)
- = *fluviatilis* Sturm, 1835: 23 [HN] (*Hydroporus*)
- = *helveticus* Régimbart, 1901: 326 (*Hydroporus*)

*shorti* Shaverdo & Fery, 2006: 37 **A:** MG

**genus Scarodytes Gozis, 1914: 110** type species *Dytiscus halensis* Fabricius, 1787

- = *Rhiacodytes* Ádám, 1996: 19 type species *Dytiscus halensis* Fabricius, 1787

*antoni* Fery & Šťastný, 2007: 880 **E:** CR IT

*fuscitarsis* Aubé, 1838: 255 (*Hydroporus*) **E:** IT (Sardegna)

*halensis* Fabricius, 1787: 192 (*Dytiscus*) **E:** AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IT LA LT LU MC MD ME NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **N:** AG EG MO TU **A:** IN IS LE SI SY TR

- = *amoenus* J. Sahlberg, 1908: 22 [HN] (*Hydroporus*)
- = *areolatus* Duftschmid, 1805: 274 (*Dytiscus*)
- = *areolatus* Gravenhorst, 1807: 105 [HN] (*Dytiscus*)
- = *ibericus* Régimbart, 1901: 326 (*Hydroporus*)
- = *nubilus* Gmelin, 1790: 1957 (*Dytiscus*)
- = *reticulosus* Falkenström, 1939: 18

*kaszonensis* Csiki, 1946: 631 **E:** RO

*malickyi* Wewalka, 1977: 139 **E:** GR **A:** TR

*margaliti* Wewalka, 1977: 142 **A:** IS SY TR

*nigriventris* Zimmermann, 1919: 192 (*Deronectes*) **E:** FR (Corse)

*pederzani* Angelini, 1973: 51 **E:** GR IT

*roberti* Fery, 2011: 384 **E:** GR

*ruffoi* Franciscolo, 1961: 159 **E:** IT

*savinensis cercyrae* Fery & Šťastný, 2007: 887 **E:** GR (Corfu)

*savinensis savinensis* Zimmermann, 1933: 189 (*Deronectes*) **E:** AL CR GR ME

**genus *Stictotarsus* Zimmermann, 1919: 184** type species *Dytiscus duodecimpustulatus* Fabricius, 1792

*bertrandi* Legros, 1956: 134 (*Deronectes*) **E:** PT SP

*duodecimpustulatus* Fabricius, 1792: 197 (*Dytiscus*) **E:** AU BE CZ DE FR GB GE IR IT LU NL NR PL PT SP SV SZ

= *fluminum* Munster, 1932: 85

= *heeri* Jacquet, 1925: 41 (*Hydroporus*)

*maghrebinus* Mazzoldi & Toledo, 1998: 212 **N:** AG MO

*procerus* Aubé, 1838: 505 (*Hydroporus*) **E:** FR (Corse) IT (Sardegna) **N:** AG MO TU

= *duodecimmaculatus* Régimbart, 1877: cxxxiii (*Hydroporus*)

**genus *Trichonectes* Guignot, 1941: 58** type species *Potamonectes otini* Guignot, 1941

*otini* Guignot, 1941: 57 (*Potamonectes*) **E:** SP **N:** MO

subtribe Siettitiina Smrž, 1982

**genus *Etruscodytes* Mazza, Cianferoni & Rocchi, 2013: 235** type species *Etruscodytes nethuns* Mazza, Cianferoni & Rocchi, 2013

*nethuns* Mazza, Cianferoni & Rocchi, 2013: 236 **E:** IT

**genus *Graptodytes* Seidlitz, 1887: 57** type species *Dytiscus granularis* Linnaeus, 1767

*aequalis* Zimmermann, 1918: 69 [NP] (*Hydroporus*) **E:** PT SP **N:** MO

= *octolineatus* Schaufuss, 1882:559 [NO] (*Hydroporus*)

*atlantis* Théry, 1933: 129 (*Hydroporus*) **N:** MO

*aurasius* Jeannel, 1907: 18 (*Hydroporus*) **N:** AG TU

*bilineatus* Sturm, 1835: 68 (*Hydroporus*) **E:** AL AU BE BH BU BY CR CZ DE FI FR GB GE GG GR HU IR IT LA LT LU MC NL PL RO RU (CT NT ST) SB SK SL SP SV SZ UK **A:** KZ RU (ES WS) TR

= *dalmatinus* Zimmermann, 1932: 81

= *hopffgarteni* Schilsky, 1892: 193 (*Hydroporus*)

= *narentinus* Zimmermann, 1915: 220 (*Hydroporus*)

= *nigritarsis* Sharp, 1882: 453 (*Hydroporus*)

= *pervasus* Gozis, 1914: 120 (*Hydroporus*)

*bremondi* Guignot, 1934: 217 **N:** MO

*bussleri* Fery, 1994: 399 **A:** IS SY

*castilianus* Fery, 1995: 40 **E:** SP

*delectus* Wollaston, 1864: 76 (*Hydroporus*) **N:** CI

*eremitus* Ribera & Faille, 2010: 6 **N:** MO

*flavipes* Olivier, 1795: 38 [NP] (*Dytiscus*) **E:** BE BH BU CR FR GB GE GR IT LU ME NL PT SL SP SZ TR **N:** AG MO TU **A:** TR

= *cebennicus* Guignot, 1932: 410

= *concinnus* Stephens, 1835: 392 (*Hydroporus*)

= *manducus* Schaufuss, 1882: 559 (*Hydroporus*)

= *marmoratus* Stephens, 1835: 438 (*Hydroporus*)

= *portalegrensis* Schaufuss, 1882: 559 (*Hydroporus*)

*fractus* Sharp, 1882: 454 (*Hydroporus*) **E:** BU FR GR IT PT SP **N:** AG TU

= *exsanguis* Bedel, 1925: 364 (*Hydroporus*)

*granularis* Linnaeus, 1767: 667 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IR IT LA LS LT LU NL NR PL RO RU (CT NT ST) SK SL SV SZ UK

= *funestus* Schilsky, 1888: 183 (*Hydroporus*)

= *istrus* J. Müller, 1926: 290

= *pseudopictus* Zaitzev, 1928: 12

= *rhodanensis* Schaefer, 1952: 35

= *suturalis* P.W.J. Müller, 1821: 225 (*Hyphydrus*)

= *unilineatus* Schrank, 1781: 204 (*Dytiscus*)

*ignotus* Mulsant & Rey, 1861: 307 (*Hydroporus*) **E:** CR FR GR IT PT SP **N:** AG MO TU

= *bihamatus* Chevrolat, 1861: 149 (*Hydroporus*)

= *fallaciosus* Guignot, 1932: 402



= *ypsilon* Reiche, 1863: 127 (*Hydroporus*)  
*kuchtai* Breit, 1908: 59 (*Hydroporus*) **E:** SP (Islas Baleares)  
*parisii* Gridelli, 1939: 408 **N:** AG  
*pictus* Fabricius, 1787: 194 (*Dytiscus*) **E:** AU BE BH BU BY CR DE EN FI FR GB GE HU IR IT LA LS LT LU MC ME NL NR RO RU (CT NT ST) SK SL SZ UK YU  
= *arcuatus* Panzer, 1795: 75 (*Dytiscus*)  
= *cruciatus* Schilsky, 1890: 182 (*Hydroporus*)  
= *flexuosus* Marsham, 1802: 425 (*Dytiscus*)  
= *fortiterpunctatus* Guignot, 1932: 396  
*pietrii* Normand, 1933: 297 **N:** AG TU  
*sedilloti phrygius* Guignot, 1942: 18 **E:** GR MC TR **A:** TR  
= *pseudophrygius* Guéorguiev, 1965: 494  
*sedilloti sedilloti* Régimbart, 1878: 352 (*Hydroporus*) **A:** CY IS SY  
*siculus* Fery, 1995: 41 **E:** IT (Sicily)  
*snizeki* Hendrich, 1993: 392 **A:** UZ  
*varius* Aubé, 1838: 334 (*Hydroporus*) **E:** AU BU FR GE GR IT MA PT SP YU **N:** AG MO TU  
= *laeticulus* Sharp, 1882: 453 (*Hydroporus*)  
= *pauper* O. Schneider, 1903: 51 (*Hydroporus*)  
*veterator behningi* Zaitzev, 1927: 11 **A:** TR  
*veterator veterator* Zimmermann, 1918: 67 [NP] (*Hydroporus*) **E:** BU CR GR IT MC ME  
= *montenegrinus* Schaufuss, 1882: 559 [NO] (*Hydroporus*)

**genus Iberoporus Castro & Delgado, 2001:34** type species *Iberoporus cermenius* Castro & Delgado, 2001

*cermenius* Castro & Delgado, 2001:35 **E:** SP

**genus Metaporus Guignot, 1945: 6** type species *Hydroporus meridionalis* Aubé, 1838

*meridionalis* Aubé, 1838: 327 (*Hydroporus*) **E:** FR IT PT SP **N:** AG MO TU

= *lusitanicus* Scholz, 1916: 172 (*Hydroporus*)

= *scriptus* Régimbart, 1895: 24 (*Hydroporus*)

*orientalis* Toledo & Hosseinie, 2003: 59 **A:** IN

**genus Porhydrus Guignot, 1945: 6** type species *Dytiscus lineatus* Fabricius, 1775

*genei* Aubé, 1838: 328 (*Hydroporus*) **E:** BH CR FR GR IT **N:** AG MO

*lineatus* Fabricius, 1775: 234 (*Dytiscus*) **E:** AB AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU MC MD **ME** NL NR PL RO RU (CT NT ST) SK SL SV SZ TR UK YU **A:** IN RU (WS)

= *ovalis* Marsham, 1802: 425 [HN] (*Dytiscus*)

= *parvulus* Herbst, 1784: 127 [HN] (*Dytiscus*)

= *pygmaeus* Fabricius, 1792: 200 (*Dytiscus*)

= *quadrilineatus* Drapiez, 1819: 198 [HN] (*Dytiscus*)

= *thoreii* Clark, 1862: 409 (*Hydroporus*)

= *velox* O.F. Müller, 1776: 73 (*Dytiscus*)

*obliquesignatus* Bielz, 1852: 16 (*Hydroporus*) **E:** AU BH BU BY CR HU IT RO RU (ST) SB SK SL UK **A:** KZ RU (WS)

*vicinus* Aubé, 1838: 627 (*Hydroporus*) **E:** PT **N:** MO

**genus Rhithrodytes Bameul, 1989: 482** type species *Dytiscus crux* Fabricius, 1792

*agnus agnus* Foster, 1992: 249 **E:** PT

*agnus argaensis* Bilton & Fery, 1996: 919 **E:** PT

*bimaculatus* Dufour, 1852: 319 (*Hydroporus*) **E:** FR SP

= *jucundus* Perris, 1869: 7 (*Hydroporus*)

*crux* Fabricius, 1792: 199 (*Dytiscus*) **E:** FR IT SZ

= *fasciatus* Aubé, 1838: 347 [HN] (*Hydroporus*)

*dorsoplagiatus* Fairmaire, 1880: 247 (*Hydroporus*) **N:** AG

*numidicus* Bedel, 1889: 286 (*Hydroporus*) **N:** AG TU

*sexguttatus* Aubé, 1838: 330 (*Hydroporus*) **E:** FR (Corse) IT



**genus *Siettitia* Abeille de Perrin, 1904: 226** type species *Siettitia balsetensis* Abeille de Perrin, 1904

*avenionensis* Guignot, 1925: 23 **E:** FR

*balsetensis* Abeille de Perrin, 1904: 227 **E:** FR

**genus *Stictonectes* Brinck, 1943: 6** [RN] type species *Dytiscus lepidus* Olivier, 1795

= *Stictonotus* Zimmermann, 1930: 62 [HN] type species *Dytiscus lepidus* Olivier, 1795

*abellani* Millán, Picazo & Fery in Millán, Picazo, Fery, Moreno & Sánchez-Fernández, 2013: 534 **E:** PT SP

*azruensis* Théry, 1933: 130 (*Hydroporus*) **N:** MO

*canariensis* Machado, 1987: 42 **N:** CI (Gran Canaria)

*epipleuricus* Seidlitz, 1887: 59 (*Hydroporus*) **E:** FR PT SP

*escheri* Aubé, 1838: 354 (*Hydroporus*) **E:** IT PT SP **N:** AG MO TU

= *bicruciatu*s Germar, 1838: 20 (*Hydroporus*)

= *gallicus* Seidlitz, 1887: 60 (*Hydroporus*)

= *lepieurii* Reiche, 1864: 235 (*Hydroporus*)

*formosus* Aubé, 1838: 353 (*Hydroporus*) **E:** PT SP **N:** AG MO TU

*lepidus* Olivier, 1795: 32 (*Dytiscus*) **E:** FR GB GE IR IT PT SL SP SZ **N:** MO

= *bifoveolatus* Zimmermann, 1918: 61 (*Hydroporus*)

= *fauconneti* Pic, 1930: 13 (*Deronectes*)

= *scitulus* Stephens, 1828: 49 (*Hygrotus*)

*occidentalis* Fresneda & Fery, 1990: 73 **E:** PT SP

*optatus* Seidlitz, 1887: 60 (*Hydroporus*) **E:** FR IT PT SP **N:** AG MO TU

= *densatus* Peyerimhoff, 1931: 23

*rebecca*e Bilton, 2012: 44 **E:** PT SP

*rufulus* Aubé, 1838: 349 (*Hydroporus*) **E:** FR IT

= *ramburi* Reiche, 1862: 293 (*Hydroporus*)

*samai* Schizzerotto, 1988: 539 **N:** AG TU

subtribe *Hydroporina* Aubé, 1836

**genus *Hydrocolus* Roughley & Larson, 2000: 407** type species *Hydroporus paugus* Fall, 1923

*sahlbergi* Nilsson, 2001: 9 [RN] **E:** FI NR RU (NT) SV **A:** RU (ES)

= *pivicornis* J. Sahlberg, 1874: xiii [HN] (*Hydroporus*)

= *pivicornis* J. Sahlberg, 1875: 152 [HN] (*Hydroporus*)

**genus *Hydroporus* Clairville, 1806: 182** type species *Dytiscus fuscus* Schrank, 1781 (= *Dytiscus planus* Fabricius, 1781)

= *Hydatoporus* Gistel, 1856: 355 type species *Dytiscus palustris* Linnaeus, 1761

= *Hydrocoptus* Motschulsky, 1853: 5 type species *Dytiscus tristis* Paykull, 1798

= *Hydroporidius* Guignot, 1949: 9 type species *Hydroporus melanarius* Sturm, 1835

= *Hydroporinus* Guignot, 1945: 22 type species *Hydroporus neglectus* Schaum, 1845

= *Hydrotarsus* Falkenström, 1938: 4 type species *Hydrotarsus lundbladi* Falkenström, 1938

= *Schizoporus* Ádám, 1996: 20 type species *Hydroporus angustatus* Sturm, 1835

= *Sternoporus* Falkenström, 1930: 24 type species *Hydroporus longicornis* Sharp, 1871

= *Suphrodytes* Gozis, 1914: 110 type species *Dytiscus dorsalis* Fabricius, 1787

*acutangulus* Thomson, 1856: 202 **E:** FI NR RU (NT) SV **A:** MG RU (ES FE WS)

= *aenescens* J. Sahlberg, 1880: 50

= *pectoralis* J. Sahlberg, 1880: 51 [HN]

= *punctatulus* J. Sahlberg, 1889: 221

= *sumakovi* Poppius, 1912: 107

= *zaitzevi* Jacobson, 1908: 425 [RN]

*amguemensis* Shaverdo, 2003:59 **A:** RU (FE)

*ampliatu*s *ampliatu*s Zaitzev, 1927: 13 **E:** RU (ST) **A:** AR IN

*ampliatu*s *colchicus* Bilyashiwsky, 2004:47 **E:** GG

*analis* Aubé, 1838: 294 **E:** FR (Corse) IT **N:** AG TU

*anatolicu*s *anatolicu*s J. Balfour-Browne, 1963: 2 **A:** TR

*anatolicu*s *koksali* Hájek & Fikáček, 2010:1635 **A:** TR

*angusi* Nilsson, 1990: 33 **A:** CH (JIL) JA MG RU (ES FE)

- angustatus* Sturm, 1835: 53 **E**: AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LS LT LU MC MD NL NR PL RO RU (CT NT ST) SK SL SV SZ UK **A**: IN KZ RU (ES WS) TR  
 = *acuminatus* Sturm, 1835: 74
- apenninus* Pederzani & Rocchi, 2005: 319 **E**: IT
- artvinensis* Fery & Erman, 2009: 9 **A**: TR
- askalensis* Wewalka, 1992: 56 **A**: TR
- basinotatus* Reiche, 1864: 234 **E**: SP **N**: MO  
 = *venator* Sharp, 1882: 465
- bergmani* Nilsson, 1995: 23 **A**: RU (FE)
- bithynicus* Hernando, Aguilera, Castro & Ribera, 2012: 38 **A**: TR
- bodemeyeri bodemeyeri* Ganglbauer, 1900: 139 **E**: GR **A**: TR  
 = *collarii* Guignot, 1949: 7
- bodemeyeri cariaensis* Hájek & Fikáček, 2010:1642 **E**: GR (Rhodes) **A**: TR
- bodemeyeri guignoti* Gschwendtner, 1935: 205 **E**: AL BU GR  
 = *bulgaricus* Hlisenkovský, 1955: 100
- brancoi brancoi* Rocchi, 1981: 150 **E**: PT SP
- brancoi gredensis* Fery, 1999: 234 **E**: PT SP
- brancuccii* Fery, 1987: 65 **E**: PT SP
- brevis* R.F. Sahlberg, 1834: 3 **E**: BY DE EN FI GE LA NR PL RU (CT NT) SV **A**: RU (ES WS)
- breviusculus* Poppius, 1905: 14 **A**: CH (JIL) RU (ES FE)
- brucki* Wehncke, 1875: 234 **E**: GR **A**: CY LE TR
- cagrankaya* Fery & Erman, 2009: 3 **A**: TR
- cantabricus* Sharp, 1882: 457 **E**: SP
- carli* Wewalka, 1992: 52 **A**: YE
- compunctus* Wollaston, 1865: 65 **N**: CI
- constantini* Hernando & Fresneda, 1996: 155 **E**: SP
- crinitisternus* Shaverdo & Fery, 2001:34 **A**: KZ MG
- cuprescens* K.W. Miller & Fery, 1995: 405 **A**: CY
- decipiens* Sharp, 1878: 113 **E**: PT SP
- discretus discretus* Fairmaire & Brisout, 1859: 28 [CN] **E**: AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ UK **N**: MO **A**: AF CH (XIN) CY IN KA NP PA RU (ES) TR  
 = *alpestris* Falkenström, 1939: 15  
 = *corsicus* Wehncke, 1872: 163  
 = *cyprus* Régimbart, 1878: 352  
 = *lundbladi* Falkenström, 1939: 12  
 = *maurus* Sharp, 1882: 463  
 = *neuter* Fairmaire & Laboulbène, 1855: 205 [SN]  
 = *pescheti* Guignot, 1930: 191  
 = *sublaevis* Falkenström, 1922: 184 [HN]
- discretus tatricus* Kinel, 1949: 396 **E**: PL
- distinguendus* Desbrochers des Loges, 1871: 338 **E**: FR IT **N**: AG  
 = *avunculus* Fairmaire, 1872: lxxii  
 = *gridellii* Focarile, 1960: 68
- dobrogeanus* Ieniştea, 1962: 424 **E**: AU BH BU **CZ** GR HU IT ME RO SK UK **A**: CY TR
- dorsalis* Fabricius, 1787: 192 (*Dytiscus*) **E**: AU BE ?BH ?BU BY CR CZ DE EN FI FR GB GE ?HU IR IT LA ?LT ?LU ?MD NR PL RU (CT) SK ?SL SV SZ ?YU **A**: ?KI RU (WS)<sup>2</sup>  
 = *dubius* Melsheimer, 1844: 29 [HN]  
 = ? *fimbriatus* Schrank, 1781: 203 (*Dytiscus*)  
 = *marginalis* Schilsky, 1889: 346  
 = ? *punctatus* O.F. Müller, 1776: 73 [HN] (*Dytiscus*)  
 = *quadricolor* Gmelin, 1790: 1956 (*Dytiscus*)  
 = *rufifrons* Fabricius, 1792: 198 [HN] (*Dytiscus*)
- elongatulus* Sturm, 1835: 52 **E**: AU BE BY CZ DE EN FI FR GB GE LA LT NL NR PL RU (CT NT) SK SV UK **A**: MG RU (ES WS)  
 = *eugeniae* Zaitzev, 1909: 63  
 = *lenensis* Poppius, 1905: 15
- emergens* Vorst & Fery, 2014: 146 **A**: TR**

<sup>2</sup> Two species were currently recognised by Bergsten et al. (2012). The occurrence of *H. dorsalis* in countries marked with question mark has to be revised with the respect to that fact.

- errans* Sharp, 1882: 462 **N**: CI  
*erythrocephalus* Linnaeus, 1758: 412 (*Dytiscus*) **E**: AB AU BE BH BU BY CR CZ DE EN FA FI FR GB GE GG HU IR IT LA LT LU NL NR PL RO RU (CT NT) SK SL SV SZ UK **A**: IN KZ RU (ES WS) TR  
 = *deplanatus* Gyllenhal in C.R. Sahlberg, 1826: 178 (*Hyphydrus*)  
 = *derelectus* Clark, 1862: 471  
 = *faroensis* Mjöberg, 1917: 10  
 = *sericeus* Eschscholtz, 1818: 459 (*Dytiscus*)  
 = *subcostatus* Gerhardt, 1909: 2  
*erzurumensis* Erman & Fery, 2000:172 **A**: TR  
*esseri* Fery & Hendrich, 2011: 39 **A**: TR  
*ferrugineus* Stephens, 1829: 193 **E**: AU BE BU CR CZ FR GB GE HU IT LU ME PL SK SL SZ UK  
 = *victor* Aubé, 1838: 300  
*feryi* Wewalka, 1992: 54 **N**: AG TU  
*figuratus* Gyllenhal in C.R. Sahlberg, 1826: 175 (*Hyphydrus*) **E**: AU BY CR CZ DE FI FR GB GE NL NR PL RU (CT NT ST) SK SV UK **A**: RU (ES WS)  
 = *eljasi* Wirén, 1968: 114  
 = *maeklini* Zaitzev, 1910: 29 [RN]  
 = *sibiricus* Mäklin, 1881: 22 [HN]  
 = *transversalis* Dalla Torre, 1877: 61  
*foveolatus* Heer, 1839: 157 **E**: AU BH FR GE HU IT PL SP SZ  
 = *apfelbecki* Ganglbauer, 1891: 475  
 = *atropos* Mulsant & Godart, 1860: 179  
 = *nivalis* Heer, 1839: 157  
*fuscipennis* Schaum in Schaum & Kiesenwetter, 1868: 64 [RN] **E**: AU BY DE EN FI GE HU LA LT MC NR PL RU (CT NT ST) SK SV UK **A**: JA KZ MG RU (ES FE WS) TM **NAR**  
 = *criniticoxis* Larson, 1975: 301  
 = *flavipennis* Munster, 1932: 84  
 = *piceus* Sturm, 1835: 66 [HN]  
 = *puberulus* Mannerheim, 1853: 163 [HN]  
*galloprovincialis* Manuel, 2013: 456 **E**: FR  
*geniculatus* Thomson, 1856: 200 **E**: FI NR RU (NT) SV **A**: MG RU (ES WS) **NAR**  
 = *opacus* Wehncke, 1872: 163  
 = *pilipes* J. Sahlberg, 1921: 3  
 = *subseriatus* J. Sahlberg, 1910: 171  
*georgicus* Bilyashivsky, 2004:44 **E**: GG  
*glabriusculus* Aubé, 1838: 312 **E**: BY DE FI GB GE IR LA LT NL NR PL RU (NT) SV **A**: RU (ES WS)  
*glasunovi dolini* Fery & Št'astný, 2010:1012 **A**: KI KZ UZ  
*glasunovi glasunovi* Zaitzev, 1905: 26 **A**: AF CH (XIN) KI TD UZ  
 = *macrocephalus* Gschwendtner, 1923: 100  
*goldschmidti* Gschwendtner, 1923: 101 **A**: CH (XIN) KI UZ  
 = *recidivus* Gschwendtner, 1923: 103  
*gueorguievi* Wewalka, 1975: 91 **E**: BU  
*guernei* Régimbart, 1891: 202 **E**: AZ  
*gyllenhalii* Schiødte, 1841: 434 **E**: AU BE BU BY CR CZ DE FI FR GB GE IR IT LU NL NR PL PT RU (NT) SK SP SV  
*hajeki* Fery, 2009: 546 **A**: IN  
*hebaueri* Hendrich, 1990: 244 **E**: AL BH BU GR HU ME SK TR  
*hellenicus* Mazzoldi & Toledo, 1992: 183 **E**: GR  
*holzschuhi* Fery, 2009: 540 **A**: TR  
*humilis* Klug, 1834: t.33/11 **N**: EG **A**: IS SI  
 = *sinaicus* Wewalka, 1984: 133  
*hygrotoides* Fery, 2000: 1248 [RN] **A**: CH (JIX BEI)  
 = *discedens* Sharp, 1882: 396 [HN] (*Coelambus*)  
*ijimai* Nilsson & Nakane, 1993: 424 **A**: JA  
*incognitus* Sharp, 1869: 84 **E**: AU BE BY CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK **A**: **KZ** RU (ES WS)  
 = *discedens* Régimbart, 1877: cxxxix  
 = *ellipticus* Pétri, 1912: 44  
 = *seidlitzii* Gerhardt, 1899: 5  
*incommodus* Fery, 2006: 24 **E**: SK  
*ineptus* Sharp, 1882: 462 **A**: SY

- inscitus* Sharp, 1882: 463 **A**: IN IQ KU  
*jacobsoni* Zaitzev, 1927: 17 **E**: GG RU (ST)  
*jelineki* Fery, 2009: 535 **A**: IN TR  
*jonicus caucasicus* Zaitzev, 1927: 12 **E**: AR GG **A**: TR  
*jonicus jonicus* L. Miller, 1862: 276 **E**: AL BH BU CR GR IT MC ME SL  
*jurjurenensis* Régimbart, 1895: 29 **N**: AG  
 = *djurdjurenensis* Bedel, 1925: 371 [UE]  
*kabakovi* Fery & Petrov, 2006:88 **A**: MG RU (ES)  
*kasyi* Wewalka, 1984: 132 **A**: CY SY TR  
*kozlovskii* Zaitzev, 1927: 15 **E**: AR BU GG MC RO RU (ST) **A**: IN LE TR  
*kraatzii* Schaum in Kraatz, 1868: 384 **E**: AU BH BU CZ EN FR GE IT PL SK SZ UK  
 = *hedwigae* Schenkling, 1917: 52 [UE]  
 = *hedwigi* Reitter, 1897: 45  
 = *kraatzii* Schaum in Schaum & Kiesenwetter, 1868: 66  
*kryshitali* Bilyashivsky, 1993: 15 **E**: UK  
*kurdistanicus* Hájek & Fikáček, 2010:1646 **A**: TR  
*lapponum* Gyllenhal, 1808: 532 (*Hyphydrus*) **E**: FI NR RU (NT) SV **A**: **KZ** RU (ES WS) **NAR**  
 = *kolstromi* J. Sahlberg, 1875: 145  
 = *labradorensis* Fall, 1923: 71  
 = *obtusipennis* J. Sahlberg, 1875: 146  
*laticollis* Zimmermann, 1922: 20 **A**: RU (FE)  
*lenkoranensis* Fery, 1999: 255 **E**: AB GG  
*libanus* Régimbart, 1901: 101 **A**: LE TR  
*limbatus* Aubé, 1838: 292 **E**: FR IT PT SP **N**: AG LB MO TU  
*lluci* Fery, 1999: 244 **E**: SP (Islas Baleares)  
*longicornis* Sharp, 1871: 205 [RN] **E**: AU BE BU BY CZ DE FI FR GB GE HU IR IT LA LT LU NR PL RU (CT NT) SV SZ UK **A**: RU (WS)  
 = *parallelus* Sharp, 1869: 84 [HN]  
*longulus* Mulsant & Rey, 1861: 305 **E**: AU BE FR GB GE IR IT LU NL SP SZ  
 = *celatus* Clark, 1862: 473  
*lucasi* Reiche, 1866: 19 [RN] [NP] **E**: BH FR IT GR PT SP **N**: AG CI LB MO TU  
 = *basiclarior* Gozis, 1914: 164 [RN]  
 = *bonnairii* Fairmaire, 1872: lxxii  
 = *confusus* Lucas, 1846: 96 [HN]  
 = *lucasiai* Reiche, 1872:24 [RN] [HN]  
 = *nigriceps* Schaum, 1864: 110 [HN]  
 = *perplexus* Schaum, 1847: 39 [RN]  
*lundbergi* Fery & Erman, 2009: 8 **A**: TR  
*lundbladi* Falkenström, 1938: 4 (*Hydrotarsus*) **N**: MR  
*macedonicus* Fery & Pesic, 2006: 596 **E**: MC ME  
*marginatus* Duftschmid, 1805: 269 (*Dytiscus*) **E**: AL AR AU BE BH BU CR CZ FR GB GE GG GR HU IT MC NL PL RU (ST) SB SK SL SP SZ TR UK **N**: AG MO **A**: IN IS KZ TR  
 = *bosnicus* Apfelbeck, 1909: 496  
 = *pallens* Zimmermann, 1915: 222 [HN]  
*mariannae* Wewalka, 1974: 106 **A**: IS  
*martensi* Brancucci, 1981: 180 **A**: KA  
*melanarius* Sturm, 1835: 59 **E**: AU BE BH BY CR CZ DE EN FI FR GB GE HU IR IT LA LS LT LU NL NR PL RU (CT NT ST) SB SK SL SV SZ UK **A**: **KZ** RU (WS)  
 = *montanus* Helliesen, 1890: 23  
 = *monticola* Sharp, 1869: 84  
 = *munsterii* Helliesen, 1890: 22  
 = *obscuricornis* J. Sahlberg, 1921: 3  
 = *ruficornis* Zetterstedt, 1838: 139  
*memnonius* Nicolai, 1822: 33 **E**: AB AU BE BH BU BY CR CZ DE EN FA FI FR GB GE GR HU IR IT LA LS LT LU NL NR PL RU (CT NT ST) SK SL SP SV SZ UK **N**: AG EG MO TU **A**: TR  
 = *castaneus* Aubé, 1838: 302 [HN]  
 = *incertus* Aubé, 1838: 306  
 = *insularis* Sharp, 1882: 457  
 = *jugularis* Babington, 1832: 328  
 = *niger* Sturm, 1835: 44 [HN]  
 = *revelierei* Sharp, 1882: 458  
 = *subelongatus* Stephens, 1835: 392

- morio* Aubé, 1838: 307 **E:** AU BE BY CZ DE EN FI FR GB GE IR LA LT NL NR PL RU (CT NT) SK SV **A:** JA MG RU (ES FE WS) **NAR**  
 = *atriceps* Crotch, 1870: 96 [RN]  
 = *caliginosus* LeConte, 1850: 215  
 = *caminarius* Motschulsky, 1860: 100  
 = *lugubris* Motschulsky, 1845: 353 [HN]  
 = *melancholicus* Motschulsky, 1860: 100 [RN]  
 = *scaphiformis* Sharp, 1871: 205  
 = *valliger* Hellén, 1929: 36  
 = *watanabei* Takizawa, 1933: 174
- multiguttatus* Régimbart, 1878: 351 **A:** IS JO SY  
 = *ortali* Wewalka, 1984: 136
- nanpingensis* Toledo & Mazzoldi, 1996: 241 **A:** CH (SCH)
- neclae* Erman & Fery, 2006: 41 **A:** TR
- necopinatus necopinatus* Fery, 1999: 248 **E:** PT SP
- necopinatus robertorum* Fery, 1999: 250 **E:** FR GB (Channel Isles)
- necopinatus roni* Fery, 1999: 253 **E:** GB
- neglectus* Schaum, 1845: 409 **E:** AU BE BY CZ DE EN FI FR GB GE HU IR LA LT LU NL NR PL RU (CT NT) SK SV SZ UK **A:** RU (WS)  
 = *incrassatus* Thomson, 1871: 366
- nevadensis* Sharp, 1882: 481 **E:** PT SP
- nigellus* Mannerheim, 1853: 163 **E:** AN AR AU BU DE FI FR GE GG IT LA NR PL RU (CT) SP SV SZ **A:** CH (QIN, SCH) IN KI KZ MG RU (FE WS) TR **NAR**  
 = *bungei* Zaitzev, 1910: 31  
 = *mtiula* Zaitzev, 1927: 14  
 = *obscuripes* Motschulsky, 1860: 100  
 = *pyrenaicus* Wehncke, 1872: 163  
 = *sieversi* J. Sahlberg, 1910: 173  
 = *tungus* Zaitzev, 1910: 32
- nigrita* Fabricius, 1792: 201 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FA FI FR GB GE HU IC IR IT LA LT LU MC NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK **A:** KI KZ RU (ES WS)  
 = *bisbiguttatus* J. Sahlberg, 1921: 1  
 = *convexior* Seidlitz, 1887: 67  
 = *glabellus* Thomson, 1867: 80  
 = *melaenus* Nicolai, 1822: 34  
 = *monilicornis* J. Sahlberg, 1875: 154  
 = *obovatus* J. Sahlberg, 1880: 52  
 = *subalpinus* Thomson, 1871: 365  
 = *trivialis* Stephens, 1828: 59
- normandi alhambrae* Fery, 1999: 242 **E:** SP
- normandi ifnii* Fery, 1999: 241 **N:** MO
- normandi ifranensis* Fery, 1999: 239 **N:** MO
- normandi normandi* Régimbart, 1903: 254 **E:** FR PT SP
- notabilis* LeConte, 1850: 216 **E:** FI NR RU (CT NT) SV **A:** MG RU (ES FE WS) **NAR**  
 = *arcticus* Thomson, 1856: 197  
 = *fennicus* Seidlitz, 1887: 66  
 = *tomentosus* Poppius, 1905: 12
- notatus* Sturm, 1835: 62 **E:** BY CZ DE EN FI FR GE HU LA LT NL PL RU (CT NT) SV UK **A:** RU (ES WS)  
 = *sacha* Zaitzev, 1910: 30
- oasis* Wewalka, 1992: 53 **N:** EG
- obscurus* Sturm, 1835: 65 **E:** AU BE BY CR CZ DE EN FI FR GB GE IR LA LT LU NL NR PL RU (CT NT ST) SK SV SZ UK **A:** RU (WS) **NAR**  
 = *hockingi* Larson, 1975: 296
- obsoletus* Aubé, 1838: 298 **E:** CR DE FR GB GE GR IR IT NR PT SP SV **N:** AG LB MO MR TU **A:** SY TR
- paganettianus* Scholz, 1923: 183 **E:** PT SP
- palustris* Linnaeus, 1761: 216 (*Dytiscus*) **E:** AB AN AR AU BE BH BU BY CR CZ DE EN FA FI FR GB GE GG GR HU IR IT LA LS LT LU MC ME NL NR PL RO RU (CT NT ST) SK SL SP SV SZ UK YU **A:** IN MG RU (ES WS) TR  
 = *apicalis* Schilsky, 1888: 183  
 = *buresi* Mañan, 1938: 95  
 = *cambriensis* Curtis, 1831: 343  
 = *crisatomarginatus* Goeze, 1777: 625 (*Dytiscus*)  
 = *fimbriatus* Gmelin, 1790: 1957 [HN] (*Dytiscus*)

- = *fuscatorius* Munster, 1927: 160  
 = *lituratus* Fabricius, 1781: 296 (*Dytiscus*)  
 = *proximus* Stephens, 1828: 55  
 = *sempustulatus* Fabricius, 1777: 239 (*Dytiscus*)  
 = *styriacus* Seidlitz, 1887: 70  
 = *tinctus* Clark, 1862: 326  
 = *variegatus* Geoffroy, 1785: 68 (*Dytiscus*)  
*pfefferi* Wewalka, 1974: 107 [RN] **E: GR**  
 = *orientalis* Hlisenikovsky, 1955: 87 [HN]  
*pilosus* Guignot, 1949: 5 (*Hydrotarsus*) **N: CI**  
*planus* Fabricius, 1781: 501 (*Dytiscus*) **E: AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU MC NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ TR UK YU N: AG MO A: IN IQ KI KZ LE RU (WS) TM TR**  
 = *flavipes* Dalla Torre, 1879: 40  
 = *frisius* Verhoeff, 1891: 23  
 = *fuscatus* Stephens, 1828: 62  
 = *fuscus* Schrank, 1781: 203 (*Dytiscus*)  
 = *holosericeus* Marsham, 1802: 427 (*Dytiscus*)  
 = *humeralis* Marsham, 1802: 422 (*Dytiscus*)  
 = *lividus* Geoffroy, 1785: 68 (*Dytiscus*)  
 = *nigricans* Schrank, 1781: 205 (*Dytiscus*)  
 = *nigriceps* Preller, 1862: 23  
 = *pallescens* Seidlitz, 1887: 72  
 = *sordidus* Herbst, 1784: 126 (*Dytiscus*)  
*polaris* Fall, 1923: 92 **A: RU (FE – Wrangel Island) NAR**  
 = *subvirescens* Fall, 1923: 93  
*productus* Fairmaire, 1880: 248 **N: AG TU**  
 = *occultus* Sharp, 1882: 456  
*pseudopubescens* Zimmermann, 1919: 166 **A: RU (ES WS)**  
 = *punctatissimus* Poppius, 1905: 14 [HN]  
*puberulus* LeConte, 1850: 215 **E: FI NR RU (NT) SV NAR**  
 = *levanderi* J. Sahlberg, 1889: 221  
*pubescens* Gyllenhal, 1808: 536 (*Hyphydrus*) **E: AB AL AU BE BH BU CR CZ DE EN FA FI FR GB GE GG GR IR IT LA LT LU MC ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ TR UK N: AG LB MO TU A: CY IN IS JO LE SY TR**  
 = *antidotus* Sharp, 1882: 462  
 = *caliginosus* Stephens, 1839: 69  
 = *estrellensis* Schaufuss, 1882: 559  
 = *fulvipennis* Munster, 1932: 84  
 = *roseni* Zimmermann, 1919: 175  
 = *scaphula* Sturm, 1835: 58  
 = *scopularis* Schiödte, 1841: 439  
*punctipennis* J. Sahlberg, 1880: 50 **A: RU (ES WS)**  
*regularis* Sharp, 1882: 482 **E: FR (Corse) IT (Sardegna)**  
*rifensis* Manuel, 2014: 93 **N: MO**  
*rufifrons* O.F. Müller, 1776: 73 (*Dytiscus*) **E: AU BE BY CR CZ DE EN FI FR GB GE HU IT LA LT NL NR PL RO RU (CT NT ST) SK SL SV SZ UK A: RU (ES WS)**  
 = *duftschmidti* Rye, 1872: 47 [RN]  
 = *intermedius* J. Sahlberg, 1880: 49  
 = *piceus* Stephens, 1828: 62  
 = *ruficeps* Nicolai, 1822: 33  
 = *rufifrons* Duftschmid, 1805: 270 [HN] (*Dytiscus*)  
*sabaudus sabaudus* Fauvel, 1865: 276 **E: AU BU CZ FR GE IT MC PL SK SL SP SZ UK**  
 = *alticola* Sharp, 1882: 468  
 = *scholzi* W. Kolbe, 1899: 24  
*sabaudus sierranevadensis* Shaverdo, 2004: 24 **E: SP**  
*saghaliensis* Takizawa, 1933: 173 **A: JA RU (FE)**  
*sanfilippoi* Ghidini, 1958: 13 **E: IT**  
*sardomontanus* Pederzani, Rocchi & Schizzerotto, 2004: 129 **E: IT (Sardegna)**  
*scalesianus* Pedeherz, 1828: 57 **E: AU BY CZ DE EN FI FR GB GE HU IR LA LT NL NR PL RU (CT NT) SV UK A: RU (WS)**  
 = *pygmaeus* Sturm, 1835: 73 [HN]  
*sejilashan* Jia, Zhao & Fery, 2012: 58 **A: CH (XIZ)**  
*semenowi* Jakovlev, 1897: 41 **E: FI NR RU (CT NT) SV**



- = *afflatus* Scholz, 1917: 250  
 = *longitarsis* J. Sahlberg, 1910: 168  
*shaverdoae* Fery, 2009: 547 **E:** AR  
*sibiricus* J. Sahlberg, 1880: 49 **A:** MG RU (ES FE WS) **NAR**  
 = *boreus* Gordon, 1981: 106  
 = *sibiricus* Sharp, 1882: 466 [HN]  
*sivrikaya* Fery & Erman, 2009: 6 **A:** TR  
*springeri* J. Müller, 1924: 72 **E:** IT SL  
*striola* Gyllenhal in C.R. Sahlberg, 1826: 181 (*Hyphydrus*) **E:** AU BE BH BY CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR PL RO RU (CT NT ST) SV UK **A:** KZ RU (ES WS) **NAR**  
 = *ambiguus* Aubé, 1838: 287  
 = *subtonsus* LeConte, 1855: 297  
 = *vittula* Erichson, 1837: 178  
*submuticus* Thomson, 1874: 537 **E:** FI NR RU (CT NT) SV **A:** CH (JIL) JA MG RU (ES FE WS)  
 = *konoï* Nakane, 1963: 25  
 = *penitus* Guignot, 1945: 20  
 = *rubripes* J. Sahlberg, 1875: 151  
 = *rufipes* J. Sahlberg, 1874: xiii [HN]  
*talyschensis* Bilyashiwsky, 2004:45 **E:** AB  
*tatianaë* Fery & Petrov, 2006:83 **A:** RU (WS)  
*teres* Sharp, 1882: 458 **A:** JO SY  
*tessellatus* Drapiez, 1819: 43 [NP] (*Dytiscus*) **E:** AB AL BE BH BU CR FR GB GG GR IR IT LA MA MC ME NL PT RU (ST) SP **N:** AG EG MO TU **A:** CY IN IQ IS LE SY TR  
 = *chrysostomus* Gozis, 1914: 161  
 = *habelmanni* Wehncke, 1876: 76  
 = *nigricollis* Desbrochers des Loges, 1871: 339  
 = *nigricollis* Fairmaire, 1872: lxxii [HN]  
 = *pueli* Barthe, 1916: 245  
 = *xanthopus* Stephens, 1835: 393  
*thracicus* Guéorguiev, 1966: 71 **E:** AR BU GG GR RU (ST) **A:** TR  
*tibetanus* Zaitzev, 1953: 169 **A:** CH (SCH XIZ)  
*tokui* Satô, 1985: 51 **A:** JA  
*toledoï* Fery & Erman, 2009: 8 **A:** TR  
*toubkal* Fery & Hájek, 2013: 602 **N:** MO  
*transgrediens* Gschwendtner, 1923: 109 **E:** AB AR GG RU (ST) UK **A:** IN KI TM TR  
 = *ponticus* Zaitzev, 1927: 16  
*tristis* Paykull, 1798: 232 (*Dytiscus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IR IT KZ LA LS LT LU MC NL NR PL RU (CT NT) SK SL SV SZ UK **A:** JA RU (ES FE WS) **NAR**  
 = *ampliceps* J. Sahlberg, 1921: 2  
 = *ruficapillus* Mannerheim, 1852: 304  
 = *varians* LeConte, 1850: 215  
*tuvaensis* Pederzani, 2001:234 **A:** RU (ES)  
*uenoi* Nakane, 1963: 25 **A:** CH (HEI JIL QIN) JA MG RU (ES FE)  
*umbrosus* Gyllenhal, 1808: 538 (*Hyphydrus*) **E:** AU BE BY CZ DE EN FI FR GB GE HU IR LA LT LU NL NR PL RU (CT NT ST) SK SV SZ UK **A:** KZ RU (ES FE WS)  
 = *minutus* Stephens, 1828: 59  
*vagepictus* Fairmaire & Laboulbène, 1855: 208 **E:** FR PT SP  
*vespertinus* Fery & Hendrich, 1988: 145 **E:** PT SP  
*yakutiae* Nilsson, 1990: 34 **A:** RU (FE)  
*zimmermanni* J. Müller, 1926: 288 **E:** BH CR ME SL  
 = *bicolor* J. Müller, 1933: 202

tribe Hydrovatini Sharp, 1882

**genus *Hydrovatus* Motschulsky, 1853: 4** type species *Hyphydrus cuspidatus* Kunze, 1818

- = *Hydatonychus* H.J. Kolbe, 1883: 402 type species *Hydatonychus crassicornis* H.J. Kolbe, 1883  
 = *Oxynoptilus* Schaum in Schaum & Kiesenwetter, 1868: 28 type species *Hyphydrus cuspidatus* Kunze, 1818  
 = *Pseudhydrovatus* Peschet, 1924: 140 type species *Pseudhydrovatus antennatus* Peschet, 1924 (= *Hydrovatus occidentalis* Guignot, 1949)  
 = *Vathydrus* Guignot, 1954: 197 type species *Hydrovatus sordidus* Sharp, 1882

*acuminatus* Motschulsky, 1859: 42 **N:** EG LB **A:** CH (FUJ GUA GUX HAI HUB HUN JIA JIX SHA TAI XIZ YUN)

IN IQ IS JA NP OM PA SA SY TR **YE (Socotra)** **AFR AUR ORR**

- = *affinis* Régimbart, 1895: 108
- = *badius* Clark, 1863: 424 (*Hydroporus*)
- = *consanguineus* Régimbart, 1880: 212
- = *ferrugineus* Zimmermann, 1919: 127 [RN]
- = *furvus* Guignot, 1950: 25
- = *humilis* Sharp, 1882: 327
- = *malaccae* Clark, 1863: 425 (*Hydroporus*)
- = *obscurus* Motschulsky, 1859: 43
- = *obscurus* Régimbart, 1895: 108 [HN]
- = *sordidus* Sharp, 1882: 327

*aristidis* Leprieur, 1879: lxxxii **N: EG A: IS SA AFR**

*bonvouloiri* Sharp, 1882: 335 **A: AF CH (FUJ TAI YUN) JA PA ORR**

- = *loochooensis* Kamiya, 1938: 10

*castaneus* Motschulsky, 1855: 82 **A: CH (XIZ) ORR**

*clypealis* Sharp, 1876: 61 **E: CR FR GB IR IT PT SB SP N: AG EG MO TU**

*compactus* Sharp, 1882: 333 **N: EG AFR**

*confertus* Sharp, 1882: 329 **A: BT CH (FUJ GUX HAI HUN SHG YUN) NP PA UP ORR**

*cuspidatus* Kunze, 1818: 68 (*Hyphydrus*) **E: AB AL AR AU BE BU CR CZ DE FR GE GG GR HU IT MC MD NL PL PT RO RU (ST) SB SK SL SP SV SZ UK N: AG EG LB MO TU A: CY IN IQ IS KI LE SI SY TM TR UZ AFR**

- = *maculatus* Sharp, 1882: 322 [HN]
- = *maculosus* Zimmermann, 1919: 126 [RN]
- = *simplex* Sharp, 1882: 322

*deserticola joyceae* Nilsson, 2001: 10 [RN] **N: EG AFR**

- = *badius* Omer-Cooper, 1931: 760 [HN]

*irakensis* Abdul-Karim & Ali, 1986: 280 **A: IQ**

*japonicus* Takizawa, 1933: 166 **A: JA**

*longicornis* Sharp, 1882: 323 **N: EG AFR**

- = *berdoa* Bruneau de Miré & Legros, 1963: 850

*meridionalis* Abdul-Karim & Ali, 1986: 281 **A: IQ**

*obtusus* Motschulsky, 1855: 82 **A: CH (FUJ HAI HUB ZHE) ORR**

- = *acutus* Sharp, 1882: 330

*picipennis* Motschulsky, 1859: 40 **A: CH (XIZ) ORR**

*pinguis* Régimbart, 1892: 114 **A: CH (YUN) NP ORR**

*pumilus* Sharp, 1882: 331 **A: JA ORR**

*rufoniger rufoniger* Clark, 1863: 423 (*Hyphydrus*) **A: CH (MAC) "China" ORR**

- = *atricolor* Régimbart, 1880: 212

*seminarius* Motschulsky, 1859: 42 **A: BT CH (JIX TAI) JA NP PA ORR**

- = *fuscus* Sharp, 1882: 326
- = *matsuii* Nakane, 1990: 198
- = *tinctus* Sharp, 1882: 328

*subrotundatus* Motschulsky, 1859: 41 **A: CH (FUJ GUX HUN YUN) NP ORR**

- = *carbonarius* Clark, 1863: 423 (*Hydroporus*)
- = *elevatus* Sharp, 1882: 328
- = *ferrugatus* Régimbart, 1877: lxxix
- = *fuscobrunneus* Clark, 1863: 424 (*Hydroporus*)
- = *javanus* Csiki, 1938: 126
- = *orientalis* Sharp, 1882: 805

*subtilis* Sharp, 1882: 329 **A: CH (MAC TAI XIZ) JA SC ORR**

- = *adachii* Kamiya, 1932: 4

*villiersi* Guignot, 1955: 860 **N: EG A: IS SI AFR**

- = *albertianus* Guignot, 1959: 165
- = *browneanus* Guignot, 1959: 140
- = *uncus* Guignot, 1959: 164

*yagii* Kitayama, M. Mori & Matsui, 1993: 1 **A: JA**

tribe Hygrotini Portevin, 1929

**genus *Herophydrus* Sharp, 1882: 389** type species *Hyphydrus guineensis* Aubé, 1838

- = *Dryephorus* Guignot, 1950: 150 type species *Coelambus nodieri* Régimbart, 1895

*cleopatrae* Peyron, 1858: 398 (*Hydroporus*) **A: IS TR**

- = *galileae* Wewalka, 1984: 131



- = *gouini* Guignot, 1953: 115 (*Hygrotus*)
- guineensis* Aubé, 1838: 455 (*Hyphydrus*) **E: FR IT MA N: AG EG LB A: IS SA YE AFR**
- = *barbarus* Schaum in White, 1847: 34 [RN] (*Hydroporus*)
- = *ferrugineus* Lucas, 1846: 98 [HN] (*Hydroporus*)
- = *hyphroides* Perris, 1864: 277 (*Hydroporus*)
- = *inflatus* Reiche, 1872: 24 [RN] (*Hydroporus*)
- = *mutatus* Gemminger & Harold, 1868: 437 [RN] (*Hydroporus*)
- = *ruficeps* Boheman, 1848: 253 [HN] (*Hydroporus*)
- = *turgidus* Erichson, 1843: 220 (*Hyphydrus*)
- = *umbrosus* Zimmermann, 1926: 29
- musicus* Klug, 1834: t.33/12 (*Hydroporus*) **E: AB AR GG GR IT MA RU (ST) SP UK N: AG CI EG LB MO TU A: AE AF CH (XIN) IN IQ IS JO KI KU KZ NP PA SA SI SY TD TR UP UZ YE ORR**
- = *alei* Abdul-Karim & Ali, 1986: 276 (*Hygrotus*)
- = *fractilinea* Solsky, 1874: 134 (*Hydroporus*)
- = *interruptus* Sharp, 1882: 398 (*Coelambus*)
- rufus* Clark, 1863: 423 (*Hyphydrus*) **A: CH (FUJ GUA GUX HAI HUB TAI) JA**
- = *rotundatus* Gschwendtner, 1931: 21 (*Hyphoporus*)
- vaziranii* Nilsson, 1999: 19 [RN] (*Hygrotus*) **A: KA**
- = *kashmirensis* Vazirani, 1970: 118 [HN] (*Hydroporus*)

**genus *Hygrotus* Stephens, 1828: 38** type species *Dytiscus inaequalis* Fabricius, 1777

**subgenus *Coelambus* Thomson, 1860: 13** type species *Dytiscus confluens* Fabricius, 1787

- ahmeti* Hájek, Fery & Erman, 2005: 262 **A: TR**
- armeniacus* Zaitzev, 1927: 5 (*Coelambus*) **E: AR GG A: TR**
- caspius* Wehncke, 1875: 234 (*Hydroporus*) **E: KZ RU (CT ST) A: CH (GAN HEB NMO QIN SHA XIN) KZ MG RU (ES WS) TM**
- = *reitteri* Zaitzev, 1908: 268 (*Coelambus*)
- = *trilineatus* Feng, 1936: 6 (*Coelambus*)
- chinensis* Sharp, 1882: 398 (*Coelambus*) **A: CH (BEI HEB HEI JIL JIX LIA NMO SCH SHA TAI XIN ZHE) JA MG NC RU (FE) SC**
- = *vittatus* Sharp, 1884: 441 (*Coelambus*)
- confluens* Fabricius, 1787: 193 (*Dytiscus*) **E: AB AR AU AZ BE BH BU BY CR CZ DE EN FR GB GE GG GR HU IR IT LS LU MA MC MD ME NL NR PL PT RU (CT ST) SK SL SP SV SZ UK YU N: AG CI EG LB MO MR TU A: AE AF CY HP IN IQ IS JO KA KZ KU PA SA SI SY TM TR UZ YE AFR**
- corpulentus* Schaum, 1864: 109 (*Hydroporus*) **E: RU (ST) UK A: KI KZ UZ**
- = *leonhardi* Scholz, 1916: 168 (*Coelambus*)
- curvilobus* Fery, Sadeghi & Hosseinie, 2005: 31 **A: IN**
- enneagrammus* Ahrens, 1833: 645 (*Hydroporus*) **E: AB BU GE GG KZ PL RO RU (ST) UK A: AF CH (XIN) IN KI KU KZ MG PA RU (WS) SY TD TM TR UZ**
- = *blandus* Germar, 1834: t.4 (*Hydroporus*)
- = *puncticeps* Seidlitz, 1887: 43 (*Coelambus*)
- = *tauricus* Motschulsky, 1860: 303 (*Hydroporus*)
- flaviventris* Motschulsky, 1860: 303 (*Hydroporus*) **E: AB AR GE GG PL RU (ST) A: CH (QIN XIN) KA KI KZ MG PA RU (WS)**
- fresnedai* Fery, 1992: 347 (*Coelambus*) **E: SP**
- impressopunctatus* Schaller, 1783: 313 (*Dytiscus*) **E: AB AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LS LT LU MC MD NL NR PL RO RU (CT NT ST) SB SK SL SP SV SZ UK A: AF CH (HEB HEI LIA NMO QIN SCH SHA XIN) IN JA KA KI KZ MG RU (ES FE WS) TM TR UZ NAR**
- = *alternans* Gravenhorst, 1807: 104 (*Dytiscus*)
- = *decemlineatus* Mannerheim, 1853: 161 (*Hydroporus*)
- = *flavicans* Gmelin, 1790: 1957 (*Dytiscus*)
- = *hiurai* Satô, 1972: 54 (*Coelambus*)
- = *lineatus* O.F. Müller, 1776: 74 [HN] (*Dytiscus*)
- = *lineellus* Gyllenhal, 1808: 529 (*Hyphydrus*)
- = *opacus* Falkenström, 1932: 192 (*Coelambus*)
- = *ovalis* Thunberg, 1784: 19 [HN] (*Dytiscus*)
- = *picipes* Fabricius, 1787: 192 (*Dytiscus*)
- = *punctatus* Marsham, 1802: 426 [HN] (*Dytiscus*)
- = *roborovskii* Zaitzev, 1953: 135 (*Coelambus*)
- = *similis* Kirby, 1837: 38 (*Hydroporus*)
- inscriptus* Sharp, 1882: 404 (*Coelambus*) **N: EG A: AE IN IQ KU OM SA SY TM UZ**

- = *uzbekorum* Zaitzev, 1953: 140 (*Coelambus*)  
*lagari* Fery, 1992: 115 (*Coelambus*) **E:** IT PT SP **N:** AG MO TU  
*lernaeus* Schaum, 1857: 153 (*Hydroporus*) **E:** BU GG GR MC RO **N:** EG **A:** AF IS KI SY TR UZ  
*marklini* Gyllenhal, 1813: 689 (*Hyphydrus*) **E:** AR BY DE EN FI FR GG LA NR PL RU (CT NT ST) SP SV UK **A:** CH (GAN QIN XIZ) KZ MG RU (ES FE WS) TR UZ **NAR**  
 = *astur* Sharp, 1882: 468 (*Hydroporus*)  
 = *awajewi* Jakovlev, 1899: 508 (*Coelambus*)  
 = *canadensis* Fall, 1919: 11 (*Coelambus*)  
 = *lutzi* Reitter, 1908: 215 (*Hydroporus*)  
 = *mistellus* Marseul, 1882: 98 (*Hydroporus*)  
 = *mixtus* Motschulsky, 1860: 515 (*Hydrocoptus*)  
 = *pallens* Aubé, 1838: 358 (*Hydroporus*)  
 = *steppensis* Branden, 1885: 63 [RN] [HN] (*Hydroporus*)  
 = *virgo* Fall, 1919: 12 (*Coelambus*)  
*nigrolineatus* Steven, 1808: 33 (*Hyphydrus*) **E:** AU BE BY CZ DE FI FR GB GE NL PL RU (ST) SV UK **A:** KZ MG RU (WS)  
 = *lautus* Schaum, 1843: 187 (*Hydroporus*)  
*novemlineatus* Stephens, 1829: 192 (*Hydroporus*) **E:** BE BU DE EN FI GB GE IR LT NL NR RU (NT) SV **A:** RU (FE WS) **NAR**  
 = *hudsonicus* Fall, 1919: 18 (*Coelambus*)  
 = *parallellus* Aubé, 1838: 268 [HN] (*Hydroporus*)  
 = *schoenherri* Aubé, 1838: 267 (*Hydroporus*)  
*orthogrammus* Sharp, 1882: 405 (*Coelambus*) **A:** IN IQ KU SA  
*pallidulus* Aubé, 1850: 300 (*Hydroporus*) **E:** AB AU BU FR GG GR HU IT RO SP UK **N:** AG EG LB MO TU **A:** IN SI SY TM TR  
 = *fulviventris* Costa, 1883: 85 (*Hydroporus*)  
*parallelogrammus* Ahrens, 1812: 11 (*Dytiscus*) **E:** AB AL AU BE BH BU BY CR CZ DE EN FR GB GE GR HU IR IT LA LT MD NL NR PL RO RU (CT ST) SB SK SL SP SV SZ UK **A:** AF CH (BEI) ES IQ KI KZ MG RU (ES WS) TM TR UZ  
 = *consobrinus* Kunze, 1818: 61 (*Hyphydrus*)  
 = *distinctus* Feng, 1936: 7 (*Coelambus*)  
 = *kaszabi* Guéorguiev, 1970: 253 (*Coelambus*)  
 = *punctum* Gebler, 1829: 67 (*Hydroporus*)  
*pectoralis* Motschulsky, 1860: 303 (*Hydroporus*) **A:** KZ RU (ES WS)  
*polonicus polonicus* Aubé, 1842: 230 (*Hydroporus*) **E:** AB BY FI LA LT PL RU (CT NT ST) UK **A:** KZ RU (WS)  
*polonicus sahlbergi* Sharp, 1882: 402 [RN] (*Coelambus*) **A:** RU (ES)  
 = *unguicularis* J. Sahlberg, 1880: 47 [HN] (*Coelambus*)  
*saginitus* Schaum, 1857: 154 (*Hydroporus*) **E:** BU CR GR IT KZ MC MD RU (ST) UK **N:** EG **A:** CY IN IS KZ LE SY TM TR  
 = *elevatus* Sharp, 1882: 403 (*Coelambus*)  
 = *mulsantis* Peyron, 1858: 400 (*Hydroporus*)  
*sanfilippoi* Fery, 1992: 116 (*Coelambus*) **E:** IT (Sardegna)  
*semenowi* Jakovlev, 1899: 504 (*Coelambus*) **A:** CH (GAN)  
*stefanschoedli* Fery, Sadeghi & Hosseini, 2005: 34 **A:** IN  
*unguicularis* Crotch, 1874: 73 (*Hydroporus*) **E:** RU (NT) **A:** CH (NMO) MG RU (ES FE WS) **NAR**  
 = *mongolicus* Jakovlev, 1899: 506 (*Coelambus*)  
*urgensis* Jakovlev, 1899: 507 (*Coelambus*) **A:** CH (GAN) KZ MG RU (ES) UZ  
*zigetangco* Fery, 2003: 156 **A:** CH (SCH XIZ) PA

**subgenus** *Hygrotus* Stephens, 1828: 38 type species *Dytiscus inaequalis* Fabricius, 1777

- aequalis* Falkenström, 1932: 192 **A:** CH (SCH)  
*decoratus* Gyllenhal, 1810: xvi (*Hyphydrus*) **E:** AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LS LT LU NL NR PL RO RU (CT NT ST) SK SL SV SZ UK **A:** KZ RU (ES WS)  
 = *unicolor* Schilsky, 1888: 183  
*inaequalis* Fabricius, 1777: 239 (*Dytiscus*) **E:** AB AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC MD ME NL NR PL PT RO RU (CT NT ST) SB SK SL SP SV SZ UK **N:** AG MO **A:** CH (HEI JIL LIA NMO SHA) IN IS JA KI KZ **LE** MG RU (ES FE WS) SY TR  
 = *dalmatinus* Zimmermann, 1915: 218  
 = *hokkaidensis* Satô, 1972: 54  
 = *minor* Costa, 1847: 97 (*Hydroporus*)  
 = *parvulus* Fabricius, 1792: 201 [HN] (*Dytiscus*)

= *uhagonii* Seidlitz, 1887: 39  
*quinquelineatus* Zetterstedt, 1828: 234 (*Hyphydrus*) **E:** AU BY DE FI FR GB GE IR NR RU (CT NT ST) SV SZ **A:** CH (NMO) KZ MG RU (ES FE WS) TD  
= *conjunctus* Munster, 1930: 339  
= *disjunctus* Munster, 1932: 83  
*versicolor* Schaller, 1783: 313 (*Dytiscus*) **E:** AB AU BE BH BU BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK **A:** RU (WS)  
= *affinis* Stephens, 1828: 48  
= *collaris* Panzer, 1795: 79 (*Dytiscus*)  
= *confluens* Munster, 1932: 83 [HN]  
= *recurvus* Marsham, 1802: 424 (*Dytiscus*)  
= *reticulatus* Fabricius, 1792: 200 (*Dytiscus*)  
= *semilineatus* Zimmermann, 1915: 218

**genus *Hyphoporus* Sharp, 1882: 389** type species *Hydroporus solieri* Aubé, 1838

*anita* Vazirani, 1969: 221 **A:** PA UP  
*aper* Sharp, 1882: 390 **A:** IN PA UP **ORR**  
*bertrandi* Vazirani, 1969: 218 **A:** PA  
*dehraduni* Vazirani, 1969: 211 **A:** UP  
*elevatus* Sharp, 1882: 390 **A:** PA UP **ORR**  
*kempi* Gschwendtner, 1936: 368 **A:** CH (YUN) **ORR**  
*nilghiricus* Régimbart, 1903: 331 **A:** PA **ORR**  
*pacistanus* Guignot, 1959: 10 **A:** AF PA  
*severini* Régimbart, 1892: 115 **A:** AF PA UP **ORR**  
*solieri* Aubé, 1838: 554 (*Hydroporus*) **N:** EG **A:** IN KU SA SI  
= *innesi* Reitter, 1909: 31  
= *letourneuxi* Pic, 1896: 141  
= *posticalis* J. Sahlberg, 1913: 41

tribe Hyphyrini Gistel, 1848

**genus *Agnoshydrus* Biström, Nilsson & Wewalka, 1997: 72** type species *Hydrovatus laccophiloides* Régimbart, 1888

*taiwanus* Wewalka & Wang, 2007:4 **A:** CH (TAI)

**genus *Allopachria* Zimmermann, 1924: 194** type species *Allopachria quadripustulata* Zimmermann, 1924  
= *Nipponhydrus* Guignot, 1954: 196 type species *Hyphydrus flavomaculatus* Kamiya, 1938

*bianae* Wewalka, 2010: 31 **A:** CH (GUA)  
*bimaculata* Satô, 1972: 51 (*Microdytes*) **A:** JA (Ryukyu Islands)  
*dieterlei* Wewalka, 2000:117 **A:** CH (HUN)  
= *dieterlorum* Nilsson, 2007: 49 [UE]  
*dudgeoni* Wewalka, 2000:117 **A:** CH (GUX HKG JIX)  
*elongata* Bian & Ji, 2012: 29 **A:** CH (GUX)  
*ernsti* Wewalka, 2000: 117 **A:** CH (GUX) **ORR**  
*flavomaculata* Kamiya, 1838: 12 (*Hyphydrus*) **A:** CH (GUX) JA  
*friedrichi* Wewalka, 2000:113 **A:** CH (HUN)  
*froehlich* Wewalka, 2000: 105 **A:** CH (HKG)  
*grandis* Bian & Ji, 2010: 61 **A:** CH (JIX)  
*guangdongensis* Wewalka, 2010: 30 **A:** CH (GUA)  
*hajeki* Wewalka, 2010: 32 **A:** CH (YUN)  
*hautmanni* Wewalka, 2000: 108 **A:** CH (ANH)  
= *hautmannorum* Nilsson, 2007: 49 [UE]  
*jaechi* Wewalka, 2000: 124 **A:** CH (HAI)  
*jendeki* Wewalka, 2000: 116 **A:** CH (YUN)  
*jilanzhui* Wewalka, 2000: 109 **A:** CH (GUX HUN)  
*komareki* Wewalka, 2010: 33 **A:** CH (GUA GUX)

*liselotteae* Wewalka, 2000: 113 A: CH (GUX)  
*longyanensis* Ji, Guo & Bian, 2014: 194 A: CH (FUJ)  
*manfredi* Wewalka, 2010: 34 A: CH (GUA)  
*miaowangi* Wewalka, 2010: 29 A: CH (JIX)  
*quadrifasciata* Satô, 1981: 70 (*Nipponhydrus*) A: NP  
*schillhammeri* Wewalka, 2000: 108 A: CH (HUN)  
*schoenmanni* Wewalka, 2000: 113 A: CH (ANH)  
*scholzi* Wewalka, 2000: 116 A: CH (YUN)  
= *scholzorum* Nilsson, 2007: 49 [UE]  
*taiwana* Satô, 1990: 101 (*Microdytes*) A: CH (TAI)  
*wangi* Wewalka & Nilsson, 1994: 991 A: CH (TAI)  
*weinbergeri* Wewalka, 2000: 112 A: CH (FUJ)  
= *weinbergerorum* Nilsson, 2007: 49 [UE]  
*wuzhifengensis* Bian & Ji, 2010: 60 A: CH (JIX)  
*yanfengi* Bian & Ji, 2012: 31 A: CH (GUX)  
*yiae* Bian, Guo & Ji, 2013: 85 A: CH (CHQ)

genus *Dimitshydrus* Uéno, 1996: 36 type species *Dimitshydrus typhlops* Uéno, 1996

*typhlops* Uéno, 1996: 42 A: JA

genus *Heterhydrus* Fairmaire, 1869: 186 type species *Heterhydrus agaboides* Fairmaire, 1869

*senegalensis* Laporte, 1835: 106 (*Hyphydrus*) N: EG SI AFR

genus *Hyphydrus* Illiger, 1802: 299 type species *Dytiscus gibbus* Fabricius, 1777 (= *Dytiscus ovatus* Linnaeus, 1761)

- = *Actobaena* Gistel, 1856: 355 type species *Hyphydrus fabricii* Cristofori, 1832 (= *Dytiscus ovatus* Linnaeus, 1761)
- = *Allophydrus* Zimmermann, 1930: 65 type species *Hyphydrus major* Sharp, 1882 (= *Hyphydrus grandis* Laporte, 1835)
- = *Apriophorus* Guignot, 1936: 12 type species *Hyphydrus lyratus* Swartz in Schönherr, 1808
- = *Aulacodytes* Guignot, 1936: 12 type species *Hyphydrus impressus* Klug, 1832
- = *Pachytes* Montrouzier, 1860: 244 type species *Pachytes elegans* Montrouzier, 1860

*anatolicus* Guignot, 1957: 91 E: BH CR GR HU IT MC RU (ST) A: TR

= *carrarai* Sanfilippo, 1963: 77

*aubei* Ganglbauer, 1891: 448 [RN] E: AU BH BU CR FR GB GR IT MA ME PT SL SP SZ N: AG LB MO TU

= *variegatus* Aubé, 1838: 372 [HN]

*birmanicus* Régimbart, 1888: 614 A: BT CH (YUN) ORR

*cycloides* Régimbart, 1889: 56 N: EG AFR

= *circularis* Régimbart, 1895: 53

= *lamottei* Legros, 1958: 212

= *malawiensis* Omer-Cooper, 1971: 279

= *nigeriensis* Omer-Cooper, 1971: 282

= *pelates* Guignot, 1953: 1

*detectus* Falkenström, 1936: 87 A: CH (FUJ GUI HEI HUB JIA JIX LIA SCH SHN ZHE) "Manchuria"

= *chinensis* Hlisenkovský, 1955: 85

= *pieli* Guignot, 1936: 133

= *reductus* Hlisenkovský, 1955: 86

*dioscoridis* Hájek & Reiter, 2014: 74 A: YE (Socotra)

*dongba* Št'astný, 2000: 298 A: CH (YUN)

*excoffieri* Régimbart, 1899: 210 A: CH (GAN HUB YUN) ORR

*falkenstromi* Gschwendtner, 1939: 25 A: CH (BEI FUJ HEI JIA JIL LIA NMO SHN TIA) RU (FE)

= *brincki* Guignot, 1946: 72

*fangensis* Biström & Satô, 1988: 47 A: CH (HAI) ORR

*grandis* Laporte, 1835: 107 N: EG SI AFR

= *major* Sharp, 1882: 375

*gschwendtneri* Guignot, 1942: 17 [RN] A: AF HP PA SD

= *indicus* Gschwendtner, 1936: 367 [HN]

= *lindemanna* Guignot, 1959: 8

= *nalinie* Vazirani, 1969: 311 [RN]

*holmeni* Biström, 1983: 107 A: BT NP

- japonicus japonicus* Sharp, 1873: 54 **A:** JA RU (FE) SC  
= *frontalis* Sharp, 1882: 381  
= *paromoeus* Guignot, 1954: 40
- japonicus vagus* Brinck, 1943: 4 **A:** CH (GUI GUX HEB HUN SHG LIA SCH SHA TAI YUN) NC
- laeviventris laeviventris* Sharp, 1882: 381 **A:** JA
- laeviventris tsugaru* Nakane, 1993: 2 **A:** JA
- lyratus flavicans* Régimbart, 1892: 115 **A:** PA UP **ORR**
- lyratus lyratus* Swartz in Schönherr, 1808: 29 **A:** CH (FUJ GUA GUI GUX HAI HKG HUB MAC TAI XIZ YUN) JA  
**AUR ORR**  
= *bisulcatus* Clark, 1863: 422  
= *fossulipennis* W.J. MacLeay, 1871: 122 (*Hydroporus*)  
= *nigronotatus* Clark, 1863: 421
- maculatus* Babington, 1841: 12 **N:** AG CI EG LB **AFR**  
= *africanus* Sharp, 1882: 376  
= *crassus* Wollaston, 1867: 33
- orientalis* Clark, 1863: 419 **A:** CH (BEI FUJ GAN GUA GUI GUX HAI HEB HKG HUB JIA JIX SCH SHG SHN TAI YUN XIN XIZ ZHE) JA **ORR**  
= *eximius* Clark, 1863: 421
- ovatus* Linnaeus, 1761: 547 (*Dytiscus*) **E:** AL AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LS LT LU MC ME NL NR PL RO RU (CT NT ST) SB SK SL SV SZ UK **A:** KZ RU (ES WS) TR  
= *fabricii* Cristofori, 1832: 14  
= *ferrugineus* Linnaeus, 1767: 666 (*Dytiscus*)  
= *gibbus* Fabricius, 1777: 238 (*Dytiscus*)  
= *grossus* O.F. Müller, 1776: 72 (*Dytiscus*)  
= *ovalis* Illiger, 1798: 271 [HN] (*Dytiscus*)  
= *sphaericus* DeGeer, 1774: 402 (*Dytiscus*)  
= *variegatus* Stephens, 1828: 45
- pictus* Klug, 1834: t.33/9 **N:** EG LB **A:** AE IN IS OM SA SI YE **AFR**  
= *lugubris* Preudhomme de Borre, 1871: x
- pulchellus* Clark, 1863: 420 **A:** CH (FUJ GUA GUX HAI HUN JIX LIA TAI) JA **ORR**  
= *jeanneli* Guignot, 1935: 269  
= *orbicularis* Régimbart, 1899: 212  
= *wui* Gschwendtner, 1933: 161
- renardi* Severin, 1890: cxc **A:** BT HP NP SD UP **ORR**
- sanctus* Sharp, 1882: 380 **A:** IS JO SY
- sumatrae* Régimbart, 1880: 211 **A:** CH (YUN) **ORR**  
= *assamensis* Vazirani, 1969: 309

**genus *Microdytes* J.Balfour-Browne, 1946: 106** type species *Microdytes belli* J.Balfour-Browne, 1946

- bistroemi* Wewalka, 1997: 20 **A:** CH (JIX)
- championi* J. Balfour-Browne, 1946: 107 **A:** NP SD UP
- elgae* Hendrich, Balke & Wewalka, 1995: 42 **A:** AP BT **ORR**
- hainanensis* Wewalka, 1997: 25 **A:** CH (HAI)
- heineri* Wewalka, 2011: 23 **A:** CH (YUN) **ORR**
- lotteae* Wewalka, 1998: 64 **A:** CH (FUJ)
- maculatus* Motschulsky, 1859: 42 (*Hydrovatus*) **A:** CH (YUN) **ORR**
- nilssoni* Wewalka, 1997: 30 **A:** CH (ANH GUX HUB HUN)
- satoi* Wewalka, 1997: 33 **A:** CH (GUI GUX)
- schoenmanni* Wewalka, 1997: 34 **A:** CH (YUN) NP SD **ORR**
- shepardi* Wewalka, 1997: 37 **A:** CH (YUN) **ORR**
- shunichii* Satô, 1995: 313 **A:** CH (HKG YUN) **ORR**  
= *holzmanni* Wewalka & Wang, 1998: 66  
= *holzmannorum* Nilsson, 2007: 51 [UE]
- sinensis* Wewalka, 1997: 38 **A:** CH (ANH HUN JIX)
- tomokunii* Satô, 1981: 68 **A:** NP
- trontelji* Wewalka, Ribera & Balke, 2007: 61 **A:** CH (HAI)
- uenoi* Satô, 1972: 49 **A:** CH (ANH FUJ GUI HUN SCH TAI ZHE) JA
- wewalkai* Bian & Ji, 2009: 37 **A:** CH (HAI)

tribe Laccornini Wolfe & Roughley, 1990

**genus *Laccornis* Gozis, 1914: 111** type species *Hydroporus oblongus* Stephens, 1835  
= *Agaporus* Zimmermann, 1919: 147 type species *Hydroporus oblongus* Stephens, 1835

*kocae* Ganglbauer, 1904: 352 (*Hydroporus*) **E:** AU CR HU RU (ST) SK UK

= *breviusculus* Gschwendtner, 1935: 206

*oblongus* Stephens, 1835: 437 (*Hydroporus*) **E:** AU BE BY CZ DE EN FI FR GB GE HU IR LA LT NL NR PL RU (CT NT ST) SK SV **A:** RU (ES WS) **NAR**

= *bohemani* Thomson, 1856: 198 (*Hydroporus*)

= *nitidus* Sturm, 1835: 38 (*Hydroporus*)

tribe Methlini Branden, 1885

**genus *Methles* Sharp, 1882: 317** type species *Methles punctipennis* Sharp, 1882 (= *Hydroporus cribratellus* Fairmaire, 1880)

*cribratellus* Fairmaire, 1880: 248 (*Hydroporus*) **E:** IT PT SP **N:** AG EG **A:** SA **AFR**

= *punctipennis* Sharp, 1882: 490

= *umbrosus* Gschwendtner, 1930: 210

*rectus* Sharp, 1882: 490 **A:** IN IQ

*spinus* Sharp, 1882: 489 **N:** EG **A:** CY IS SI SY TR **AFR**

incertae sedis (Hydroporinae)

**genus *Morimotoa* Uéno, 1957: 260** type species *Morimotoa phreatica* Uéno, 1957

*gigantea* Uéno, 1996: 33 **A:** JA

*morimotoi* Uéno, 1996: 29 **A:** JA

*phreatica miurai* Uéno, 1957: 273 **A:** JA

*phreatica phreatica* Uéno, 1957: 268 **A:** JA

subfamily **Laccophilinae** Gistel, 1848

tribe Agabetini Branden, 1885

**genus *Agabetes* Crotch, 1873: 398** type species *Colymbetes acuctus* Harris, 1828

*svetlanae* Nilsson, 1989: 36 **A:** IN

tribe Laccophilini Gistel, 1848

**genus *Japanolaccophilus* Satô, 1972: 57** type species *Neptosternus niponensis* Kamiya, 1939

*niponensis* Kamiya, 1939: 32 (*Neptosternus*) **A:** JA

**genus *Laccophilus* Leach, 1815: 84** type species *Dytiscus minutus* Linnaeus, 1758

*anticatus anticatus* Sharp, 1890: 341 **A:** UP **ORR**

= *wewalki* Vazirani, 1975: 487

*biguttatus* Kirby, 1837: 69 **E:** FI MD NR RU (NT) SV **A:** CH (HEB NMO) MG RU (ES WS) **NAR**

= *apicicornis* Reitter, 1899: 198

= *fengi* Guignot, 1942: 86 [RN]

= *inconspicuus* Fall, 1917: 164

= *pallidulus* Zimmermann, 1930: 50

= *strohmi* Thomson, 1874: 535

= *uniformis* Feng, 1936: 1 [HN]

*chinensis* Boheman, 1858: 21 **A:** BT CH (ANH FUJ GUA GUI HAI HKG HUN JIX SCH TAI XIZ YUN) HP JA NP PA SD UP **ORR**

*continentalis* Gschwendtner, 1935: 16 **A:** YE (Socotra) **AFR**

- demoflysi* Normand, 1938: 343 **N: TU**
- difficilis* Sharp, 1873: 53 **A: CH (BEI FUJ GUA GUI HAI HEI HUB HUN JIA JIL JIX LIA SCH SHG SHN SHX ZHE YUN) JA NC RU (FE) SC**
- dikinohaseus* Kamite, Hikida & Satô, 2005:624 **A: JA (Honshu)**
- ellipticus* Régimbart, 1889: 152 **A: CH (FUJ GUA HAI XIZ) ORR**
- flexuosus* Aubé, 1838: 430 **A: CH (FUJ GUA GUI HAI HKG HUB JIA TAI) HP IN JA NP PA SD UP ORR**  
 = *chloroticus* Régimbart, 1887: 267  
 = *cognatus* Sharp, 1882: 316  
 = *formosanus* Takizawa, 1932: 22  
 = *solutus* Sharp, 1882: 315
- hyalinus* DeGeer, 1774: 406 (*Dytiscus*) **E: AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU MA MC MD ME NL NR PL PT RO RU (NT ST) SK SL SP SV SZ UK YU N: AG CI LB MO TU A: CY IN IQ IS KI LE RU (ES WS) SY TM TR UZ**  
 = *cyprionicus* Mouchamps, 1956: 3  
 = *hyalinus* Marsham, 1802: 420 (*Dytiscus*)  
 = *inflatus* Wollaston, 1864: 79  
 = *interruptus* Panzer, 1795: 80 (*Dytiscus*)  
 = *kusteri* Marseul, 1866: 19 [RN]  
 = *marmoratus* Geoffroy, 1785: 70 (*Dytiscus*)  
 = *marmoreus* Olivier, 1795: 20 (*Dytiscus*)  
 = *pictus* Küster, 1851: 9 [HN]  
 = *testaceus* Aubé, 1837: 214
- indicus* Gschwendtner, 1936: 366 **A: PA ORR**  
 = *sindensis* Vazirani, 1969: 247
- inefficiens* Walker, 1859: 51 (*Hydroporus*) **A: IN NP PA UP ORR**  
 = *basalis* Motschulsky, 1859: 45
- kempi holmeni* Brancucci, 1983: 276 **A: CH (YUN) ORR**
- kempi kempi* Gschwendtner, 1936: 366 **A: SD**
- kobensis* Sharp, 1873: 53 **A: CH (FUJ GUX HUN SHN TAI) JA**
- lewisoides* Brancucci, 1983: 272 **A: CH (HEB JIA NMO SHG) RU (FE) SC**
- lewisius* Sharp, 1873: 52 **A: CH (ANH BEI FUJ HEB HUN JIA JIL JIX SCH SHG SHN ZHE) JA**
- maindroni maindroni* Régimbart, 1897: 207 **A: AE OM**
- maindroni persicus* Brancucci, 1983: 286 **A: IN PA**
- mateui* Omer-Cooper, 1970: 285 **N: AG**
- medialis* Sharp, 1882: 309 **A: BT CH (GUA YUN) SD ORR**  
 = *birmanicus* Régimbart, 1891: 538  
 = *cingulifer* Guignot, 1956: 60  
 = *lucasseni* Régimbart, 1893: 106
- minutus* Linnaeus, 1758: 412 (*Dytiscus*) **E: AB AL AR AU BE BH BU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU MA MC MD ME NL NR PL PT RO RU (NT ST) SK SL SP SV SZ UK YU N: AG MO TU A: AF CH (XIN YUN) IN IQ IS JO KA KI KZ MG PA RU (ES WS) SY TD TM TR UZ ORR**  
 = *cimicoides* O.F. Müller, 1776: 72 (*Dytiscus*)  
 = *gibbus* Gmelin, 1790: 1957 (*Dytiscus*)  
 = *gilvus* O.F. Müller, 1776: 72 (*Dytiscus*)  
 = *melanophthalmos* Geoffroy, 1785: 68 (*Dytiscus*)  
 = *obscurus* Panzer, 1795: 77 (*Dytiscus*)  
 = *striatus* Depoli, 1930: 141  
 = *variolosus* Herbst, 1784: 128 (*Dytiscus*)  
 = *virescens* Brahm, 1791: 27 [HN] (*Dytiscus*)
- nakajimai* Kamite, Hikida & Satô, 2005:622 **A: JA (Ryukyus)**
- pallescens* Régimbart, 1903: 14 **A: YE (Socotra) AFR**
- parvulus obtusus* Sharp, 1882: 311 **A: CH (FUJ GUA GUX HAI HUB HUN SCH XIZ YUN) ORR**  
 = *derasus* Sharp, 1882: 311  
 = *dispersus* Sharp, 1882: 312
- parvulus parvulus* Aubé, 1838: 429 **A: AP BT HP NP PA UP ORR**  
 = *orientalis* Aubé, 1838: 431  
 = *proteus* Régimbart, 1877: lxxix  
 = *undulifer* Motschulsky, 1859: 44
- pictipennis* Sharp, 1882: 305 **N: EG A: OM SA YE AFR**  
 = *discretus* Sharp, 1882: 305  
 = *restrictus* Sharp, 1882: 315  
 = *wehnckeii* Sharp, 1882: 306
- poecilus* Klug, 1834: t.33/8 **E: AB AL AR AU BE BH BU CR CZ EN FR GB GE GG GR HU IT LA LS LT LU MC**



ME NL NR PL RO RU (ST) SK SL SP SV SZ UK YU N: AG EG MO A: AF CH (XIN) IN IQ IS KI KU KZ **LE** SA  
SI SY TD TM TR UZ

= *laticornis* Pic, 1896: 140

= *parumpunctatus* O.Schneider, 1903: 51

= *ponticus* Sharp, 1882: 311

= *variegatus* Germar & Kaulfuss, 1816: t. 6 [HN] (*Dytiscus*)

*pulicarius* Sharp, 1882: 313 A: CH (HKG) JA **ORR**

= *chibi* Satô, 1972: 56

= *mjobergi* Zimmermann, 1927: 4

= *planitarsis* Régimbart, 1891: 539

*punctatissimus* Brancucci, 1983: 368 A: NP PA UP **ORR**

*sharpi* Régimbart, 1889: 151 A: CH (ANH BEI FUJ GUA GUI GUX HAI HEB HKG HUB HUN JIA JIL JIX LIA

SCH SHX TAI YUN ZHE) HP IN JA NP PA SA SC SD UP **YE** AUR **ORR**

= *samosir* Csiki, 1938: 125

= *similis* Régimbart, 1889: 150

*siamensis siamensis* Sharp, 1882: 306 A: CH (YUN) **ORR**

*siamensis taiwanensis* Brancucci, 1983: 302 A: CH (FUJ GUA GUX HAI JIX TAI YUN)

*sordidus* Sharp, 1882: 302 N: EG A: IN SA SI YE

*sublineatus* Sharp, 1882: 305 A: SA YE

*tonkinensis* Brancucci, 1983: 258 A: CH (HAI) **ORR**

*transversalis lituratus* Sharp, 1882: 313 A: CH (FUJ GUA HAI HKG YUN) **ORR**

*transversalis transversalis* Régimbart, 1877: lxxix **AUR ORR**

= *unifasciatus* Sharp, 1882: 303

*uniformis* Motschulsky, 1859: 46 A: CH (FUJ GUA HUB) UP **ORR**

= *rufulus* Régimbart, 1888: 611

= *weyersi* Régimbart, 1900: 147

*vagelineatus* Zimmermann, 1922: 19 A: CH (ANH FUJ HUB JIA JIX YUN ZHE) JA RU (FE) SC

*wittmeri* Brancucci, 1983: 260 A: CH (GUA YUN) **ORR**

**genus *Laccoporus* J. Balfour-Browne, 1939: 103** type species *Laccoporus viator* J. Balfour-Browne, 1939 (= *Laccophilus nigrutilus* Gschwendtner, 1936)

*nigrutilus* Gschwendtner, 1936: 367 (*Laccophilus*) A: CH (XIZ)

= *viator* J. Balfour-Browne, 1939: 104

**genus *Neptosternus* Sharp, 1882: 286** type species *Neptosternus ornatus* Sharp, 1882

*circumductus* Régimbart, 1899: 268 A: IN UP **ORR**

*coomani* Peschet, 1923: 175 A: CH (GUA GUX HAI HKG) **ORR**

*hydaticoides* Régimbart, 1877: lxxix (*Laccophilus*) A: CH (GUX HAI HKG TAI) **ORR**

= *tenasserimus* Guignot, 1956: 452

= *yanbini* Bian & Ji, 2009: 36

*maculatus* Hendrich & Balke, 1997: 62 A: CH (GUA) **ORR**

*ornatus* Sharp, 1882: 317 N: AG **AFR**

= *rotroi* Pic, 1924: 21 (*Laccophilus*)

= *tropicus* Guignot, 1954: 6

= *meridianus* Omer-Cooper, 1970: 66

= *nigeriensis* Omer-Cooper, 1970: 67

*punctatus* Zhao, Hájek, Jia & Pang, 2012: 206 A: CH (GUA)

*strnadi* Hendrich & Balke, 1997: 64 A: CH (YUN) **ORR**

*taiwanensis* Hendrich & Balke, 1997: 65 A: CH (TAI)

*wewalkai* Balke, Hendrich & Yang, 1997: 372 A: CH (GUX) **ORR**

**genus *Philodytes* J. Balfour-Browne, 1939: 479** type species *Laccophilus umbrinus* Motschulsky, 1855

*umbrinus* Motschulsky, 1855: 83 (*Laccophilus*) N: AG EG A: SI **AFR**

= *luridus* Schaum, 1864: 107 (*Laccophilus*)