

Catalogue of Palearctic Hydrophiloidea (Coleoptera)

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

GEOGRAPHICAL SYMBOLS

E Europe

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

N North Africa

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

A Asia

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

World Zoogeographical Regions

AFR Afrotropical Region
AUR Australian Region
NAR Nearctic Region
NTR Neotropical Region
ORR Oriental Region

superfamily HYDROPHILOIDEA Latreille, 1802

family HELOPHORIDAE Leach, 1815

genus *Helophorus* Fabricius, 1775: 66 type species *Silpha aquatica* Linnaeus, 1758

subgenus *Empleurus* Hope, 1838: 149 type species *Elophorus nubilus* Fabricius, 1777

Bradempleurus Sharp, 1915a: 131 type species *Elophorus schmidti* A. Villa & G. B. Villa, 1838

Megempleurus Sharp, 1915a: 131 type species *Elophorus rugosus* Olivier, 1795 (= *Opatrum rufipes* Bosc, 1791)

Simempleurus Sharp, 1915a: 132 type species *Helophorus porculus* Bedel, 1881

hirsutiventris Angus, 1984: 544 **E:** AL BH GR **A:** TR

hispanicus Sharp, 1915a: 137 (*Empleurus*) **E:** SP

nubilus Fabricius, 1777: 213 **E:** AU BH BU BY CR CT CZ DE EN FI FR GB GE GR HU IR IT LA LT MC NL NR NT PL
PT RO SK SL SP ST SV SZ TR UK YU "Transcaucasus" **A:** IN TR

costatus Goeze, 1777: 148 (*Dermestes*)

linearis Kuwert, 1885: 309 [HN]

lineellus Kuwert, 1886b: 225 (*Empleurus*) [RN]

meridionalis Motschulsky, 1860b: 107 (*Empleurus*)

mesopotamiae Kuwert, 1886a: 90

nigromaculatus Dalla Torre, 1877: 69

striatus Geoffroy, 1785: 20 (*Dermestes*)

peyerimhoffi d'Orchymont, 1926a: 91 **N:** AG

porculus Bedel, 1881: 298 **E:** BE CR FR GB GE GR HU IR IT NL PT SP TR **N:** AG MO

aper Kuwert, 1886b: 224 (*Empleurus*)

rufipes Bosc, 1791: 8 (*Opatrum*) **E:** BE BH BU CR FR GB GE GR HU IT NL PT SP **N:** AG MO

apulicus Fiori, 1915: 77

cinereus Marsham, 1802: 410 (*Hydrophilus*)

fennicus Paykull, 1798: 243

pyrenaicus Kuwert, 1885: 229

rugosus Olivier, 1795: 38: 6

siculus Kuwert, 1886a: 137

variiegatus Mulsant, 1844a: 30

schmidti A. Villa & G. B. Villa, 1838: 63 **E:** AU FR GE IT PT RO SP SZ

alpinus Heer, 1841: 476

fracticosus Fairmaire, 1859a: 29

subgenus *Eutrichelophorus* Sharp, 1915b: 156 type species *Elophorus micans* Faldermann, 1835

micans Faldermann, 1835a: 234 **E:** AB AR AU BU CZ GR HU SK ST UK **A:** AF CY IN IQ IS PA TD TR UZ

acutipalpus Mulsant & Wahanru, 1852: 5

baklarensis Sharp, 1915b: 158 (*Eutrichelophorus*)

bescanus Sharp, 1915b: 157 (*Eutrichelophorus*)

elegans Ballion, 1871: 329

ibericus Sharp, 1915b: 159 (*Eutrichelophorus*)

opalisans Motschulsky, 1860b: 107 (*Empleurus*)

subcostatus Kolenati, 1846b: 65

tessellatus Kuwert, 1886b: 225 (*Empleurus*)

tigrinus Kuwert, 1890b: 190

oxygonus Bedel, 1881: 299 **E:** FR **N:** AG

bedelianus Sharp, 1915b: 157 (*Eutrichelophorus*)

subgenus *Gephelophorus* Sharp, 1915c: 198 type species *Helophorus auriculatus* Sharp, 1884

auriculatus Sharp, 1884b: 464 **A:** ANH BEI GUX HEI JA JIA JIX QIN XIN YUN ZHE

chinensis Sharp, 1915c: 200 (*Gephelophorus*)

sibiricus Motschulsky, 1860b: 104 (*Empleurus*) **E:** FI NR NT SV **A:** ES FE HEI JA MG WS YUN **NAR**

costulifer Knisch, 1922: 90

dovrensis Kuwert, 1886b: 226

gyllenhalii J. Sahlberg, 1875: 210 [RN]

mukawaensis N. Watanabe, 1983: 44

subgenus *Helophorus* Fabricius, 1775: 66 type species *Silpha aquatica* Linnaeus, 1758

Elophorus Fabricius, 1775: 66 [incorrect original spelling]

Megahelophorus Kuwert, 1886b: 226 type species *Silpha aquatica* Linnaeus, 1758

aequalis Thomson, 1868: 300 **E:** AU BE BU BY CZ DE FA FI FR GB GE HU IR IT LA LU NL NR PL SK SP SV UK YU

aquaticus Linnaeus, 1758: 362 (*Silpha*) **E:** AU BE BH BY CR CT CZ DE EN FI FR GE HU IT LA LT LU MC ME NL NT

PL PT SK SL SP ST SZ TR UK YU "Caucasus" **A:** IN TR WS

alpigena Dalla Torre, 1877: 69

frigidus Graëlls, 1847: 305

fuscoaeneus Dalla Torre, 1879: 46
splendens Sharp, 1915c: 202 (*Meghelophorus*)
bergrothi J. Sahlberg, 1880a: 62 E: NT A: ES FE WS
grandis Illiger, 1798: 272 E: AU BE BY CT CZ DE EN FI FR GB GE IR LA LT LU NL NR NT PL SK SP SV SZ N: MO
A: TR NARi
stagnalis Marsham, 1802: 409 (*Hydrophilus*)
hammondi Angus, 1970a: 47 E: ST A: ES FA HEI KA KZ MG QIN
jaechi Angus, 1995: 188 A: FUJ QIN SCH
khnzoriani Angus, 1970a: 50 A: MG WS
kozlovi Zaitzev, 1908c: 423 A: QIN UZ
liguricus Angus, 1970a: 33 E: AU CR CZ FR GR HU IT PL SK ST UK A: IN TR
manchuricus Sharp, 1915c: 203 (*Meghelophorus*) A: "Manchuria"
maritimus Rey, 1885b: 370 E: BH CR FR MC ME SP N: TU
milleri Kuwert, 1886a: 92 E: FR (Corse) GR IT
brevipilis Guillebeau, 1893: xxxiv [DA]
italus Kuwert, 1890b: 201
niger J. Sahlberg, 1880a: 61 A: ES FE WS
occidentalis Angus, 1983: 12 E: PT SP N: MO
strandii Angus, 1970a: 46 E: FI NR NT SV
syriacus Kuwert, 1885: 231 E: AB A: IN IS KZ SA TD TM TR UK
thaua Angus & Toledo, 2010: 107 E: IT

subgenus *Kyphohelophorus* Kuwert, 1886b: 223 type species *Elophorus tuberculatus* Gyllenhal, 1808

tuberculatus Gyllenhal, 1808: 129 E: BE BY CZ DE EN FI FR GB GE LA LT NL NR NT PL SV SZ A: BT ES FE NP
SCH NAR
baicalicus Motschulsky, 1860b: 107 (*Empleurus*)
scaber LeConte, 1850: 218

subgenus *Lihelophorus* Zaitzev, 1908c: 421 type species *Helophorus lamicola* Zaitzev, 1908

lamicola Zaitzev, 1908c: 421 A: QIN
ser Zaitzev, 1908c: 422 A: KA QIN XIZ
yangae Angus, Fikáček & Jia, 2016: 123 A: QIN XIZ

subgenus *Orphelophorus* d'Orchymont, 1927: 103 type species *Helophorus wandereri* d'Orchymont, 1927 (= *Helophorus obscurellus* Poppius, 1907)

arcticus Brown, 1937a: 109 A: ES FE NAR
obscurellus Poppius, 1907a: 3 E: NT A: ES KZ MG QIN WS
bernhaueri Breit, 1916b: 83
fausti Kuwert, 1887b: 165
turca İncekara, 2008: 421 A: TR

subgenus *Rhopalohelophorus* Kuwert, 1886b: 247 type species *Elophorus griseus* Herbst, 1793
Atractohelophorus Kuwert, 1886b: 227 type species *Helophorus arvernicus* Mulsant, 1846
Thaumhelophorus Angus, 1995: 194 type species *Helophorus inexpectatus* Angus, 1995

abeillei Guillebeau, 1896b: 239 E: AR ST A: IN LE SY TR
algericus Motschulsky, 1860b: 106 N: AG MO TU
cognatus Rey, 1884b: 268
altaicus Ganglbauer, 1901a: 316 A: WS
angusi Hebauer, 1999: 3 A: NP
angustatus Motschulsky, 1860b: 105 E: AR N: AG EG MO A: IN IQ KI KU KZ SA
aegyptiacus Motschulsky, 1860b: 105
araraticus Iablokoff-Khnzorian, 1962b: 113
deplanus Kuwert, 1886b: 250
maroccanus Kuwert, 1885: 264
punctatosulcatus Kuwert, 1892a: 102
apfelbecki Kniž, 1910a: 51 E: MC
aquila Angus, F.-L. Jia & Z.-N. Chen, 2014: 210 A: QIN
armeniacus Ganglbauer, 1901a: 315 E: AR GG A: TR
arvernicus Mulsant, 1846: 281 E: AU BE BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NT PL RO SK SP
SZ UK YU A: TR
asperatus Rey, 1885a: 19 E: AU CZ DE FR GB⁴ GE GR HU IT LU PL SK SV SZ
crenatus Rey, 1884b: 268 [HN]
ganglbaueri Sharp, 1916b: 130 [HN]
umbilicollis Kuwert, 1885: 310
aspericollis Angus, 1973: 309 A: ES FE KZ MG QIN

- asturiensis* Kuwert, 1885: 262 E: FR IT PT SP N: AG MO TU
iricollis Sharp, 1916b: 165
atlantis Angus & Aouad, 2009: 295 N: MO
auricollis Eschscholtz, 1822: 43 A: ES NAR
angustulus Mannerheim, 1853: 165
consimilis Mannerheim, 1853: 164
inquinatus Mannerheim, 1852b: 343
bameuli Angus, 1987: 52 E: SP
banghaasi Kniž, 1919: 11 A: AF KI KZ TD
barbarae Angus, 1985c: 743 E: ST A: KZ WS
biltoni Angus, Mahdizadeh & Hosseinie, 2005: 196 E: AB A: IN
brevipalpis brevipalpis Bedel, 1881: 301 E: AB AR AU BH BU BY CR CT CZ DE EN FA FI FR GB GE GG GR HU IR IT
LA LT LU MD NL NR NT PL PT SK SP ST SV SZ TR UK YU A: CY IN IQ IS LE SY TR NARi
bulbipalpis Kuwert, 1890b: 196
creticus Kiesenwetter, 1858b: 40 [suppressed]
insignis Rey, 1885b: 392
mixtus Rey, 1885b: 392
rufipennis Hubenthal, 1911b: 189
brevipalpis levantinus Angus, 1988b: 226 A: IN IQ LE TR
brevitarsis Kuwert, 1890b: 191 E: AL AU BH BU CR CZ IT PL RO SK
deubeli Krauss, 1900a: 239
browni McCorkle, 1970: 280 A: ES FE JIL MG NAR
calpensis Angus, 1988a: 178 E: SP
carsoni Angus, 1970b: 269 A: ES MG QIN SCH WS
cincticollis Guillebeau, 1893: xxxv E: SP N: AG MO TU
biscrensis Sharp, 1916b: 166
chobauti Guillebeau, 1896b: 232
confrater Kuwert, 1886a: 169 E: BU PL UK "Balkan"
knothyi Ganglbauer, 1901a: 319
costulatus Kuwert, 1887b: 167 E: "Caucasus"
croaticus Kuwert, 1886b: 248 E: AU BE BY CR CT CZ FR⁶ GE HU LA NL PL SK ST YU A: ES TR WS
fausti Sharp, 1916a: 85 [HN]
moscoviticus A. Semenov, 1899: 610
daedalus d'Orchymont, 1932b: 395 A: IN TR
dalmatinus Ganglbauer, 1901a: 312 E: ME
difficilis Angus, 1988b: 230 A: IS LE TR
discrepans Rey, 1885a: 19 E: AU BY CR CT CZ EN FI FR HU IT LU NT PL SP ST UK "Transcaucasus" N: MO A: IN
TR
iteratus Sharp, 1916b: 174
discretus d'Orchymont, 1925a: 147 A: KZ TM
dixonii Angus, 1987: 51 A: IS TR
dorsalis Marsham, 1802: 410 (*Hydrophilus*) E: AU BH CR CT CZ FR GB GE HU IT LU NL PL SK ST SZ TR UK A: TR
demoulini Mathieu, 1858: 34 [DA]
quadrisignatus Bach, 1851: 389
elizabethae Angus, 1987: 53 N: MO
erzurumicus Incekara, Mart & Erman, 2005: 44 A: TR
faustianus Sharp, 1916d: 195 (*Atractelophorus*) E: GG ST A: TR
fauveli Ganglbauer, 1901a: 314 E: IT SZ
ganglbaueri Kniž, 1909: (297)
flavipes Fabricius, 1792a: 205 E: AU BH BU BY CR CT CZ DE EN FA FI FR GB GE HU IR IT LA LT LU MC NR NT
PL PT SK SP SV SZ UK A: TR
arcuatus Mulsant, 1844a: 36
balticus Kuwert, 1886a: 138
monticola Rey, 1885b: 385
phallexerus Sharp, 1916b: 129
planicollis Thomson, 1870b: 327
shetlandicus Kuwert, 1890b: 227
sphagnicola Hardy, 1871: 254
viridicollis Stephens, 1828: 112
fosterii Angus, 1985c: 725 A: KI TD UZ
frater d'Orchymont, 1926a: 93 A: ES IN KA NP TR UP XIZ
hinstoni d'Orchymont, 1926a: 95
fulgidicollis Motschulsky, 1860b: 105 E: DE FR GB GE IR IT NL PT SP SV N: AG MO TU A: TR
emaciatius Kuwert, 1886b: 249
exasperatus Sharp, 1916a: 83
fillitarsis L. W. Schaufuss, 1882c: 621
mulsanti Cox, 1874: 136
glacialis A. Villa & G.B. Villa, 1833b: 34 E: AU BU FI FR GE GR IT MC NR NT PL PT SK SP SV SZ
inalpinus Dufour, 1851: 363
insularis Reiche, 1861: 204
nivalis Thomson, 1853: 44 [HN]

- granularis* Linnaeus, 1760: 214 (*Buprestis*) E: AU BH BY CR CT CZ DE EN FI FR GB GE GG HU IR IT LA LT LU MC
NL NR NT PL PT SK SP ST SV SZ UK A: ES TR WS
brevicollis Thomson, 1868: 307
latus Kuwert, 1886b: 282
minimus Kuwert, 1887b: 168 [HN]
opacus Kuwert, 1886b: 282 [DA]
pusillus Motschulsky, 1860b: 106
pygmaeus Fabricius, 1792a: 205
ytenensis Sharp, 1914b: 103
gratus Angus, 1987: 47 E: PT SP N: AG MO TU
pusillus Rey, 1885b: 392 [HN]
griseus Herbst, 1793: 143 E: AR AU BU BY CT CZ DE EN FI FR GB GE HU IR IT LA LT LU MD NL NR NT PL RO
SK SP ST SV SZ TR UK A: TR
affinis Marsham, 1802: 409 (*Hydrophilus*) [HN]
lateralis Dalla Torre, 1877: 70
gurjevae Angus, 1985c: 725 A: KI UZ
guttulus Motschulsky, 1860b: 106 E: AR ST A: TR
caucasicus Kuwert, 1885: 232
dormitans Sharp, 1916d: 196 (*Atractelophorus*)
helenae Angus, 1998: 5 A: TR
hilaris Sharp, 1916b: 125 E: AB AR GG A: IN LE TR
eichleri d'Orchymont, 1926c: 391
illustris Sharp, 1916b: 126 E: FR GR IT MC SP UK A: TR
imaensis d'Orchymont, 1926a: 97 A: KA QIN XIZ
jocoteroi Angus & Diaz Pazos, 1991: 419 E: PT SP
kaszabianus Angus, 1970b: 274 A: MG
kayae Angus, 1985c: 741 A: TD UZ
kazakhstanicus Angus, 1995: 196 A: KZ
kerimi Ganglbauer, 1901a: 318 E: AB GG A: ES IN KI KZ MG NMO QIN TR WS XIN XIZ
kervillei d'Orchymont, 1932b: 394 E: GR A: TR
kirgisisicus Kniž, 1914: (114) E: ST A: IN KZ TR
korotyaevi Angus, 1985a: 89 E: SP
kryzhanovskii Angus, 1985c: 745 A: ES FE
laferi Angus, 1995: 201 A: FE
lapponicus Thomson, 1853: 42 E: BY CT DE FI GG IT NT SP SV A: ES FE IN IS KZ LE TR UZ¹³ WS
celatus Sharp, 1916b: 171
jakowlewi A.P. Semenov, 1900a: 89
jeniseiensis Kuwert, 1886b: 285
satunini Zaitzev, 1946: 260
suturalis Motschulsky, 1860b: 105
laticollis Thomson, 1853: 43 E: BY CT DE EN FI FR GB GE IC NL NR NT PL SK SV
pallidulus Thomson, 1868: 304
leontis Angus, 1985c: 740 E: SP
lewisi Angus, 1985c: 740 E: GG A: IS TR
limbatus Motschulsky, 1860b: 106 A: ES IN KZ MG WS
longipennis Ganglbauer, 1901a: 315 A: KI KZ
longitarsis Wollaston, 1864: 86 E: AU FR GB GE HU IT LT NL PL SK SP ST UK YU N: CI TU A: KZ TR
diffinis Sharp, 1916b: 168
erichsoni Bach, 1866: xi [RN]
punicus Sharp, 1916b: 167
punientanus L.W. Schaufuss, 1882c: 620
semifulgens Rey, 1885b: 388
maculatus Motschulsky, 1860a: 106 E: AB AR A: IN KZ TR
matsumurai Nakane, 1963c: 63 A: FE JA
mervensis A.P. Semenov, 1900b: 587 E: AR A: AF IN KA KZ SA TD TM TR UZ YE
arabicus Sharp, 1916a: 83
fryanus Sharp, 1916b: 171
infelix Sharp, 1916a: 84
lederi Sharp, 1916b: 174
minutus Fabricius, 1775: 66 E: AU BH BY CR CT CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU NL NR NT PL
SK SL SP ST SV SZ TR UK YU N: AG MO A: IS TR
mongoliensis Angus, 1970b: 257 A: KZ MG QIN
montanus d'Orchymont, 1926a: 97 A: AF KI KZ QIN SCH UP WS XIZ
montenegrinus Kuwert, 1885: 261 E: AU BH BU CR CZ GE GG HU IT MC ME PL RO SK TR UK YU A: TR
nanus Sturm, 1836: 40 E: AU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR NT PL SK SL ST SV SZ
UK "Transcaucasus" A: ES FE NMO TR WS
nevadensis Sharp, 1916d: 196 (*Atractelophorus*) E: SP
nigricans Poppius, 1907a: 9 A: ES FE HEI JA MG NMO WS
transbaikalicus d'Orchymont, 1945c: 11
nivalis Giraud, 1852: 92 E: AL AU CR CZ FR GE IT MC ME PL SK SZ YU

- nivalis* L. Miller, 1852a: 109 [HN]
semicostatus Rey, 1885b: 375
- nivicola* Sainte-Claire Deville, 1926a: 93 N: MO
- oblongus* LeConte, 1850: 217 E: NT A: ES FE WS NAR
laevicollis Poppius, 1907a: 5
- obscurus* Mulsant, 1844a: 36 E: AU CZ DE FI FR GB GE GG GR HU IR IT LU NL PL SK SP ST SV TR UK A: TR
aeneipennis Thomson, 1853: 43
apicatus Rey, 1885b: 386
krueperi Kuwert, 1886b: 284
simplex Rey, 1885b: 386
subcrenatus Rey, 1885b: 386
walkeri Sharp, 1916b: 108
- orientalis* Motschulsky, 1860b: 106 E: NT A: ES FE HEI JA WS NAR
sahlbergi Kuwert, 1886a: 90
- pallidipennis* Mulsant & Wachanru, 1852: 6 E: GR A: CY IS TR
reitteri Kuwert, 1885: 262
vinctus Sharp, 1916b: 167
- pallidus* Gebler, 1830: 103 E: EN FI NR NT **SK**⁴ SV A: ES FE WS
borealis R.F. Sahlberg, 1834: 4
incertus Kuwert, 1886a: 136
pallidipennis Thomson, 1853: 41 [HN]
parallelus Motschulsky, 1860b: 105
quadricollis Kuwert, 1886b: 247 [RN]
thomsonis Kuwert, 1885: 312 [RN]
- parajacutus* Angus, 1970b: 279 A: MG
- paraminutus* Angus, 1986: 150 E: AU BY CT CZ GE GR HU SK ST UK N: TU A: TR WS
- paramontanus* Angus, 1985c: 744 A: TR TD
- parasplendidus* Angus, 1970b: 272 A: ES FE NAR
- pici* Guillebeau, 1893: xxxiv N: AG
- pictus* Ganglbauer, 1901a: 317 A: TD UZ
- pitcheri* Angus, 1970b: 277 A: ES JIL
- ponticus* Angus, 1988b: 234 A: TR
- poppii* Angus, 1970b: 263 A: ES FE
- praenanus* Łomnicki, 1894: 69 A: ES FE MG QIN WS
birulai Zaitzev, 1910: 48
jacutus Poppius, 1907a: 7
- pumilio* Erichson, 1837: 197 E: AU CR CT DE FI FR GE LA LU NL NT PL SK SZ YU A: ES WS
fallax Kuwert, 1886a: 135
- puncticollis* Rey, 1885b: 382 E: FR (Corse)
corsicanus Kuwert, 1885: 310
- redtenbacheri* Kuwert, 1885: 264 E: AU BY CZ DE EN GE HU LT PL SK ST SV UK A: WS
spinifer Sharp, 1916a: 84
- richterae* Angus, 1985c: 737 E: GG ST
- rinki* Angus, 1985c: 744 E: IT
- seidlitzii* Kuwert, 1885: 261 E: PT SP
carpetanus Sharp, 1916b: 111
impressus Kuwert, 1886b: 282
longulus Kuwert, 1886b: 284
- shatrovskyi* Angus, 1985b: 163 A: MG
- similis* Kuwert, 1887b: 166 E: ST A: ES HEI KZ LIA MG TR WS
elongatus Motschulsky, 1860b: 105 [HN]
motschulskyi Angus, 1970b: 265 [RN]
- singularis* L. Miller, 1881: 189 E: AL CR GR ME
- splendidus* J. Sahlberg, 1880a: 62 A: ES FE WS NAR
- strigifrons* Thomson, 1868: 308 E: AU BY CT CZ DE EN FI FR GB GE HU IT IR LA LT LU NL NR NT PL SK SV SZ
A: ES TR WS
championi Sharp, 1915e: 236
- subarcuatus* Rey, 1885b: 386 E: FR (Corse) IT (Sardegna) **A-TR**²⁴
aritzuensis Sharp, 1916b: 110
lancifer Sharp, 1916b: 111
purpuratus Rey, 1885b: 386
- subcarinatus* Angus, 1985c: 743 A: IS LE TR
- theryi* d'Orchymont, 1925a: 145 N: MO
- timidus* Motschulsky, 1860b: 106 A: ES FE HEI JIL NMO
- trisolcatus* Guillebeau, 1896b: 232 N: AG
- uvarovi* Angus, 1985c: 742 E: **ST**⁹ A: **FE**⁹ KZ WS
- villosus* Duftschmid, 1805: 296 E: AU CZ GE HU RO SK
pinkeri Ganglbauer, 1904a: 171
zoppae Ganglbauer, 1901a: 319
- wrootae* Angus, 1988b: 237 E: GR
- yammounensis* Angus, 1988b: 232 A: IS LE

zagrosicus Angus, 1988b: 236 A: IN TR

subgenus *Transithelophorus* Angus, 1970b: 252 type species *Helophorus crinitus* Ganglbauer, 1901

beibienkoi Angus, 1984: 539 A: KZ TD UZ

crinitus Ganglbauer, 1901a: 312 A: ES FE HEI QIN SHA XIZ WS

kardakoffi Stöcklein, 1954: 268

terminassianae Angus, 1984: 540 E: AR A: TR

subgenus *Trichohelophorus* Kuwert, 1886b: 223 type species *Elophorus alternans* Gené, 1836

alternans Gené, 1836: 184 E: CR FR GB GR IT NL PT SP N: AG MO TU

intermedius Mulsant, 1844a: 32

mauritanicus Sharp, 1915b: 162 (*Trichelophorus*)

oscillator Sharp, 1915b: 163 (*Trichelophorus*) A: IS SY TR

family Helophoridae, **nomen dubium** (possibly not even Hydrophiloidea)

Helophorus cicatricosus Gravenhorst, 1807: 107 [DA] [no type locality given]

family EPIMETOPIDAE Zaitzev, 1908

genus *Eumetopus* Balfour-Browne, 1949: 13 type species *Sepidulum bullatum* Sharp, 1875

acutimontis Ji & Jäch, 1998: 202 A: HAI

asperatus Champion, 1919d: 237 (*Epimetopus*) A: HP NP UP

bullatus Sharp, 1875b: 249 (*Sepidulum*) A: "India"

weigeli Skale & Jäch, 2003: 195 A: NP

family GEORISSIDAE Laporte, 1840

genus *Georissus* Latreille, 1809: 377 type species *Pimelia pygmaea* Fabricius, 1798 (= *Byrrhus crenulatus* P. Rossi, 1794)

subgenus *Georissus* Latreille, 1809: 377 type species *Pimelia pygmaea* Fabricius, 1798 (= *Byrrhus crenulatus* P. Rossi, 1794)

babai Satô, 1970: 199 A: JA

canalifer Sharp, 1888a: 244 A: FE JA

crenulatus P. Rossi, 1794: 81 (*Byrrhus*) E: AU BY CR CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU NL NR NT

PL PT RO SK SP ST SV SZ A: ES FE IS KZ WS TR²⁰

bisulcatus Motschulsky, 1843: 657

canaliculatus Reiche, 1879: 237 [HN]

corcyraeus J. Sahlberg, 1903b: 25

dubius Panzer, 1799a: no. 5 (*Trox*)

incisus Motschulsky, 1843: 649

integrostriatus Motschulsky, 1843: 650

major Motschulsky, 1843: 647

mutilatus Motschulsky, 1843: 655

nepos Fairmaire, 1879c: 182

punctatus Grimmer, 1841: 40

pygmaeus Fabricius, 1798: 45 (*Pimelia*)

siculus Ragusa, 1873: 233

spinicollis Motschulsky, 1843: 653

substriatus Heer, 1841: 472 E: AU BU FR GE GR IT RO SZ "Balkan" "Caucasus"

tenuepunctatus Motschulsky, 1843: 652

subgenus *Neogeorissus* Satô, 1972: 209 type species *Georissus japonicus* Satô, 1972

bipartitus Champion, 1923b: 177 A: UP

caelatus Erichson, 1847: 504 E: AU CR FR GR IT RO A: SY TR

chameleo Fikáček & Trávníček, 2009: 145 E: AE

coelosternus Champion, 1923b: 177 A: UP

costatus Laporte, 1840b: 45 E: CT FR GR IT PT SP ST N: AG EG A: IS TR WS

carinatus Rosenhauer, 1856: 112

cupreus Reiche, 1879: 237

latreillei Dufour, 1843: 57

pimelioides Fairmaire, 1859a: 45

formosanus Kôno, 1936: 53 A: TAI

fusicornis Champion, 1923b: 175 A: SD UP

instabilis instabilis Champion, 1923b: 176 A: UP
instabilis minusculus Champion, 1923b: 176 A: UP
japonicus Satô, 1972: 210 A: FE JA
katsuoi Nakane, 1995: 42 A: JA
kurosawai Nakane, 1963c: 63 A: JA
laesicollis Germar, 1832: pl. 3 E: AB AU BU CR CZ FR GE GR IT RO SP SZ UK A: LE TR
canaliculatus Motschulsky, 1843: 659
maritimus Fikáček, Delgado & Gentili, 2012: 49 A: YE (Suqutra)
nemo Fikáček, Delgado & Gentili, 2012: 112 A: YE (Suqutra)
persicus Fikáček & Falamarzi, 2010: 108 A: IN
sakaii Satô, 1972: 211 A: JA
septemcostatus Champion, 1923b: 178 A: UP
trifossulatus Motschulsky, 1843: 658 E: GG N: EG

subgenus *Nipponogeorissus* Satô, 1972: 212 type species *Georissus granulatus* Satô, 1972

granulosus Satô, 1972: 212 A: JA

family HYDROCHIDAE Thomson, 1859

genus *Hydrochus* Leach, 1817: 90 type species *Silpha elongata* Schaller, 1783

Amrishius Makhan, 1998a: 143 type species *Hydrochus lacustris* Nietner, 1856
Aschius Makhan, 2004: 12 type species *Hydrochus squamifer* LeConte, 1855
Deepakius Makhan, 1998a: 141 type species *Deepakius amrishi* Makhan, 1998
Kiransus Makhan, 1994: 160 type species *Kiransus aschmaae* Makhan, 1994
Rishihydroius Makhan, 2001a: 84 type species *Hydrochus megaphallus* Berge Henegouwen, 1988
Rishwanius Makhan, 1998a: 144 type species *Hydrochus soesilae* Makhan, 1994 (= *Hydrochus richteri* Bruch, 1915)
Satishius Makhan, 2004: 11 type species *Satishius tishi* Makhan, 2004
Soesilius Makhan, 2001b: 390 type species *Hydrochus dewnaraini* Makhan, 1992

aequalis Sharp, 1884b: 457 A: JA

aljibensis Castro & Delgado, 1999: 26 E: PT SP

angusi Valladares, 1988: 84 E: SP

angustatus Germar, 1824: 90 E: BE CR FR GB GE HU IR IT LU NL PT SK SP

ramiroi Roubal, 1934d: 43

rugiceps Rey, 1886: 9

salinus Rey, 1886: 10

sculptus Rey, 1886: 10

subcyanescens Gozis, 1919: 127

brevis Herbst, 1793: 141 (*Elophorus*) E: AU BE BY CT CZ DE EN FI FR GB GE GG HU IR IT LA LT LU NL NR NT PL SK SV SZ UK A: ES TR

chubu Balfour-Browne & Satô, 1962: 3 A: JA

crenatus Fabricius, 1792a: 205 (*Elophorus*) E: AU BE BU BY CR CT CZ DE EN FI FR GB GE HU IT LA LT LU NL PL SK SL ST SV SZ A: WS

carinatus Germar, 1824: 89

elongatus Schaller, 1783: 257 (*Silpha*) E: AU BE BY CR CT CZ DE FR GB GE HU IT LA LT LU PL SK SL ST SV SZ A: ES KZ WS TR "Central Asia"

cicindeloides Marsham, 1802: 411 (*Hydrophilus*)

crenulatus Motschulsky, 1860b: 104

elongatus Fabricius, 1792a: 204 (*Elophorus*) [HN]

sibiricus Motschulsky, 1860b: 104

farsicus Hidalgo-Galiana, Jäch & Ribera, 2010: 61 A: IN TR

flavipennis Küster, 1852: no.55 E: AB AL AU BH CR CT CZ GR HU IT ME PL PT SK SP ST UK N: TU A: IN TR

filiiformis Kuwert, 1887c: 291 [DA]

foveostriatus Fairmaire, 1859b: 786 [DA]

fuscipennis Kuwert, 1887c: 291 [DA]

obtusicollis Fairmaire, 1877a: 141 [DA]

testaceipennis Kuwert, 1887c: 291 [DA]

grandicollis Kiesenwetter, 1870: 73 E: FR IT SL SP N: CI TU

ibericus Valladares, Díaz & Delgado, 1999: 82 E: PT SP

ignicolis Motschulsky, 1860b: 104 E: AU BE BY CT CZ DE EN FI GB GE HU IR LA LT LU NL NR NT PL SK ST SV YU A: TR WS

interruptus L. Heyden, 1870: 72 E: PT SP

martinae Makhan, 1996: 185

japonicus Sharp, 1873b: 64 A: HUN JA LIA TAI AUR ORR

annamita Régimbart, 1903b: 64

kirgisicus Motschulsky, 1860b: 103 E: BY CT HU NT UK A: ES FE KZ WS

lacustris Nietner, 1856: 14 A: "India" ORR

laferi Shatrovskiy, 1989: 275 A: FE

megaphallus Berge Henegouwen, 1988: 19 E: AU BE BY CZ DE EN FI GB GE HU LA NL NR PL RO SK ST SV TR

nitidicollis Mulsant, 1844a: 49 E: BE FR GB GE IT PT SP N: "Northwest Africa"
flavipennis Gozis, 1919: 125 [HN] [DA]
funebrior Gozis, 1919: 125 [DA]
impressus Rey, 1885a: 21 [HN]
nodulifer Reitter, 1897d: 210 E: AB A: IN TR
nooreinus Berge Henegouwen & Sáinz-Cantero, 1992: 26 E: SP
octocarinatus Hochhuth, 1871: 249 E: UK
opacus Motschulsky, 1860b: 103 A: "India"
violaceomicans Motschulsky, 1860b: 103
rishi Makhan, 1995: 193 A: GUX HUN **ORR**
rhytpterus Jia & W. Wu, 1999: 308 A: HUN
roberti Shatrovskiy, 1993: 828 E: AB ST
smaragdineus Fairmaire, 1879b: 159 E: FR PT SP N: AG MO TU
bicolor Rey, 1885a: 20
fossula Rey, 1886: 11
tariqi Ribera, Hernando & Aguilera, 1999: 99 E: SP N: MO

family SPERCHEIDAE Erichson, 1837

genus *Spercheus* Kugelann, 1798: 241 type species *Dytiscus emarginatus* Schaller, 1783

belli babylonicus Hebauer, 1997a: 34 A: IQ
belli belli Champion, 1919d: 239 A: PA UP **ORR**
binodulus Champion, 1919d: 239
gibbus Champion, 1919d: 238
cerisyi Guérin-Méneville, 1842: 71 N: EG A: IQ IS **AFR**
capicola Péringuey, 1892b: 107
crenaticollis Régimbart, 1906: 271
emarginatus Schaller, 1783: 327 (*Dytiscus*) E: AB AU BE BU BY CR CT CZ DE EN FR GB GE GR HU IT LA LT LU NL NT PL RO SK ST SV SZ TR UK A: FE IN KZ TD TR "Central Asia" "South Siberia"
luridus Mathieu, 1858: 33
sordidus Marsham, 1802: 403 (*Hydrophilus*)
texanus Spangler, 1961: 117
verrucosus Marsham, 1802: 404 (*Hydrophilus*)
platycephalus interruptus Fairmaire, 1892a: 88 N: EG **AFR**
senegalensis Laporte, 1832: 398 A: TR **AFR**
algoensis Péringuey, 1892b: 108
distinguendus Fairmaire, 1893a: 147
sulcatus Gory, 1834: pl. 20

family HYDROPHILIDAE Latreille, 1802

subfamily **Hydrophilinae** Latreille, 1802

tribe Amphiopini Kuwert, 1890

genus *Amphiops* Erichson, 1843: 229 type species *Hydrophilus gibbus* Illiger, 1801

Cyprimorphus Fairmaire, 1873: 334 type species *Cyprimorphus compressus* Fairmaire, 1873 (= *Coelostoma senegalense* Laporte, 1840)

caristripus Jia, 1994: 100 (102) A: FUJ
coelopunctatus Jia, 2014: 1089 A: HAI **HKG**⁵
coomani d'Orchymont, 1926b: 246 A: GUA HAI HKG MAC **ORR**
mater Sharp, 1873b: 62 A: BEI FUJ GUA GUI GUX HAI HUB HUN JA JIA JIX NP SC SCH TIA YUN ZHE **ORR**
annamita Régimbart, 1903b: 62
pedestris Sharp, 1890: 354
varians d'Orchymont, 1922: 629
mirabilis Sharp, 1890: 355 A: GUA GUX HAI JIA SHN YUN **ORR**
variolosus Régimbart, 1903b: 63
yunnanensis Pu, 1963: 82 (80)
phallicus d'Orchymont, 1936c: 114 N: EG A: IS **AFR**
senegalensis Laporte, 1840b: 59 (*Coelostoma*) N: EG MO **AFR**
abeillei Guillebeau, 1896b: 229
compressus Fairmaire, 1873: 334 (*Cyprimorphus*)
lucidus Erichson, 1843: 231

tribe Berosini Mulsant, 1844

genus *Allocotocerus* Kraatz, 1883: 14 type species *Allocotocerus bedeli* Kraatz, 1883

Ashnaia Makhan, 2007a: 1 type species *Ashnaia soesilae* Makhan, 2007
Globaria Latreille, 1829: 521 [HN] type species *Globaria leachii* Hope, 1838
Spheroides Hope, 1838: 168 [HN] (no type species designated)

leachii Hope, 1838: pl. 3 [fig. 6 + p. 167] (*Globaria*) A: GUA GUX **ORR**
narayanus Hebauer, 2002a: 8 A: NP
striatopunctatus Laporte, 1840b: 57 (*Globaria*) A: SA **ORR**
subditus d'Orchymont, 1939a: 105 (*Globaria*) A: YUN

genus *Berosus* Leach, 1817: 92 type species *Dytiscus luridus* Linnaeus, 1760
Hygrotrrophus W. J. MacLeay, 1873: 131 type species *Hygrotrrophus nutans* W.J. MacLeay, 1873
Paraberosus Kuwert, 1890a: 113 type species *Paraberosus nigriceps* Kuwert, 1890 (= *Hydrophilus nigriceps* Fabricius, 1801)

subgenus *Berosus* Leach, 1817: 92 type species *Dytiscus luridus* Linnaeus, 1760
Euberosus Acloque, 1896: 94 type species *Dytiscus luridus* Linnaeus, 1760

affinis Brullé, 1835: 285 E: AL AU BH BU CR FR GB GR HU IT MC ME NL PT SK SL SP TR YU N: AG EG MO TU
A: CY IN IS SY TR

algericus Kuwert, 1890a: 120
murinus Küster, 1844: no.36
pelagicus Kuwert, 1888c: 139
salmuriensis Ackermann, 1853: 197
sardous Kuwert, 1888c: 139
suturalis Küster, 1844: no.37

byzantinus Ganglbauer, 1904a: 225 E: GR A: KZ TR
corrugatus Régimbart, 1906: 266 A: YE (Suqutra) **AFR**
dentatis Wu & Pu, 1997: 190 [193] A: FUJ GUA GUI HEI HUN JIX SCH SHG YUN
dispar Reiche & Saulcy, 1856: 355 E: "Caucasus" A: IQ IS LE SY TR

fuscostriatus Fairmaire, 1892a: 87 N: AG A: OM SA YE **AFR**
geminus Reiche & Saulcy, 1856: 356 E: AU CR CZ GE HU IT PL RO SK "Caucasus"
hispanicus Küster, 1847: no.80 E: AU CR CZ FR GR HU IT MA NL PT SP N: AG LB MO TU A: TR **AFR**
lineicollis A. Costa, 1884: 49
subciliaris Rey, 1885b: 348

insolitus d'Orchymont, 1937c: 40 A: IN KU PA SA

japonicus Sharp, 1873b: 61 A: GUA GUI GUX HUB HUN JA JIX SC SCH TAI ZHE

luridus Linnaeus, 1760: 214 (*Dytiscus*) E: AL AU BE BH BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT NL

NR NT PL RO SK SL ST SV SZ UK YU "Caucasus" A: TR WS
chalcaspis Eschscholtz, 1818: 457 (*Hydrophilus*)
fuscus DeGeer, 1774: 378 (*Hydrophilus*) [RN]
globosus Curtis, 1828: pl. 240
lapponicus J. Sahlberg, 1894: 47
sculptus Solsky, 1873: 308

nigriceps Fabricius, 1801a: 254 (*Hydrophilus*) A: IN IQ NP OM PA SA UP YE **AFR ORR**

aeneiceps Motschulsky, 1861a: 110
immaculicollis Fairmaire, 1892a: 88
melanocephalus Kuwert, 1890a: 113 (*Paraberosus*)
nigriceps Kuwert, 1890a: 114 (*Paraberosus*) [HN]

problematicus Schödl, 1993b: 214 N: EG A: IN YE

pulchellus W.S. MacLeay, 1825: 35 A: HUB HUN FUJ GUA GUI GUX HAI HKG IN JA JIA JIX NP SA SCH TAI UP
YUN ZHE **AUR ORR**

decrescens Walker, 1859: 258
pubescens Mulsant & Rey, 1858: 319
vestitus Sharp, 1884b: 456

punctipennis Harold, 1878: 67 A: ES FE HEI HUN JA JIA LIA MG NMO SC TAI

rubiginosus Kuwert, 1890a: 116 A: OM SA YE **AFR**

australis Péringuey, 1892a: 23 (*Spercheus*)

signaticollis Charpentier, 1825: 204 (*Hydrophilus*) E: AL AU BE BH BU BY CR CT CZ DE EN FR GB GE GG GR HU IR
IT LA LT MC ME NL NR PL PT RO SK SL SP ST SV SZ UK YU N: AG MO TU A: AF IN KZ TD TM TR UZ WS

aericeps Curtis, 1828: pl. 240
corsicus Desbrochers des Loges, 1869: (45)
krueperi Kuwert, 1890a: 117

subgenus *Enoplurus* Hope, 1838: 128 type species *Hydrophilus spinosus* Steven, 1808

Acanthoberosus Kuwert, 1888c: 130 type species *Hydrophilus spinosus* Steven, 1808
Anchialus Thomson, 1859: 17 [HN] type species *Hydrophilus spinosus* Steven, 1808

asiaticus Kuwert, 1888c: 132 A: IN IQ KU TR XIN

assamensis Schödl, 1992: 141 A: NP **ORR**

atlanticus Queney, 2007: 93 E: FR

atrodorsus Jia & Pu, 1997: 190 [194] A: HEI

bispina Reiche & Saulcy, 1856: 356 E: GR IT SP ST UK N: AG EG TU A: AF IN IS KZ LE SY TM TR **UZ**¹³

- aethiops* Kuwert, 1888c: 135
numidicus Kuwert, 1888c: 131
chinensis Knisch, 1922: 111 A: AF GUA GUX HKG IN KA NP PA SD UP YUN **ORR**
fallax d'Orchymont, 1937b: 30
cuspidatus Erichson, 1843: 228 N: EG **AFR**
acutispina Fairmaire, 1869a: 196
bispinosus Boheman, 1851: 591
gracilispina Régimbart, 1906: 264
dentalis İncekara, Mart, Polat, Aydoğan, Türken, Taşar & Bayram, 2011: 238 E: **GG**¹¹ A: TR
elongatulus Jordan, 1894: 112 A: AF GUA GUX FUJ HKG JIX JA TAI YUN **AFR ORR**
fairmairei Zaitzev, 1908b: 355 [RN] A: FUJ GUA GUX HAI HEN HKG JA NP PA TIA YUN **ORR**
acutispina Fairmaire, 1889b: 336 [HN]
fischeri Schödl, 1993a: 29 A: BEI FE GAN HEI HEN MG TIA
frontifoveatus Kuwert, 1888c: 131 E: AB AU BH BU CR CZ FR GE HU IT NR PL RO SK ST UK YU N: EG A: AF IN
KZ TM TR WS
fulvus Kuwert, 1888c: 134 E: AU DE FI FR GB GE HU NL SP ST SV A: ES HEN IN KZ MG NMO TM TR **UZ**¹³ WS
furcatus Boheman, 1851: 590 N: AG EG **AFR**
aegyptiacus Kuwert, 1888c: 130
guttalis Rey, 1883b: 88 E: FR SP N: AG MO TU A: TR
huangi Jia & Pu, 1997: 192 [193] A: YUN
incretus d'Orchymont, 1937a: 12 A: GUA GUX HAI HKG JA MAC NP TAI UP YUN **ORR**
indicus Motschulsky, 1861a: 110 (*Enoplurus*) A: NP PA UP **ORR**
indiges Schödl, 1992: 150 A: PA **ORR**
ineditus d'Orchymont, 1937a: 11 A: YUN **ORR**
jaechi Schödl, 1991: 118 E: FR GR IT SP YU N: EG A: TR GAN HEB NMO
lewisius Sharp, 1873b: 61 A: BEI FE HEI GUA GUX HKG HUB HUN JA JIA JIX MG NC NMO SC SCH SHA SHG SHX
YUN ZHE **ORR**
nipponicus Schödl, 1991: 123 A: JA ZHE
spinosus Steven, 1808: 8 (*Hydrophilus*) E: AB AL AU BH BU BY CR DE EN FI FR GB GE GG GR HU IT LA MC ME
NL NR PL RO SK SL ST SV TR YU UK N: TU A: AF IN KI KZ MG TD TIA TM TR UZ WS XIN
apicalis Samouelle, 1832: no. 5-1
lenkoranus Kuwert, 1888c: 133
samarkanti Kuwert, 1888c: 132
schusteri Kuwert, 1888c: 133
tayouanus Ueng, Wang & Wang, 2007: 88 [RN] A: FUI TAI ZHE
salinus Ueng, Wang & Wang, 2006: 63 [HN]
yunnanensis Jia & Pu, 1997: 191 [194] A: YUN

genus *Regimbartia* Zaitzev, 1908b: 362 [RN] type species *Volvulus inflatus* Brullé, 1835

- Brachygaster* Mulsant, 1853: 173 [HN] (no type species designated)
Spheroides Hope, 1838: 168 [HN] (no type species designated)
Volvulus Brullé, 1835: 282 [HN] type species *Volvulus inflatus* Brullé, 1835

- attenuata* Fabricius, 1801a: 253 (*Hydrophilus*) A: AF FUJ GUA GUI HAI **HKG**⁵ HUN JA JIA JIX NP OM PA SC SCH
TAI YE YUN "India" "Kurdistan" **AUR ORR**
aenea Brullé, 1835: 283 (*Volvulus*)
indica Mulsant, 1853: 179 (*Brachygaster*)
metallescens Mulsant, 1853: 178 (*Brachygaster*)
profunda Sharp, 1873b: 62 (*Volvulus*)
scaphiformis Fairmaire, 1879a: 83 (*Volvulus*)
compressa Boheman, 1851: 588 (*Volvulus*) N: EG **AFR**
jaegerskioeldi Sharp, 1904: 5 (*Volvulus*)
nilotica Sharp, 1904: 5 (*Volvulus*) N: EG **AFR**
compressa Régimbart, 1906: 267 (*Volvulus*) [HN]

tribe Laccobiini Houlbert, 1922

genus *Arabhydrus* Hebauer, 1997c: 261 type species *Arabhydrus gallagheri* Hebauer, 1997

- gallagheri* Hebauer, 1997c: 262 A: OM

genus *Hydrophilomima* M. Hansen & Schödl, 1997: 187 type species *Hydrophilomima jaechi* M. Hansen & Schödl, 1997

- yunnanensis* M. Hansen & Schödl, 1997: 193 A: YUN

genus *Laccobius* Erichson, 1837: 202 type species *Chrysomela minuta* Linnaeus, 1758

- subgenus *Compsolaccobius*** Ganglbauer, 1904a: 251 type species *Hydrophilus decorus* Gyllenhal, 1827

decorus Gyllenhal, 1827: 275 (*Hydrophilus*) E: EN FI GG LA ST SV UK A: AF ES KI KZ MG QIN TD TM TR UZ WS
pallidissimus Reitter, 1899b: 197 A: AF KI KZ TD TM UZ XIN

subgenus *Cyclolaccobius* Gentili, 1991: 381 type species *Laccobius rectus* Sharp, 1890

almoranus Gentili, 1995: 255 A: UP
arabicus Gentili, 1980: 31 N: EG A: SA YE AFR
bacchusi Gentili, 1979a: 44 A: HP NP UP
confusus Gentili, 1996: 23 A: HP NP PA
cribratus Gentili, 1989a: 35 A: NP UP
cyclicus Gentili, 1996: 24 A: SD ORR
fuscus Gentili, 1995: 256 A: HP UP
globulus Gentili, 1995: 257 A: UP
hainanensis Jia, Gentili & Fikáček, 2013: 406 A: HAI
hanka Gentili & Fikáček, 2009: 612 A: AP
hingstoni d'Orchymont, 1926a: 104 A: UP XIZ
championi Knisch, 1927: 132
imperialis Knisch, 1924b: 35 A: BT NP SD UP
inermis Gentili, 1995: 255 A: UP
josefi Gentili & Fikáček, 2009: 615 A: AP
jumlanus Gentili 2015: 158 A: NP PA
kumaonicus Gentili, 1988: 36 A: UP
martini Jia, Song & Gentili, 2013: 92 A: GUX
masatakai Kamite, Ogata & Hikida, 2007: 35 A: JA
nitidus Gentili, 1984: 32 A: AHN FUJ HUN JIX SHA SCH ZHE
patruelis Knisch, 1924b: 36 A: HP NP PA UP ORR
inermis Hebauer & Wang, 1998: 42 (*Oocyclus*) [HN]
manalicus Short & Fikáček, 2011: 101 [RN]
politus Gentili, 1979a: 46 A: TAI YUN
flaveolus Hebauer & Wang, 1998: 41 (*Oocyclus*)
regalis Knisch, 1924b: 34 A: UP
schawalleri Gentili, 2003: 414 A: NP
silvester Gentili, 2006: 72 A: NP
yunnanensis Gentili, 2003: 415 A: SW
zugmayeri Kniž, 1910b: 451 A: XIZ

subgenus *Dimorpholaccobius* Zaitzev, 1938: 120 type species *Laccobius sulcatulus* Reitter, 1909

Brachypalpus Laporte, 1840b: 56 [HN] type species *Hydrophilus bipunctatus* Fabricius, 1775
Macrolaccobius Gentili, 1974: 550 type species *Hydrophilus striatulus* Fabricius, 1801

aegaeus Gentili, 1974: 558¹⁷ E: ?GG¹⁷ GR TR UK (Krym) A: IN TR
albescens Rottenberg, 1874a: 308 E: AU BH CR CZ FR GE IT SL SZ
similis Gentili, 1973: 61
atratus Rottenberg, 1874a: 308 E: AU BE CZ FR GB GE IR NL PT SK SP N: MO TU
subregularis Rey, 1885b: 299
atricolor d'Orchymont, 1938a: 4 N: MR
atrocephalus atrocephalus Reitter, 1872: 178 E: IT PT SP N: AG EG LB MO TU A: IS SY AFR
carreti Guillebeau, 1896b: 227 (245)
purpuratus Guillebeau, 1896b: 227
atrocephalus canariensis d'Orchymont, 1940d: 71 N: CI
azerus Gentili, 2016: 180 E: AB A: IN
bipunctatus Fabricius, 1775: 229 (*Hydrophilus*) E: ?AB¹⁷ AL ?AR¹⁷ AU BE BH BU BY CR CZ DE EN FI FR GB GE
?GG¹⁷ GR HU IR IT LA LT LU MC ME¹⁷ NL NR NT PL RO SB¹⁷ SK SL SP SV SZ UK YU N: MO TU A: IN KZ
TM TR WS XIN
alutaceus Thomson, 1868: 313
emmeryanus Rottenberg, 1874a: 318
graecus Rottenberg, 1874a: 317
chiesai Gentili, 1974: 556 A: IN KZ NP TR
elmii Gentili & Sadeghi, 2004: 40 A: IN
eremita Gentili, 1989b: 100 A: SA
fresnedai Gentili & Fikáček, 2015: 102 E: IT SP N: MO
gloriana Gentili & Ribera, 1998: 194 E: SP
halophilus Gentili, 1982: 37 A: IN TR
hauserianus Kniž, 1914: (116) A: KZ IN IQ TD TM TR
hindukuschi Chiesa, 1966: 302 E: AB AR GG RU A: AF HP IN IQ KI NP PA TD TM TR UP UZ
farsicus Gentili, 1975: 128
hispanicus Gentili, 1974: 553 E: FR IT SP N: AG MO
hoberlandti Gentili, 1982: 35 E: AB A: IN TR
znojkoii Shatrovskiy, 1984: 320

- hopaensis* Mart, Incekara & Erman, 2003: 77 A: TR
kashmirensis d'Orchymont, 1943d: 1 A: KA PA
levantinus Balfour-Browne, 1939a: 31 A: IS "Palestine"
lycius Gentili & Whitehead, 2000: 74 A: TR
meridionalis Gentili, 1974: 560¹⁷ E: AB¹⁷ A: AF TD ORR
moraguesi Régimbart, 1898: 350 E: IT MA SP N: AG MO TU A: IN
peyerimhoffi d'Orchymont, 1939c: 369
neapolitanus Rottenberg, 1874a: 308 E: AU CZ FR GE GR IT SK SL SP SZ N: AG MO TU
laevis Gerhardt, 1877a: 20 [DA]
obscuratus Rottenberg, 1874a: 308¹⁷ E: AB AL AR AU BE BH BU CR CZ FR GB GE GG GR HU IT LU MC ME NL PL
PT RO SK SL SP SZ UK A: CY¹⁷ IN IS LE¹⁷ SY¹⁷ TD TM TR AFR
minor Rottenberg, 1874a: 308 [HN]
obscurus Gerhardt, 1877a: 20
orchymonti Gentili, 1976: 143¹⁷
regularis Rey, 1885a: 14
rufescens Rottenberg, 1874a: 308 [DA]
sculptus d'Orchymont, 1935: 17 E: FR GB N: MO A: IQ TR
scutellaris Motschulsky, 1855b: 84 E: AB BH BU CR GR MC ME SL TR N: EG TU A: CY IN¹⁴ IS LE TR
sternocrinis Kuwert, 1890a: 77
simulans d'Orchymont, 1923a: 7 A: HP NP SCH SD UP YUN ORR
knischi Balfour-Browne, 1939a: 30
simulatrix d'Orchymont, 1932b: 398 E: AB AL AR¹⁷ AU BH BU CR CT CZ FR GB GG GR HU IT MC ME¹⁷ PL RO SB¹⁷
SK TR UK (Krym) YU A: AF IN KZ TM TR
kuwertii Zaitzev, 1938: 117
sinuatus binaghii Gentili, 1974: 554 E: FR (Corse) IT (Sardegna)
sinuatus sinuatus Motschulsky, 1849: 80 E: AU BE BH BU BY CR CT CZ DE FI FR GB GE GR HU IT LA LT NL NT PL
PT RO SK SP ST SV SZ UK N: AG MO TU A: IN¹⁴ TR¹⁶
cupreus Rey, 1884b: 267 [HN] [DA]
oblongus Gorham, 1907: 54
sipylus d'Orchymont, 1939c: 371 E: AB AR GG¹⁷ A: IN IQ LE TR
striatulus Fabricius, 1801a: 254 (*Hydrophilus*) E: AB¹⁷ AL AR AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GG
GR HU IR LA LT LU MC ME NL NR NT PL PT RO SB¹⁷ SK SL SP ST SV SZ TR UK YU N: TU A: IN¹⁴ KI KZ TR
UZ XIN
belgicus Gentili, 1979b: 47
bucciarellii Gentili, 1974: 550
maculiceps Rottenberg, 1874a: 308
maculiceps Gerhardt, 1877a: 17 [HN]
nigriceps Thomson, 1853: 50
purpurascens Newbery, 1908: 30
signiceps Kuwert, 1890a: 78 [DA]
sulcatulus Reitter, 1909c: 80 E: AB ?AR¹⁷ GG A: IN TD TM TR
syriacus Guillebeau, 1896b: 228 E: AB AL AR¹⁷ AU BH BU CZ GG GR HU MC ME¹⁷ RO SB¹⁷ SK UK YU N: AG¹⁷ EG
A: AF CY IN IQ IS JO KI KZ LE SY TD TM TR ORR
afghanus Chiesa, 1966: 301
laevicollis Ganglbauer, 1904a: 254
torbaticus Sadeghi & Gentili, 2004: 75 A: IN
varius Gentili, 1975: 127 E: AU RO SK UK
ytenensis Sharp, 1910b: 250 E: BE CZ FR GB GE IR IT NL PL PT SP SZ N: MO TU
ziguensis Jia, 1997b: 650 A: HUB

subgenus *Glyptolaccobius* Gentili, 1989a: 36 type species *Laccobius affinis* Knisch, 1927

- affinis* Knisch, 1927: 132 A: NP UP
celsus Gentili, 1989a: 36 A: NP
egregius Gentili, 1995: 252 A: UP
eliogentilii Hebauer, 2002a: 14 A: NP
guttalis Gentili & Fikáček, 2009: 611 A: NP
incisus Gentili, 1989a: 36 A: NP UP
jaechi Gentili, 1988: 32 A: NP
moriyai Kamite, Ogata & Hikida, 2007: 36 A: JA
munus Gentili, 1995: 251 A: NP
qinlingensis Jia, Gentili & Fikáček, 2013: 403 A: SHA
sharmai Gentili, 1995: 252 A: NP

subgenus *Hydroxenus* Wollaston, 1867: 40 type species *Hydroxenus subpictus* Wollaston, 1867
Platylaccobius Gentili, 1974: 549 type species *Laccobius mulsanti* Zaitzev, 1908

- femoralis femoralis* Rey, 1885b: 294 E: FR IT
femoralis mulsanti Zaitzev, 1908b: 393 [RN] E: FR IT PT SP SZ N: AG MO
pallidus Mulsant & Rey, 1861a: 61 [HN]

leucaspis Kiesenwetter, 1870: 68 N: EG A: IN IS LE SA **AFR**
mascarensis Spangler, 1980: 703
revelieri Perris, 1864: 278 E: FR IT PT SP N: AG MO TU **AFR**
debilis Rottenberg, 1874a: 322
elongatus Tournier, 1878: 437 [HN]
subpictus erlangeri Régimbart, 1905: 218 A: SA YE **AFR**
propinquus Régimbart, 1905: 218

subgenus *Laccobius* Erichson, 1837: 202 type species *Chrysomela minuta* Linnaeus, 1758

albipes Kuwert, 1890a: 83 E: AL AU BE BH BU CT CZ FR GE GR HU IT LA **ME**¹⁷ NL PL RO **SB**¹⁷ SK ST YU
"Caucasus" A: KZ TR
bedeli Sharp, 1884b: 455 A: FE HEI JA LIA NMO SC
binotatus d'Orchymont, 1934b: 109 A: ANH BEI CHQ FE FUJ GAN GUA GUI HEI HEN HUB HUN JIL LIA NMO NC
QIN SC SHA SHN SHX YUN ZHE
czerskii Zaitzev, 1938: 116
cinereus Motschulsky, 1860b: 103 A: ES FE KI LIA MG NMO QIN SHX UZ
densatus Rey, 1884b: 267 [DA]
littoralis J. Sahlberg, 1900b: 189
colon Stephens, 1829c: 133 (*Hydrobius*) E: AU BE BH BU BY CR CT CZ DE FI FR GB GE HU IR LA LU MC NL NT PL
RO SK SL ST SV SZ UK YU A: ES FE HEI **IN**¹⁴ KZ MG NIN NMO SHA TIA UZ WS XIN
biguttatus Gerhardt, 1877a: 23
mongolicus Gentili, 1973: 62
nanulus Rottenberg, 1874a: 316
exspectans Gentili, 1980: 30 A: BEI SHN
inopinus Gentili, 1980: 30 A: FE FUJ GUA JA JIL JIX LIA
miyuki Matsui, 1986: 86
kunashiricus Shatrovskiy, 1984: 308 A: FE JA
minutus Linnaeus, 1758: 372 (*Chrysomela*) E: AU **?AR**¹⁷ BE BH BU BY CR CT CZ DE EN FI FR GB GE **?GG**¹⁷ HU IR IT
LA LT MC ME NL NR NT PL RO **SB**¹⁷ SK SL SP SV ST SZ UK YU A: ES FE HEI KI KZ MG NMO SHA TR WS
XIN
chrysomelinus O.F. Müller, 1776: 69 (*Hydrophilus*)
coccinelloides Schrank, 1781: 199 (*Dytiscus*)
dermestoides Forster, 1771: 53 (*Dytiscus*)
globosus Heer, 1841: 481
perla Geoffroy, 1785: 12 (*Scarabaeus*)
marginellus Herbst, 1784: 129 (*Dytiscus*) [DA]
minimus Gredler, 1863a: 77 [DA]
pallidus Laporte, 1840b: 57 (*Brachypalpus*) [DA]
nobilis Gentili, 1979a: 34 A: FE FUJ GUI HUB HUN JIX SCH YUN

subgenus *Microlaccobius* Gentili, 1974: 550 type species *Laccobius gracilis* Motschulsky, 1855

algiricus M. Hansen, 1999a: 147 [RN] E: GR IT N: AG EG TU A: SA **AFR**
minimus Kuwert, 1890a: 76 [HN]
alternus Motschulsky, 1855b: 84 E: **?AB**¹⁷ AL AR AU BH CR CZ FR GE **GG**¹⁷ GR HU IT MC **ME**¹⁷ PL RO **SB**¹⁷ SK SL
SP ST SZ UK YU "Caucasus" A: IN TR
gracilis Rottenberg, 1874a: 320 [HN]
nigritus Rottenberg, 1874a: 320
peezi Chiesa, 1959: 133
andersi Hebauer, 2002b: 16 A: FE
argillaceus J. Sahlberg, 1900b: 188 A: KI NP SD TD UP **ORR**
cretaeus Gentili, 1975: 132 E: GR (Kriti)
elegans Gentili, 1979b: 45 A: FUJ HEN SCH SHA SHN YUN **ORR**
exilis Gentili, 1974: 560 E: **AB**¹⁷ **AR**¹⁷ A: AF BT CY IN NP PA SCH SD TD TM TR UP UZ **ORR**
eximius Kuwert, 1890a: 71 A: SA YE (Suqutra)
florens Gentili, 1979a: 48 A: FUJ GUA GUX SHN
formosus Gentili, 1979a: 48 A: FE GAN GUA GUX HAI HUB HUN JIX LIA SHA SHN TAI **ORR**
fragilis Nakane, 1966: 57 A: GAN JA LIA SC SHA TAI
gangeticus Gentili, 1979a: 37 A: NP SD UP
gracilis gracilis Motschulsky, 1855b: 84 E: **AB**¹⁷ AL **AR**¹⁷ AU BE BH BU BY CR CZ FR GE GG GR HU IT MC ME PL
PT RO SK SL SP ST SZ TR UK N: AG CI LB MO TU A: IN IS TR
intermittens Kiesenwetter, 1870: 69
signatus Kuwert, 1890a: 79
sardeus Baudi di Selve, 1864: 222¹⁷
subtilis Kiesenwetter, 1870: 69
viridiceps Rottenberg, 1870: 23
gracilis sellae Sharp, 1874d: 317 E: IT
hammondi Gentili, 1984: 31 A: AHN BEI FUJ GAN GUA GUI GUX HUN JIX LIA SCH SHA SHN TAI
harteni Fikáček, Gentili & Short, 2010: 142 A: AE

hebaueri Gentili, 1989b: 100 N: EG
himalayanus Gentili, 1988: 34 A: NP SD YUN **ORR**
indonesiae Gentili, 1979a: 47 A: SD **ORR**
kaszabi Chiesa, 1966: 300 A: AF KA PA
kyrgyzicus Gentili, 2003: 423 A: KI
laotianus Gentili, 1979a: 40 A: NP **ORR**
macrophthalmus Gentili, 1982: 32 A: IN
minor Wollaston, 1867: 42 (*Hydroxenus*) A: IS LE SA YE **AFR**
mistus Gentili, 1989a: 35 A: NP SD
nakanei Gentili, 1982: 33 A: JA
nepalensis Gentili, 1982: 33 A: HAI NP SD **ORR**
orientalis Knisch, 1924b: 33 N: TU A: AF BT IN IQ KU KZ NP SD TD TM UP **ORR**
orsenigoi Gentili, 1980: 31 A: IN
oscillans Sharp, 1884b: 455 A: FE JA NC SC
nipponicus Gentili, 1979a: 43
ovatus Gentili, 1979a: 36 A: IN **ORR**
persicus Gentili, 1974: 562 E: **AB**¹⁷ A: IN TR
philipinus Gentili, 2005: 362 A: TAI **ORR**
praecipuus Kuwert, 1890a: 81 N: AG CI EG A: AE IS OM QA SA YE **AFR**
singularis Kuwert, 1890a: 71
thermalis J. Müller, 1941b: 326
problematicus Gentili, 1988: 35 A: BT NP SD UP
quaesitus Gentili, 1988: 35 A: IN NP PA TM TR
roseiceps Régimbart, 1903b: 59 A: HKG JA NP UP **AUR ORR**
satoi Gentili, 1989a: 35 A: JA
shatrovskyi Gentili, 1988: 35 A: TD
sinicus Gentili, 1975: 129 A: XIN
sublaevis J. Sahlberg, 1900b: 189 A: KI KZ NP TD TM UP UZ
thermarius jelineki Gentili, 1975: 130 E: SK
thermarius thermarius Tournier, 1878: 436 E: SZ
tonkinensis Gentili, 1979a: 42 A: SHA **ORR**
yonaguniensis Matsui, 1993: 319 A: JA

subgenus *Notoberosus* Blackburn, 1895a: 30 type species *Notoberosus zietzi* Blackburn, 1895
Ortholaccobius Ganglbauer, 1904a: 251 type species *Laccobius pommayi* Bedel, 1881

pommayi Bedel, 1881: 313 N: AG MO TU

genus *Oocyclus* Sharp, 1882: 61 type species *Oocyclus brevicornis* Sharp, 1882
Enochroides Kuwert, 1890a: 62 type species *Enochroides decorus* Kuwert, 1890
Beralitra d'Orchymont 1919: 145 type species *Beralitra obscura* d'Orchymont 1919

bhutanicus Satô, 1979: 53 A: BT NP TAI **ORR**
dinghu Short & Jia, 2011: 66 A: GUA
fikaceki Short & Jia, 2011: 65 A: FUJ GUA JIX
magnificus Hebauer & Wang, 1998: 43 A: TAI
shorti Jia & Maté, 2012: 81 A: GUA HKG
sumatrensis d'Orchymont, 1932c: 685 A: HAI **ORR**
nudus Balfour-Browne, 1939d: 296

genus *Paracymus* Thomson, 1867a: 120 type species *Hydrophilus aeneus* Germar, 1824
Eumetacymus Brèthes, 1922: 263 type species *Eumetacymus virescens* Brèthes, 1922 (= *Paracymus rufocinctus* Bruch, 1915)
Paracymorphus Kuwert, 1888a: 39 type species *Paracymorphus globuloides* Kuwert, 1888 (= *Hydrobius scutellaris* Rosenhauer, 1856)
Quasiparacymus Marjanian, 2009: 124 type species *Hydrobius chalceolus* Solsky, 1874

aeneus Germar, 1824: 96 (*Hydrophilus*) E: AL AU BU CR CZ DE FR GB GE GR IT NL NR PL PT RO SL SP ST SV UK
"Caucasus" N: EG TU A: ES FE IN IS JA KI KZ MG PA TD TM TR **UZ**¹³ XIN "Middle Asia"
cupreus Dalla Torre, 1877: 68 (*Laccobius*)
punctulatus Sturm, 1836: 15 (*Hydrobius*)
salinus Bielz, 1851: 152 (*Hydrobius*)
atomus d'Orchymont, 1925b: 202 A: FUJ GUA HAI JIX **ORR**
chalceolus Solsky, 1874: 149 (*Hydrobius*) E: AB ST A: AF TR UZ
caucasicus Kuwert, 1890a: 65
maximus Peyerimhoff, 1929c: 121 N: TU
mimicus Wooldridge, 1977: 123 A: HAI **ORR**
orientalis d'Orchymont, 1925b: 201 A: FUJ GUA GUI GUX HAI **HKG**⁵ JA JIX NP **ORR**
satumanus Matsui, 1986: 88
phalacroides Wollaston, 1867: 47 (*Hydrobius*) E: FR SP N: MO **AFR AURi NTRi**
punctillatus Rey, 1885b: 273

relaxus Rey, 1884b: 267 E: CR GG GR IT RO SP ST N: AG CI EG LB TU A: CY IN IQ IS KU NP SA TD TM TR XIN
YE
schneideri Kuwert, 1888e: 293
scutellaris Rosenhauer, 1856: 57 (*Hydrobius*) E: AL BE BU CR FR GB GE GR IR IT NL PT SL SP N: AG MO TU A:
CY TR
globuloides Kuwert, 1888a: 39 (*Paracymorphus*)
nigroaeneus J. Sahlberg, 1875: 219 (*Anacaena*)
vulgatus Wooldridge, 1977: 120 A: NP PA SD UP ORR
zaitzevi Shatrovskiy, 1989: 290 A: FE

genus *Pelthydrus* d'Orchymont, 1919: 150 type species *Pelthydrus sculpturatus* d'Orchymont, 1919

subgenus *Globipelthydrus* Schönmann, 1994: 193 type species *Pelthydrus jendeki* Schönmann, 1994

championi d'Orchymont, 1926b: 241 A: UP ORR
dudgeoni Schönmann, 1994: 213 A: GUA GUX HKG JIX
grossus Bian, Schönmann & Li, 2009: 59 A: YUN ORR
horaki Schönmann, 1994: 218 A: GUX HKG ORR
longifolius Bian, Schönmann & Li, 2009: 61 A: GUI HUN FUJ JIX
okinawanus Nakane, 1982: 102 A: JA
rosa Bian, Schönmann & Li, 2009: 62 A: HUN
subgrossus Bian, Schönmann & Li, 2009: 60 A: HUB
vietnamensis Schönmann, 1994: 214 A: YUN ORR
waltraudae Bian, Schönmann & Li, 2008: 267 A: HAI

subgenus *Pelthydrus* d'Orchymont, 1919: 150 type species *Pelthydrus sculpturatus* d'Orchymont, 1919

angulatus Bian, Schönmann & Li, 2008: 268 A: HAI
fenestratus Schönmann, 1995: 133 A: GUX HKG HUN JIX
inaspectus d'Orchymont, 1926b: 237 A: YUN
incognitus Schönmann, 1995: 139 A: HKG ORR
insularis Schönmann, 1995: 129 A: GUX HKG
japonicus Satô, 1960: 78 A: JA
jengi Schönmann, 1995: 140 A: TAI
minutus d'Orchymont, 1919: 153 A: GUX HKG HAI NP TAI UP ORR
nepalensis Schönmann, 1995: 133 A: NP XIZ YUN
sculpturatus d'Orchymont, 1919: 153 A: YUN ORR
speculifer Schönmann, 1995: 142 A: HKG
tongi Bian, Schönmann & Li, 2008: 271 A: HAI
vitalisi d'Orchymont, 1926b: 239 A: GUA HAI HKG TAI ORR
yulinensis Bian, Schönmann & Li, 2009: 63 A: GUI

tribe Hydrobiusini Mulsant, 1844

genus *Ametor* A.P. Semenov, 1900c: 614 type species *Ametor rudesculptus* A.P. Semenov, 1900

elongatus Ji & Schödl, 1998: 215 A: SCH
rudesculptus A.P. Semenov, 1900c: 617 A: BT HP KZ NP SCH SD TD XIZ YUN
oberthuri d'Orchymont, 1942e: 18
wittmeri Satô, 1977: 200
rugosus Knisch, 1924b: 32 (*Hydrocycclus*) A: BT HP NP SCH SD UP XIZ YUN
rufrena d'Orchymont, 1942e: 15 (*Hydrocassis*)
scabrosus Horn, 1873a: 133 (*Hydrobius*) A: FE JIL NAR
granulosus d'Orchymont, 1942e: 19
lucifer Shatrovskiy, 1989: 289 (*Hydrocassis*)
xizangensis Jia & Zhao, 2013: 128 A: XIZ

genus *Hydrobius* Leach, 1815: 96 type species *Dytiscus fuscipes* Linnaeus, 1758 (ICZN, 1990)
Limnohydrobius Reitter, 1909a: 357 type species *Hydrobius convexus* Brullé, 1835

arcticus Kuwert, 1890a: 34 E: FI NR NT SV A: ES IN TR
frigidus Poppius, 1909b: 30
convexus Brullé, 1835: 282 E: FR IT PT SP N: AG⁷ MO⁸ TU A: TR
grandis Motschulsky, 1859a: 128 (*Limnoxenus*)
fuscipes Linnaeus, 1758: 411 (*Dytiscus*) E: AB AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GR HU IR IT LA LT
LU NL NR NT PL PT RO SK SL SP ST SV SZ UK YU N: AG TU A: CY ES FE IN IQ IS KZ MG NMO SY TD TR
UZ WS XIN NAR
aeneus Solier, 1834: 314

aestivus Rey, 1885b: 246
angustatus A. Villa & G.B. Villa, 1838: 63 (*Hydrophilus*)
aquaticus Linnaeus, 1760: 139 (*Scarabaeus*)
arcadius Brullé, 1832: 164
baleareicus L. W. Schaufuss, 1882b: 528
brevior Kuwert, 1890a: 33
chalconotus Stephens, 1829c: 128
fuscipes O.F. Müller, 1776: 69 (*Hydrophilus*) [HN]
fuscipes Steven, 1808: 8 (*Hydrophilus*) [HN]
gyrinoides Schrank, 1781: 199 (*Dytiscus*)
insculptus J. L. LeConte, 1855: 372
levigatus Laporte, 1840b: 55
picicrus Thomson, 1884b: cxxxi
regularis LeConte, 1855: 372
scarabaeoides Linnaeus, 1758: 413 (*Dytiscus*)
seriatus J. L. LeConte, 1855: 372
orientalis Jia & Short, 2009: 26 A: GUA
pauper Sharp, 1884b: 452 A: JA
pui Jia, 1995: 131 A: QIN
punctistriatus Jia, 1995: 133 A: HEI
rottenbergii Gerhardt, 1872: 3¹ E: FI¹ NR¹ PL² SP¹ SV¹ NAR¹
subrotundus Stephens, 1829c: 128¹ E: GB¹ GE¹ IT¹ NR¹ PL² SP¹ SV¹

genus *Hydrocassis* Fairmaire, 1878a: 88 type species *Hydrocassis scapulata* Fairmaire, 1878
Hydrocylus Sharp, 1884b: 451 type species *Hydrocylus lacustris* Sharp, 1884

anhuiensis Ji & Schödl, 1998: 212 A: ANH JIX
baoshanensis Schödl & Ji, 1995: 233 A: YUN
gansu Jia & Zhao, 2013: 131 A: GAN
hebaueri Schödl, 2000: 178 A: GUA **ORR**
imperialis Knisch, 1921b: 105 (*Hydrocylus*) A: FUJ HUN JIX
jengi Satô, 1998: 82 A: JA
lacustris Sharp, 1884b: 451 (*Hydrocylus*) A: JA
metasternalis Schödl & Ji, 1995: 231 A: YUN **ORR**
mongolica Liu, Ji & Jing, 2008: 175 A: NMO
pseudoscapha Ji & Schödl, 1998: 212 A: ANH
scapha d'Orchymont, 1942e: 13 A: FUJ GUA GUX HUN JIX SCH **ORR**
vietnamica Satô, 1995: 129
scaphoides d'Orchymont, 1942e: 14 A: YUN **ORR**
scapulata Fairmaire, 1878a: 89 A: GAN HEB SHA SHX SCH
schillhammeri Schödl & Ji, 1995: 234 A: YUN
sichuana Ji & Schödl, 1998: 214 A: SCH
taiwana Satô, 1971: 35 A: TAI
uncinata Ji & Schödl, 1998: 214 A: YUN **ORR**

genus *Hydrocassis*, **nomen dubium**
formosa Knisch, 1921b: 103 (*Hydrocylus*) A: FUJ

genus *Limnoxenus* Motschulsky, 1853b: 10 type species *Hydrophilus oblongus* Herbst, 1797 (= *Hydrophilus niger* Gmelin, 1790)

niger Gmelin, 1790: 1944 (*Hydrophilus*) E: AU BU BY CR CZ DE FR GB GE GR HU IT LT LU NL PL PT RO SK SP ST
YU "Caucasus" N: AG MO A: IN IS LE SY TR
oblongus Herbst, 1797: 300 (*Hydrophilus*) [HN]
olmoi Hernando & Fresneda, 1994: 81 E: PT SP

tribe Hydrophilini Latreille, 1802

genus *Brownephilus* Mouchamps, 1959: 300 type species *Neohydrophilus levantinus* Balfour-Browne, 1939

levantinus Balfour-Browne, 1939a: 34 (*Neohydrophilus*) A: JO
major İncekara, Mart, Polat & Karaca, 2009: 318 (*Hydrochara*) A: TR

genus *Hydrobiomorpha* Blackburn, 1888b: 814 type species *Hydrobiomorpha bovilli* Blackburn, 1888
Neohydrophilus d'Orchymont, 1911: 59 type species *Hydrophilus deplanatus* d'Orchymont, 1911

spinicollis nordica Mouchamps, 1959: 315 A: BT NP SD **ORR**
spinicollis spinicollis Eschscholtz, 1822: 41 (*Hydrophilus*) A: FUJ GUA GUX HKG JIX YUN "India" **ORR**

elongata Régimbart, 1902b: 471 (*Hydrophilus*)
wencki Paulino d'Oliveira, 1880: 156 (*Hydrophilus*) N: EG AFR
loanei Camerano, 1907: 4 (*Hydrophilus*)

genus *Hydrochara* Berthold, 1827: 355 type species *Dytiscus caraboides* Linnaeus, 1758

Hydraechus Stephens, 1839: 88 type species *Dytiscus caraboides* Linnaeus, 1758
Hydrochares Sharp, 1873b: 58 type species *Dytiscus caraboides* Linnaeus, 1758
Hydrocharis Hope, 1838: 125 type species *Dytiscus caraboides* Linnaeus, 1758

affinis Sharp, 1873b: 58 (*Hydrochares*) E: ST "Caucasus" A: ANH BEI ES FE FUJ GAN GUA GUI HEI HEN HUB HUN
JA JIL JIX KZ LIA MG NMO SC SCH SHG SHN SHX TD UZ XIN YUN ZHE
caraboides Linnaeus, 1758: 411 (*Dytiscus*) E: AL AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GR HU IT LA LT
LU NL NR NT PL RO SK SL SP ST SV SZ UK YU A: ES IN TR WS
costata Lüderwaldt, 1897: 126 (*Hydrous*)
flaviventris G. Ochs, 1923: 46 (*Hydrophilus*)
intermedia Mulsant, 1844a: 133 (*Hydrous*)
nigricornis De Geer, 1774: 376 (*Hydrophilus*) [RN]
scrobiculata Panzer, 1799c: no. 11 (*Hydrophilus*)
smaragdina Bach, 1856: 246 (*Hydrophilus*) [HN]
subaenea Motschulsky, 1845a: 32 (*Hydrophilus*)
substriata Sturm, 1843: 330 (*Hydrophilus*)
dichroma Fairmaire, 1892b: 144 (*Hydrous*) E: BU GR HU SK ST TR UK A: CY IN IS KI SY TD TM TR UZ WS XIN
subvariolosa A.P. Semenov, 1900b: 585 (*Hydrophilus*)
flavipalpis Boheman, 1851: 595 (*Hydrophilus*) A: OM YE AFR
flavipes Steven, 1808: 3 (*Hydrophilus*) E: AB AU BU CR CZ FR GE GG GR HU IT LA MC PL RO SK SL SP ST UK YU
N: EG MO A: AF GAN IN IQ KU KZ TD TM TR UZ XIN
profanifuga A.P. Semenov, 1900b: 583 (*Hydrophilus*)
libera Sharp, 1884b: 450 (*Hydrocharis*) A: BEI FE HEI JA JIA LIA NC
semenovi Zaitzev, 1908a: 150 (*Hydrophilus*) E: GG UK (Krym)
similis d'Orchymont, 1919: 162 (*Hydrophilus*) A: "India"
vicina Bameul, 1996: 5 A: NC

genus *Hydrophilus* Geoffroy, 1762: 180 type species *Dytiscus piceus* Linnaeus, 1758

subgenus *Hydrophilus* Geoffroy, 1762: 180 type species *Dytiscus piceus* Linnaeus, 1758

Hydrodema Laporte, 1840b: 51 type species *Hydrophilus albipes* Laporte, 1840
Hydrosoma Laporte, 1840b: 50 type species *Hydrophilus latipalpus* Laporte, 1840
Hydrous Linnaeus, 1775: 7 [RN] type species *Dytiscus piceus* Linnaeus, 1758
Pagipherus Kuwert, 1893b: 82 type species *Hydrophilus triangularis* Say, 1823
Stethoxus Solier, 1834: 302 type species *Hydrophilus ater* Olivier, 1793 (= *Hydrophilus ensifer* Brullé, 1837)

acuminatus Motschulsky, 1854: 44 A: BEI FE GUA GUI GUX HEB HEN HKG JA JIX LIA NC NMO SC SCH SHG TAI
TIA XIZ YUN ZHE **ORR**
cognatus Sharp, 1873b: 57
pallidipalpis W. S. MacLeay, 1825: 35 (*Hydrous*) [DA]
sumatrae Kuwert, 1893b: 85 (*Hydrous*)
aterrimus Eschscholtz, 1822: 128 E: AU BE BU BY CR CZ DE EN FI FR GE HU IT LA LT NL NT PL RO SK SV SZ UK
"Caucasus" A: IN TM TR WS
africanus Kuwert, 1893b: 86 (*Hydrous*)
barbatus Letzner, 1884: 301
morio Sturm, 1835: 109
bilineatus bilineatus W.S. MacLeay, 1825: 36 (*Hydrous*) A: FUJ "India" **AUR ORR**
brunnipalpis Kuwert, 1893b: 90 (*Hydrous*)
columbinus Kuwert, 1893b: 90 (*Hydrous*)
gayndahensis W. J. MacLeay, 1873: 129
orientalis Kuwert, 1893b: 91 (*Hydrous*)
pivicornis Chevrolat, 1863: 204 (*Hydroporus*)
resplendens Kuwert, 1893b: 91 (*Hydrous*)
ruficornis Boisduval, 1835: 151 [HN]
sabellifer Fairmaire, 1879a: 80
bilineatus caschmirensis Kollar & L. Redtenbacher, 1844: 513 A: BT FUJ GUA GUX HAI HUB JA JIX KA SC SD SCH
TAI XIZ YUN "Manchuria" **ORR**
birmanicus Régimbart, 1902a: 202 (*Stethoxus*)
japonicus Sharp, 1873b: 57
cavisternum Bedel, 1891a: 310 (*Stethoxus*) A: GUA HAI HKG **ORR**
dauricus Mannerheim, 1852a: 297 A: ES FE GAN HEI JA LIA NMO SHN
ganssuensis A.P. Semenov, 1889: 194
hastatus Herbst, 1779: 317 (*Dytiscus*) A: GUA HAI HKG YUN ZHE "India" **ORR**
aberrans Kuwert, 1893b: 93 (*Hydrous*)
indicus Bedel, 1891a: 310 (*Stethoxus*) A: NP SD UP

mesopotamiae Kniž, 1914: (115) (*Hydrous*) A: IQ
olivaceus Fabricius, 1781a: 289 A: NP SHG **ORR**
oblongus Olivier, 1793: 125
piceus Linnaeus, 1758: 411 (*Dytiscus*) E: AB AL AR AU AZ BE BH BU BY CR CZ DE FI FR GB GE GG GR HU IT LA
LT LU MC ME MD NL NR PL RO SK SL SP ST SV SZ UK YU N: AG EG A: FE IN IS KA KZ LE SY TD TR WS
XIN
angustior Rey, 1885b: 227
niger G. Eichler, 1876: 168 [HN]
plicifer Bedel, 1891a: 313 (*Stethoxus*)
ruficornis DeGeer, 1774: 371 [RN]
turkestanus Kuwert, 1893b: 85 (*Hydrous*)
viridicollis Kollar & L. Redtenbacher, 1844: 513
pistaceus Laporte, 1840b: 50 E: FR IT PT SP N: AG MO TU
inermis Lucas, 1846: 244
inermis Küster, 1852: no.56 [HN]
rufocinctus Bedel, 1891a: 309 (*Stethoxus*) A: SD UP
senegalensis Percheron, 1835: (no.4) 3 (*Hydrous*) N: AG EG A: PA SA UP YE **AFR ORR**
caffer Boheman, 1851: 594
convexus Laporte, 1840b: 50
paulinierii Guérin-Méneville, 1842: 73
piesbergeni Reitter, 1906c: 40 (*Hydrous*)
sternitalis Reitter, 1906c: 41 (*Hydrous*) A: HUN XIN

subgenus *Temnopterus* Solier, 1834: 302 type species *Temnopterus aculeatus* Solier, 1834

aculeatus Solier, 1834: 308 (*Temnopterus*) N: EG A: IN IS OM SA SY TR YE **AFR**
aegyptiacus Peyron, 1856a: 723
armatus Laporte, 1840b: 51
lugubris Motschulsky, 1845a: 31
spinipennis Gory, 1834: pl. 20 [fig. 14]

genus *Hydrophilus*, **nomina dubia** (possibly not even Hydrophiloidea)

ater Gmelin, 1790: 1944 [DA] E: "Europa"
atricapillus Duftschmid, 1805: 243 [DA] E: AU
rufus Scopoli, 1763: 98 (*Dytiscus*) [DA] E: AU
tricolor Herbst, 1784: 122 [DA] E: GE

genus *Sternolophus* Solier, 1834: 302 type species *Sternolophus rufipes* Solier, 1834 (= *Sternolophus solieri* Laporte, 1840)

subgenus *Neosternolophus* Zaitzev, 1909: 229 type species *Hydrobius artensis* Montrouzier, 1860 (= *Hydrobius marginicollis* Hope, 1841)

inconspicuus Nietner, 1856: 15 (*Hydrous*) A: FUJ GUA GUX HKG JA MAC NP SD TAI YUN **ORR**
brachyacanthus Régimbart, 1902b: 472

subgenus *Sternolophus* Solier, 1834: 302 type species *Sternolophus rufipes* Solier, 1834 (= *Sternolophus solieri* Laporte, 1840)
Helobius Mulsant, 1851: 75 type species *Helobius noticollis* Mulsant, 1851 (= *Sternolophus solieri* Laporte, 1840)

decens Zaitzev, 1909: 231 A: IN OM SA YE **ORR**
rufipes Fabricius, 1792a: 183 (*Hydrophilus*) A: BEI FUJ GUA GUI GUX HAI **HKG**⁵ HUB HUN JA JIA JIX KA NP PA SC
SCH SD SHA SHX TAI XIZ YUN ZHE **ORR**
fulvipes Motschulsky, 1854: 45
mergus L. Redtenbacher, 1844: 514 (*Tropisternus*) [HN]
solieri Laporte, 1840b: 54 [RN] E: GR ITi N: AG EG A: IS SA YE **AFR**
graecus Baudi di Selve, 1864: 221 (*Hydrous*)
noticollis Mulsant, 1851: 75 (*Helobius*)
punctulatus L.W. Schaufuss, 1883b: cxc
rufipes Solier, 1834: 311 [HN]
unicolor Laporte, 1840b: 54 A: YE (Suqutra) **AFR**
elongatus L.W. Schaufuss, 1883b: cxc
frater L.W. Schaufuss, 1883b: cxc

subfamily **Chaetarthriinae** Bedel, 1881

tribe Anacaenini M. Hansen, 1991

genus *Anacaena* Thomson, 1859: 18 type species *Hydrophilus globulus* Paykull, 1798

Creniphilus Motschulsky, 1845a: 549 [suppressed]
Enigmata M. Hansen, 1999b: 129 type species *Enigmata brunnea* Hansen, 1999
Grodum M. Hansen, 1999b: 124 type species *Grodum striatum* Hansen, 1999

Hebauerina Gentili, 2002: 141 type species *Hebauerina nanica* Gentili, 2002
Laccobiellus Abeille de Perrin, 1901: 60 type species *Hydrophilus globulus* Paykull, 1798
Metacymus Sharp, 1882: 65 type species *Metacymus parvulus* Sharp, 1882
Omniops Perkins & Short, 2004: 2 type species *Omniops fasciatus* Perkins & Short, 2004 (= *Anacaena praetexta* (Gentili, 1996)
Paranacaena Blackburn, 1888b: 820 type species *Paracymus lindi* Blackburn, 1888

asahinai Satô, 1982: 385 A: FE JA
atriflava Jia, 1997a: 108 A: ANH FUJ GUA GUI JIX ZHE
bipustulata Marsham, 1802: 406 (*Hydrophilus*) E: BE BU CR CZ FR GB GE IT LU NL PL PT RO SK SP SZ UK N: AG MO TU
kiesenwetteri Reitter, 1872: 178 (*Laccobius*)
similis Laporte, 1840b: 57 (*Brachypalpus*)
brachypenis Komarek, 2012: 248 A: YUN
bulbifera Pu, 1964: 400 (397) A: GUA GUI HUN
bushiki Pu, 1963: 82 (79) A: HUN YUN
conglobata Wollaston, 1854: 97 (*Hydrobius*) N: MR
gaoligongshana Komarek, 2012: 251 A: YUN
gaetanae Bameul, 2001: 226 E: FR (Corse)
gerula d'Orchymont, 1942e: 54 A: GUI YUN
globulus Paykull, 1798: 188 (*Hydrophilus*) E: AL AN AU BE BY CZ DE EN FA FI FR GB GE HU IR IT LA LT LU ME NL NR PL PT SK SP SV SZ UK N: AG MO TU A: TR
allabroix Laporte, 1840b: 58 (*Coelostoma*) [DA]
elliptica Sainte-Claire Deville, 1914: 532
glabricollis L.W. Schaufuss, 1869: 11 (*Hydrobius*)
nitidior Kuwert, 1890a: 69
haemorrhhoa Wollaston, 1864: 92 (*Hydrobius*) N: CI
hainanensis Jia, 1997a: 109 A: HAI
jaegeri Komarek, 2006: 289 A: NP
jengi Komarek, 2011: 230 A: TAI
jiafenglongi Komarek, 2012: 255 A: YUN
laevis d'Orchymont, 1936d: 257 A: NP UP
laevoides Komarek, 2006: 294 A: UP
lancifera Pu, 1963: 81 (78) A: ANH FUJ GUA HUN JIX SCH YUN
lanzhuji Komarek, 2012: 258 A: HAI
limbata Fabricius, 1792a: 82 (*Sphaeridium*) E: AL AR AU BE BH BU BY CR CT CZ DE FI FR GB GE GR HU IR IT LA LT LU ME NL NT PL PT RO SK SP ST SV SZ UK YU N: AG A: FE IN IS KZ SY TR WS NARi
carinata Thomson, 1870a: 126
foveolata Haworth, 1807: 86 (*Hydrophilus*)
ochracea Stephens, 1829c: 134 (*Hydrobius*) [DA]
lohsei Berge Henegouwen & Hebauer, 1989: 273 E: AU IT SZ
lushanensis Pu, 1964: 400 (398) A: JIX
lutescens Stephens, 1829c: 134 (*Hydrobius*) E: AR AU BE BH BY CR CT CZ DE EN FI FR GB GE GG GR HU IR IT LA LT LU MA MC MD NL NR NT PL PT RO RU SK SP ST SV SZ UK YU N: AG EG MO TU A: FE KZ TR UZ WS XIN NAR
ambigua Rey, 1885a: 13 (*Brachypalpus*)
castanea LeConte, 1878b: 597 (*Hydrobius*) [DA]
feminalis LeConte, 1878b: 597 (*Hydrobius*) [DA]
immatura Abeille de Perrin, 1901: 59
infusata Motschulsky, 1859a: 177 (*Brachypalpus*) [DA]
marshami Stephens, 1839: 92 (*Laccobius*) [RN]
nitida Heer, 1841: 485 (*Hydrobius*)
ovata Reiche, 1861: 203 (*Hydrobius*) [DA]
praecox Dufour, 1843: 58 (*Hydrobius*) [DA]
sordens Stephens, 1829c: 134 (*Hydrobius*)
variabilis Sharp, 1870b: 255
maculata Pu, 1964: 400 (399) A: FUJ GUA GUI GUX HUN JIX YUN
pseudoyunnanensis Jia, 1997a: 110
marchantiae Wollaston, 1857: 31 (*Hydrobius*) N: MR
pui Komarek, 2012: 261 A: GUI HUB JIX SICH YUN
rufipes Guillebeau, 1896b: 226 (*Paracymus*) E: BH GR IT YU TR A: IN IS LE SY TR
jordanensis Burmeister, 1985: 44
schoenmanni Komarek, 2012: 263 A: YUN
sichuana Komarek, 2012: 264 A: SCH
smetanai Komarek, 2011: 232 A: TAI
taurica Ryndevich, 2000: 123 E: AR GG ST UK (Krym) A: KZ
wangi Komarek, 2012: 266 A: GUX HUB SCH
yunnanensis d'Orchymont, 1942e: 49 A: GUX HUN YUN
hunanensis Pu, 1964: 400 (397)

genus *Crenitis* Bedel, 1881: 306 type species *Hydrobius punctatostrigatus* Letzner, 1840

subgenus *Acrenitis* Matsui & Nakane, 1985: 91 type species *Crenitis osawai* Nakane, 1966

formosana Hebauer, 1994: 20 A: TAI
nakanei Hebauer, 1994: 24 A: JA
neglecta Matsui & Nakane, 1985: 90 A: JA
osawai Nakane, 1966: 55 A: JA TAI
primorica Hebauer, 1994: 27 A: FE LIA
satoi Hebauer, 1994: 29 A: JA TAI
tokarana Nakane, 1966: 56 A: JA

subgenus *Crenitis* Bedel, 1881: 306 type species *Hydrobius punctatostratus* Letzner, 1840
Aparacymus Matsui & Nakane, 1985: 91 type species *Anacaena japonica* Nakane, 1963
Creniphilus Horn, 1890a: 267 type species *Hydrobius rufiventris* Horn, 1873
Noxonus d'Orchymont, 1925a: 164 type species *Crenitis zimmermanni* Knisch, 1924

***aduncata* Jia, Tang & Minoshima, 2016: 562 A: YUN**

apicalis Reitter, 1896d: 285 (*Paracymus*) A: ES FE HEI JA JIL LIA NMO SCH
protuberans Jia, 1996: 96

convexa Ji & Komarek, 2003: 402 A: **CHQ**²³ **HUB**²³ **NIN**²³ **SCH**²³ **SHA**²³ **YUN**²³ **NO** **SHX** **SW**

cordula Hebauer, 1994: 18 A: NP YUN
hokkaidensis Nakane, 1966: 57 (*Anacaena*) A: JA
japonica Nakane, 1963c: 65 (*Anacaena*) A: JA
kanyukovae Shatrovskiy, 1989: 289 A: FE

***lianggeqiui* Jia, Tang & Minoshima 2016: 563 A: SCH YUN**

nepalensis Hebauer, 1994: 25 A: NP

***obovata* Jia, Tang & Minoshima 2016: 565 A: GUI GUX**

orientalis Satô, 1979: 54 A: BT NP SD
punctatostrata Letzner, 1840: 81 (*Hydrobius*) E: AU BE CZ GE PL SK SZ
rufula Hebauer, 1994: 29 A: NP
shaanxiensis Ji & Komarek, 2003: 408 A: NO

tribe Chaetarthriini Bedel, 1881

genus *Chaetarthria* Stephens, 1835: 401 type species *Hydrophilus seminulum* Herbst, 1797
Cyllidium Erichson, 1837: 211 type species *Hydrophilus seminulum* Herbst, 1797

alморana Knisch, 1924b: 39 A: UP **ORR**
indica d'Orchymont, 1920: 19 A: GUX HKG NP SD **ORR**
saundersi d'Orchymont, 1923b: 420 A: NP **ORR**
seminulum Herbst, 1797: 314 (*Hydrophilus*) E: AU BH BY CR CT CZ DE EN FI FR GB GE GR HU IR IT LA LT LU MC
NL NR NT PL PT SK SL SP SV SZ UK YU "Caucasus" N: TU A: IN TR "Siberia"
carbonaria Sturm, 1807: 61 (*Agathidium*) [DA]
picea Hochhuth, 1871: 246
seminulum Paykull, 1798: 190 (*Hydrophilus*) [HN]
sithonica Hebauer, 1993: 1
similis Wollaston, 1864: 93 E: FR GE IT SP SZ N: CI EG MO A: IS
simillima Vorst & Cuppen, 2003: 164 E: AU BE CZ FR GB GE IR LU NL SP

genus *Hemisphaera* Pandellé, 1876: 57 type species *Hemisphaera infima* Pandellé, 1876 (= *Hydrobius seriatopunctatus* Perris, 1874)

guignoti Schaefer, 1975: 130 E: FR PT SP
miltiadis J. Sahlberg, 1908: 23 E: GR A: **TR**¹⁹
orientalis Jia, Fikáček & Song, 2013 A: GUX
seriatopunctata Perris, 1874: 2 (*Hydrobius*) E: FR IT SP
infima Pandellé, 1876: 58
socotrana Fikáček, Delgado & Gentili, 2012: 119 A: YE (Suqutra)

genus *Thysanarthria* d'Orchymont, 1926b: 242 type species *Hydrobius atriceps* Régimbart, 1903
Chaetarthriomorphus Chiesa, 1967: 276 type species *Chaetarthriomorphus sulcatus* Chiesa, 1967

brittoni Balfour-Browne, 1951: 215 A: YE
championi Knisch, 1924b: 40 (*Chaetarthria*) A: UP
madurensis Hebauer, 2001b: 298 A: NP **ORR**
sulcata Chiesa, 1967: 276 (*Chaetarthriomorphus*) A: AF OM

subfamily **Enochrinae** Short & Fikáček, 2013

genus *Cymbiodyta* Bedel, 1881: 307 type species *Hydrophilus marginellus* Fabricius, 1792

Cymbula Pandellé, 1876: 58 [HN] type species *Philhydrus ovalis* Thomson, 1853 (= *Hydrophilus marginellus* Fabricius, 1792)
Hydrocombis Sharp, 1882: 70 type species *Hydrocombis brevicollis* Sharp, 1882

lishizheni Jia & Lin, 2015b: 446 **A**: JIX

marginella Fabricius, 1792a: 185 (*Hydrophilus*) **E**: AB AR AU BU BY CR CZ DE EN FI FR GB GE GR HU IR IT LA LT
LU ME NL NR NT PL PT RO SK SP ST SV SZ UK **A**: ES KZ NP TR UZ WS

carbonarius Kuwert, 1892d: 364 (*Philydrus*)

marginatus Duftschmid, 1805: 241 (*Hydrophilus*)

margipallens Marsham, 1802: 408 (*Hydrophilus*)

ovalis Thomson, 1853: 52 (*Philhydrus*)

testacea Speiser, 1893: 13

orientalis Jia & Short, 2011a: 348 **A**: GUA JIX

genus *Enochrus* Thomson, 1859: 18 type species *Hydrophilus bicolor* sensu Gyllenhal, 1808 (= *Hydrophilus melanocephalus* Olivier, 1793)

subgenus *Enochrus* Thomson, 1859: 18 type species *Hydrophilus bicolor* sensu Gyllenhal, 1808 (= *Hydrophilus melanocephalus* Olivier, 1793)

melanocephalus Olivier, 1793: 127 (*Hydrophilus*) **E**: AR AU BH BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA
LT LU NL NR NT PL PT SK SP SV SZ UK YU **N**: AG **A**: AF ES FE IS KZ NMO TR **UZ**¹³

atricapillus Stephens, 1829c: 131 (*Hydrobius*)

italus Kuwert, 1890a: 62

subgenus *Holcophilydrus* Kniž, 1912: (168) type species *Holcophilydrus ussuriensis* Kniž, 1912

hybridus Hebauer, 2005: 53 **A**: HUB

laoticus Hebauer, 2005: 52 **A**: YUN **ORR**

parumstriatus Hebauer, 2005: 52 **A**: TAI

simulans Sharp, 1873b: 59 (*Philhydrus*) **A**: BEI FE HEB HEI HUB JA JIL LIA NMO SC SCH SHA SHG SHX TAI TIA
"Manchuria"

crenatostratus H. Kolbe, 1886: 179 (*Philhydrus*)

kishidai Kamiya, 1935: 4

umbratus Sharp, 1884b: 454 (*Philydrus*)

ussuriensis Kniž, 1912: (168)

subgenus *Hydatotrephis* W.S. MacLeay, 1873: 129 type species *Hydatotrephis mastersi* W.S. MacLeay, 1873

liangi Jia & Zhao, 2007: 252 **A**: GUI JIX SCH

subgenus *Lumetus* Zaitzev, 1908b: 385 [RN] type species *Hydrophilus melanocephalus* sensu Fabricius, 1801 (= *Philhydrus fuscipennis* Thomson, 1884)

Philhydrus Solier, 1834: 302 [HN] type species *Hydrophilus melanocephalus* sensu Fabricius, 1801 (= *Philhydrus fuscipennis* Thomson, 1884)

Pseudenochrus Lomnicki, 1911: 266 type species *Hydrobius frontalis* Erichson, 1837 (= *Hydrophilus ochropterus* Marsham, 1802)

asiaticus Kuwert, 1893a: 17 (*Philydrus*) **A**: IN KZ TM GAN SHX

ater Kuwert, 1888e: 289 (279) (*Philydrus*) **E**: AU BH CR FR GR HU IT RO SP YU **N**: AG EG **A**: CY IN IQ IS JO KU
KZ LE OM PA SA SY TD TM TR UZ XIN

bicolor Fabricius, 1792a: 184 (*Hydrophilus*) **E**: AB AR AU BH BU BY CR CT CZ DE EN FI FR GB GE GR HU IR IT LA
LT LU MA ME NL NR NT PL PT RO SK SL SP ST SV UK **N**: AG CI EG MO TU **A**: ES FE IN JA KZ MG NMO NP
SC²² TD TM TR UZ WS XIN

atricornis Kuwert, 1888e: 286 (276) (*Philydrus*)

chrysomelinus Fabricius, 1787: 192 (*Dytiscus*) [HN]

ferrugineus Küster, 1849b: no.10 (*Hydrobius*) [HN]

flavus Kuwert, 1890a: 43 (*Philydrus*)

fulvus Marsham, 1802: 408 (*Hydrophilus*) [HN]

grisescens Gyllenhal, 1827: 276 (*Hydrophilus*)

labiatus Rey, 1885b: 258 (*Philydrus*) [DA]

levanderi J. Sahlberg, 1892: 225 (*Philhydrus*) [RN]

maritimus Thomson, 1853: 51 (*Philhydrus*)

mediterraneus J. Sahlberg, 1900b: 185 (*Philhydrus*)

rubicundus Kuwert, 1888e: 275 (*Philydrus*)

sahlbergi Kuwert, 1888e: 286 (276) (*Philydrus*) [HN]

sternospina Kuwert, 1888e: 288 (277) (*Philydrus*)

torquatus Marsham, 1802: 405 (*Hydrophilus*) [DA]

unguidebilis Kuwert, 1888e: 287 (276) (*Philydrus*)

yukinoae Matsui, 1994: 218

blazquezae Arribas & Millán, 2013: 192 **N**: MO

- calabricus* Ferro, 1986c: 433 (*Philydrus*) E: IT A: **TR**¹⁰
- concii* Chiesa, 1965: 55 E: IT
- convexius* Satô, 1977: 198 [DA] A: BT NP
- falcarius* Hebauer, 1991a: 84 E: IT (Sicilia)
- ferrugineus* Motschulsky, 1849: 79 (*Philhydrus*) [DA] A: ES
- fuscipennis* Thomson, 1884a: 1031 (*Philydrus*) E: AB AR AU BH BU CT CZ DE FI **FR**⁶ GB GE HU IR IT LA LT LU NR
NT PL PT SK SL SP ST SV UK N: TU A: ES HEI IN KI KZ NMO **TR** **UZ**¹³ WS XIN
- berolinensis* Kuwert, 1888e: 278 (*Philydrus*)
- caspius* Kuwert, 1888e: 282 (275) (*Philydrus*)
- fasciatus* Kuwert, 1888e: 278 (*Philydrus*)
- sahlbergi* Fauvel, 1887: 86 (*Philydrus*) [RN]
- similis* Kuwert, 1888e: 278 (*Philydrus*)
- halophilus* Bedel, 1879: clxix (*Philydrus*) E: DE FR GB GE HU IR IT NL SP ST SV UK A: CY IN TR
- brevipalpis* Sharp, 1914a: 83 (*Philydrus*) [DA]
- salinus* Kuwert, 1888e: 279 (*Philydrus*)
- hamifer* Ganglbauer, 1901a: 332 (*Philydrus*) E: AU CZ GE HU SK ST UK YU A: IS KI KZ TM UZ
- caspius* d'Orchymont, 1933a: 308
- hispanicus* Kuwert, 1888e: 281 (275) (*Philydrus*) E: PT SP
- jesusarribasi* Arribas & Millán, 2013: 191 E: SP
- ochropterus* Marsham, 1802: 409 (*Hydrophilus*) E: AU BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT NL NR
NT PL PT RO SK SP SV SZ A: ES TR WS
- frontalis* Erichson, 1837: 210 (*Hydrobius*)
- nigricans* Zetterstedt, 1838: 123 (*Hydrophilus*)
- politus* Küster, 1849b: no.9 (*Hydrobius*) E: CR IT PT SP N: AG CI EG MO MR TU A: AF CY IN IS LE OM SY TR
- agrigeninus* Rottenberg, 1870: 22 (*Philhydrus*)
- atlanticus* C.É. Blanchard, 1853: 51 (*Philydrus*)
- cosyrensis* Rey, 1885b: 260 (*Philydrus*)
- sahariensis* Fairmaire, 1879b: 160 (*Philhydrus*)
- quadrinotatus* Guillebeau, 1896b: 226 (*Philhydrus*) A: "Syria"
- quadrupunctatus* Herbst, 1797: 305 (*Hydrophilus*) E: AL AU AZ BH BU BY CR CT CZ DE EN FI FR GB GE GG GR HU
IT LA LT LU ME NL NR NT PL PT SK SL SP SV UK A: ES FE HEI IN IS KI KZ MG NMO TD TR XIN WS
- dichrous* Krynicki, 1832: 116 (*Hydrophilus*) [DA]
- frontalis* Dalla Torre, 1877: 68 (*Philhydrus*) [HN]
- fulvipennis* Rey, 1885b: 262 (*Philydrus*) [HN]
- marginatus* Gozis, 1916: 42 (*Philydrus*)
- rectus* J. Sahlberg, 1875: 216 (*Philydrus*)
- ytensis* Sharp, 1915f: 323 (*Philydrus*)
- risii* Arribas & Millán, 2013: 193 N: MO TU
- salomonis* J. Sahlberg, 1900b: 187 (*Philhydrus*) E: SP A: AF IN IS JO TR
- segmentinotatus* Kuwert, 1888e: 284 (276) (*Philydrus*) E: AL BU CR FR GR IT ME PT RO SL SP ST YU N: AG EG LB
TU A: CY ES FE IN IQ IS JO KU KZ MG SA TD TM TR UZ **AFR**
- apicinotus* Kuwert, 1888e: 285 (276) (*Philydrus*)
- maculiapex* Kuwert, 1888e: 284 (276) (*Philydrus*)
- transcaspicus* J. Sahlberg, 1900b: 185 (*Philhydrus*)
- vultur* Kuwert, 1888e: 283 (276) (*Philydrus*)
- sinuatus* d'Orchymont, 1937c: 38 A: IN KU PA
- subsignatus* Harold, 1877: 342 (*Philydrus*) A: BEI CHQ HUB HUN FUJ GUA JA JIA SHA SHG SC TAI
- testaceus* Fabricius, 1801a: 252 (*Hydrophilus*) E: AB AR AU BU BY CR CT CZ DE EN FI FR GB GE GR HU IR IT LA
LT LU NL NR NT PL RO SK SP ST SV SZ UK YU N: TU A: ES FE IN JA KZ TR WS XIN
- lederi* Kuwert, 1888e: 289 (277) (*Philydrus*) [DA]
- lineatus* Kuwert, 1888e: 275 (*Philydrus*)
- maculicollis* Dalla Torre, 1877: 68 (*Philhydrus*)
- turanicus* Schödl, 1998: 123 A: IN TM
- subgenus** *Methydrus* Rey, 1885b: 253 type species *Hydrophilus affinis* Thunberg, 1794
- Agraphilydrus* Kuwert, 1888e: 280 type species *Hydrophilus affinis* Thunberg, 1794
- Gemelus* García, 2000: 223 type species *Gemelus pallidus* García, 2000
- affinis* Thunberg, 1794b: 73 (*Hydrophilus*) E: AR AU BE BH BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT
NL NR NT PL SK ST SV SZ UK N: TU A: ES FE HEI IN JA NMO KZ WS **TR**¹⁸
- vilis* Sharp, 1884b: 453 (*Philydrus*)
- amurensis* Hebauer, 1995b: 32 A: FE
- circumductus* Régimbart, 1905: 213 (*Philhydrus*) A: YE **AFR**
- coarctatus* Gredler, 1863a: 75 (*Philhydrus*) E: AU BE BH BU BY CR CZ DE EN FI FR GB GE GR HU IR IT LA LT NL
NR NT PL SK SV SZ A: FE TR WS
- fulvipennis* Westhoff, 1881: 57 (*Philhydrus*)
- suturalis* Sharp, 1872: 153 (*Philhydrus*)
- crassus* Régimbart, 1903b: 55 (*Philhydrus*) A: JIX **ORR**
- esuriens* Walker, 1858: 209 (*Philhydrus*) A: BT CHQ FUJ GUA GUX HAI **HKG**⁵ HUB HUN **IN**²² IQ JA JIA JIX NP PA
SA SC SCH YUN "India" **AUR ORR**
- nigriceps* Motschulsky, 1860a: 46 (*Pylophilus*)

- nigriceps* L. Redtenbacher, 1868: 26 (*Philhydrus*) [HN]
ornaticeps Sharp, 1884b: 454 (*Philydrus*)
pullus Fauvel, 1883b: 354 (*Philydrus*)
flavicans Régimbart, 1903b: 56 (*Philhydrus*) A: FUJ GUA HKG⁵ HUB HUN JIA TAI YUN ORR
fragilis Sharp, 1890: 350 (*Philydrus*) A: CHQ YUN ORR
fretus d'Orchymont, 1932c: 703 A: YUN ORR
haroldi Sharp, 1884b: 452 (*Philydrus*) A: JA ORR
hesperidum Sharp, 1870a: 16 (*Philhydrus*) E: AB A: IS SA YE AFR
nitidulus Kuwert, 1888e: 290 (280) (*Philydrus*)
reductus Régimbart, 1905: 215 (*Philhydrus*)
icterus Knisch, 1924b: 38 A: UP ORR
iteratus Sharp, 1890: 349 (*Philhydrus*) A: FE ORR
japonicus Sharp, 1873b: 59 (*Philhydrus*) A: FE GUA HEI JA JIA JIX ZHE ORR
latus Kuwert, 1888e: 291 (280) (*Philydrus*) N: EG A: IN SA
limbourgi Jia & Lin, 2015a: 51 A: JIX
mesopotamiae Kuwert, 1890a: 60 (*Philydrus*) A: IN IQ IS
morenae L. Heyden, 1870: 67 (*Hydrobius*) E: FR PT SP
natalensis Gemminger & Harold, 1868: 480 (*Hydrobius*) [RN] E: IT PT SP N: EG A: SY "India" AFR AUR ORR
assimilis Boheman, 1851: 600 (*Hydrobius*) [HN]
pumilio Sharp, 1904: 8 (*Philydrus*)
nigropiceus Motschulsky, 1861a: 109 (*Philhydrus*) A: NP ORR
cheesmanae Balfour-Browne, 1939b: 475
rubrocinctus Régimbart, 1903b: 56
nigritus Sharp, 1873c: 262 (*Philhydrus*) E: AB AR AL BE BU CR FR GB GR HU IT LU MC ME NL PT RO SP ST TR
UK YU N: MO TU A: IN KZ TR
isotae Hebauer, 1981: 137
nitiduloides Kuwert, 1888e: 291 (280) (*Philydrus*) N: EG
pseudesuriens Jia & Wang, 2010: 377 A: HAI
puetzi Hebauer, 1995b: 32 A: FE
ragusae Kuwert, 1888a: 38 (*Philydrus*) E: IT
satomii Nakane & Matsui, 1986a: 78 A: JA
sauteri d'Orchymont, 1913: 6 A: TAI
schawalleri Hebauer, 1991b: 178 A: TD XIN
tetraspilus Régimbart, 1903c: 335 (*Philhydrus*) A: BT NP TR YE AFR ORR
uniformis Sharp, 1884b: 453 (*Philydrus*) A: FE JA SC
genus *Enochrus*, species *incertae sedis*
algarum Jia & Short, 2013: 610 A: FUJ

genus *Notionotus* Spangler, 1972: 139 type species *Notionotus rosalesi* Spangler, 1972

- attenuatus* Jia & Short, 2011b: 55 A: GUA
fenestratus Hebauer, 2001a: 10 A: YUN
notaticollis Hebauer, 2001a: 11 A: HAI YUN
siklisi Hebauer, 2001a: 12 A: NP

subfamily **Acidocerinae** Zaitzev, 1908

genus *Agraphydrus* Régimbart, 1903a: 33 type species *Agraphydrus punctatellus* Régimbart, 1903

subgenus *Agraphydrus* Régimbart, 1903a: 33 type species *Agraphydrus punctatellus* Régimbart, 1903
Megagraphydrus M. Hansen, 1999b: 137 type species *Megagraphydrus siamensis* M. Hansen, 1999²
Pseudohelochares Satô, 1960: 76 type species *Pseudohelochares narusei* Satô, 1960
Pseudopelthydrus Jia, 1998: 225 type species *Pseudopelthydrus longipalpus* Jia, 1998

- anhuianus* Hebauer, 2000: 15 (*Megagraphydrus*) A: AHN HKG ORR
attenuatus M. Hansen, 1999b: 141 (*Megagraphydrus*) A: YUN ORR
decipiens Minoshima, Komarek & Ôhara 2015: 25 A: TAI
insidiator Minoshima, Komarek & Ôhara 2015: 27 A: TAI
ishiharai Matsui, 1994: 215 (*Enochrus*) A: JA
luteilateralis Minoshima & Fujiwara, 2009: 55 (*Megagraphydrus*) A: JA
kempi d'Orchymont, 1922: 626 (*Helochares*) A: AP NP UP
longipalpus Jia, 1998: 229 (*Pseudopelthydrus*) A: HAI
masatakai Minoshima, Komarek & Ôhara 2015: 29 A: GUA HAI HKG YUN ORR
minutissimus Kuwert, 1890a: 37 (*Helochares*) A: OM SA SY YE
montanus Minoshima, Komarek & Ôhara 2015: 33 A: SD
narusei Satô, 1960: 77 (*Pseudohelochares*) A: JA SC¹⁵
ogatai Minoshima, 2016: 359 A: JA
orientalis d'Orchymont, 1932c: 690 (*Helochares*) A: TAI YUN ORR

pauculus Knisch, 1924b: 36 (*Helochaeres*) A: NP UP
politus M. Hansen, 1999b: 138 (*Megagraphydrus*) A: TAI
wangi Hebauer, 2000: 15 (*Megagraphydrus*)²
puzhelongi Jia, 2010: 65 (*Megagraphydrus*) A: GUI JIX
pygmaeus Knisch, 1924b: 38 (*Helochaeres*) A: UP
ryukyuensis Matsui, 1994: 217 (*Enochrus*) A: TAI JA
stagnalis d'Orchymont, 1937c: 37 (*Helochaeres*) A: NP PA UP

subgenus *Gymhelochaeres* d'Orchymont, 1932c: 692 type species *Helochaeres geminus* d'Orchymont, 1932

indicus d'Orchymont, 1932c: 694 A: NP UP

genus *Chasmogenus* Sharp, 1882: 73 type species *Chasmogenus fragilis* Sharp, 1882
Crepelochaeres Kuwert, 1890a: 38 type species *Helochaeres livornicus* Kuwert, 1890

abnormalis Sharp, 1890: 351 (*Philhydrus*) A: JA TAI **ORR**
ferrugatus Régimbart, 1903b: 57 (*Phylhydrus*)
nigritulus Régimbart, 1903b: 57 (*Philhydrus*) [HN]
regimbarti Knisch, 1924a: 195 [RN]
livornicus Kuwert, 1890a: 38 (*Helochaeres*) E: BH CR GR IT SP YU A: IS TR TU
orbis N. Watanabe, 1987: 12 (*Helochaeres*) A: JA

genus *Helochaeres* Mulsant, 1844a: 197 [RN] type species *Dytiscus lividus* Forster, 1771

subgenus *Helochaeres* Mulsant, 1844a: 197 [RN] type species *Dytiscus lividus* Forster, 1771

Enhydrus W.S. MacLeay, 1825: 35 [suppressed]
Neohydrobius Blackburn, 1898: 221 type species *Philhydrus burruindiensis* Blackburn, 1898 (= *Stagnicola foveicollis* Montrouzier, 1860)
Peloxenus Motschulsky, 1845a: 549 [RN] type species *Hydrophilus griseus* Fabricius, 1787 (= *Dytiscus lividus* Forster, 1771)
Pylophilus Motschulsky, 1845a: 32 type species *Hydrophilus griseus* Fabricius, 1787 (= *Dytiscus lividus* Forster, 1771)
Stagnicola Montrouzier, 1860: 246 [HN] type species *Stagnicola foveicollis* Montrouzier, 1860

atropiceus Régimbart, 1903b: 53 A: GUA GUX HKG JA JIX NP **ORR**
ohkurai Satō, 1976: 21

dilutus Erichson, 1843: 228 (*Hydrobius*) A: YE (Suqutra) **AFR**
niloticus Sharp, 1904: 7

lividoides M. Hansen & Hebauer, 1988: 27 A: IS TR

lividus Forster, 1771: 52 (*Dytiscus*) E: AU BH BU BY CR CZ FR GB GE GR HU IT LT LU MC NL PL PT SK SL SP SZ
UK YU N: AG CI MO TU A: SY TR

fulvus Geoffroy, 1785: 65 (*Hydrophilus*)
chrysomelinus Herbst, 1797: 313 (*Hydrophilus*) [HN] [DA]
griseus Fabricius, 1787: 189 (*Hydrophilus*)
lividus Herbst, 1797: 316 (*Hydrophilus*) [HN]
ludovici L.W. Schaufuss, 1869: 11
pallidetestaceus Stierlin, 1900: 219
pallidus P. Rossi, 1792: 66 (*Hydrophilus*)

longipalpis Murray, 1859: 123 (*Philhydrus*) N: EG A: IS **AFR**
filipalpis Sharp, 1904: 6

nigritulus Kuwert, 1889: 8 E: IT

obliquus Mart, İncekara & Karaca, 2010: 299 A: TR

obscurus O.F. Müller, 1776: 69 (*Hydrophilus*) E: AB AU BY CR CT CZ DE EN FI FR GB GE GG GR HU IT LA LT LU
ME NL NR NT PL SK ST SV SZ UK A: IN IS KZ TR WS XIN

erythrocephalus Fabricius, 1792a: 185 (*Hydrophilus*)
subcompressus Rey, 1885a: 14
substriatus J. Sahlberg, 1903b: 20
variiegatus Herbst, 1797: 304 (*Hydrophilus*)

pallens W.S. MacLeay, 1825: 35 (*Enhydrus*) N: EG A: FUJ GUA GUI GUX HAI **HKG**⁵ HUB HUN IS JA JIX LE NP SA
SCH SHA TR YE YUN "India" **AFR AUR ORR**

dispar Sharp, 1904: 7
laeviusculus Régimbart, 1906: 261
lewisius Sharp, 1873b: 60
parvulus Reiche & Saulcy, 1856: 359
parvulus Guillebeau, 1896b: 226 (*Philhydrus*) [HN] [DA]

punctatus Sharp, 1869b: 241 E: BY CT DE FR GB GE IR LA LT LU NL PT SP ST UK A: IN TR

subgenus *Helocharimorphus* Kuwert, 1890a: 62 (and 1890b: 306) type species *Helocharimorphus sharpi* Kuwert, 1890

sharpi Kuwert, 1890a: 63 (*Helocharimorphus*) N: EG A: IS **TR**¹⁶ **AFR**

subgenus *Hydrobaticus* W.J. MacLeay, 1873: 131 type species *Hydrobaticus tristis* W.J. MacLeay, 1873
Graphelochaeres Kuwert, 1890a: 38 type species *Helophilus melanophthalmus* Mulsant, 1844

anchoralis Sharp, 1890: 352 A: FUJ GUA HAI HUB JA NP PA TAI YUN "India" **ORR**
andreinii d'Orchymont, 1939b: 320 A: OM SA YE **AFR**
crenatuloides d'Orchymont, 1943a: 2 A: OM UP **ORR**
crenatus Régimbart, 1903b: 54 A: YUN **ORR**
densus Sharp, 1890: 352 A: GUA HAI NP UP **ORR**
lentus Sharp, 1890: 352 A: GUA **HKG**⁵ NP TAI XIZ YUN "India" **ORR**
mentinotus Kuwert, 1888e: 292 N: EG A: IS **AFR**
squalidus Sharp, 1904: 7
neglectus Hope, 1845: 16 (*Hydrobius*) A: FUJ GUA GUX **HKG**⁵ HUB HUN JIX YUN ZHE **ORR**
negatus Hebauer, 1995a: 5 A: NP **ORR**
nipponicus Hebauer, 1995a: 6 [RN] A: JA SC
striatus Sharp, 1873b: 60 [HN]
sauteri d'Orchymont, 1943a: 6 A: GUA GUI HUB JIX SCH TAI
uenoi Matsui, 1995: 317 A: JA

genus *Horelophopsis* M. Hansen, 1997: 109 type species *Horelophopsis avita* M. Hansen, 1997

hanseni Satô & Yoshitomi, 2004: 42 A: JA

subfamily **Sphaeridiinae** Latreille, 1802

tribe Coelostomatini L. Heyden, 1891

genus *Coelostoma* Brullé, 1835: 293 type species *Hydrophilus orbicularis* Fabricius, 1775

subgenus *Coelostoma* Brullé, 1835: 293 type species *Hydrophilus orbicularis* Fabricius, 1775

Cyclonotum Erichson, 1837: 212 type species *Hydrophilus orbicularis* Fabricius, 1775

fallaciosum d'Orchymont, 1936a: 19 A: FUJ GUA HKG NP TAI YUN **ORR**
hispanicum Küster, 1848a: no. 39 (*Cyclonotum*) E: AL FR GR IT PT SP N: CI MO TU
maroccanum Kuwert, 1890b: 176
montanum Mouchamps, 1958: 28 A: NP UP
orbiculare Fabricius, 1775: 229 (*Hydrophilus*) E: AB AR AU BE BU BY CR CT CZ DE EN FI FR GB GE GR HU IR IT
LA LT LU ME NL NR NT PL PT RO SK SL SP SV ST SZ UK YU A: BEI ES FE HEB HEN IN JA KZ TR WS
breve Sharp, 1874e: 419 (*Cyclonotum*)
brevitarse L. Heyden, 1870: 74 (*Cyclonotum*)
dalmatinum Küster, 1848a: no.40 (*Cyclonotum*)
graecum Kuwert, 1890b: 178
immaculatum P. Rossi, 1790: 48 (*Sphaeridium*)
minus Sharp, 1873c: 262 (*Cyclonotum*)
pilula O.F. Müller, 1776: 69 (*Hydrophilus*)
punctatum Goeze, 1777: 616 (*Dytiscus*) [RN]
puncticolle Reitter, 1906b: 32
subaereum Reitter, 1906b: 32

***subditum* d'Orchymont, 1936a: 20 A: HKG**⁵ **ORR**

sulcatum Pu, 1963: 81 A: XIZ YUN

syriacum d'Orchymont, 1936a: 9 A: IS SY

vitalisi d'Orchymont, 1923b: 418 A: GUA GUX HAI HKG SHN YUN **ORR**

vividum d'Orchymont, 1936a A: GUA **ORR**

subgenus *Holocoelostoma* Mouchamps, 1958: 3 type species *Hydrobius stultus* Walker, 1858

bhutanicum Jayaswal, 1972: 409 A: BT NP UP

stultum Walker, 1858: 209 (*Hydrobius*) A: AE AF CHQ FUJ GUA GUX **HKG**⁵ HUN JA JIX SCH NP OM PA SA SC SCH
TAI XIZ YE YUN **AFR ORR**

simplex Sharp, 1874e: 419 (*Cyclonotum*)

sulcatum Pu, 1963: 81

subgenus *Lachnocoelostoma* Mouchamps, 1958: 4 type species *Cyclonotum horni* Régimbart, 1902

bifidum Jia, Aston & Fikáček, 2014 A: GUA GUX JIX HKG

bipunctatum Jayaswal, 1972: 410 A: AP NP UP

coomani d'Orchymont, 1932c A: GUX YUN **ORR**

gentilii Jia, Aston & Fikáček, 2014 A: XIZ

hajeki Jia, Aston & Fikáček, 2014 A: GUA GUX

himalayanum Hebauer, 2002a: 29 A: NP

hongkongense Jia, Aston & Fikáček, 2014 A: HKG

horni Régimbart, 1902b: 474 (*Cyclonotum*) A: BT NP OM SA YE YUN "India" **AFR ORR**

huangi Jia, Aston & Fikáček, 2014 A: GUX JIX

martensi Hebauer, 2002a: 29 A: NP

medianum Hebauer, 2002a: 30 A: NP
phallicum d'Orchymont, 1940f: 158 A: GUA GUX HAI HUN JIX SN XIN ORR
rubens Hebauer, 2002a: 31 A: NP
surkhetensis Hebauer, 2002a: 32 A: NP
transcaspicum Reitter, 1906b: 32 A: IN OM SA SHN TM UZ TD TR ORR
turnai Hebauer, 2006: 15 A: HUB HUN
vagum d'Orchymont, 1940f: 159 A: ANH SHN YUN ORR
wui d'Orchymont, 1940f: 160 A: HUB HUN JIX SHA SHN XIN "Korea"

genus *Dactylosternum* Wollaston, 1854: 99 type species *Dactylosternum roussetii* Wollaston, 1854 (= *Sphaeridium abdominale* Fabricius, 1792)
Macrocercyon Alluaud, 1899: 379 [RN] type species *Trichopoda cassidaeformis* Brullé, 1835
Trichopoda Brullé, 1835: 294 [HN] type species *Trichopoda cassidaeformis* Brullé, 1835

abdominale Fabricius, 1792a: 79 (*Sphaeridium*) Ei: AU AZ CR CZ FR GB GE GR HU IT SP SZ Ni: AG CI EG MR TU
Ai: AE CY GUA HKG⁵ JA SY YE "India" AFR AURi NARi NTRi ORRi
foveonitidum Kuwert, 1890b: 179
insulare Laporte, 1840b: 59 (*Coelostoma*)
mulsanti Murray, 1859: 352 (*Cyclonotum*)
natalense Gemminger & Harold, 1868: 495 (*Cyclonotum*) [RN]
nitidum Boheman, 1851: 602 (*Cyclonotum*) [HN]
perezdearcei Moroni, 2000 (*Andotypus*)
roussetii Wollaston, 1854: 100
semistriatum L.W. Schaufuss, 1887: 108 (*Hydrobius*)
arabicum Balfour-Browne, 1951: 205 N: EG A: YE
***corbetti* Balfour-Browne, 1942: 860 A: HKG⁵ TAI²¹ ORR**
hydrophiloides W.S. MacLeay, 1825: 36 (*Sphaeridium*) A: BT FUJ GUA GUI GUX HAI HKG⁵ NP SD TAI YUN AFRi
AURi NTRi ORR
capense Mulsant, 1844b: 170 (*Cyclonotum*)
nitidum Laporte, 1840b: 58 (*Coelostoma*)
rubripes Boheman, 1858: 24 (*Cyclonotum*)
latum Sharp, 1873b: 64 (*Cyclonotum*) A: JA
pui Jia, 2002: 75 A: GUX
vitalisi d'Orchymont, 1925c: 271 A: FUJ HAI JIX YUN ORR

genus *Elocomosta* Hansen, 1989: 254 type species *Elocomosta nigra* Hansen, 1989

***lilizheni* Lin, Jia & Fikáček, 2016: 85 A: GUX**

tribe Megasternini Mulsant, 1844

genus *Armostus* Sharp, 1890: 358 type species *Armostus optatus* Sharp, 1890

amplevatus Jia, 1995: 130 (*Cercyon*) A: GUA HUN
caudatus Hebauer, 2002a: 37 A: NP
crenulatus Régimbart, 1903c: 337 (*Cercyon*) A: JA NP UP ORR
cuneatus Hebauer, 2002a: 37 A: NP
nigricans Hoshina & Satô, 2006: 97 A: JA SC
ohyamatsensis Hoshina & Satô, 2006: 102 A: JA
optatus Sharp, 1890: 359 A: UP ORR
schenklingi d'Orchymont, 1914: 323 (*Cercyon*) A: GUA HKG MAC TAI ORR

genus *Cercyon* Leach, 1817: 95 type species *Dermestes melanocephalus* Linnaeus, 1758

subgenus *Acycreon* d'Orchymont, 1942a: 3 type species *Cercyon punctiger* Knisch, 1921

apiciflavus Hebauer, 2002a: 40 A: NP
punctiger Knisch, 1921a: 79 A: NP ORR

subgenus *Arcocercyon* Hebauer, 2003b: 8 type species *Cercyon dieganus* Régimbart, 1903

circumcinctus Reitter, 1889d: 254 E: AL GR YU A: IN IS TR
ostentum Shatrovskiy, 1999: 5
dieganus Régimbart, 1903a: 48 N: EG AFR

subgenus *Cercyon* Leach, 1817: 95 type species *Dermestes melanocephalus* Linnaeus, 1758
Cercyon Rey, 1886: 156 type species *Sphaeridium minutum* sensu Gyllenhal, 1808 (= *Sphaeridium triste* Illiger, 1801)
Cheilocercyon Seidlitz, 1888: [Arten] 112 type species *Scarabaeus quisquilius* Linnaeus, 1760
Cyceron Shatrovskiy, 1992: 362 (365) type species *Cercyon dux* Sharp, 1873
Epicercyon Kuwert, 1890b: 168 type species *Cercyon granarium* Erichson, 1837

Ercyon Rey, 1886: 129 type species *Sphaeridium littorale* Gyllenhal, 1808
Paraliocercyon Ganglbauer, 1904a: 274 type species *Cercyon depressum* Stephens, 1829

abeillei Guillebeau, 1896b: 231 A: IS TR
aequalipunctus Hebauer, 2002a: 40 A: UP
algarum Sharp, 1873b: 65 A: FE JA
alinae Ryndevich, 2004: 61 A: SCH
alpinus Vogt, 1969: 180 E: AU CZ GB GE IT RO UK YU
aptus Sharp, 1873b: 65 A: FE JA HEB
arenarius Rey, 1885a: 31 E: BU CR FR GR IT SP N: CI TU A: TR AURi
berlovi Shatrovskiy, 1999: 7 A: GAN QIN SCH XIZ
signifer Hebauer, 2002b: 8
bifenestratus Küster, 1851b: no.15 E: AR AU BU BY CT CZ DE EN FI FR GB GE HU IT LA LT LU NL NT PL SK ST SV SZ UK A: ES FE KZ MG WS
palustris Thomson, 1853: 55
bononiensis Chiesa, 1964a: 118 E: CZ GE HU IT SK SL
hungaricus Endrödy-Younga, 1967: 67
borealis Baranowski, 1985: 341 E: FI NR SV A: ES FE
castaneipennis Vorst, 2009: 60 E: BY CI CT CZ LA NL PL SK ST SV
cavus Hebauer, 2002a: 40 A: NP
convexiusculus Stephens, 1829c: 146 E: AU BY CZ DE EN FI FR GB GE HU IR IT LA LT NL NR NT PL SK SV SZ UK
"Caucasus" A: ES WS
alni Vogt, 1969: 186
intermixtus Sharp, 1918: 276
costiventris Hebauer, 2002a: 41 A: NP
costulipennis Nakane, 1966: 55 A: JA
cultriformis Wu & Pu, 1995: 125 A: GUA
depressus Stephens, 1829c: 138 E: DE EN FI FR GB GE IR NL NR NT SV UK AURi NARi NTRi
dorsostriatus Thomson, 1853: 54
uruguayanus Knisch, 1924c: 120
deserticola Fikáček, Gentili & Short, 2010: 156 A: AE
dilutus Régimbart, 1903c: 338 A: SD ORR
divisus Hebauer, 2002a: 42 A: NP
dux Sharp, 1873b: 65 A: FE JA
emarginatus Baranowski, 1985: 344 E: FI NR SV
fimbriatus Mannerheim, 1852b: 344 Ei: NT NAR
paradoxus Kuwert, 1890b: 165 (321)
granarius Erichson, 1837: 221 E: AU BH BY CR CT CZ DE EN FR GB GE HU IT LA LT LU NL NT PL SK SL SZ YU
"Caucasus" A: FE KZ XIZ "South Siberia"
haemorrhoidalis Fabricius, 1775: 67 (*Sphaeridium*) E: AL AR AU AZ BH BU BY CR CT CZ DE EN FA FI FR GB GE GG GR HU IR IT LA LT ME NL NR NT PL PT SK SL SP ST SV SZ UK YU N: AG TU A: ES FE IS SY TR WS
AURi NARi NTRi ORRi
aquatilis Donisthorpe, 1932d: 129
basillaris Notman, 1920b: 187
calthae Scopoli, 1763: 18 (*Dermestes*) [DA]
erythropterus Mulsant, 1844a: 180
erythropterus Küster, 1851a: no.8 [HN]
femorialis Stephens, 1829c: 143
flavipes Fabricius, 1792a: 81 (*Sphaeridium*)
infuscatus Stephens, 1829c: 144
nigricollis Say, 1825b: 190 (*Sphaeridium*)
obscurus Fabricius, 1792a: 185 (*Hydrophilus*) [HN]
picinus Marsham, 1802: 69 (*Dermestes*)
similis Marsham, 1802: 68 (*Dermestes*)
striatus Turton, 1802: 422 (*Hydrophilus*) [RN]
suturalis Stephens, 1829c: 142
hebaueri Ryndevich, 2007: 309 A: "India"
impressus Sturm, 1807: 9 (*Sphaeridium*) E: AR AU BU BY CT CZ DE FI FR GB GE GG HU IR IT LA LT NL NR NT PL SK SP ST SV SZ TR UK NARi
apicalis Dalla Torre, 1877: 73 [HN]
melanocephaloides Kuwert, 1890b: 163
piceus Marsham, 1802: 69 (*Dermestes*) [HN]
xanthocephalus Stephens, 1829c: 143
inquinatus Wollaston, 1854: 103 Ei: AU AZ CR CZ IT Ni: CI MR A: GUA JA AFRi AURi NARi NTRi ORR
austriacus Vogt, 1974: 190
faeceus Balfour-Browne, 1954: 230
gebieni Knisch, 1925: 202
knischi J. Müller, 1924b: 77
rhombicus Jia, 1995: 128
jonensis Nakane, 1965: 54 A: JA
kabaki Ryndevich, 2004: 59 A: SCH

- korbianus* Kníž, 1912: (169) **A:** FE WS
kryzhanovskii Shatrovskiy, 1989: 284 **A:** FE
lateralis Marsham, 1802: 69 (*Dermestes*) **E:** AB AR AU BY CR CZ DE EN FI FR GB GE GG HU IR IT LA LT NL NR NT
PL PT SK SP ST SV SZ UK YU **N:** CI **A:** ES FE KZ TD WS **NARi**
incrematus Notman, 1920b: 186
lencoranus Kuwert, 1890b: 162 **E:** AB GG ST
littoralis Gyllenhal, 1808: 111 (*Sphaeridium*) **E:** AZ DE EN FA FI FR GB GE IR LA LT NL NR NT PL PT RO SP ST SV
UK YU **N:** CI **A:** TR **NAR**
binotatus Stephens, 1829c: 137
dilatatus Stephens, 1829c: 138
normannus L. Benick, 1916a: 204
ruficollis Schilsky, 1888: 190
ruficornis Stephens, 1829c: 137
lividulus d'Orchymont, 1926b: 204 **A:** BT **ORR**
longulus Hebauer, 2002a: 43 **A:** NP
marinus Thomson, 1853: 54 **E:** AU BY CT CZ DE EN FA FI FR GB GE HU IR IT LA LT LU NL NR NT PL SP ST SV
SZ UK "Caucasus" **A:** ES FE GUA HEI JA KZ MG NMO NP TM TR WS XIN **NAR**
aquaticus Laporte, 1840b: 61 [HN]
heilongjiangensis Wu & Pu, 1995: 127
medvedorum Shatrovskiy, 1999: 5 **A:** QIN
melanocephalus Linnaeus, 1758: 356 (*Dermestes*) **E:** AR AU BH BY CR CT CZ DE EN FI FR GB GE GR HU IC IR IT LA
LT NL NR NT PL SK SL SP ST SV SZ UK **A:** ES LE UZ WS
rubripennis Kuwert, 1890b: 164
mirandulus Hebauer, 2002a: 44 **A:** NP
moroderi Doderó, 1932: 14 **E:** SP
nigriceps Marsham, 1802: 72 (*Dermestes*) **Ei:** AL AU AZ BY CR CT CZ DE EN FI FR GB GE HU IT LA LT MA NL NR
NT PL PT RO SK ST SV SZ UK **N:** CI MR TU **Ai:** BT GUA IN JA NP SA TAI TR YE "India" **AFRi AURi NARi**
NTRi ORR
atricapillus Marsham, 1802: 72 (*Dermestes*)
atriceps Stephens, 1829c: 151
atriceps Gemminger & Harold, 1868: 496 [RN] [HN]
bimaculatus Stephens, 1829c: 152
centrimaculatus Sturm, 1807: 23 (*Sphaeridium*)
inustus Marsham, 1802: 76 (*Dermestes*)
laevis Marsham, 1802: 73 (*Dermestes*)
mundus Melsheimer, 1844b: 102
nigriceps Motschulsky, 1863: 445 [HN]
nubilipennis Stephens, 1835: 401
panamensis M. Hansen, 1999a: 286 [RN]
pulchellus Heer, 1841: 492
striatus Sharp, 1882: 108 [HN]
testaceus Stephens, 1829c: 152
ustulatus Stephens, 1829c: 152 [HN]
vicinalis Walker, 1859: 258
numerosus Shatrovskiy, 1989: 281 **A:** FE JA SC
obsoletus Gyllenhal, 1808: 107 (*Sphaeridium*) **E:** AR AU AZ BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT NL
NR NT PL PT SK SL SP SV SZ UK **N:** CI AG
obscurus Dalla Torre, 1877: 73 [HN]
tristis Dalla Torre, 1877: 73 [HN]
olibrus Sharp, 1874e: 418 **A:** JA FE JIX TAI
omjenus Hebauer, 2002a: 45 **A:** NP
ovillus Motschulsky, 1860b: 129 **A:** ANH ES FE JA NMO MG WS XIN
paranigriceps Ryndevich & Hebauer, 2010: 335 **A:** FE **ORR**
parametricus Hebauer, 2002a: 45 **A:** NP
peltoides Hebauer, 2002a: 46 **A:** NP
pentatomicus Hebauer, 2002a: 46 **A:** NP
pseudodilutus Satô, 1979: 52 **A:** NP SD
pygmaeus Illiger, 1801: 40 (*Sphaeridium*) **E:** AR AU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT ME NL NR
NT PL SK SL SP ST SV SZ YU UK **N:** EG **A:** ES IN WS **NARi**
apicalis Say, 1823: 203 (*Sphaeridium*)
conspurcatus Sturm, 1807: 15 (*Sphaeridium*)
erythropus Stephens, 1829c: 148
fuscescens Stephens, 1829c: 150
merdarius Sturm, 1807: 26 (*Sphaeridium*)
stercorator Stephens, 1829c: 147
quisquilius Linnaeus, 1760: 138 (*Scarabaeus*) **E:** AR AU BU BY CR CZ DE EN FI FR GB GE GR HU IR IT LA LT NL
NR NT PL PT RO SK SP SV SZ YU UK **N:** CI EG MR TU **A:** CY ES FE GUX IS JA JIX KI KZ MG NMO NP QIN
SA SHG TD TR **UZ**¹³ WS **AURi NARi NTRi**
dispar Paykull, 1798: 62 (*Sphaeridium*) [DA]
flavipennis Küster, 1848b: no.56
flavus Marsham, 1802: 71 (*Dermestes*)

- guangxiensis* Wu & Pu, 1995: 128
minimus Scopoli, 1763: 12 (*Scarabaeus*)
multisanti Ganglbauer, 1904a: 280 [RN]
xantopterus Laicharting, 1781: 85 (*Sphaeridium*)
renneri Hebauer, 1997b: 73 **E:** GEi
rhomboidalis Perris, 1874: 3 **E:** FR (Corse) IT (Sardegna)
rotundulus Sharp, 1884b: 460 **A:** FE JA
rufinotus Hebauer, 2002a: 47 **A:** NP
rufosuturatus Hebauer, 2002a: 48 **A:** NP
saluki Ryndevich, 1998: 63 **A:** FE
scaevus Hebauer, 2002a: 48 **A:** NP
sculptus Hebauer, 2002a: 48 **A:** NP
sericatus Hebauer, 2002a: 49 **A:** NP
setiger Wu & Pu, 1995: 128 **A:** GUA GUI **ORR**
setulosus Sharp, 1884b: 458 **A:** FE JA **NAR**
shinanensis Nakane, 1965: 54 **A:** JA
spatiferides Newton, 2015 **A:** NP
spatifer Hebauer, 2002a: 49 [HN]
sternalis Sharp, 1918: 276 **E:** AU AZ BY CR CT CZ DE FI **FR**⁶ GB GE GG HU IR IT LA LT NL PL SK ST SV UK **A:** IN WS
pumilio Sharp, 1918: 277
strandii Roubal, 1938: 56 **E:** AR ST **A:** TR
subopacipennis Nakane, 1965: 53 **A:** JA
subsulcatus Rey, 1885a: 32 **E:** BH BY CR CT FR GE IT LA SP ST UK
agnotus Kuwert, 1888a: 38
symbion Shatrovskiy, 1989: 281 **A:** FE JA
tabellarius Hebauer, 2002a: 50 **A:** NP
tatricus Endrödy-Younga, 1967: 63 **E:** RO SK UK **A:** ES FE
exorabilis Shatrovskiy, 1989: 285
terminatus Marsham, 1802: 70 (*Dermestes*) **E:** AR AU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT ME NL NR NT PL SK SP SV SZ UK **N:** AG CI EG MR TU **A:** FE IS KZ MG SHA WS **NARi**
basalis Dalla Torre, 1877: 73
exiguus Grimmer, 1841: 40 (*Cambrus*) [DA]
fmietarius Wollaston, 1854: 103
lepidus Wollaston, 1864: 94
marginicollis Dalla Torre, 1877: 73
nanus Melsheimer, 1844b: 102
plagiatus Erichson, 1837: 218
scutellaris Stephens, 1829c: 153
separandus Rey, 1886: 153
torquatus Hebauer, 2002a: 50 **A:** NP
tristis Illiger, 1801: 39 (*Sphaeridium*) **E:** AU BY CT CZ DE EN FI FR GB GE HU IR IT LA LT LU NL NR NT PL PT SK SP ST SV SZ UK **A:** ES FE KZ MG WS
boletothagus Marsham, 1802: 72 (*Dermestes*)
convexius Stephens, 1829c: 145
laevigatus Stephens, 1829c: 140
uenoi Satô, 1984: 1 **A:** JA
unipunctatus Linnaeus, 1758: 364 (*Coccinella*) **E:** AR AU BY CR CT CZ DE EN FI FR GB GE HU IC IR IT LA LT NL NR NT PL PT RO SK SL SP ST SV SZ UK **A:** ES FE HEI JA KZ MG WS **NARi**
cordiger Herbst, 1784: 122 (*Hydrophilus*)
dispar Paykull, 1798: 62 (*Sphaeridium*) [DA]
impunctatus Kuwert, 1890b: 166
janssoni Nyholm, 1952: 207
unipustulatus Nakane, 1982: 101 **A:** FE JA
ustus Sharp, 1874e: 418 **A:** FE JA TAI
verus Shatrovskiy, 1989: 282 **A:** FE WS
wui M. Hansen, 1999a: 293 [RN] **A:** GUA
striatus Wu & Pu, 1995: 129 [HN]
yayeyama Chûjô & Satô, 1970: 7 **A:** JA
chujoi Satô, 1985: 212

subgenus *Clinocercyon* d'Orchymont, 1942a: 2 type species *Cercyon grandis* Laporte, 1840

- aequalis* Sharp, 1884b: 459 **A:** JA
placidoides Zaitzev, 1908b: 411 [RN]
hanseni Jia, Fikáček & Ryndevich, 2011: 42 **A:** GUI JIX
incretus d'Orchymont, 1941a: 9 **A:** FUJ
lineolatus Motschulsky, 1863: 444 (*Trichopoda*) **A:** AE GUA **JA**¹² NP YUN TAI **ORR AFRi**
nigrostriatus Wu & Pu, 1995: 127
nepalensis Ryndevich, 2011: 399 **A:** NP

placidus Sharp, 1884b: 459 A: JA
rubicundus Sharp, 1884b: 460 A: JA

subgenus *Conocercyon* Hebauer, 2003b: 30 type species *Cercyon crenatostriatus* Régimbart, 1903

sanaii Hoshina, 2008: 2 A: JA
vagus Sharp, 1884b: 459 A: FE JA SC

subgenus *Dicyrtocercyon* Ganglbauer, 1904a: 274 type species *Sphaeridium ustulatum* Preysslner, 1790

diversipunctus Hebauer, 2002a: 41 A: NP UP
ustulatus Preysslner, 1790: 34 (*Sphaeridium*) E: AU BY CR CZ DE EN FI FR GB GE HU IR IT LA LT LU MC NL NR NT
PL PT RO SK SP ST SV SZ UK YU A: IN TR NARi
haemorrhoidalis Fabricius, 1792a: 185 (*Hydrophilus*) [HN]
haemorrhoum Gyllenhal, 1808: 107 (*Sphaeridium*) [RN]
xanthorhoeus Stephens, 1829c: 143

subgenus *Himalcercyon* Hebauer, 2002a: 39 type species *Cercyon mirus* Hebauer, 2002

mirus Hebauer, 2002a: 39 A: NP

subgenus *Paracercyon* Seidlitz, 1888: [Gattungen] 23 type species *Hydrophilus analis* Paykull, 1798

analis Paykull, 1798: 187 (*Hydrophilus*) E: AU BU BY CR CT CZ DE EN FI FR GB GE HU IC IR IT LA LT NL NR NT
PL RO SK SL SP ST SV SZ TR UK YU "Caucasus" N: AG A: ES FE KZ TR WS AURi NARi
acutus Stephens, 1829c: 139
apicalis Stephens, 1829c: 140
aquaticus Stephens, 1829c: 138
maculatus Melsheimer, 1844b: 101
honorabilis Shatrovskiy, 1999: 7 A: QIN

subgenus *Paracycreon* d'Orchymont, 1942a: 3 type species *Cercyon hova* Régimbart, 1903

laminatus Sharp, 1873b: 66 Ei: AL AR AU BE BU BY CT CZ DE EN FI FR GB GE GG GR HU IT LA LT MD NL PL PL
ST SV SZ TR UK A: FE GUA GUX HKG HUB HUN IS JA JIL KI KZ NP SCH SHA SHG TAI TR WS ZHE AURi
ORR PACi NTRi
sharpi Harold, 1878: 68
tropisternus Wu & Pu, 1995: 129
vicinaloides d'Orchymont, 1925c: 278
maculosus Hebauer, 2002a: 44 A: NP
noctuabundus Shatrovskiy, 1992: 367 A: FE GUI
subsolanus Balfour-Browne, 1939c: 4 A: SA GUA HKG⁵ JIX TAI "India" ORR
linearis Wu & Pu, 1995: 127

genus *Cercyon*, **species incertae sedis**

scitus Walker, 1836: 413 N: CI

genus *Cercyon*, **nomen dubium**

elegans Betta, 1847: 25 E: IT

genus *Cryptopleurum* Mulsant, 1844a: 188 type species *Sphaeridium minutum* Fabricius, 1775

crenatum Kugelann, 1794: 543 (*Sphaeridium*) E: AR AU BE BY CR CT CZ DE EN FI FR GB GE GG HU IT LA LT NL
NR NT PL RO SK SL SP SV SZ TR YU UK A: KZ TR
vaucherii Tournier, 1868: 566
ferrugineum Motschulsky, 1863: 448 A: GUA SA NP TAI "India" ORR
minutum Fabricius, 1775: 68 (*Sphaeridium*) E: AR AU BE BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT NL
NR NT PL PT RO SK SL SP SV SZ UK YU A: ES FE KI KZ NMO WS NARi
pulicarium Thunberg, 1784: 7 (*Hister*) [DA]
sordidus Marsham, 1802: 69 (*Dermestes*)
pygmaeum d'Orchymont, 1913: 15 A: TAI ORR
subtile Sharp, 1884b: 461 Ei: AU BE BY CH CZ DE EN FI GB GE GG HU IT LA LT³ NL NR PL SV SZ UK A: BEI ES
FE JA JIX KI KZ NP TAI ZHE "India" NARi
sulcatum Motschulsky, 1863: 448 A: NP ORR

genus *Emmidolium* d'Orchymont, 1937e: 466 type species *Emmidolium excavatum* d'Orchymont, 1937

excavatum d'Orchymont, 1937e: 467 A: JA TAI ORR AFR

genus *Megasternum* Mulsant, 1844a: 187 type species *Dermestes obscurus* Marsham, 1802 (= *Dermestes concinnus* Marsham, 1802)

concinnum Marsham, 1802: 74 (*Dermestes*) **E:** AR AU BE BY CR CT CZ DE EN FA FI FR GB GE GG GR HU IR IT LA LT MC ME NL NR NT PL PT RO SK SL SP ST SV SZ UK **N:** AG TU **A:** AHN ES FE TR WS **NARi**

acutum Stephens, 1829c: 139 (*Cercyon*) [DA]

algericum J. Sahlberg, 1903d: 17

aquaticum Stephens, 1829c: 138 (*Cercyon*) [DA]

brunneum Dalla Torre, 1877: 73

calabricum Kuwert, 1890b: 172 (324)

castaneum Heer, 1841: 492 (*Cercyon*)

caucasicum Kuwert, 1890b: 171 (323)

contaminatum Stephens, 1829c: 149 (*Cercyon*)

convexior Stephens, 1829c: 146 (*Cercyon*)

ferrugineum Dalla Torre, 1877: 73

immune Stephens, 1829c: 140 (*Cercyon*)

obscurum Marsham, 1802: 72 (*Dermestes*) [HN]

pusillum Kuwert, 1890b: 173 (325) (*Pachysternum*)

stercorarium Marsham, 1802: 76 (*Dermestes*)

testaceum Stephens, 1829c: 152 (*Cercyon*)

immaculatum Stephens, 1829c: 147 (*Cercyon*) **E:** GB PL

japonicum Shatrovskiy, 1989: 286 **A:** FE JA

prometheus Shatrovskiy, 1990: 83 **E:** GG ST

genus *Nipponocercyon* Satô, 1963b: 267 type species *Nipponocercyon shibatai* Satô, 1963

satoi Fikáček, Jia & Ryndevich, 2015: 573 **A:** JIX ZHE

shibatai Satô, 1963b: 267 **A:** JA

monticola Nakane, 1968: 86

oyamanum Nakane, 1968: 86

sichuanicus Ryndevich, 2005: 244 (*Cryptopleurum*) **A:** SCH

genus *Oosternum* Sharp, 1882: 112 type species *Oosternum costatum* Sharp, 1882 (= *Oosternum sharpi* M. Hansen, 1999)

Pemelus Horn, 1890b: 309 type species *Megasternum costatum* LeConte, 1855

atramentarium Hebauer, 2002a: 54 **A:** NP

okinawaense Hoshina, 2011: 231 **A:** JA

robiginosum Hebauer, 2002a: 55 **A:** NP

rudicolle Hebauer, 2002a: 56 **A:** NP

sericicolle Hebauer, 2002a: 56 **A:** NP

sharpi M. Hansen, 1999c: 242 [RN] **Ei:** AZ **AFRi** **NAR** **NTR** **ORRi**

costatum Sharp, 1882: 113 [HN]

shigehisai Hoshina & Satô, 2004: 11 **A:** JA

soricoides d'Orchymont, 1941a: 13 **A:** FUJ JIX JA

sugitai Hoshina, 2009: 2 **A:** JA

takedai Hoshina & Satô, 2005: 2 **A:** JA

toshiiei Hoshina & Satô, 2004: 9 **A:** JA

genus *Oreocyon* Hebauer, 2002a: 35 type species *Oreocyon frigidus* Hebauer, 2002

frigidus Hebauer, 2002a: 36 **A:** NP **ORR**

genus *Pachysternum* Motschulsky, 1863: 446 type species *Pachysternum nigrovittatum* Motschulsky, 1863

Pigrillum Knisch, 1921a: 72 type species *Cercyon villosus* Régimbart, 1907

apicatum Motschulsky, 1863: 448 **A:** HAI **ORR**

brunneum Balfour-Browne, 1951: 209 **A:** YE

capense Mulsant, 1844c: 381 (*Cryptopleurum*) **Ei:** FR GR HU IT RO **Ni:** CI MR **AFR** **AURi** **NTRi**

figuratum Gerstaecker, 1867: 26 (*Cercyon*)

rufocaudatum Fairmaire, 1893b: 526 (*Cercyon*)

scapulare Boheman, 1851: 608 (*Cercyon*)

cardoni d'Orchymont, 1926b: 220 **A:** AP CE GUI NP SD SE SW **ORR**

haemorrhoum Motschulsky, 1866: 168 **A:** ES FE JA MG NMO NO NE KZ WS "Korea"

distinctum Sharp, 1873b: 66 (*Megasternum*)

gibbulum Motschulsky, 1866: 169 (*Megasternum*)

sibiricum Kuwert, 1890b: 172 (324)

kubani Fikáček, Jia & Prokin, 2012: 31 **A:** SCH **ORR**

nigrovittatum Motschulsky, 1863: 447 **A:** CE FUJ GUA GUX HAI HKG NP SD SE SW UP **ORR**

rugosum Fikáček, Jia & Prokin, 2012: 38 **A:** GAN SHA

stevensi d'Orchymont, 1926b: 220 **A:** FUI GUA GUX YUN CE SE SW NP SD UP **ORR**

nigratum Jia, Wu & Pu, 1998: 125 (127)

genus *Pacrillum* d'Orchymont, 1941a: 14 type species *Pacrillum chinense* d'Orchymont, 1941
Agnaeformia Shatrovskiy, 1989: 286 type species *Agnaeformia lucida* Shatrovskiy, 1989

chinense d'Orchymont, 1941a: 16 A: FUJ SCH
cycrilloideum Fikáček & Hebauer, 2006: 60 A: NP
lucidum Shatrovskiy, 1989: 286 (*Agnaeformia*) A: FE
manchuricum d'Orchymont, 1941a: 17 A: "Southern Manchuria"

genus *Paroosternum* Scott, 1913: 220 type species *Paroosternum degayanum* Scott, 1913
Anchorosternum Jia, Wu & Pu, 2001: 155 type species *Anchorosternum sinensis* Jia, Wu & Pu, 2001

saundersi d'Orchymont, 1925c: 289 (*Oosternum*) A: HKG⁵ NP ORR
sorex Sharp, 1874e: 418 (*Cercyon*) A: GUA GUX HKG JA TAI AFRi AURi ORR
horni d'Orchymont, 1914: 326 (*Oosternum*)
sinense Jia, Wu & Pu, 2001: 157 (*Anchorosternum*)

genus *Pelosoma* Mulsant, 1844a: 184 type species *Pelosoma lafertei* Mulsant, 1844
Merosoma Balfour-Browne, 1939b: 472 type species *Pelosoma eremita* Knisch, 1925

lafertei Mulsant, 1844a: 185 Ei: FR IT NTR
meridionale Bruch, 1915: 468

tribe Omicrini Smetana, 1975

genus *Microgioton* d'Orchymont, 1937e: 463 type species *Mirogioton coomani* d'Orchymont, 1937
Ischyromicrus Malcolm, 1981: 264 type species *Ischyromicrus julieae* Malcolm, 1981

coomani d'Orchymont 1937e: 464 A: YUN ORR
cognitus Malcolm, 1981: 267 (*Ischyromicrus*)
grandis Bameul, 1994b: 134 A: SD

genus *Noteropagus* d'Orchymont, 1919: 132 type species *Noteropagus politus* d'Orchymont, 1919

politus d'Orchymont, 1919: 134 A: UP AUR ORR

genus *Omicrogiton* d'Orchymont 1919: 121 type species *Omicrogiton insularis* d'Orchymont, 1919

coomani Balfour-Browne, 1939b: 471 A: GUA HAI HKG ORR¹
hainanensis Jia, Lin, Li & Fikáček 2015: 105 A: HAI
roberti Jia, Lin, Li & Fikáček 2015: 107 A: HAI

genus *Oreomicrus* Malcolm, 1980: 186 type species *Oreomicrus explanatus* Malcolm, 1980

tristis Bameul, 1994a: 80 A: NP

genus *Paromicrus* Scott, 1913: 206 type species *Paromicrus carinatus* Scott, 1913

affinis d'Orchymont, 1919: 127 A: JA
annandalei d'Orchymont, 1919: 130 A: AP BT

genus *Peratogonus* Sharp, 1884b: 461 type species *Peratogonus reversus* Sharp, 1884

grandis Malcolm, 1981: 263 A: SD
reversus Sharp, 1884b: 461 A: GUA JA JIX TAI

genus *Psalitrus* d'Orchymont, 1919: 123 type species *Psalitrus vandenbosscheae* d'Orchymont, 1919

fallax Balfour-Browne, 1948b: 384 A: UP
masatakai Hoshina, 2007c: 42 A: JA
sauteri d'Orchymont, 1929a: 92 A: TAI
smetanai Bameul, 1992: 103 A: NP
temperei Bameul, 1992: 105 A: NP
yamatensis Hoshina & Satô, 2005: 15 A: JA

tribe Protosternini M. Hansen, 1991

genus *Protosternum* Sharp, 1890: 356 type species *Protosternum atomarium* Sharp, 1890
Blanodium d'Orchymont, 1926a: 99 type species *Dactylosternum abnormale* d'Orchymont, 1913

abnormale d'Orchymont, 1913: 10 (*Dactylosternum*) A: TAI ORR
arunvallense Hebauer, 2002a: 34 A: NP

tribe Sphaeridiini Latreille, 1802

genus *Sphaeridium* Fabricius, 1775: 66 type species *Dermestes scarabaeoides* Linnaeus, 1758
Sphaeridiolinus Minozzi, 1921: 54 type species *Sphaeridium bipustulatum* Fabricius, 1781

bipustulatum Fabricius, 1781a: 78 E: AR AU AZ BE BH BU BY CR CT CZ DE EN FI FR GB GE HU IT LA LT MC MD
NL NR NT PL PT SK SL SP ST SV SZ UK YU N: AG CI EG TU A: AF ES IS KZ MG TD TR WS NARi

basalis Dalla Torre, 1877: 72 [DA]

bimaculatum Kuwert, 1890b: 174 [HN] [DA]

daltoni Stephens, 1829c: 156 [DA]

haemorrhoum Schrank, 1781: 26 (*Dermestes*)

humerale Westhoff, 1881: 61 [DA]

lunulatum Stephens, 1829c: 155 [DA]

marginatum L.G. Scriba, 1790b: 164 [HN] [DA]

quadrinaculatum Herbst, 1783: 30 [HN] [DA]

renipustulatum Heer, 1841: 488 [DA]

semistriatum Laporte, 1840b: 60 [DA]

tauricum Motschulsky, 1849: 94 [HN]

testaceum Heer, 1841: 488 [HN] [DA]

testudinarium Geoffroy, 1785: 24 (*Dermestes*) [HN]

caffrum Laporte, 1840b: 60 A: YE AFR

apicale Boheman, 1851: 606

daemonicum Fikáček & Kropáček, 2015: 674 A: AP ORR

densepunctatum Berlov & Shatrovskiy, 1989: 277 A: FE "North China"

dimidiatum Gory, 1834: pl. 20 [fig. 15] A: JA SD TAI UP ORR

cameroni d'Orchymont, 1926b: 202

dimidiatum Laporte, 1840b: 60 [HN]

discolor d'Orchymont, 1933a: 298 A: GUA GUX TAI UP AUR ORR

exile Boheman, 1851: 607 A: YE AFR

lunatum Fabricius, 1792a: 78 E: AR AU BE BU BY CR CT CZ DE EN FI FR GB GE HU IR IT LA LT NL NR NT PL SK
SL SP SV SZ UK YU N: AG A: FE IS JO KZ MG NW SY TD WS NARi

bimaculatum Ragusa, 1891a: 136 [HN] [DA]

marginatum Fabricius, 1787: 43 E: BH BU BY CR CT CZ DE FI FR GB GE HU IR IT LT MC PL RO SK SL SP ST SZ
TR UK N: AG TU A: CY TD TR UZ WS "Middle East" "Near East" NARi

quinquemaculatum Fabricius, 1798: 39 A: FUJ GUA GUX HKG⁵ JA JIA JIX NP SA TAI "India" ORR

chinense J. Frivaldszky, 1889: 197

tricolor Walker, 1858: 209 [HN]

vicinum Laporte, 1840b: 60

reticulatum d'Orchymont, 1929b: 410 E: TR A: HP GUA JIX SCH SHN TAI UP ORR

scarabaeoides Linnaeus, 1758: 356 (*Dermestes*) E: AB AR AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GG HU
IR IT LA LT MC NL NR NT PL PT RO SK SL SP SV SZ N: TU A: ES FE HEI IS JA KI KZ NMO TD TR UK UZ

WS AFRi AURi NARi

crenatum Palisot de Beauvois, 1817: 158 [HN]

pictum Ménétriés, 1832: 172

pictum Faldermann, 1835a: 235 [HN]

quadrinaculatum Schrank, 1781: 25 (*Dermestes*)

quadrinaculatum Marsham, 1802: 66 (*Dermestes*) [HN]

quadrinaculatum Küster, 1845: no.23 [HN]

striolatum Heer, 1841: 487

testudinarium De Geer, 1774: 345 (*Hister*) [RN]

tricolor Geoffroy, 1785: 24 (*Dermestes*)

senegalense Laporte, 1840b: 61 A: YE AFR

zavattarii Marcuzzi, 1941: 107

seriatum d'Orchymont, 1913: 12 A: NP FUJ GUA HAI HKG⁵ HUN "India" ORR

severini d'Orchymont, 1919: 116 A: HKG NP SD YUN ORR

substriatum Faldermann, 1838: 8 E: AB AR AU AZ BH BU CR CZ DE FR GE GR HU IT LT MC ME PL SK ST UK N:
AG EG TU A: ES FE IS KA KZ LIA MG NE NMO SHX TD TM TR WS

atratum Ragusa, 1891a: 136

genus *Sphaeridium*, **nomina dubia** (possibly not Hydrophiloidea)

bipunctatum Thunberg, 1794c: 102 [DA] E: SV

bipustulatum Thunberg, 1794c: 102 [HN] [DA] E: SV

inquinum Kugelann, 1798: 69 [DA] E: PL

pellucidum P. Rossi, 1794: 83 [DA] E: IT

plagiatum Thunberg, 1794c: 101 [DA] E: SV

punctiforme Schrank, 1798: 444 [DA] E: GE
rubrum Thunberg, 1794c: 100 [DA] E: SV
ruficolle Frölich, 1792: 121 [HN] [DA] E: GE
rufipes Schrank, 1785: 315 [DA] E: GE
rufipes Thunberg, 1794c: 101 [HN] [DA] E: SV
testudineum P. Rossi, 1794: 83 [DA] E: IT
vaccarium Kugelann, 1798: 69 [DA] E: PL

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- ¹ Fossen E.I., Ekrem T., Nilsson A.N. & Brgsten J. 2016: Species delimitation in northern European water scavenger beetles of the genus *Hydrobius* (Coleoptera, Hydrophilidae). *ZooKeys* **564**: 71–120. (Suplmenetary material [zokeys-564-071-s001.xlsx](https://zokeys.pensoft.net/articles.php?id=6558&display_type=list&element_type=5) http://zokeys.pensoft.net/articles.php?id=6558&display_type=list&element_type=5)
- ² Burakowski B., Mroczkowski M. & Stefańska J. 1976: Chrząszcze – Coleoptera. Adepfaga prócz Carabidae, Myxophaga, Polyphaga: Hydrophiloidea. *Katalog Fauny Polski* XXIII, **4**, 307 pp.
- ³ Telnov D., Bukejs A., Gailis J., Kalniņš M., Kirejtschuk A.G., Piterāns U. & Savich F. 2016: Contributions to the knowledge of Latvian Coleoptera. 10. *Latvijas Entomologs* **53**: 89–121.
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Records about occurrence of *Helophorus occidentalis* Angus, 1983 and *Helophorus yammounensis* Angus, 1988 in Turkey from this article are doubtful and not included in this update of the catalogue. *Helophorus occidentalis* occurs only in Iberian Peninsula and Morocco, in Turkey occur *Helophorus syriacus* Kuwert, 1885 and possibly *Helophorus milleri* Kuwert 1886 in the extreme west (Izmir) from this species group (Robert Angus pers. comm.). *Helophorus yammounensis* Angus, 1988 should be confirmed from Turkey.

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