

## 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.]

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 sturmii* Gyllenhal, 1808

*aequabilis* Gschwendtner, 1923: 105 (*Gaurodytes*) **A:** CH (SCH XIN) 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 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:** 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 NL NR PL RU (CT NT ST) SK SL SP SV SZ UK YU (Crna Gora) **A:** KZ RU (ES WS) TR  
= *fallax* Munster, 1932: 85  
= *goedellii* 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)  
 = *Aptor* 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 NL NR PL PT RU (CT NT ST) SK SL SP SV SZ UK YU **A:** 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) SK SL SV SZ UK YU  
 = *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)  
= *parallelipennis* 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 NL PL PT RO RU (CT ST) SK SL SP SZ UK YU **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  
= *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  
= *picicornis* 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:** 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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ TR UK YU **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*)  
 = *acuctus* 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  
 = *pyrenaeus* 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 NL PL  
 PT RO RU (ST) SP SV UK YU **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 NL PL PT SL SP SV SZ UK YU **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 NL NR PL RO RU (CT NT ST) SK SL SP SV SZ UK YU **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  
 = *kotschy* Letzner, 1849: 95  
 = *tarsatus* Zetterstedt, 1838: 132 (*Dyticus*)  
 = *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 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 (*Dyticus*)  
*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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **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:** 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 *Hydrotrupes* Sharp, 1882: 491** type species *Hydrotrupes palpalis* Sharp, 1882

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

**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  
 = *Ilyobius* 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* De Geer, 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*)  
*balkai* 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 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 NL NR PL RO RU (CT NT ST) 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 NL NR PL RO RU (CT NT ST) SK SL SP SV SZ UK YU **N:** MO **A:** IN 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:** BU CR GR HU IT RO YU  
 = *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) SK SL SP SV SZ UK YU **A:** IN TR  
 = *obscurus* Marsham, 1802: 414 [HN] (*Dytiscus*)  
 = *sexdentatus* Schiödte, 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:** 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**  
*wasastjernae* 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, 1936a: 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 NL NR PL RO RU (CT NT ST) SK SL SP SV SZ UK YU **A:** IN MG RU (WS) TR  
 = *biocellatus* O.F. Müller, 1776: 72 (*Dytiscus*)  
 = *cantalicus* Pic, 1912: 57  
 = *caucasicus* Zaitzev, 1927: 18  
 = *escalerae* 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)

**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:** 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 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)

*mesopotamicus* 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:** RU (ES KZ 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 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

**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) SK SL SV SZ UK YU  
 = *niger* Lacordaire in Boisduval & Lacordaire, 1835: 314 (*Colymbetes*)

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

*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 MG RU (WS) TM

= *aberratus* Gemminger & Harold, 1868: 448

= *nigropunctatus* Motschulsky, 1860: 302

= *pericaspicus* 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) SK SL SV SZ UK YU **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) SK SL SV SZ UK YU **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 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 NL NR PL PT RO RU (CT ST) SK SL SP SV SZ UK YU **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] (*Dyticus*)  
= *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 **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* 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 **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**  
*formosanus* Kamiya, 1938: 29 (*Platynectes*) A: CH (FUJ **HAI 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 NL PL RO RU (CT NT ST) SK SL SP SV SZ UK YU **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 **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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **N**: AG **A**: **IN** 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) SK SL SV SZ UK YU **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) SK SL SV SZ UK YU **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) SK SL SP SV SZ UK YU **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) SV SZ UK YU **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 Cybistrini Sharp, 1882

**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

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

= *Gschwendmerhydrus* 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  
 = *Nealocomerus* 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: cxiii **A**: PA **ORR**  
*cephalotes* Sharp, 1882: 737 **A**: SA YE **AFR**  
 = *konduensis* 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 NL PL PT RO RU (CT ST) SK SL SP SV SZ UK YU **N**: AG EG LB MO TU **A**: CY IN IS JO 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 & Saulcy, 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**: IQ  
*lateralimarginalis torquatus* Fischer von Waldheim, 1829: 25 (*Dytiscus*) **E**: GG **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 **A:** AE AF BT CH (GUA FUJ HAI HEB HEI HUB HUN JIA NAC SCH TAI YUN XIZ ZHE) CY IN IQ JA KA KI MG NP PA RU (FE) SD SY TD TM TR 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

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 NL NR PL RO RU (CT NT ST) SK SL SV SZ UK YU (Crna Gora) **A:** KZ RU (ES FE WS) TR **NAR**  
= *angustatus* Curtis, 1826: 99  
= *angustatus* Stephens, 1828: 88  
= *anxius* Mannerheim, 1843: 218  
= *circumscripatus* Lacordaire, 1835: 300 [HN]  
= *confusus* Motschulsky, 1860: 101  
= *dubius* Gyllenhal, 1827: 372 [HN]  
= *flavocinctus* Hummel, 1823: 17  
= *fuscostratus* 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) SK SL SP SV UK YU **N:** AG EG LB MO TU **A:** CY IN IS 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 NL PL RO RU (CT NT ST) SK SL SV SZ UK YU **A:** IN 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:** 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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **A:** 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 NL NR PL  
 PT SL SP SV SZ UK YU (Crna Gora) **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: clxxiii  
 = *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 PT RU (ST) SL SP UK YU **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 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  
*seminger* 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) SK SL SP SV SZ UK YU **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 NL NR PL RO RU (CT NT ST) SK SL SV SZ UK YU **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: 8 [RN] type species *Dytiscus vittatus* Fabricius, 1775  
= *Hydaticinus* Guignot, 1950: 104 type species *Hydaticus rectus* Sharp, 1882 (= *Dytiscus xanthomelas* Brullé, 1838)  
= *Isonotus* Guignot, 1936: 53 [HN] type species *Dytiscus vittatus* Fabricius, 1775  
= *Pleurodytes* Régimbart, 1899: 331 type species *Hydaticus dineutoides* Sharp, 1882

*africanus* Rocchi, 1976: 289 (*Prodaticus*) **A:** SA **AFR**  
*agaboides* Sharp, 1882: 663 **A:** CH (HAI YUN) **ORR**  
*arabicus* Guignot, 1951: 21 **A:** OM 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 **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 **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 KZ NC TM UZ  
= *lineolatus* Ménétrés, 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 PT SP YU **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 NO 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 PL SK SL SZ YU A: TR  
*exornatus* Reiche & Saulcy, 1855: 644 (*Hydroporus*) E: CR GR YU A: 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 YU  
= *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 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 NL NR PL RO RU (CT NT ST) SK SL SV SZ UK YU **A**: CH (HEB SHA) 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 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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ TR UK YU **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 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 RU (ST) SP YU 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**  
 = *razzautii* 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 *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

**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 (*Hyphydrus*)  
= *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  
*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 **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:** SA YE **AFR**

tribe Hydroporini Aubé, 1836

**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 NR ?RU (NT) ?SL SV SZ  
?YU **A:** ?KA ?MG ?PA ?TR ?NAR<sup>1</sup>

<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.

= *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  
*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  
 NL NR PL RU (CT NT) SK SL SV SZ UK YU  
 = *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 inconspicuosus* Leprieur, 1876: cxxii (*Hydroporus*) **E:** AL BU CR FR GR IT MC PT SP SZ YU **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* Ponz, 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 NL PL RO SK YU  
 = *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  
*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 *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) SK SL SP SV SZ UK YU **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 NL PT SL SP SZ TR YU **N:** AG  
MO TU **A:** TR  
= *cebennicus* Guignot, 1932: 410  
= *concinus* 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  
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  
*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 YU  
= *montenegrinus* Schaufuss, 1882: 559 (*Hydroporus*)

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

*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]  
*anguemensis* Shaverdo, 2003:59 **A**: RU (FE)  
*ampliatius ampliatius* Zaitzev, 1927: 13 **E**: RU (ST) **A**: AR IN  
*ampliatius colchicus* Bilyashiwsky, 2004:47 **E**: GG  
*analís* Aubé, 1838: 294 **E**: FR (Corse) IT **N**: AG TU  
*anatolicus anatolicus* J. Balfour-Browne, 1963: 2 **A**: TR  
*anatolicus 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  
*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  
 = *collarti* Guignot, 1949: 7  
*bodemeyeri cariaensis* Hájek & Fikáček, 2010:1642 **E**: GR (Rhodes) **A**: TR  
*bodemeyeri guignoti* Gschwendtner, 1935: 205 **E**: AL BU GR  
 = *bulgaricus* Hlisnikovský, 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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **N**: MO **A**: AF CH (XIN) CY IN KA NP PA RU (ES) TR  
 = *alpestris* Falkenström, 1939: 15  
 = *corsicus* Wehncke, 1872: 163  
 = *cyprius* 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 GR HU IT RO SK UK YU (Crna Gora) **A:** CY TR  
*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  
*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*)  
 = *derelictus* 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 PL SK SL SZ UK YU  
 = *victor* Aubé, 1838: 300  
*feryi* Wewalka, 1992: 54 **N:** AG TU  
*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]  
*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* Bilyashiwsky, 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 & Šťastný, 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 SK TR YU (Crna Gora)  
*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:** RU (ES WS)  
 = *discedens* Régimbart, 1877: cxxxix  
 = *ellyphiticus* Pétri, 1912: 44  
 = *seidlitzii* Gerhardt, 1899: 5  
*incommodus* Fery, 2006: 24 **E:** SK  
*ineptus* Sharp, 1882: 462 **A:** SY  
*inscitus* Sharp, 1882: 463 **A:** IQ KU OM YE  
*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 SL YU (Crna Gora)  
*jurjurensis* Régimbart, 1895: 29 **N:** AG  
 = *djurdjurensis* 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:** 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 **N:** MO  
 = *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 YU (Crna Gora)  
*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) SK SL SP SZ TR UK YU **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) SK SL SV SZ UK YU **A:** 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 KZ MG RU (FE WS) TR **NAR**  
 = *bungeoi* Zaitzev, 1910: 31  
 = *mtiula* Zaitzev, 1927: 14  
 = *obscuripes* Motschulsky, 1860: 100  
 = *pyrenaicus* Wehncke, 1872: 163  
 = *sieversii* 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:** 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 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* Mařan, 1938: 95  
 = *cambriensis* Curtis, 1831: 343  
 = *cristatomarginatus* Goeze, 1777: 625 (*Dytiscus*)  
 = *fimbriatus* Gmelin, 1790: 1957 [HN] (*Dytiscus*)  
 = *fuscatorufus* 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* Hlissnikovský, 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 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 NL NR PL PT RO RU (CT NT ST) **SK SL SP SV SZ TR UK YU 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* Schiødte, 1841: 439  
*punctipennis* J. Sahlberg, 1880: 50 **A:** RU (ES WS)  
*regularis* Sharp, 1882: 482 **E:** FR (Corse) IT (Sardegna)  
*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* Stephens, 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)  
 = *konoii* Nakane, 1963: 25  
 = *penitus* Guignot, 1945: 20  
 = *rubripes* J. Sahlberg, 1875: 151  
 = *rufipes* J. Sahlberg, 1874: xiii [HN]  
*talyschensis* Bilyashiwsky, 2004:45 **E:** AB  
*tatiana* 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 NL PT RU  
 (ST) SP YU **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 XIX)  
*tokui* Satô, 1985: 51 **A:** JA  
*toledoï* Fery & Erman, 2009: 8 **A:** TR  
*transgrediens* Gschwendtner, 1923: 109 **E:** AB AR GG RU (ST) UK **A:** IN 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:** 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 SL YU  
= *bicolor* J. Müller, 1933: 202

**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 *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 NR RU (CT NT) PL SV SZ YU **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*)  
= *islamiticus* Sharp, 1882: 430 (*Deronectes*)

*laticollis* Zimmermann, 1933: 163 (*Deronectes*) **A:** CH (SHN)  
*luctuosus* Aubé, 1838: 235 (*Hydroporus*) **E:** BH CR FR GR IT 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 YU **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  
 = *Nectorporus* 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 PL SK SL SZ UK YU (Crna Gora) **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 NL NR PL RU (CT NT) SK SL SP SV SZ UK YU **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 NR PL PT RU (NT) SL SP SV SZ YU (Crna Gora) **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 *Peschetius* Guignot, 1942: 21** type species *Hydroporus nodieri* Régimbart, 1895

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

**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 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*)  
= *quadri-lineatus* 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) SK SL UK YU **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 *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 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)**  
*pederzanii* Angelini, 1973: 51 **E: GR IT**  
*roberti* Fery, 2011: 384 **E: GR**  
*ruffoi* Franciscolo, 1961: 159 **E: IT**  
*savinensis cercyrae* Fery & Štátný, 2007: 887 **E: GR (Corfu)**  
*savinensis savinensis* Zimmermann, 1933: 189 (*Deronectes*) **E: AL CR GR YU**

**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

*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**  
= *bicruciatatus* Germar, 1838: 20 (*Hydroporus*)  
= *gallicus* Seidlitz, 1887: 60 (*Hydroporus*)  
= *leprieurii* 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  
***rebecae* 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**

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

*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: RU (WS)<sup>2</sup>**  
= *dubius* Melsheimer, 1844: 29 [HN] (*Hydroporus*)  
= ? *fimbriatus* Schrank, 1781: 203 (*Dytiscus*)

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



= *marginalis* Schilsky, 1889: 346 (*Hydroporus*)

= ? *punctatus* O.F. Müller, 1776: 73 [HN] (*Dytiscus*)

= *quadricolor* Gmelin, 1790: 1956 (*Dytiscus*)

= *rufifrons* Fabricius, 1792: 198 [HN] (*Dytiscus*)

*figuratus* Gyllenhal in C.R. Sahlberg, 1826: 175 (*Hyphydrus*) **E:** AU BY CZ DE FI FR GB GE NL NR PL RU (CT NT ST) SK SV UK **A:** RU (ES WS)

= *eljasi* Wirén, 1968: 114 (*Hydroporus*)

= *maeklini* Zaitzev, 1910: 29 [RN] (*Hydroporus*)

= *sibiricus* Mäklin, 1881: 22 [HN] (*Hydroporus*)

= *transversalis* Dalla Torre, 1877: 61 (*Hydroporus*)

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

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

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 **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 SP YU **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) SK SL SP SV SZ UK YU **N:** AG EG LB MO TU **A:** CY IN IQ IS 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, 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*)  
= *hyphydroides* 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 KU 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 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**: KZ UZ  
 = *leonhardi* Scholz, 1916: 168 (*Coelambus*)  
*curvilobus* Fery, Sadeghi & Hosseini, 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 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 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) SK SL SP SV SZ UK YU **A**: AF CH (HEI LIA HEB NMO QIN SCH SHA XIN) IN JA KA 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 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 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) SK SL SP SV SZ UK YU **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*)  
*saginata* 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 & Hosseinie, 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 NL NR PL PT RO RU (CT NT ST) SK SL SP SV SZ UK YU **N:** AG MO **A:** CH (HEI JIL LIA NMO SHA) IN IS JA KZ 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) SK SL SV SZ UK YU **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 *Hyphyrus 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 (*Hyphyrus*) **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)  
*manfredi* Wewalka, 2010: 34 **A:** CH (GUA)  
*miaowangi* Wewalka, 2010: 29 **A:** CH (JIX)  
*quadrimaculata* 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)**

**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 agabooides* 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 PT SL SP SZ YU 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* Hlisnikovský, 1955: 85

= *pieli* Guignot, 1936: 133

= *reductus* Hlisnikovský, 1955: 86

*dongba* Šťastný, 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

= *paramo* 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 NL NR PL RO RU (CT NT ST) SK SL SV SZ UK YU **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) 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) 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 acuductus* 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**

- 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 (Honsu)
- 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 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 LE RU (ES WS) SY TM TR UZ  
 = *cyprioticus* 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
- lewisioides* 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 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: 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 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 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 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: 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) 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**  
*punctatus* Zhao, Hájek, Jia & Pang, 2012: 206 **A: CH (GUA)**  
*rottroui* Pic, 1924: 21 (*Laccophilus*) **N: AG**  
*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*)