

Fürkészholyvák jegyzéke

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Aleocharinae (Coleoptera)

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Bevezető

E dolgozatban öt ország – Magyarország és négy szomszédja – területéről ki-mutatott fürkészsholyvák (808 faj, illetve alfaj) névjegyzékét közlöm.

Ausztriában, Horvátországban, Magyarországon, Romániában és Szlovákiá-ban – beleértve a kétséges adatokat is – az alcsalád 672, 417, 473, 501, illetve 551 fájának, illetve alfájának előfordulása bizonyított.

Az előfordulási adatokat illetően SCHEERPELTZ (1968) (Ausztria), STAN (2004) (Románia), illetve JÁSZAY és HLAVÁČ (2016) (Szlovákia) dolgozatát vettem alapul. A Horvátország, illetve Magyarország területén gyűjtött fajok jegyzékét magam állítottam össze. A felsorolás rendje nagy vonalakban SCHÜLKE és SMETANA (2015), továbbá ASSING (2009), ASSING és SCHÜLKE (1999, 2001, 2007), BENICK és LOHSE (1974), LIKOVSKÝ (1974), LOHSE (1974a, 1974b, 1974c, 1989), STRAND és VIK (1964, 1966, 1968), valamint YOSII és SAWADA (1976) munkáját követi.

Tanulmányom néhány faj előfordulását első ízben jelzi a fent nevezett terü-letekről.

Ausztriából (1 faj): *Acrotona nigerrima* („Austria”).

Horvátországból (35 faj): *Acrotona pilosicollis* (Ludbreg), *Aleochara grande-guttata* (Fiume, Velebit), *Aloconota mihoki* (Ludbreg), *A. monacha* (Rijeka), *A. pfefferi* (Zagreb), *Atheta boletophila* (Pélmonostor), *A. depressa* (Pakrác), *A. contristata* (Lužina pecína, Vlaska pecína), *A. diversa* (Crni Dabar), *A. flavipes* (Zagreb), *A. hansseni* (Crni Dabar), *A. incognita* (Mosunje), *A. malleiformis* (Sveti Juraj), *A. nigripes* (Brušane), *A. paracrassicornis* (Fužine, Pakrác), *A. parca* (Ludbreg), *A. pervagata* (Sveti Juraj), *A. speluncicollis* (Knin), *A. taxiceroides* (Plješe-vica), *A. testaceipes* (Sveti Juraj), *A. vindobonensis* (Ludbreg), *Calodera ligula* (Dárda), *Cypha aprilis* (Novi Vinodolski), *Dilacra laticeps* (Ludbreg), *Dochmo-nota rudiventris* (Bellye, Várdaróc), *Earota reyi* (Rijeka), *Ischnopoda colorata* (Ludbreg), *Ligluta bosnica* (Brušane), *L. pagana* (Ludbreg), *L. wuesthoffi* (Novi Vi-nodolski), *Oxypoda induta* (Lokve), *Placusa incompleta* (Štirovača), *Schistoglossa aubei* (Pakrác), *Tachyusa coarctatoides* (Ludbreg), *Tachysida gracilis* („Croatia”).

Magyarországról (29 faj): *Acrotona pilosicollis* (Gödöllő), *A. pseudotenera* (Bu-dapest, Érd, Szin), *Aleochara hamulata* (Balatonszemes, Budapest, Miskolc, Pilis-szentlászló, Szin, Szuhafő), *A. penicillata* (Szár), *Aloconota planifrons* (Budapest, Eplény), *Atheta amicorum* (Budapest, Kőszeg, Pilis hegység, Telkibánya), *A. am-manni* (Komjáti), *A. boreella* (Nagyvisnyó), *A. dilataticornis* (Kőszeg), *A. machulkai* (Nagykovács, Pécs), *A. membranata* (Várpalota), *A. paracrassicornis* (Budapest,

Gödöllő, Jósvafő, Pilisszentkereszt), *A. pervagata* (Alsóörs, Ásványráró, Balmazújváros, Budapest, Egyek, Izsák, Kerecsend, Nagyharsány, Nagyhegyes, Nagyvisnyó, Ócsa, Püspökladány, Szalonna, Szenna, Szin, Tabdi, Újszentmargita), *A. speluncicollis* (Bozsok, Nagyvisnyó), *A. subglabra* (Szokolya), *A. vasserburgeri* (Budapest, Soly), *Callicerus sparsicollis* (Abaújszántó, Budapest, Homorúd), *Cypha apicalis* (Csákberény, Somogyaszaló, Szin), *Dinarda ravasinii* (Budapest), *Gyrophaena hanseni* (Kapuvár), *G. pseudonana* (Mosonmagyaróvár), *Leptusa priesneri* (Kőszeg), *Liogluta wuesthoffi* (Martonvásár), *Liometoxenus paradoxus* (Isaszeg), *Myrmoecia confragosa* (Vigántpetend), *Pronomaea rostrata* (Debrecen), *Pseudocalea brevicornis* (Eplény, Kapolcs, Püspökladány), *Thiasophila inquilina* (Mosonmagyaróvár), *Th. lohsei* (Esztergom, Farkasgyepű).

Romániából (57 faj): *Acrotona convergens* (Gyimesfelsőlok), *A. pilosicollis* (Tópánfalva, Zernest), *Aleochara binotata* (Mehádia), *A. clavicornis* (Nagyenyed), *A. hamulata* (Brassó), *A. helvetica* (Mehádia), *A. lepidoptera* (Magyarbagó), *A. lygaea* (Herkulesfürdő), *A. peeziana* (Ógerlistye, Stájerlakanina, Úzvölgye), *A. penicillata* (Előpatak, Sepsiszentgyörgy), *A. spissicornis* (Dicsőszentmárton), *A. stichai* (Riu Mare [Sebes]), *Aloconota longicollis* (Brassó), *A. planifrons* (Aranyoslonka, Királykő-hegység), *Amarochara bonnairii* (Brassó), *Amischa decipiens* (Királyhágó), *Anaulacaspis laevigata* (Báziás, Székelyudvarhely), *Atheta allocera* (Máramaros, Páring-hegység, Retyezát-hegység), *A. amicorum* (Bedellő, Brassó, Dicsőszentmárton, Nagyenyed, Ósebeshely), *A. atricolor* (Máramarosi-havasok), *A. boreella* (Kászon), *A. depressicollis* (Borsa), *A. excelsa* (Bucsecs-hegység, Retyezát-hegység), *A. glabricula* (Kloster Kokos [Niculițel]), *A. hansseni* (Kászon, Libán, Sepsibükszád), *A. harwoodi* (Gyergyószentmiklós, Királykő-hegység), *A. macrocera* (Anina, Retyezát-hegység, Torockó, Torockószentgyörgy), *A. mortuorum* (Alsólupkó), *A. nidicola* (Tusnádfürdő), *A. paracrassicornis* (Csíkszentimre, Gyergyószentmiklós, Gyimesbükk, Homoródfürdő, Kucsuláta, Királykő-hegység, Libán, Tekerőpatak, Tusnádfürdő), *A. puberula* (Herkulesfürdő), *A. speluncicollis* (Gura Apei [Vizek Szája-tó]), *A. taxiceroides* (Kászon, Királykő-hegység, Tusnádfürdő), *Cypha apicalis* (Kászonjakabfalva, Nagyenyed), *C. ovulum* (Resicabánya), *C. tarsalis* (Herkulesfürdő), *Geostiba chyzeri* (Kudzsiri-havasok, Ósebeshely, Vöröstorony), *Gymnusa variegata* (Tusnádfürdő), *Gyrophaena münsteri* (Herkulesfürdő, Királykő-hegység, Mehádia), *G. pseudonana* (Gyimesbükk, Herkulesfürdő, Hidegség), *G. williamsi* (Bihar-hegység, Temesmoravica), *Ischnoglossa elegantula* (Fogarasi-havasok, Páring-hegység), *I. obscura* (Malomvíz), *Ischnopoda leucopus* (Karánsebes), *Lypoglossa lateralis* (Bucsecs-hegység, Ká-

szonjakabfalva, Retyezát-hegység), *Meotica filiformis* (Kalotaszeg, Kolozsvár), *Mocyta fussi* (Igenpataka), *M. negligens* (Mehádia), *Ocalea concolor* (Bubești, Bucsecs-hegység, Gyergyószentmiklós), *Oxypoda ignorata* (Bucsecs-hegység, Havasrogoz, Királykő-hegység, Nemere-hegység), *Placusa incompleta* (Hagymás-hegység, Keresztényhavas, Kudzsiri-havasok, Páring-hegység), *Pseudomicrodota paganettii* („Erdély”), *Schistoglossa viduata* (Réty), *Taxicera truncata* (Csíkszép-víz), *Thinonoma atra* (Csíkverebes), *Trichiusa immigrata* (Járaszurdok, Királykő-hegység), *Zoosetha rufescens* (Petrozsény).

Szlovákiából (12 faj): *Acrotona pilosicollis* (Tátra[füred]), *Aleochara grande-guttata* (Párkány), *Aloconota monacha* (Nyitravidék), *Atheta amicorum* (Murány), *A. heymesii* (Ágostonlak, Murány), *A. machulkai* (Karva), *A. ripicola* (Murány, Tiszolc), *A. sodermani* (Tátraszéplak), *A. tmolosensis* (Ipolykiskeszi, Nagykeszzi), *A. vindobonensis* (Tátraszéplak), *Hydrosmelecta eximia* (Tátraszéplak), *Ocalea robusta* (Somorja).

A nemzetségeket (pl. Aleocharini) és nemeket (pl. Aleochara) félkövér, illetve félkövér-dőlt, az alnemeket (pl. Aleochara) dőlt betűváltozattal különböztettem meg. A nemzetségek és alnemzetségek nevét szabványos toldalékuk (-ini, -ina) alapján is megkülönböztethetjük. A társneveket az egyenlőség jele azonosítja. Nemzetségeken belül az alnemzetségek, nemek, alnemek és fajok, illetve a társnevek az ábécé betűrendjében sorakoznak.

A rövidítések és jelek értelmezése: Ausztria (AU), Horvátország (CR), Magyarország (HU), Románia (RO), Szlovákia (SK). Állatföldrajzi szempontból Horvátország, Magyarország és Románia Délkelet-Európához, Ausztria és Szlovákia pedig Közép-Európához tartozik. Megbízható adatok (●); az adatok hitelesnek tűnnek, de megerősítést igényelnének (◉); a bizonyító példányok eredete kétes, illetve az adatok bizonyító példányok hiányában nem ellenőrizhetők (○); nincs adat (–).

A fajok felsorolása

Aleocharinae FLEMING, 1821	AU	CR	HU	RO	SK
Hypocyphtini LAPORTE DE CASTELNAU, 1835					
= <i>Oligotini</i> THOMSON, 1859					
<i>Cypha</i> LEACH, 1819					
= <i>Hypocyphtus</i> GYLLENHAL, 1827					
<i>apicalis</i> (BRISOUT DE BARNEVILLE, 1863)	●	–	–	●	●
= <i>nitida</i> PALM, 1936 (<i>Hypocyphtus</i>)					
<i>aprilis</i> (REY, 1882)	●	●	●	–	–
= <i>imitator</i> LUZE, 1902 (<i>Hypocyphtus</i>)					
<i>carinthiaca</i> (SCHEERPELTZ, 1958)	●	–	–	–	●
<i>discoidea</i> (ERICHSON, 1839)	●	●	●	●	●
<i>laeviuscula</i> (MANNERHEIM, 1830)	●	○	–	●	●
<i>longicornis</i> (PAYKULL, 1800)	●	●	●	●	●
<i>ovulum</i> (HEER, 1839)	●	○	●	●	–
<i>pirazzolii</i> (BAUDI DI SELVE, 1870)	●	–	–	–	–
<i>pulicaria</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>hanseni</i> PALM, 1949 (<i>Hypocyphtus</i>)					
= <i>seminulum</i> ERICHSON, 1839 (<i>Hypocyphtus</i>)					
<i>suecica</i> (PALM, 1936)	●	–	–	–	–
<i>tarsalis</i> (LUZE, 1902)	●	●	●	●	–
<i>Oligota</i> MANNERHEIM, 1830					
= <i>Holobus</i> SOLIER, 1849					
<i>apicata</i> ERICHSON, 1837	●	–	●	●	●
<i>convexa</i> MULSANT et REY, 1873	●	–	–	–	–
= <i>lohsei</i> S. A. WILLIAMS, 1970 (<i>Oligota</i>)					
<i>flavicornis</i> (LACORDAIRE, 1835)	●	●	●	●	●
<i>granaria</i> ERICHSON, 1837	●	●	●	●	●
<i>inexpectata</i> S. A. WILLIAMS, 1994	●	–	–	–	–
<i>inflata</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>parva</i> KRAATZ, 1862	●	●	●	–	●
<i>pumilio</i> KIESENWETTER, 1858	●	●	●	●	●
<i>punctulata</i> HEER, 1839	●	○	–	–	–
= <i>ruficornis</i> SHARP, 1870 (<i>Oligota</i>)					
<i>pusillima</i> (GRAVENHORST, 1806)	●	●	●	●	●
= <i>atomaria</i> ERICHSON, 1837 (<i>Oligota</i>)					
<i>rufipennis</i> KRAATZ, 1858	○	–	○	–	●

<i>Typhlocyptus</i> SAULCY, 1878					
<i>pandellei</i> SAULCY, 1878	—	●	—	—	—
Deinopsini SHARP, 1883					
<i>Deinopsis</i> A. H. MATTHEWS, 1838					
<i>erosus</i> (STEPHENS, 1832)	●	●	●	●	●
<i>pulawskii</i> KLIMASZEWSKI, 1979	—	●	—	—	—
Gymnusini HEER, 1839					
<i>Gymnusa</i> GRAVENHORST, 1806					
<i>brevicollis</i> (PAYKULL, 1800)	●	●	⊙	—	●
<i>variegata</i> KIESENWETTER, 1845	●	—	—	●	●
Myllaenini GANGLBAUER, 1895					
<i>Myllaena</i> ERICHSON, 1837					
<i>brevicornis</i> (A. H. MATTHEWS, 1838)	●	●	●	●	●
<i>dubia</i> (GRAVENHORST, 1806)	—	—	●	●	●
<i>elongata</i> (A. H. MATTHEWS, 1838)	●	—	—	—	—
= <i>kraatzi</i> auct., nec SHARP, 1871					
<i>gracilis</i> (A. H. MATTHEWS, 1838)	●	—	●	●	●
<i>infuscata</i> KRAATZ, 1853	●	—	●	●	●
<i>intermedia</i> ERICHSON 1837	●	●	●	●	●
<i>kraatzi</i> SHARP, 1871	●	○	—	—	●
= <i>elongata</i> KRAATZ, 1853 (<i>Myllaena</i>)					
= <i>gracilicornis</i> auct., nec FAIRMAIRE et BRISOUT DE BARNEVILLE, 1859 (<i>Myllaena</i>)					
<i>minuta</i> (GRAVENHORST, 1806)	●	●	●	●	●
Pronomaeini MULSANT et REY, 1873					
<i>Pronomaea</i> ERICHSON, 1837					
<i>picea</i> HEER, 1841	●	●	●	●	●
= <i>korgei</i> LOHSE, 1974 (<i>Pronomaea</i>)					
<i>rostrata</i> ERICHSON, 1837	●	○	●	●	●
= <i>horioni</i> LOHSE, 1968 (<i>Pronomaea</i>)					
Hygronomini THOMSON, 1859					
<i>Hygronoma</i> ERICHSON, 1837					
<i>dimidiata</i> (GRAVENHORST, 1806)	●	●	●	●	●

<i>optabilis</i> HEER, 1839	●	—	●	●	●
<i>sinuata</i> ERICHSON 1837	●	●	●	●	●
<i>Heterota</i> Mulsant et REY, 1874					
<i>plumbea</i> (G. WATERHOUSE, 1858)	—	●	—	—	—
<i>Leptusa</i> KRAATZ, 1856					
<i>Leptopasilia</i> SCHEERPELTZ, 1966					
<i>hopffgarteni</i> EPPELSHEIM, 1881	—	●	—	—	—
<i>Leptusa</i> KRAATZ, 1856					
= <i>Boreoleptusa</i> PACE, 1989					
= <i>Dendroleptusa</i> PACE, 1983					
= <i>Dysleptusa</i> PACE, 1982					
= <i>Pachygluta</i> THOMSON, 1858					
<i>carpathica</i> WEISE, 1877	—	—	—	●	●
<i>cribripennis</i> KRAATZ, 1856	●	●	●	●	●
= <i>fuliginosa</i> auct., nec AUBÉ, 1850					
= <i>vavrai</i> ROUBAL, 1931 (<i>Leptusa</i>)					
<i>fumida</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>haemorrhoidalis</i> auct., nec HEER, 1839					
<i>norvegica</i> A. STRAND, 1941	●	—	—	—	●
<i>pulchella</i> (MANNERHEIM, 1830)	●	●	●	●	●
= <i>angusta</i> AUBÉ, 1850 (<i>Oxygoda</i>)					
<i>ruficollis</i> (ERICHSON, 1839)	●	●	●	●	●
<i>secreta</i> BERNHAUER, 1900	—	●	—	—	—
<i>Parapisalia</i> SCHEERPELTZ, 1948					
= <i>Anomopisalia</i> PACE, 1983					
= <i>Bothrydiopisalia</i> SCHEERPELTZ, 1966					
= <i>Bryopisalia</i> PACE, 1989					
= <i>Chondridiopisalia</i> SCHEERPELTZ, 1966					
= <i>Cidnopisalia</i> PACE, 1989					
= <i>Cryptopisalia</i> PACE, 1983					
= <i>Cyllopisalia</i> PACE, 1982					
= <i>Ectinopisalia</i> SCHEERPELTZ, 1966					
= <i>Emmelopisalia</i> PACE, 1983					
= <i>Eremopisalia</i> PACE, 1989					
= <i>Evaniopisalia</i> PACE, 1982					
= <i>Megacolypisalia</i> PACE, 1983					
= <i>Melopisalia</i> PACE, 1983					
= <i>Micropisalia</i> SCHEERPELTZ, 1948					
= <i>Nanopisalia</i> PACE, 1983					
= <i>Oligopisalia</i> SCHEERPELTZ, 1966					
= <i>Oreopisalia</i> PACE, 1983					

= <i>Parapisalia</i> SCHEERPELTZ, 1966					
= <i>Scelopisalia</i> SCHEERPELTZ, 1966					
= <i>Sipalia</i> MULSANT et REY, 1853					
= <i>Toxophallopisalia</i> PACE, 1983					
<i>abdominalis abdominalis</i> (MOTSCHULSKY, 1858)	–	●	–	–	–
= <i>bosnica</i> auct., nec EPPELSHEIM, 1892					
<i>abdominalis alpestris</i> SCHEERPELTZ, 1935	●	–	–	–	–
= <i>mecenovici</i> SCHEERPELTZ, 1966 (<i>Leptusa</i>)					
<i>abdominalis biharica</i> PACE, 1983	–	–	–	●	–
<i>abdominalis carinthiaca</i> SCHEERPELTZ, 1948	●	–	–	–	–
= <i>styriaca</i> SCHEERPELTZ, 1957 (<i>Leptusa</i>)					
<i>abdominalis carnica</i> (SCHEERPELTZ, 1958)	●	–	–	–	–
= <i>abdominalis</i> auct., nec MOTSCHULSKY, 1858					
= <i>foveolicauda</i> LOHSE, 1974 (<i>Leptusa</i>)					
= <i>strigellicauda</i> SCHEERPELTZ, 1958 (<i>Micropisalia</i>)					
<i>assingi</i> PACE, 1996	●	–	–	–	–
<i>austriaca</i> SCHEERPELTZ, 1935	●	–	–	–	–
<i>bernhaueri</i> SCHEERPELTZ, 1926	●	–	–	–	–
<i>flavicornis</i> BRANCSIK, 1874	●	–	●	●	●
<i>florae</i> SCHEERPELTZ, 1926	●	–	–	–	–
<i>gaisbergeri</i> KAHLEN et PACE, 1993	●	–	–	–	–
<i>gerlitzensis</i> PACE, 1983	●	–	–	–	–
<i>gracilipes</i> KRAUSS, 1899	●	–	–	–	–
<i>gracillima</i> PACE, 1983	●	–	–	–	–
<i>granulicauda</i> EPPELSHEIM, 1890	●	–	–	–	–
= <i>subtilegranulata</i> SCHEERPELTZ, 1958 (<i>Parapisalia</i>)					
<i>gridellii</i> SCHEERPELTZ, 1957	–	●	–	–	–
<i>hlisnikovskiyi</i> PACE, 1983	●	●	–	–	–
<i>hoelzeli hoelzeli</i> SCHEERPELTZ, 1948	●	–	–	–	–
<i>hoelzeli kreissli</i> SCHEERPELTZ, 1966	●	–	–	–	–
<i>karawankarum</i> PACE, 1983	●	–	–	–	–
= <i>puellaris</i> auct., nec C. HAMPE, 1863					
<i>koralpicola</i> PACE, 1983	●	–	–	–	–
<i>koronensis</i> GANGLBAUER, 1896	–	–	–	●	●
<i>laevicauda</i> (SCHEERPELTZ, 1958)	●	–	–	●	●
= <i>alpina</i> LOHSE, 1974 (<i>Leptusa</i>)					
= <i>brancsiki</i> SMETANA, 1973 (<i>Leptusa</i>)					
= <i>carnorum</i> SCHEERPELTZ, 1958 (<i>Oligopisalia</i>)					
= <i>cellonensis</i> SCHEERPELTZ, 1958 (<i>Oligopisalia</i>)					

= <i>cellonica</i> SCHEERPELTZ, 1958 (<i>Oligopisalia</i>)					
= <i>glaciei</i> LOHSE, 1974 (<i>Leptusa</i>)					
= <i>specularis</i> SCHEERPELTZ, 1958 (<i>Oligopisalia</i>)					
<i>leptotyphloides</i> HORION, 1967	●	—	—	—	—
<i>lokayi</i> SMETANA, 1973	●	—	—	●	●
<i>montiumcarnorum</i> SCHEERPELTZ, 1958	●	—	—	—	—
<i>norica</i> PACE, 1979	●	—	—	—	—
<i>obirensis</i> SCHEERPELTZ, 1935	●	—	—	—	—
<i>oreophila</i> PENECKE, 1901	●	—	—	—	—
<i>pasubiana macrocephala</i> HORION, 1967	●	—	—	—	—
<i>petzeniensis petzeniensis</i> PACE, 1979	●	—	—	—	—
<i>petzeniensis tubuspinifera</i> PACE, 1989	●	—	—	—	—
<i>piceata</i> (MULSANT et REY, 1853)	●	—	—	—	—
= <i>alpigena</i> LOHSE, 1974 (<i>Leptusa</i>)					
= <i>circuliceps</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>engadinensis</i> BERNHAUER, 1935 (<i>Leptusa</i>)					
= <i>helvetica</i> SCHEERPELTZ, 1966 (<i>Leptusa</i>)					
= <i>kaiseriana</i> BERNHAUER, 1936 (<i>Leptusa</i>)					
= <i>leederi</i> BERNHAUER, 1936 (<i>Leptusa</i>)					
<i>priesneri</i> PACE, 1989	●	—	●	—	—
<i>puellaris</i> C. HAMPE, 1863	—	●	—	—	—
<i>sudetica</i> LOKAY, 1900	●	—	—	●	●
= <i>helvetiae</i> SCHEERPELTZ, 1966 (<i>Leptusa</i>)					
= <i>kaeufeli</i> SCHEERPELTZ, 1935 (<i>Leptusa</i>)					
= <i>montiumalbulae</i> SCHEERPELTZ, 1966 (<i>Leptusa</i>)					
<i>transversiceps</i> PACE, 1983	●	—	—	—	—
<i>wechseliensis</i> PACE, 1980	●	—	—	—	—
<i>woerndlei</i> SCHEERPELTZ, 1935	●	—	—	—	—
= <i>kerstensi</i> LOHSE, 1971 (<i>Leptusa</i>)					
<i>Pisalia</i> MULSANT et REY, 1872					
= <i>Chondropisalia</i> SCHEERPELTZ, 1966					
<i>globulicollis</i> (MULSANT et REY, 1853)	●	—	—	—	—
<i>juliana</i> PACE, 1980	●	—	—	—	—
<i>plitvicensis</i> PACE, 1980	—	●	—	—	—
<i>schaschli</i> GANGLBAUER, 1897	●	—	—	—	—
<i>Stictopisalia</i> SCHEERPELTZ, 1966					
<i>alpicola</i> BRANCSIK, 1874	—	—	—	●	●
<i>eximia</i> KRAATZ, 1856	—	—	—	●	—
<i>reitteri</i> EPPELSHEIM, 1879	—	●	—	—	—

<i>Trichopasilia</i> SCHEERPELTZ, 1966					
<i>major major</i> BERNHAUER, 1900	–	●	–	–	–
<i>Typhlopasilia</i> GANGLBAUER, 1895					
<i>kocae</i> BERNHAUER, 1905	–	●	–	–	–
<i>winkleri endogaea</i> SCHEERPELTZ, 1957	●	–	–	–	–
<i>winkleri winkleri</i> SCHEERPELTZ, 1926	●	–	–	–	–
<i>Megaloscapa</i> SEIDLITZ, 1891					
<i>punctipennis</i> (KRAATZ, 1856)	●	●	–	–	●
= <i>hoelzeli</i> SCHEERPELTZ, 1944 (<i>Megaloscapa</i>)					
= <i>scheerpeltzi</i> LIKOVSKÝ, 1974 (<i>Megaloscapa</i>)					
<i>Phymatura</i> J. SAHLBERG, 1876					
<i>brevicollis</i> (KRAATZ, 1856)	●	–	●	●	●
<i>Pleurotobia</i> CASEY, 1906					
= <i>Phymaturosilusa</i> ROUBAL, 1932					
<i>magnifica</i> (ROUBAL, 1932)	–	–	●	–	●
<i>Pseudomicrodota</i> MACHULKA, 1935					
<i>paganettii</i> (BERNHAEUER, 1909)	●	–	●	●	●
= <i>flavicollis</i> BRUNDIN, 1948 (<i>Atheta</i>)					
= <i>jelineki</i> KRÁSA, 1914 (<i>Atheta</i>)					
<i>Pseudopasilia</i> GANGLBAUER, 1895					
<i>testacea</i> (BRISOUT DE BARNEVILLE, 1863)	–	●	–	–	–
<i>Rhopalocerina</i> REITTER, 1909					
<i>clavigera</i> (W. SCRIBA, 1859)	●	●	●	●	●
<i>Tachyusida</i> MULSANT et REY, 1872					
<i>gracilis</i> (ERICHSON, 1837)	●	●	⊙	●	●
Diestotina MULSANT et REY, 1871					
= <i>Silusina</i> FENYES, 1918					
<i>Silusa</i> ERICHSON, 1837					
= <i>Stenusa</i> KRAATZ, 1856					
<i>bodemeyeri</i> (EPPELSHEIM, 1883)	–	–	–	●	–
<i>rubiginosa</i> ERICHSON, 1837	●	●	●	●	●
<i>rubra</i> ERICHSON, 1839	●	●	●	●	●
Gyrophæenina KRAATZ, 1856					
<i>Agaricochara</i> KRAATZ, 1856					
<i>Agaricochara</i> KRAATZ, 1856					
<i>latissima</i> (STEPHENS, 1832)	●	●	●	●	●

<i>Agaricophaena</i> REITTER, 1909					
<i>boleti</i> (LINNAEUS, 1758)	•	•	•	•	•
<i>Brachida</i> MULSANT et REY, 1872					
<i>exigua</i> (HEER, 1839)	•	•	•	•	•
<i>Encephalus</i> STEPHENS, 1829					
<i>Encephalus</i> STEPHENS, 1829					
<i>complicans</i> (KIRBY et SPENCE, 1823)	•	•	•	•	•
<i>Gyrophæna</i> MANNERHEIM, 1830					
= <i>Leptarthrophæna</i> BLACKWELDER, 1952					
= <i>Phænogyra</i> MULSANT et REY, 1872					
<i>affinis</i> MANNERHEIM, 1830	•	•	•	•	•
<i>bihamata</i> THOMSON, 1867	•	•	•	•	•
<i>congrua</i> ERICHSON, 1837	•	–	–	•	•
= <i>fasciata</i> auct., nec MARSHAM, 1802					
<i>fasciata</i> (MARSHAM, 1802)	•	•	•	•	•
= <i>laevipennis</i> KRAATZ, 1856 (<i>Gyrophæna</i>)					
<i>gentilis</i> ERICHSON, 1839	•	•	•	•	•
<i>hanseni</i> A. STRAND, 1946	–	–	•	•	–
<i>joyi</i> WENDELER, 1924	•	•	•	•	•
<i>joyioides</i> WÜSTHOFF, 1937	•	•	•	•	•
<i>lucidula</i> ERICHSON, 1837	•	•	•	•	•
<i>manca</i> ERICHSON, 1839	•	•	•	•	•
= <i>angustata</i> STEPHENS, 1832 (<i>Aleochara</i>)					
<i>minima</i> ERICHSON, 1837	•	•	•	•	•
<i>munsteri</i> A. STRAND, 1935	•	–	–	•	•
<i>nana</i> (PAYKULL, 1800)	•	•	•	•	•
<i>nitidula</i> (GYLLENHAL, 1810)	•	•	•	•	•
<i>obsoleta</i> GANGLBAUER, 1895	•	–	–	–	•
<i>orientalis</i> A. STRAND, 1938	–	–	–	•	–
= <i>transsylvanica</i> ÁDÁM, 2008 (<i>Gyrophæna</i>)					
<i>polita</i> (GRAVENHORST, 1802)	•	–	–	–	•
<i>poweri</i> CROTCH, 1867	•	•	•	•	•
<i>pseudonana</i> A. STRAND, 1939	•	–	•	•	•
<i>pulchella</i> HEER, 1839	•	•	•	•	•
<i>rousi</i> M. DVORÁK, 1966	–	–	–	–	•
<i>rugipennis</i> MULSANT et REY, 1861	•	•	•	•	•
<i>strictula</i> ERICHSON, 1839	•	•	•	•	•

<i>transversalis</i> A. STRAND, 1939	●	—	●	—	●
<i>williamsi</i> A. STRAND, 1935	—	—	●	●	●
Homalotina HEER, 1839					
Anomognathus SOLIER, 1849					
= <i>Thectura</i> THOMSON, 1859					
<i>cuspidatus</i> (ERICHSON, 1839)	●	●	●	●	●
Homalota MANNERHEIM, 1830					
<i>plana</i> (GYLLENHAL, 1810)	●	●	●	●	●
Thecturota CASEY, 1894					
= <i>Pragensiella</i> MACHULKA, 1941					
<i>marchii</i> (DODERO, 1922)	●	—	●	●	—
= <i>magnifica</i> MACHULKA, 1941 (<i>Pragensiella</i>)					
Phytosina THOMSON, 1867					
Phytosus CURTIS, 1838					
= <i>Actosus</i> MULSANT et REY, 1872					
<i>spinifer</i> CURTIS, 1838	—	●	—	●	—
Placusini MULSANT et REY, 1871					
Placusa ERICHSON, 1837					
= <i>Calpusa</i> MULSANT et REY, 1872					
<i>adscita</i> ERICHSON, 1839	●	●	●	●	●
<i>atrata</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>complanata</i> ERICHSON, 1839	●	●	●	●	●
<i>depressa</i> MÄKLIN, 1845	●	●	●	●	●
<i>incompleta</i> SJÖBERG, 1934	●	●	●	●	●
<i>pumilio</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>tachyporoides</i> (WATTL, 1838)	●	●	●	●	●
Falagriini MULSANT et REY, 1873					
Anaulacaspis GANGLBAUER, 1895					
= <i>Falagriola</i> REITTER, 1909					
= <i>Melagria</i> CASEY, 1906					
<i>jonica</i> (BERNHAEUER, 1910)	—	●	—	—	—
<i>laevigata</i> (EPPELSHEIM, 1883)	●	●	●	●	●
<i>nigra</i> (GRAVENHORST, 1802)	●	●	●	●	●
Bohemiellina MACHULKA, 1941					
<i>flavipennis</i> (CAMERON, 1920)	●	—	—	—	—
= <i>paradoxa</i> MACHULKA, 1941 (<i>Bohemiellina</i>)					

Borboropora KRAATZ, 1862

= *Pseudoscopaeus* WEISE, 1877

kraatzii FUSS, 1862

reitteri (WEISE, 1877)

●	—	●	●	●
—	—	—	●	—

Cordalia JACOBS, 1925

= *Cardiola* MULSANT et REY, 1874

obscura (GRAVENHORST, 1802)

●	●	●	●	●
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Falagria LEACH, 1819

caesa ERICHSON, 1837

= *sulcata* PAYKULL, 1789 (*Staphylinus*)

splendens KRAATZ, 1858

sulcatula (GRAVENHORST, 1806)

●	●	●	●	●
●	●	●	●	—
●	●	●	●	●

Falagrioma CASEY, 1906

= *Falagriusa* ÁDÁM, 1987

thoracica (STEPHENS, 1832)

●	●	●	●	●
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Myrmecocephalus W. S. MACLEAY, 1873

= *Stenagria* SHARP, 1883

concinus (ERICHSON, 1839)

= *longipes* WOLLASTON, 1871 (*Falagria*)

●	—	●	—	—
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Myrmecopora SAULCY, 1865

Iliusa MULSANT et REY, 1874

fugax (ERICHSON, 1839)

—	●	—	—	—
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Myrmecopora SAULCY, 1865

pygmaea (SACHSE, 1852)

—	●	—	—	—
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Paraxenusia ASSING, 1997

laesa (ERICHSON, 1839)

—	●	—	—	—
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Xenusia MULSANT et REY, 1874

minima BERNHAUER, 1901

sulcata (KIESENWETTER, 1850)

= *lohmanderi* BERNHAUER, 1927 (*Myrmecopora*)

uvula (ERICHSON, 1840)

—	—	—	●	—
—	●	—	●	—
—	●	—	●	—

Tachyusini THOMSON, 1859

Brachyusa MULSANT et REY, 1874

concolor (ERICHSON, 1839)

●	●	●	●	●
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Dacrila MULSANT et REY, 1874

fallax (KRAATZ, 1856)

●	—	●	—	●
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<i>Dasygnypeta</i> LOHSE, 1974					
<i>velata</i> (ERICHSON, 1837)	●	●	●	●	●
<i>Gnypeta</i> THOMSON, 1858					
<i>caerulea</i> (C. R. SAHLBERG, 1830)	●	—	—	—	—
<i>carbonaria</i> (MANNERHEIM, 1830)	●	○	—	—	●
<i>ripicola</i> (KIESENWETTER, 1844)	●	●	●	●	●
<i>rubrior</i> TOTTENHAM, 1939	●	●	●	●	●
<i>Ischnopoda</i> STEPHENS, 1835					
= <i>Calischnopoda</i> REITTER, 1909					
= <i>Cathusya</i> MULSANT et REY, 1874					
= <i>Pischnopoda</i> TOTTENHAM, 1939					
<i>colorata</i> (FAIRMAIRE, 1860)	●	●	●	●	●
= <i>exarata</i> auct., nec MANNERHEIM, 1830					
<i>leucopus</i> (MARSHAM, 1802)	●	—	●	●	●
<i>scitula</i> (ERICHSON, 1837)	●	●	●	●	●
<i>ulbrichi</i> LOHSE, 1994	●	●	—	—	—
<i>umbratica</i> (ERICHSON, 1837)	●	●	●	●	●
<i>Tachyusa</i> ERICHSON, 1837					
= <i>Caliusa</i> MULSANT et REY, 1874					
= <i>Chyusata</i> TOTTENHAM, 1945					
<i>balteata</i> ERICHSON, 1839	●	—	—	●	●
<i>coarctata</i> ERICHSON, 1837	●	●	●	●	●
<i>coarctatoides</i> PASNÍK, 2006	●	●	—	●	—
<i>concinna</i> HEER, 1839	●	●	●	●	●
<i>constricta</i> ERICHSON, 1837	●	●	●	●	●
<i>nitella</i> FAUVEL, 1895	●	●	●	●	●
<i>nitidula</i> MULSANT et REY, 1875	●	—	—	—	—
<i>objecta</i> MULSANT et REY, 1870	●	●	●	●	●
<i>Thinonoma</i> THOMSON, 1859					
<i>atra</i> (GRAVENHORST, 1806)	●	●	●	●	●
Athetini CASEY, 1910					
Amischina MUONA, 1979, nom. nud.					
<i>Amidobia</i> THOMSON, 1858					
<i>talpa</i> (HEER, 1841)	●	●	●	●	●
<i>Amischa</i> THOMSON, 1858					
<i>analís</i> (GRAVENHORST, 1802)	●	●	●	●	●

<i>bifoveolata</i> (MANNERHEIM, 1830)	●	—	●	●	●
= <i>cavifrons</i> SHARP, 1869 (<i>Homalota</i>)					
= <i>strupii</i> SCHEERPELTZ, 1967 (<i>Amischa</i>)					
<i>decipiens</i> (SHARP, 1869)	●	●	●	●	●
<i>filum</i> (MULSANT et REY, 1870)	●	●	●	—	●
<i>forcipata</i> MULSANT et REY, 1873	●	●	●	●	●
<i>minima</i> MULSANT et REY, 1873	●	—	—	—	—
<i>nigrofusca</i> (STEPHENS, 1832)	●	●	●	●	●
= <i>arata</i> MULSANT et REY, 1873 (<i>Amischa</i>)					
= <i>sarsi</i> MUNSTER, 1927 (<i>Amischa</i>)					
= <i>simillima</i> SHARP, 1869 (<i>Homalota</i>)					
= <i>soror</i> KRAATZ, 1856 (<i>Homalota</i>)					
<i>Pycnota</i> MULSANT et REY, 1874					
= <i>Poctyna</i> MULSANT et REY, 1874					
<i>paradoxa</i> (MULSANT et REY, 1861)	●	—	●	●	●
= <i>nidorum</i> THOMSON, 1868 (<i>Lyprocorrhe</i>)					
Athetina CASEY, 1910					
<i>Alianta</i> THOMSON, 1858					
<i>incana</i> (ERICHSON, 1837)	●	●	●	●	●
<i>Alpinia</i> BRUNDIN, 1948					
= <i>Petrammostiba</i> SCHEERPELTZ, 1956					
<i>alpicola</i> (L. MILLER, 1859)	—	—	—	—	●
<i>alpina</i> G. BENICK et LOHSE, 1974	●	—	—	—	—
<i>austriaca</i> (BERNHAEUER, 1927)	●	—	—	—	—
<i>carpathica</i> (L. MILLER, 1868)	—	—	—	—	●
<i>karawankarum</i> SCHEERPELTZ, 1956	●	—	—	—	—
<i>lohseiana</i> ZERCHE, 1995	—	—	—	—	●
<i>montiumsanni</i> SCHEERPELTZ, 1956	●	—	—	—	—
<i>Atheta</i> THOMSON, 1858					
<i>Atheta</i> THOMSON, 1858					
= <i>Hypatheta</i> FENYES, 1918					
= <i>Megista</i> MULSANT et REY, 1873					
= <i>Tetropla</i> MULSANT et REY, 1874					
<i>aeneicollis</i> (SHARP, 1869)	●	●	●	●	●
= <i>pertyi</i> auct., nec HEER, 1839					
<i>alpiagrada</i> FAUVEL, 1900	●	—	—	—	—
<i>aquatica</i> (THOMSON, 1852)	●	—	—	●	●
<i>aquatilis</i> (THOMSON, 1867)	●	—	—	●	●

<i>britanniae</i> BERNHAUER et SCHEERPELTZ, 1926	●	●	●	●	●
= <i>fulvipennis</i> MULSANT et REY, 1873 (<i>Homalota</i>)					
= <i>reperta</i> SHARP, 1913 (<i>Homalota</i>)					
<i>brunneipennis</i> (THOMSON, 1852)	●	—	—	●	●
<i>castanoptera</i> (MANNERHEIM, 1830)	●	●	●	●	●
= <i>pertyi</i> HEER, 1839 (<i>Homalota</i>)					
<i>contristata</i> (KRAATZ, 1856)	●	●	—	●	●
<i>crassicornis</i> (FABRICIUS, 1793)	●	●	●	●	●
= <i>inoptata</i> SHARP, 1913 (<i>Homalota</i>)					
= <i>repanda</i> MULSANT et REY, 1874 (<i>Homalota</i>)					
<i>diversa diversa</i> (SHARP, 1869)	●	●	—	—	●
= <i>dluholuckae</i> ROUBAL, 1929 (<i>Atheta</i>)					
<i>diversa schuberti</i> SCHEERPELTZ, 1960	●	—	—	—	—
<i>ebenina</i> (MULSANT et REY, 1873)	●	—	—	●	●
= <i>petzi</i> BERNHAUER, 1908 (<i>Atheta</i>)					
<i>ermischi</i> G. BENICK, 1934	●	—	—	○	—
<i>euryptera</i> (STEPHENS, 1832)	●	●	●	●	●
<i>fungicola</i> (THOMSON, 1852)	●	—	—	●	●
<i>gracilicollis</i> G. BENICK, 1940	●	—	—	●	●
<i>graminicola</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>heymesii</i> HUBENTHAL, 1913	●	—	—	—	●
<i>hummleri</i> BERNHAUER, 1898	—	●	—	—	—
<i>hypnorum</i> (KIESENWETTER, 1850)	●	—	●	●	●
<i>incognita</i> (SHARP, 1869)	●	●	●	●	●
<i>laevicauda</i> J. SAHLBERG, 1876	●	—	—	●	●
= <i>montivagans</i> EPPELSHEIM, 1892 (<i>Liogluta</i>)					
<i>nigritula</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>pachycera</i> (EPPELSHEIM, 1893)	●	—	—	—	—
= <i>minarzi</i> BERNHAUER, 1936 (<i>Atheta</i>)					
= <i>woerndlei</i> BERNHAUER, 1917 (<i>Atheta</i>)					
<i>paracrassicornis</i> BRUNDIN, 1954	●	●	●	●	●
<i>pechlaneri</i> SCHEERPELTZ, 1933	●	—	—	—	—
= <i>robustula</i> SCHEERPELTZ, 1960 (<i>Atheta</i>)					
<i>pfaundleri</i> G. BENICK, 1940	●	—	—	—	●
<i>pilicornis</i> (THOMSON, 1852)	●	—	●	●	●
= <i>nigronitida</i> ROUBAL, 1929 (<i>Atheta</i>)					
<i>strandiella</i> BRUNDIN, 1954	●	—	—	—	○
<i>triangulum</i> (KRAATZ, 1856)	●	●	●	●	●

<i>velebitica</i> ÁDÁM, 2010	–	●	–	–	–
<i>xanthopus</i> (THOMSON, 1856)	●	●	●	●	●
<i>Bessobia</i> THOMSON, 1858					
<i>excellens</i> (KRAATZ, 1856)	●	–	–	●	●
<i>fungivora</i> (THOMSON, 1867)	●	●	●	●	●
<i>monticola</i> (THOMSON, 1852)	●	●	–	●	●
<i>occulta</i> (ERICHSON, 1837)	●	●	●	●	●
<i>spatula</i> (FAUVEL, 1875)	●	●	–	●	●
= <i>ihsseniana</i> G. BENICK, 1970 (<i>Atheta</i>)					
= <i>lineatocaudata</i> SCHEERPELTZ, 1960 (<i>Atheta</i>)					
= <i>wallisi</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>Boreostiba</i> LOHSE, 1990					
<i>piligera mira</i> G. BENICK, 1970	●	–	–	–	–
<i>Chaetida</i> MULSANT et REY, 1874					
<i>longicornis</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>Coproceramius</i> GISTEL, 1857					
= <i>Badura</i> MULSANT et REY, 1873					
= <i>Dimetrota</i> auct., nec MULSANT et REY, 1873					
<i>aeneipennis</i> (THOMSON, 1856)	●	–	–	●	●
= <i>picipennis</i> auct., nec MANNERHEIM, 1843					
<i>allocera</i> EPPELSHEIM, 1893	●	–	–	●	●
= <i>silesiaca</i> GERHARDT, 1906 (<i>Atheta</i>)					
<i>atramentaria</i> (GYLLENHAL, 1810)	●	●	●	●	●
<i>cauta</i> (ERICHSON, 1837)	●	●	●	●	●
= <i>parvula</i> auct., nec MANNERHEIM, 1830					
<i>cinnamoptera</i> (THOMSON, 1856)	●	–	●	●	●
<i>episcopalis</i> BERNHAUER, 1910	●	●	●	●	●
<i>europaea</i> LIKOVSKÝ, 1984	●	●	●	●	●
= <i>livida</i> MULSANT et REY, 1852 (<i>Homalota</i>)					
<i>ischnocera</i> THOMSON, 1870	●	–	●	●	●
<i>knabli</i> G. BENICK, 1938	●	–	–	–	–
<i>laevana</i> (MULSANT et REY, 1852)	●	●	●	●	●
<i>leonhardi</i> BERNHAUER, 1911	●	–	–	●	●
<i>macrocera</i> (THOMSON, 1856)	●	●	●	●	●
<i>malleiformis</i> G. BENICK, 1975	●	●	–	–	–
<i>marcida</i> (ERICHSON, 1837)	●	●	●	●	●
<i>nigripes</i> (THOMSON, 1856)	●	●	–	●	●
<i>parapicipennis</i> BRUNDIN, 1954	●	–	●	●	●

<i>picipennoides</i> HANSEN, 1932	●	—	●	—	—
<i>puncticollis</i> G. BENICK, 1938	●	—	—	—	—
<i>putrida</i> (KRAATZ, 1856)	●	●	●	●	●
<i>reissi</i> G. BENICK, 1936	●	—	—	—	—
<i>setigera</i> (SHARP, 1869)	●	—	●	●	●
<i>subrugosa</i> (MÄRKEL et KIESENWETTER, 1848)	●	—	—	—	●
<i>Dalotia</i> CASEY, 1910					
<i>coriaria</i> (KRAATZ, 1856)	●	●	●	●	●
= <i>wynigeri</i> SCHEERPELTZ, 1970 (<i>Atheta</i>)					
<i>nidicola</i> (JOHANSEN, 1914)	●	—	●	●	●
= <i>cerasina</i> MESCHNIGG, 1943 (<i>Atheta</i>)					
<i>Lyprocorrhe</i> THOMSON, 1859					
= <i>Datomicra</i> MULSANT et REY, 1874					
<i>anceps</i> (ERICHSON, 1837)	●	●	●	●	●
<i>canescens</i> (SHARP, 1869)	●	—	●	—	●
<i>celata</i> (ERICHSON, 1837)	●	●	—	●	●
= <i>arenicola</i> THOMSON, 1868 (<i>Atheta</i>)					
= <i>exsecta</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>dadopora</i> THOMSON, 1867	●	●	●	●	●
= <i>bufonis</i> BERNHAUER, 1900 (<i>Atheta</i>)					
= <i>crebrepunctata</i> G. BENICK, 1940 (<i>Atheta</i>)					
<i>nigra</i> (KRAATZ, 1856)	●	●	●	●	●
= <i>delecta</i> G. BENICK, 1974 (<i>Atheta</i>)					
= <i>zosteræ</i> auct., nec THOMSON, 1856					
<i>sordidula</i> (ERICHSON, 1837)	●	●	●	●	●
<i>transitoria</i> G. BENICK, 1940	●	—	—	—	—
<i>zosteræ</i> (THOMSON, 1856)	●	●	●	—	●
= <i>hodierna</i> SHARP, 1869 (<i>Homalota</i>)					
<i>Microdota</i> MULSANT et REY, 1873					
= <i>Eurodotina</i> PACE, 2004					
<i>aegra</i> (HEER, 1841)	●	—	●	●	●
<i>amicorum</i> LOHSE, 1973	●	—	●	●	●
<i>amicula</i> (STEPHENS, 1832)	●	●	●	●	●
= <i>nuda</i> G. BENICK, 1974 (<i>Atheta</i>)					
= <i>sericea</i> MULSANT et REY, 1852 (<i>Homalota</i>)					
<i>atomaria</i> (KRAATZ, 1856)	●	●	—	—	●
<i>atricolor</i> (SHARP, 1869)	●	—	—	●	—
<i>benickiella</i> BRUNDIN, 1948	●	●	●	●	●
= <i>minox</i> G. BENICK, 1974 (<i>Atheta</i>)					

= <i>rhopalocera</i> SCHEERPELTZ, 1958 (<i>Atheta</i>)					
= <i>validiuscula</i> auct., nec KRAATZ, 1856					
<i>boreella</i> BRUNDIN, 1948	●	●	●	●	●
<i>contractipennis</i> G. BENICK 1970	●	—	●	—	—
<i>dalmatina</i> BERNHAUER, 1927	—	●	—	—	—
<i>dura</i> BRUNDIN, 1948	●	—	—	—	—
= <i>nitidiceps</i> SCHEERPELTZ, 1960 (<i>Atheta</i>)					
<i>excelsa</i> BERNHAUER, 1911	●	—	—	●	●
<i>excisa</i> (EPPELSHEIM, 1883)	●	●	●	●	●
<i>excisoides</i> G. BENICK, 1974	●	—	●	—	●
<i>foveicollis</i> (KRAATZ, 1856)	●	—	—	—	●
= <i>dilatata</i> G. BENICK, 1970 (<i>Atheta</i>)					
= <i>kaiseri</i> BERNHAUER, 1936 (<i>Atheta</i>)					
<i>ganglbaueri</i> BRUNDIN, 1948	●	●	●	●	●
= <i>mortuorum</i> auct., nec THOMSON, 1867					
<i>glabricula</i> THOMSON, 1867	●	—	—	●	●
= <i>immixta</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>incommoda</i> BRUNDIN, 1948	●	—	—	—	—
= <i>postcognita</i> G. BENICK, 1970 (<i>Atheta</i>)					
<i>indubia</i> (SHARP, 1869)	●	●	●	●	●
= <i>koltzei</i> BERNHAUER, 1928 (<i>Atheta</i>)					
<i>inquinula</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>liliputana</i> (BRISOUT DE BARNEVILLE, 1860)	●	—	●	—	○
= <i>alpina</i> G. BENICK, 1940 (<i>Atheta</i>)					
<i>minuscula</i> (BRISOUT DE BARNEVILLE, 1860)	●	—	—	—	●
= <i>atomaroides</i> BRUNDIN, 1948 (<i>Atheta</i>)					
= <i>glabra</i> G. BENICK, 1974 (<i>Atheta</i>)					
= <i>parallelipennis</i> ROUBAL, 1929 (<i>Atheta</i>)					
= <i>perexigua</i> SHARP, 1869 (<i>Homalota</i>)					
<i>palleola</i> (ERICHSON, 1837)	●	●	●	●	●
<i>pittionii</i> SCHEERPELTZ, 1950	●	●	●	●	●
= <i>parvicornis</i> auct., nec MULSANT et REY, 1873					
<i>spatuloides</i> G. BENICK, 1939	●	—	—	●	—
<i>subtilis</i> (W. SCRIBA, 1866)	●	●	●	●	●
<i>Notothecta</i> THOMSON, 1858					
= <i>Alaobia</i> THOMSON, 1858					
= <i>Bernhaueria</i> RAMBOUSEK, 1916					
= <i>Ceritaxa</i> MULSANT et REY, 1873					
= <i>Dimetrota</i> MULSANT et REY, 1873					
= <i>Hilara</i> MULSANT et REY, 1873					

= <i>Mycota</i> MULSANT et REY, 1874					
= <i>Neohilara</i> LOHSE, 1971					
= <i>Strobilocera</i> GANGLBAUER, 1895					
<i>cadaverina</i> (BRISOUT DE BARNEVILLE, 1860)	●	●	●	●	●
<i>capitulata</i> (EPELSHEIM, 1880)	–	–	–	●	–
<i>confusa</i> (MÄRKEL, 1845)	●	–	●	●	●
<i>dilaticornis</i> (KRAATZ, 1856)	●	–	●	–	–
= <i>palatina</i> G. BENICK, 1974 (<i>Atheta</i>)					
= <i>spissata</i> MULSANT et REY, 1873 (<i>Ceritaxa</i>)					
<i>flavipes</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>gagatina</i> (BAUDI DI SELVE, 1848)	●	●	●	●	●
= <i>liepolti</i> BERNHAUER, 1940 (<i>Atheta</i>)					
<i>hansseni</i> A. STRAND, 1943	●	●	–	●	●
<i>hybrida</i> (SHARP, 1869)	●	●	●	●	●
= <i>mobilis</i> G. BENICK, 1962 (<i>Atheta</i>)					
<i>machulkai</i> G. BENICK, 1974	–	–	●	–	●
<i>membranata</i> G. BENICK, 1974	●	–	●	–	–
<i>pallidicornis</i> (THOMSON, 1856)	●	●	●	●	●
<i>paradoxa</i> (RAMBOUSEK, 1916)	–	–	●	–	–
<i>pervagata</i> G. BENICK, 1974	●	●	●	●	●
= <i>dilaticornis</i> auct., nec KRAATZ, 1856					
<i>scapularis</i> (C. R. SAHLBERG, 1831)	●	●	●	●	●
= <i>alluvialis</i> ÁDÁM, 1994 (<i>Ceritaxa</i>)					
<i>singularis</i> BERNHAUER, 1912	–	–	–	●	–
<i>sodalis</i> (ERICHSON, 1837)	●	●	●	●	●
= <i>norica</i> BERNHAUER, 1941 (<i>Atheta</i>)					
= <i>scheerpeltzi</i> BERNHAUER, 1940 (<i>Atheta</i>)					
<i>spelaea</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>macroptera</i> BERNHAUER, 1913 (<i>Atheta</i>)					
= <i>slovenica</i> LIKOVSKÝ, 1984 (<i>Atheta</i>)					
<i>subterranea</i> (MULSANT et REY, 1853)	●	–	●	●	●
= <i>diversicornis</i> ROUBAL, 1939 (<i>Stichoglossa</i>)					
<i>testaceipes</i> (HEER, 1839)	●	●	●	●	●
= <i>degenerata</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>trinotata</i> (KRAATZ, 1856)	●	●	●	●	●
= <i>obenbergeri</i> ROUBAL, 1942 (<i>Atheta</i>)					
<i>voeslauensis</i> BERNHAUER, 1944	●	–	●	–	●
= <i>griepi</i> SCHEERPELTZ, 1954 (<i>Atheta</i>)					
= <i>hamoriae</i> ÁDÁM, 1987 (<i>Ceritaxa</i>)					
= <i>viennensis</i> G. BENICK, 1974 (<i>Atheta</i>)					

<i>wasserburgeri</i> BERNHAUER, 1932	—	●	●	—	—
= <i>flavipes</i> HOCHHUTH, 1860 (<i>Oxypoda</i>)					
<i>Paralpinia</i> G. BENICK, 1974					
<i>hercegovinensis</i> BERNHAUER, 1899	●	—	—	—	—
= <i>strupiana</i> SCHEERPELTZ, 1956 (<i>Alpinia</i>)					
<i>Philhygra</i> MULSANT et REY, 1873					
= <i>Hygroecia</i> MULSANT et REY, 1873					
= <i>Pelurga</i> MULSANT et REY, 1874					
= <i>Pseudohygroecia</i> BERNHAUER, 1929					
<i>arctica</i> (THOMSON, 1856)	●	—	—	●	●
= <i>clavipes</i> SHARP, 1869 (<i>Homalota</i>)					
= <i>punctulata</i> J. SAHLBERG, 1876 (<i>Atheta</i>)					
<i>balcanicola</i> SCHEERPELTZ, 1968	●	●	●	●	●
= <i>balcanensis</i> LIKOVSKÝ, 1984 (<i>Atheta</i>)					
= <i>balcanica</i> BRUNDIN, 1944 (<i>Atheta</i>)					
= <i>tibiscina</i> ÁDÁM, 1987 (<i>Atheta</i>)					
<i>crisiana</i> BERNHAUER, 1929	—	—	⊙	—	—
<i>debilis</i> (ERICHSON, 1837)	●	—	—	●	●
<i>deformis</i> (KRAATZ, 1856)	●	—	—	—	●
<i>elongatula</i> (GRAVENHORST, 1802)	●	●	●	●	●
= <i>transsilvanica</i> G. BENICK, 1943 (<i>Atheta</i>)					
= <i>wankaiana</i> BERNHAUER, 1927 (<i>Atheta</i>)					
<i>fallaciosa</i> (SHARP, 1869)	●	—	—	●	●
<i>grisea</i> (THOMSON, 1852)	●	—	—	●	●
<i>gyllenhalii</i> (THOMSON, 1856)	●	—	—	—	●
= <i>tubingensis</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>hygrobia</i> (THOMSON, 1856)	●	—	●	●	●
= <i>cambricina</i> KEYS, 1933 (<i>Atheta</i>)					
= <i>magniceps</i> J. SAHLBERG, 1876 (<i>Atheta</i>)					
<i>hygrotopora</i> (KRAATZ, 1856)	●	●	●	●	●
<i>kaiseriana</i> BRUNDIN, 1944	●	—	●	—	—
<i>luridipennis</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>malleus</i> JOY, 1913	●	●	●	●	●
= <i>hygrobia</i> auct., nec THOMSON, 1856					
<i>melanocera</i> (THOMSON, 1856)	●	—	—	○	○
<i>obtusangula</i> JOY, 1913	●	—	—	—	—
<i>palustris</i> (KIESENWETTER, 1844)	●	●	●	●	●
<i>parca</i> (MULSANT et REY, 1873)	●	●	●	—	●
= <i>nannion</i> JOY, 1931 (<i>Hygroecia</i>)					

<i>pseudoelongatula</i> BERNHAUER, 1907	●	—	●	—	●
<i>rhenana</i> G. BENICK, 1965	●	—	—	—	—
<i>ripicola</i> HANSEN, 1932	●	—	—	—	●
<i>rugulosa</i> (HEER, 1839)	●	—	—	●	●
= <i>brisouti</i> HAROLD, 1867 (<i>Homalota</i>)					
= <i>gracilis</i> G. BENICK, 1965 (<i>Atheta</i>)					
= <i>morio</i> auct., nec HEER, 1839					
<i>scotica</i> (ELLIMAN, 1909)	●	—	—	—	●
= <i>caucasica</i> BRUNDIN, 1944 (<i>Atheta</i>)					
<i>sequanica</i> (BRISOUT DE BARNEVILLE, 1860)	●	—	●	—	●
<i>terminalis</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>tmolosensis</i> BERNHAUER, 1940	●	—	●	—	●
= <i>dentifera</i> BRUNDIN, 1944 (<i>Atheta</i>)					
= <i>similata</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>vindobonensis</i> BRUNDIN, 1944	●	●	●	—	●
<i>volans</i> (W. SCRIBA, 1859)	●	—	●	●	●
= <i>halophila</i> THOMSON, 1861 (<i>Atheta</i>)					
= <i>tomlini</i> JOY, 1913 (<i>Atheta</i>)					
<i>Plataraea</i> THOMSON, 1858					
<i>depressa</i> (GRAVENHORST, 1802)	●	●	●	●	—
= <i>brunnea</i> auct., nec PAYKULL, 1789 (<i>Staphylinus</i>)					
= <i>nigriceps</i> MARSHAM, 1802 (<i>Staphylinus</i>)					
<i>dubiosa</i> G. BENICK, 1934	●	●	●	●	●
<i>elegans</i> G. BENICK, 1934	●	●	●	●	●
<i>interurbana</i> BERNHAUER, 1899	●	●	●	●	●
?= <i>verbekei</i> HAGHEBAERT, 1990					
<i>nigrifrons</i> (ERICHSON, 1839)	●	—	—	—	○
<i>spaethi</i> BERNHAUER, 1898	●	—	●	●	—
<i>Rhagocneme</i> MUNSTER, 1923					
= <i>Neorhagocneme</i> MACHULKA, 1941					
<i>subsinuata</i> (ERICHSON, 1839)	●	—	●	●	●
<i>Traumoecia</i> MULSANT et REY, 1874					
= <i>Anopleta</i> MULSANT et REY, 1874					
= <i>Ouralia</i> MULSANT et REY, 1873					
<i>ammanni</i> G. BENICK, 1970	●	—	●	—	●
= <i>volitans</i> G. BENICK, 1970 (<i>Atheta</i>)					
<i>boehmei</i> LINKE, 1934	●	—	—	●	—
<i>cellaria</i> G. BENICK, 1940	●	—	—	—	—
<i>corvina</i> (THOMSON, 1856)	●	—	●	●	●

<i>depressicollis</i> (FAUVEL, 1875)	●	–	–	●	●
<i>divisa</i> (MÄRKEL, 1845)	●	–	●	●	●
<i>harwoodi</i> B. S. WILLIAMS, 1930	●	–	●	●	●
<i>kochi</i> ROUBAL, 1937	●	–	●	–	●
= <i>schmausi</i> G. BENICK, 1970 (<i>Atheta</i>)					
= <i>semicircularis</i> G. BENICK, 1970 (<i>Atheta</i>)					
= <i>strupiana</i> SCHEERPELTZ, 1960 (<i>Atheta</i>)					
= <i>strupiiana</i> G. BENICK et LOHSE, 1974 (<i>Atheta</i>)					
<i>picipes</i> (THOMSON, 1856)	●	●	●	●	●
= <i>excavata</i> GYLLENHAL, 1827 (<i>Aleochara</i>)					
<i>puberula</i> (SHARP, 1869)	●	●	–	●	●
= <i>goettingensis</i> G. BENICK, 1970 (<i>Atheta</i>)					
= <i>luctuosa</i> auct., nec MULSANT et REY, 1853					
= <i>muelleri</i> G. BENICK, 1974 (<i>Atheta</i>)					
= <i>pivicornis</i> MULSANT et REY, 1873 (<i>Ouralia</i>)					
<i>ravilla</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>angusticollis</i> THOMSON, 1856 (<i>Homalota</i>)					
<i>sodermani</i> BERNHAUER, 1931	●	–	–	–	●
<i>speluncicollis</i> BERNHAUER, 1909	●	–	●	●	–
= <i>styriaca</i> BERNHAUER, 1936 (<i>Atheta</i>)					
<i>taxiceroides</i> MUNSTER, 1932	●	●	●	●	●
= <i>olbrichi</i> SCHEERPELTZ, 1947 (<i>Atheta</i>)					
<i>vaga</i> (HEER, 1839)	●	●	●	●	●
= <i>nigricornis</i> THOMSON, 1852 (<i>Homalota</i>)					
<i>Trochanterella</i> BRUNDIN, 1954					
<i>cribripennis</i> J. SAHLBERG, 1890	●	–	–	●	–
<i>Xenota</i> MULSANT et REY, 1874					
<i>lativentris</i> (J. SAHLBERG, 1876)	●	●	●	●	●
= <i>myrmecobia</i> KRAATZ, 1856 (<i>Homalota</i>)					
<i>Alnemekhez nem kapcsolt</i> <i>Atheta</i> (<i>Atheta</i> not assigned to subgenera)					
<i>autumnalis</i> (ERICHSON, 1839)	●	–	●	●	●
<i>basicornis</i> (MULSANT et REY, 1852)	●	–	●	●	●
<i>boletophila</i> (THOMSON, 1856)	●	–	●	●	●
<i>georgii</i> ÁDÁM, 2008	–	–	–	●	–
<i>intermedia</i> (THOMSON, 1852)	●	–	●	–	●
<i>liturata</i> (STEPHENS, 1832)	●	●	●	●	●
<i>mortuorum</i> THOMSON, 1867	–	–	●	●	–

<i>oblita</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>hoyosi</i> BERNHAUER, 1936 (<i>Atheta</i>)					
<i>procera</i> (KRAATZ, 1856)	●	–	–	●	●
<i>serrata</i> G. BENICK, 1938	●	–	–	–	–
<i>sparreschneideri</i> MUNSTER, 1923	●	–	–	–	–
= <i>anisi</i> BERNHAUER, 1913 (<i>Atheta</i>)					
<i>subglabra</i> (SHARP, 1869)	●	–	●	–	●
<i>Bellatheta</i> ROUBAL, 1928					
<i>Bellatheta</i> ROUBAL, 1928					
= <i>Emmelostiba</i> PACE, 1982					
<i>fatrica</i> ROUBAL, 1928	●	–	–	–	●
= <i>aleuonotoides</i> G. BENICK, 1943 (<i>Atheta</i>)					
= <i>glabronitida</i> ROUBAL, 1937 (<i>Atheta</i>)					
<i>Dadobia</i> THOMSON, 1858					
<i>immersa</i> (ERICHSON, 1837)	●	–	●	●	●
<i>Dinaraea</i> THOMSON, 1858					
<i>aequata</i> (ERICHSON, 1837)	●	●	●	●	●
<i>angustula</i> (GYLLENHAL, 1810)	●	●	●	●	●
= <i>hubenthali</i> HEYMES, 1929 (<i>Atheta</i>)					
= <i>hungarica</i> ÁDÁM, 1994 (<i>Dinaraea</i>)					
<i>arcana</i> (ERICHSON, 1839)	●	●	–	●	●
<i>gravigranulata</i> (G. BENICK, 1940)	–	–	●	–	–
= <i>petraea</i> ÁDÁM, 1992 (<i>Dinaraea</i>)					
<i>linearis</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>Eumorphotheta</i> ÁDÁM, 2008					
<i>siculorum</i> (ÁDÁM, 2008)	–	–	–	●	–
<i>Liogluta</i> THOMSON, 1858					
= <i>Oreostiba</i> GANGLBAUER, 1895					
= <i>Thinobaena</i> THOMSON, 1859					
<i>alpestris</i> (HEER, 1839)	●	●	●	●	●
= <i>leederi</i> BERNHAUER, 1936 (<i>Atheta</i>)					
= <i>nitidiuscula</i> SHARP, 1869 (<i>Homalota</i>)					
= <i>nitidula</i> KRAATZ, 1856 (<i>Homalota</i>)					
<i>bosnica</i> (GANGLBAUER, 1895)	–	●	–	●	–
<i>granigera</i> (KIESENWETTER, 1850)	●	●	●	●	●
= <i>sexnotata</i> THOMSON, 1871 (<i>Atheta</i>)					
<i>longiuscula</i> (GRAVENHORST, 1802)	●	●	●	●	●

<i>micans</i> (MULSANT et REY, 1852)	●	●	—	●	●
= <i>letzneri</i> EPPELSHEIM, 1880 (<i>Homalota</i>)					
= <i>microptera</i> auct., nec THOMSON, 1867					
<i>microptera</i> THOMSON, 1867	●	●	●	●	●
= <i>apennina</i> BERNHAUER, 1914 (<i>Atheta</i>)					
= <i>oblonga</i> ERICHSON, 1839 (<i>Homalota</i>)					
= <i>oblongiuscula</i> SHARP, 1869 (<i>Homalota</i>)					
<i>pagana</i> (ERICHSON, 1839)	●	●	●	●	●
= <i>obirensis</i> MESCHNIGG, 1942 (<i>Atheta</i>)					
<i>roettgeni</i> (BERNHAEUER, 1903)	●	—	—	—	—
<i>tibialis</i> (HEER, 1839)	●	—	—	●	●
<i>vestita</i> (GRAVENHORST, 1806)	○	—	—	—	—
<i>wuesthoffi</i> (G. BENICK, 1938)	●	●	●	●	●
<i>Ousipalia</i> GOZIS, 1886					
<i>caesula</i> (ERICHSON, 1839)	●	—	—	●	●
<i>Pachnida</i> MULSANT et REY, 1874					
<i>nigella</i> (ERICHSON, 1837)	●	—	●	●	●
<i>Paranopleta</i> BRUNDIN, 1954					
<i>inhabilis</i> (KRAATZ, 1856)	—	—	—	—	●
<i>Pseudotyphlopasilia</i> PACE, 1983					
<i>Typhlusa</i> PACE, 1983					
<i>anophthalma</i> (BERNHAEUER, 1903)	—	●	—	—	—
Strigotina CASEY, 1910					
<i>Acrotona</i> THOMSON, 1859					
<i>Acrotona</i> THOMSON, 1859					
= <i>Colpodota</i> MULSANT et REY, 1873					
<i>aterrima</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>benicki</i> (ALLEN, 1940)	●	●	●	●	●
= <i>pusilla</i> BRUNDIN, 1952 (<i>Atheta</i>)					
<i>convergens</i> (A. STRAND, 1958)	●	●	●	●	●
= <i>obfuscata</i> auct., nec GRAVENHORST, 1802					
<i>exigua</i> (ERICHSON, 1837)	●	—	⊙	●	●
<i>muscorum</i> (BRISOUT DE BARNEVILLE, 1860)	●	●	●	●	●
<i>nigerrima</i> (AUBÉ, 1850)	●	—	●	●	●
<i>obfuscata</i> (GRAVENHORST, 1802)	●	—	●	●	●
<i>parens</i> (MULSANT et REY, 1852)	●	●	●	●	●
<i>parvula</i> (MANNERHEIM, 1830)	●	●	●	●	●
= <i>parva</i> C. R. SAHLBERG, 1831 (<i>Aleochara</i>)					

<i>piceorufa</i> (MULSANT et REY, 1873)	●	●	●	●	●
= <i>breiti</i> BRUNDIN, 1952 (<i>Atheta</i>)					
<i>pilosicollis</i> (BRUNDIN, 1952)	–	●	●	●	●
<i>pseudotenera</i> (CAMERON, 1933)	●	–	●	–	●
<i>pygmaea</i> (GRAVENHORST, 1802)	●	–	●	●	●
<i>sylvicola</i> (KRAATZ, 1856)	●	–	–	–	●
= <i>planipennis</i> THOMSON, 1855 (<i>Oxypoda</i>)					
<i>trogldytes</i> (MOTSCHULSKY, 1858)	●	●	●	●	●
= <i>consanguinea</i> EPPELSHEIM, 1875 (<i>Homalota</i>)					
<i>Coprothassa</i> THOMSON, 1859					
<i>melanaria</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>Hemitropia</i> MULSANT et REY, 1874					
= <i>Nehemitropia</i> LOHSE, 1971					
<i>lividipennis</i> (MANNERHEIM, 1830)	●	●	●	●	●
= <i>sordida</i> MARSHAM, 1802 (<i>Staphylinus</i>)					
<i>Lypoglossa</i> FENYES, 1918					
= <i>Megacrotona</i> SCHEERPELTZ, 1968					
<i>lateralis</i> (MANNERHEIM, 1830)	●	–	○	●	●
<i>Mocyta</i> MULSANT et REY, 1874					
<i>ampliocollis</i> (MULSANT et REY, 1874)	●	–	–	–	●
<i>clientula</i> (ERICHSON, 1839)	●	●	●	●	●
<i>fungi</i> (GRAVENHORST, 1806)	●	●	●	●	●
= <i>cingulata</i> HEER, 1839 (<i>Homalota</i>)					
<i>fussi</i> (BERNHAEUER, 1908)	●	●	●	●	–
= <i>nitens</i> FUSS, 1868 (<i>Homalota</i>)					
<i>gilvicollis</i> (SCHEERPELTZ, 1949)	●	–	–	–	–
<i>negligens</i> (MULSANT et REY, 1873)	●	●	●	●	●
<i>orbata</i> (ERICHSON, 1837)	●	●	●	●	●
<i>orphana</i> (ERICHSON, 1837)	●	●	●	●	●
<i>Mycetota</i> ÁDÁM, 1987					
= <i>Oxypodera</i> auct., nec BERNHAUER, 1915					
<i>fimorum</i> (BRISOUT DE BARNEVILLE, 1860)	●	●	●	●	●
<i>laticollis</i> (STEPHENS, 1832)	●	●	●	●	●
<i>Pachyatheta</i> MUNSTER, 1925					
<i>cribrata</i> (KRAATZ, 1856)	●	–	●	●	●
= <i>fagi</i> G. BENICK, 1974 (<i>Atheta</i>)					
<i>Tolypotheca</i> ÁDÁM, 1992					
<i>emese</i> ÁDÁM, 1992	–	–	●	–	–

Geostibina SEEVERS, 1978

= *Callicerina* JAKOBSON, 1908

Alevonota THOMSON, 1858

= *Aleuonota* THOMSON, 1861

= *Enalodroma* THOMSON, 1859

= *Liota* MULSANT et REY, 1874

egregia (RYE, 1876)

gracilentia (ERICHSON, 1839)

hepatica (ERICHSON, 1839)

rufotestacea (KRAATZ, 1856)

= *aurantiaca* FAUVEL, 1895 (*Aleuonota*)

Aloconota THOMSON, 1858

Aloconota THOMSON, 1858

= *Glossola* FOWLER, 1888

appulsa (W. SCRIBA, 1868)

cambrica (WOLLASTON, 1855)

currax (KRAATZ, 1856)

debilicornis (ERICHSON, 1839)

eichhoffi (W. SCRIBA, 1868)

ernestinae (BERNHAEUER, 1898)

grandicornis (FAUVEL, 1900)

= *petziana* BERNHAEUER, 1926 (*Atheta*)

gregaria (ERICHSON, 1839)

insecta (THOMSON, 1856)

mediterranea (G. BENICK, 1941)

mihoki (BERNHAEUER, 1913)

monacha (BERNHAEUER, 1898)

pfefferi (ROUBAL, 1929)

planifrons (G. WATERHOUSE, 1863)

subgrandis (BRUNDIN, 1954)

sulcifrons (STEPHENS, 1832)

Disopora THOMSON, 1859

languida (ERICHSON, 1837)

longicollis (MULSANT et REY, 1852)

ultima (G. BENICK et LOHSE, 1959)

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Callicerus GRAVENHORST, 1802

= *Semiris* HEER, 1839

= *Sphaerotaxus* BERNHAUER, 1915

fulvicornis EPPELSHEIM, 1883

— ● — — —

obscurus GRAVENHORST, 1802

● ● ● — ●

rigidicornis (ERICHSON, 1839)

● ● — ● ●

sparsicollis BERNHAUER, 1915

— ● ● — —

Earota MULSANT et REY, 1874

reyi (KIESENWETTER, 1850)

— ● — — —

Geostiba THOMSON, 1858

Geostiba THOMSON, 1858

= *Evanystes* GISTEL, 1856

= *Sipalia* auct., nec MULSANT et REY, 1853

circellaris (GRAVENHORST, 1806)

● ● ● ● ●

Sibiota CASEY, 1906

= *Ditroposipalia* SCHEERPELTZ, 1951

stussineri (BERNHAUER, 1914)

— ● — — —

zoufali (RAMBOUSEK, 1915)

— ● — — —

Tropogastrosipalia SCHEERPELTZ, 1951

armicollis (BREIT, 1917)

— ● — — —

biokovens PACE, 1990

— ● — — —

chyzeri (EPPELSHEIM, 1883)

— — ● ● ●

curzolae (BERNHAUER, 1932)

— ● — — —

hummleri (BERNHAUER, 1932)

— ● — — —

mihoki (BERNHAUER, 1932)

— — — ● —

= *biharica* PACE, 1990 (*Geostiba*)

mosorica ASSING, 2005

— ● — — —

spinicollis (KRAATZ, 1862)

● ● ○ — —

= *carinthiaca* SCHEERPELTZ, 1957 (*Sipalia*)

spizzana (BERNHAUER, 1932)

— ● — — —

Typhlusida CASEY, 1906

= *Lioglutosipalia* SCHEERPELTZ, 1951

= *Sipalotricha* SCHEERPELTZ, 1931

= *Tylosipalia* SCHEERPELTZ, 1951

arida (EPPELSHEIM, 1881)

— ● — — —

bernhaueri BREIT, 1912

— — — ● —

cuneiformis (KRAATZ, 1856)

— — ● — ●

= *gyorffy* BERNHAUER, 1929 (*Sipalia*)

= <i>hcejkai</i> ROUBAL, 1932 (<i>Sipalia</i>)					
= <i>kocsii</i> BERNHAUER, 1910 (<i>Sipalia</i>)					
<i>deubeli</i> (BERNHAEUER, 1909)	—	—	—	●	—
<i>flava</i> (KRAATZ, 1856)	●	—	—	—	—
= <i>carnica</i> SCHEERPELTZ, 1958 (<i>Sipalia</i>)					
<i>infirmata</i> (WEISE, 1878)	—	—	—	●	●
= <i>pacei</i> ZERCHE, 1988 (<i>Geostiba</i>)					
<i>lucens</i> (G. BENICK, 1970)	●	—	—	—	—
<i>Pseudosemiris</i> MACHULKA, 1935					
<i>kaufmanni</i> (EPPELSHEIM, 1887)	●	●	●	●	●
Hydrosmeatina MUONA, 1979, nom. nud.					
<i>Actophylla</i> BERNHAUER, 1908					
<i>varendorffiana</i> BERNHAUER et SCHEERPELTZ, 1926	—	—	●	—	—
<i>Brundinia</i> TOTTENHAM, 1949					
= <i>Metaxya</i> MULSANT et REY, 1873					
<i>marina</i> (MULSANT et REY, 1853)	●	—	●	—	●
<i>meridionalis</i> (MULSANT et REY, 1853)	●	—	●	—	●
<i>Dilacra</i> THOMSON, 1858					
= <i>Dralica</i> MULSANT et REY, 1874					
= <i>Parameotica</i> GANGLBAUER, 1895					
<i>hydra</i> (ÁDÁM, 1987)	—	—	●	—	●
<i>laticeps</i> (THOMSON, 1856)	●	●	●	●	●
<i>luteipes</i> (ERICHSON, 1837)	●	●	●	●	●
<i>pruinosa</i> (KRAATZ, 1856)	●	—	●	—	●
= <i>fleischeri</i> auct., nec EPPELSHEIM, 1982					
<i>vilis</i> (ERICHSON, 1837)	●	●	●	●	●
<i>Dochmonota</i> Thomson, 1859					
<i>clancula</i> (ERICHSON, 1837)	●	—	●	●	●
<i>rudiventris</i> (EPPELSHEIM, 1886)	●	●	●	—	●
<i>Hydrosmeeta</i> THOMSON, 1858					
= <i>Actocharina</i> BERNHAUER, 1907					
= <i>Hydrosmeatina</i> GANGLBAUER, 1895					
= <i>Thinoecia</i> MULSANT et REY, 1873					
<i>bohiniensis</i> (SCHEERPELTZ, 1944)	●	—	—	—	—
<i>carinthiaca</i> (SCHEERPELTZ, 1944)	●	—	—	—	—
<i>delicatula</i> (SHARP, 1869)	●	—	⊙	—	●
<i>eximia</i> (SHARP, 1869)	●	—	—	—	●
<i>fluviatilis</i> (KRAATZ, 1854)	●	●	—	●	—

<i>fragilicornis</i> (KRAATZ, 1854)	●	—	—	—	●
<i>fragilis</i> (KRAATZ, 1854)	●	●	○	●	●
<i>gracilicornis</i> (ERICHSON, 1839)	●	—	—	●	●
<i>haunoldiana</i> (BERNHAEUER, 1914)	●	—	—	—	—
<i>leptotyphloides</i> BERNHAUER, 1907	●	—	—	—	—
<i>longula</i> (HEER, 1839)	●	—	●	●	●
= <i>thinobioides</i> KRAATZ, 1854 (<i>Homalota</i>)					
<i>obscurior</i> (G. BENICK, 1969)	●	—	—	—	—
<i>perpusilla</i> (SCHEERPELTZ, 1944)	●	—	—	●	●
<i>pseudofragilis</i> (SCHEERPELTZ, 1944)	●	—	—	—	●
<i>scheerpeltziana</i> LIKOVSKÝ, 1984	●	—	—	—	—
= <i>gracillima</i> SCHEERPELTZ, 1944 (<i>Atheta</i>)					
<i>sinuatomarginata</i> (SCHEERPELTZ, 1944)	●	—	—	—	—
<i>subtilissima</i> (KRAATZ, 1854)	●	—	—	●	●
= <i>septentrionum</i> G. BENICK, 1969 (<i>Atheta</i>)					
<i>tenuissima</i> (EPPELSHEIM, 1892)	●	—	—	●	●
<i>tristicolor</i> (G. BENICK, 1969)	●	—	—	●	—
<i>valdieriana</i> (SCHEERPELTZ, 1944)	●	—	—	—	○
<i>Tomoglossa</i> KRAATZ, 1856					
<i>luteicornis</i> (ERICHSON, 1837)	●	●	●	●	●
Lomechusina FLEMING, 1821					
= <i>Myrmedoniina</i> THOMSON, 1867					
= <i>Zyrini</i> BRADLEY, 1930					
<i>Drusilla</i> LEACH, 1819					
<i>Drusilla</i> LEACH, 1819					
= <i>Astilbus</i> DILLWYN, 1829					
= <i>Myrmedonia</i> ERICHSON, 1837					
<i>canaliculata</i> (FABRICIUS, 1787)	●	●	●	●	●
<i>Lomechusa</i> GRAVENHORST, 1806					
= <i>Atemeles</i> DILLWYN, 1829					
<i>emarginata</i> (PAYKULL, 1789)	●	●	●	●	●
<i>paradoxa</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>pubicollis</i> (BRISOUT DE BARNEVILLE, 1860)	●	●	●	●	●
<i>Lomechusoides</i> TOTTENHAM, 1939					
<i>strumosus</i> (FABRICIUS, 1793)	●	●	●	●	●
<i>Myrmoecia</i> MULSANT et REY, 1874					
<i>confragosa</i> (HOCHHUTH, 1849)	●	—	●	—	●

<i>perezii</i> (UHAGÓN, 1876)	–	–	●	–	●
<i>plicata</i> (ERICHSON, 1837)	●	●	●	●	●
Pella STEPHENS, 1835					
= <i>Pellochromonia</i> REITTER, 1909					
<i>cognata</i> (MÄRKEL, 1842)	●	●	●	●	●
<i>erratica</i> (HAGENS, 1863)	●	–	–	●	●
<i>funesta</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>humeralis</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>laticollis</i> (MÄRKEL, 1845)	●	●	●	●	●
= <i>hampei</i> KRAATZ, 1862 (<i>Myrmedonia</i>)					
<i>limbata</i> (PAYKULL, 1789)	●	●	●	●	●
<i>lugens</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>ruficollis</i> (GRIMM, 1845)	●	●	●	●	●
<i>similis</i> (MÄRKEL, 1845)	●	●	●	●	●
Zyras STEPHENS, 1835					
<i>collaris</i> (PAYKULL, 1800)	●	●	●	●	●
<i>fulgidus</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>haworthi</i> (STEPHENS, 1832)	●	●	●	●	●
Pediculotina ÁDÁM, 1987					
Pediculota ÁDÁM, 1987					
<i>montandoni</i> (ROUBAL, 1909)	–	–	●	●	–
= <i>hamoriae</i> ÁDÁM, 1987 (<i>Pediculota</i>)					
Thamiaraeina FENYES, 1921					
Thamiaraea THOMSON, 1858					
<i>Thamiaraea</i> THOMSON, 1858					
<i>cinnamomea</i> (GRAVENHORST, 1802)	●	●	●	●	●
<i>hospita</i> (MÄRKEL, 1845)	●	●	●	●	●
Alnemzetségekhez nem kapcsolt Athetini (Athetini not assigned to subtribes)					
Platyola MULSANT et REY, 1875					
<i>balcanica</i> SCHEERPELTZ, 1958	●	●	●	●	●
= <i>austriaca</i> SCHEERPELTZ, 1959 (<i>Platyola</i>)					
<i>fusicornis</i> (MULSANT et REY, 1853)	●	–	–	–	–
Rhopaletes CAMERON, 1939					
<i>slavoniae</i> ÁDÁM, 2010	–	●	–	–	–

Schistoglossa KRAATZ, 1856

<i>aubei</i> (BRISOUT DE BARNEVILLE, 1860)	●	●	—	—	—
<i>curtipennis</i> (SHARP, 1869)	●	—	—	—	—
= <i>fleischeri</i> EPPELSHEIM, 1892 (<i>Dilacra</i>)					
<i>gemina</i> (ERICHSON, 1837)	●	●	●	●	●
<i>viduata</i> (ERICHSON, 1837)	●	●	●	●	●

Trichiusa CASEY, 1894

<i>immigrata</i> LOHSE, 1984	●	—	●	●	●
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Taxicerini LOHSE, 1989

Halobrecta THOMSON, 1858

<i>algae</i> HARDY, 1851	—	○	—	—	—
= <i>puncticeps</i> THOMSON, 1852 (<i>Homalota</i>)					
<i>hadriatica</i> ÁDÁM, 2008	—	●	—	—	—
<i>halensis</i> (MULSANT et REY, 1873)	—	●	—	—	—

Taxicera MULSANT et REY, 1873

Parataxicera BRUNDIN, 1943

<i>moczarskii</i> (BERNHAEUER, 1914)	—	○	—	—	—
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Taxicera MULSANT et REY, 1873

<i>deplanata</i> (GRAVENHORST, 1802)	●	●	●	●	●
= <i>perfoliata</i> MULSANT et REY, 1873 (<i>Taxicera</i>)					
= <i>polita</i> ROSENHAEUER, 1847 (<i>Homalota</i>)					
<i>dolomitana</i> BERNHAEUER, 1901	●	—	—	—	—
<i>sericophila</i> (BAUDI DI SELVE, 1870)	●	●	●	—	—
= <i>renneri</i> G. BENICK, 1982 (<i>Taxicera</i>)					
<i>truncata</i> (EPPELSHEIM, 1875)	●	—	—	●	●

Oxypodini THOMSON, 1859

Meoticina SEEVERS, 1978

Apimela MULSANT et REY, 1874

<i>macella</i> (ERICHSON, 1839)	●	—	○	●	●
<i>mulsanti</i> (GANGLBAUER, 1895)	●	—	—	●	●
= <i>pallens</i> MULSANT et REY, 1852 (<i>Homalota</i>)					
<i>sabulicola</i> (BERNHAEUER, 1914)	—	—	—	●	—
= <i>quadraticollis</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					

Meotica MULSANT et REY, 1873

<i>exilis</i> (GRAVENHORST, 1806)	●	●	●	●	●
= <i>exiliformis</i> JOY, 1915 (<i>Meotica</i>)					

= <i>immixta</i> MULSANT et REY, 1875 (<i>Meotica</i>)					
= <i>interposita</i> MULSANT et REY, 1875 (<i>Meotica</i>)					
= <i>lubecensis</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>misera</i> MULSANT et REY, 1873 (<i>Meotica</i>)					
= <i>parilis</i> MULSANT et REY, 1873 (<i>Meotica</i>)					
= <i>pusilla</i> MULSANT et REY, 1852 (<i>Homalota</i>)					
= <i>simillima</i> G. BENICK, 1853 (<i>Meotica</i>)					
<i>exillima</i> SHARP, 1915	—	—	—	—	●
<i>filaria</i> (FAUVEL, 1898)	●	—	—	—	—
= <i>meridiogallica</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
<i>filiformis</i> (MOTSCHULSKY, 1860)	●	●	●	●	●
= <i>apicalis</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>bohemica</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>bucephala</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>capitalis</i> MULSANT et REY, 1873 (<i>Cryptusa</i>)					
= <i>clavata</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>ermischi</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>fageli</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>foveolata</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>globulosa</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>hoelzeli</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>orbicularis</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>soniae</i> BONDROIT, 1913 (<i>Meotica</i>)					
<i>moczarskii</i> SCHEERPELTZ, 1927	●	—	●	●	●
= <i>albanica</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>alpina</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>anglica</i> G. BENICK, 1991 (<i>Meotica</i>)					
= <i>angulata</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>curtipennis</i> G. BENICK, 1970 (<i>Meotica</i>)					
= <i>exigua</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>finnmarchica</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>kochi</i> G. BENICK, 1968 (<i>Meotica</i>)					
= <i>marchica</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>neapolitana</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>neresheimeri</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>pechlaneri</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>romana</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>roubali</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>stockmanni</i> MUONA, 1978 (<i>Meotica</i>)					
= <i>testacea</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>transversiceps</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>vailatii</i> PACE, 2001 (<i>Meotica</i>)					
= <i>wagneri</i> G. BENICK, 1953 (<i>Meotica</i>)					

<i>pallens</i> (L. REDTENBACHER, 1849)	●	—	●	●	●
= <i>filaria</i> CASEY, 1911 (<i>Sipalia</i>)					
= <i>hanseni</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>hanseni</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>indocilis</i> HEER, 1839 (<i>Homalota</i>)					
= <i>lohsei</i> G. BENICK, 1953 (<i>Meotica</i>)					
= <i>strandi</i> SCHEERPELTZ, 1958 (<i>Meotica</i>)					
= <i>tenuis</i> MULSANT et REY, 1875 (<i>Meotica</i>)					
= <i>titschjacki</i> G. BENICK, 1962 (<i>Meotica</i>)					
<i>parasita</i> MULSANT et REY, 1873	●	—	●	—	—
= <i>aegyptia</i> PACE, 1983 (<i>Meotica</i>)					
= <i>albanica</i> SCHEERPELTZ, 1967 (<i>Meotica</i>)					
= <i>albanicola</i> SCHEERPELTZ, 1969 (<i>Meotica</i>)					
= <i>bosnica</i> SCHEERPELTZ, 1954 (<i>Meotica</i>)					
= <i>szeli</i> ÁDÁM, 1987 (<i>Meotica</i>)					
= <i>winkleri</i> G. BENICK, 1953 (<i>Meotica</i>)					
Oxypodina THOMSON, 1859					
= <i>Blepharhymenina</i> KLIMASZEWSKI et PECK, 1986					
= <i>Dinardina</i> MULSANT et REY, 1873					
= <i>Microglottina</i> FENYES, 1918					
Calodera MANNERHEIM, 1830					
= <i>Ityocara</i> THOMSON, 1867					
<i>aethiops</i> (GRAVENHORST, 1802)	●	●	●	—	●
<i>ligula</i> ASSING, 1996	●	●	●	●	●
<i>nigrita</i> MANNERHEIM, 1830	●	—	●	●	●
<i>protensa</i> MANNERHEIM, 1830	●	—	●	—	●
<i>riparia</i> ERICHSON, 1837	●	—	●	—	●
<i>rubens</i> ERICHSON, 1837	●	—	●	●	●
<i>rufescens</i> KRAATZ, 1856	●	—	●	●	●
<i>uliginosa</i> ERICHSON, 1837	●	—	●	●	●
Cephalocousya LOHSE, 1971					
<i>nivicola</i> (THOMSON, 1871)	●	—	—	—	—
Chanoma BLACKWELDER, 1952					
= <i>Pseudaphana</i> BERNHAUER, 1907					
<i>vorbringeri</i> (BERNHAUER, 1907)	—	—	—	—	●
= <i>tullgreni</i> PALM, 1939 (<i>Ocyusa</i>)					
Cousya MULSANT et REY, 1875					
= <i>Chilomorpha</i> KRÁSA, 1914					
<i>defecta</i> (MULSANT et REY, 1875)	—	●	—	—	—
<i>densepunctata</i> (SCHEERPELTZ, 1931)	—	—	—	●	—

<i>longitarsis</i> (THOMSON, 1867)	●	—	●	●	●
= <i>bernhaueri</i> KRÁSA, 1914 (<i>Chilomorpha</i>)					
= <i>hybernica</i> RYE, 1876 (<i>Aleochara</i>)					
<i>nigrata</i> (FAIRMAIRE et LABOULBÈNE, 1856)	●	●	●	●	●
Crataraea THOMSON, 1858					
<i>suturalis</i> (MANNERHEIM, 1830)	●	●	●	●	●
Devia BLACKWELDER, 1952					
= <i>Dasyglossa</i> KRAATZ, 1856					
<i>prospera</i> (ERICHSON, 1839)	●	●	●	—	●
Dexiogyia THOMSON, 1858					
<i>corticina</i> (ERICHSON, 1837)	●	●	●	●	●
Dinarda LEACH, 1819					
<i>dentata</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>hagensii</i> WASMANN, 1889	●	—	—	—	●
<i>maerkelii</i> KIESENWETTER, 1843	●	●	●	●	●
<i>pygmaea</i> WASSMANN, 1894	●	—	●	—	●
<i>ravasinii</i> GRIDELLI, 1921	—	—	●	—	●
Disochara THOMSON, 1858					
<i>elongatula</i> (AUBÉ, 1850)	●	—	⊙	●	●
<i>funebri</i> (KRAATZ, 1856)	●	—	—	—	●
= <i>griseosericans</i> ROUBAL, 1949 (<i>Oxypoda</i>)					
<i>nigrocincta</i> (MULSANT et REY, 1875)	●	●	●	—	●
<i>procerula</i> (MANNERHEIM, 1830)	●	—	—	—	●
Echidnoglossa WOLLASTON, 1864					
Blepharrhymorphus IHSEN, 1934					
<i>breiti</i> (SCHEERPELTZ, 1954)	●	—	—	—	—
<i>miranda</i> (FAUVEL, 1899)	●	—	—	—	—
Euryalea MULSANT et REY, 1875					
<i>murina</i> (ERICHSON, 1839)	●	●	●	—	—
Haploglossa KRAATZ, 1856					
= <i>Microglotta</i> KRAATZ, 1962					
<i>gentilis</i> (MÄRKEL, 1845)	●	●	●	●	●
<i>marginalis</i> (GRAVENHORST, 1806)	●	●	●	●	●
<i>nidicola</i> (FAIRMAIRE, 1853)	●	—	●	●	●
<i>picipennis</i> (GYLLENHAL, 1827)	●	—	●	—	●
<i>villosula</i> (STEPHENS, 1832)	●	●	●	●	●
= <i>pulla</i> auct., nec GRAVENHORST, 1802					

Homoeusa KRAATZ, 1856					
<i>acuminata</i> (MÄRKEL, 1842)	●	●	●	●	●
Hygropetrophila BERNHAUER, 1929					
<i>grandis</i> (FAUVEL, 1900)	●	–	–	–	–
= <i>scheerpeltzi</i> BERNHAUER, 1929 (<i>Hygropetrophila</i>)					
Ilyobates KRAATZ, 1856					
<i>bennetti</i> DONISTHORPE, 1914	●	●	●	●	●
= <i>subopacus</i> PALM, 1935 (<i>Ilyobates</i>)					
<i>mech</i> (BAUDI DI SELVE, 1848)	●	●	●	●	●
= <i>pseudomech</i> LOHSE, 1994 (<i>Ilyobates</i>)					
<i>merkli</i> EPPELSHEIM, 1883	●	●	●	●	–
<i>nigricollis</i> (PAYKULL, 1800)	●	●	●	●	●
= <i>hoelzeli</i> SCHEERPELTZ, 1947 (<i>Ilyobates</i>)					
<i>propinquus</i> (AUBÉ, 1850)	●	–	●	–	●
Ischnoglossa KRAATZ, 1856					
<i>Ischnoglossa</i> KRAATZ, 1856					
<i>elegantula</i> (MANNERHEIM, 1830)	–	–	–	●	●
<i>obscura</i> WUNDERLE, 1990	●	–	●	●	●
<i>prolixa</i> (GRAVENHORST, 1802)	●	●	●	●	●
Liometoxenus KISTNER, JENSEN et JACOBSON, 2002					
<i>paradoxus</i> (W. SCRIBA, 1868)	–	●	●	–	●
= <i>obscura</i> STILLER, 1925 (<i>Homoeusa</i>)					
Maurachelia BERNHAUER, 1902					
<i>pilosicollis</i> (BERNHAEUER, 1902)	●	–	–	–	●
<i>roubali</i> (LOHSE, 1970)	●	–	●	–	●
Mniusa MULSANT et REY, 1875					
<i>incrassata</i> (MULSANT et REY, 1852)	●	●	–	●	●
= <i>strupii</i> SCHEERPELTZ, 1957 (<i>Cyrtonychochaeta</i>)					
Ocalea ERICHSON, 1837					
<i>Ocalea</i> ERICHSON, 1837					
<i>badia</i> ERICHSON, 1837	●	●	●	●	●
<i>concolor</i> KIESENWETTER, 1847	●	●	–	●	●
<i>gyorgyi</i> ASSING et TERLUTTER, 2008	–	–	–	●	–
<i>picata</i> (STEPHENS, 1832)	●	–	●	–	●
<i>puncticeps</i> KRAATZ, 1858	–	●	○	●	–
<i>puncticollis</i> MULSANT et REY, 1875	–	○	–	–	–
<i>rivularis</i> L. MILLER, 1852	●	●	●	●	●

<i>robusta</i> BERNHAUER, 1902	—	●	●	●	●
<i>ruficollis</i> EPPELSHEIM, 1888	—	⊙	—	—	—
Ocyusa KRAATZ, 1856					
= <i>Deubelia</i> BERNHAUER, 1899					
<i>maura</i> (ERICHSON, 1837)	●	—	●	●	●
<i>picina</i> (AUBÉ, 1850)	●	●	●	●	●
Oxypoda MANNERHEIM, 1830					
<i>Atlantoxypoda</i> ZERCHE, 1996					
<i>lurida</i> WOLLASTON, 1857	—	●	—	—	—
<i>Baeoglana</i> THOMSON, 1867					
<i>nova</i> BERNHAUER, 1902	—	●	—	—	—
<i>praecox</i> ERICHSON, 1839	●	●	●	●	●
<i>Bessopora</i> THOMSON, 1859					
= <i>Demosoma</i> THOMSON, 1859					
<i>annularis</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>dalmatina</i> BERNHAUER, 1905	—	●	—	—	—
<i>exoleta</i> ERICHSON, 1839	●	—	●	●	●
= <i>bavarica</i> SCHEERPELTZ, 1956 (<i>Oxypoda</i>)					
= <i>huetheri</i> SCHEERPELTZ, 1956 (<i>Oxypoda</i>)					
<i>ferruginea</i> ERICHSON, 1839	●	●	●	●	●
= <i>filiformis</i> L. REDTENBACHER, 1849 (<i>Oxypoda</i>)					
= <i>misella</i> KRAATZ, 1856 (<i>Oxypoda</i>)					
= <i>solitaria</i> KRAATZ, 1856 (<i>Oxypoda</i>)					
<i>flavicornis</i> KRAATZ, 1856	●	●	●	●	●
= <i>amoena</i> FAIRMAIRE et LABOULBÈNE, 1856 (<i>Oxypoda</i>)					
<i>formiceticola</i> MÄRKEL, 1841	●	●	●	●	●
<i>haemorrhoea</i> (MANNERHEIM, 1830)	●	●	●	●	●
<i>incognita</i> BERNHAUER, 1902	—	—	—	●	—
<i>miranda</i> ROUBAL, 1929	—	●	●	—	●
<i>pratensicola</i> LOHSE, 1970	●	●	●	●	●
<i>rugicollis</i> KRAATZ, 1856	●	—	—	—	—
<i>soror</i> THOMSON, 1855	●	—	●	●	●
<i>testacea</i> ERICHSON, 1837	●	—	—	—	●
Cyrtonychochaeta SCHEERPELTZ, 1947					
<i>hoelzeli</i> (SCHEERPELTZ, 1947)	●	—	—	—	—
= <i>fugaevaccarum</i> LOHSE, 1968 (<i>Cyrtonychochaeta</i>)					
<i>nimbicola</i> FAUVEL, 1900	●	—	—	●	—
= <i>falsa</i> LOHSE, 1968 (<i>Cyrtonychochaeta</i>)					

Deropoda BERNHAUER, 1902

= *Baptopoda* BERNHAUER, 1902

mutata SHARP, 1871

● — ● ● ●

= *mulsanti* BERNHAUER et SCHEERPELTZ, 1926 (*Oxypoda*)

= *riparia* FAIRMAIRE et BRISOUT DE BARNEVILLE, 1859
(*Oxypoda*)

= *rufula* MULSANT et REY, 1853 (*Oxypoda*)

spaethi BERNHAUER, 1901

● — ● — ●

Hygropora KRAATZ, 1856

cunctans (ERICHSON, 1837)

● ○ — — ●

Oxypoda MANNERHEIM, 1830

acuminata (STEPHENS, 1832)

● ● ● ● ●

= *lividipennis* auct., nec MANNERHEIM, 1830

falcozi SAINTE-CLAIRE DEVILLE, 1913

● — — — —

ignorata ZERCHE, 1996

● — — ● —

longipes MULSANT et REY, 1861

● ● ● ● ●

nigricornis MOTSCHULSKY, 1860

● — — ● ●

opaca (GRAVENHORST, 1802)

● ● ● ● ●

spectabilis MÄRKEL, 1845

● ● ● ● ●

vittata MÄRKEL, 1842

● ● ● ● ●

Paroxypoda GANGLBAUER, 1895

lugubris KRAATZ, 1856

● — — ● ●

Podoxya MULSANT et REY, 1875

alni BERNHAUER, 1940

● — — — —

carbonaria (HEER, 1841)

● ● ● ● ●

= *sericea* HEER, 1839 (*Oxypoda*)

doderoi BERNHAUER, 1902

● — ● ● ●

lentula ERICHSON, 1837

● — — ● —

skalitzkyi BERNHAUER, 1902

● — — ● ●

= *hoelzeli* SCHEERPELTZ, 1963 (*Oxypoda*)

Sphenoma MANNERHEIM, 1830

= *Mycetodrepa* THOMSON, 1859

abdominalis (MANNERHEIM, 1830)

● ● ● ● ●

alternans (GRAVENHORST, 1802)

● ● ● ● ●

arborea ZERCHE, 1994

● — — — ●

= *lucens* auct., nec MULSANT et REY, 1853

bicolor MULSANT et REY, 1853

● — ● ● ●

<i>brachyptera</i> (STEPHENS, 1832)	●	—	●	—	●
= <i>difficilis</i> ROUBAL, 1931 (<i>Oxypoda</i>)					
<i>brevicornis</i> (STEPHENS, 1832)	●	●	●	●	●
= <i>carnica</i> SCHEERPELTZ, 1956 (<i>Oxypoda</i>)					
= <i>umbrata</i> auct., nec GRAVENHORST, 1802					
<i>densa</i> FAUVEL, 1900	●	—	—	—	—
<i>deubeli</i> BERNHAUER, 1899	—	—	—	●	—
<i>formosa</i> KRAATZ, 1856	●	●	●	●	●
<i>induta</i> MULSANT et REY, 1861	●	●	●	●	●
<i>islandica</i> KRAATZ, 1857	●	—	—	—	—
<i>parvipennis</i> FAUVEL, 1869	●	—	—	—	—
<i>recondita</i> KRAATZ, 1856	●	—	—	●	●
<i>rufa</i> KRAATZ, 1856	●	●	●	●	●
<i>tarda</i> SHARP, 1871	—	—	—	—	●
<i>tirolensis</i> GREDLER, 1863	●	—	—	—	●
<i>vicina</i> KRAATZ, 1858	●	●	●	●	●
<i>Thliboptera</i> THOMSON, 1859					
<i>attenuata</i> MULSANT et REY, 1853	—	●	—	—	—
<i>togata</i> ERICHSON, 1837	●	—	●	●	●
<i>Alnemekhez nem kapcsolt Oxypoda</i> (<i>Oxypoda</i> not assigned to subgenera)					
<i>heydeni</i> (EPELSHEIM, 1879)	—	●	—	—	—
<i>Poromniusa</i> GANGLBAUER, 1895					
= <i>Eurymniusa</i> GANGLBAUER, 1895					
<i>crassa</i> (EPELSHEIM, 1883)	●	●	●	●	●
<i>procidua</i> (ERICHSON, 1837)	●	●	●	●	●
= <i>hoelzeliana</i> SCHEERPELTZ, 1957 (<i>Zoosetha</i>)					
<i>Rhomphocallus</i> ASSING, 2003					
<i>bernhaueri</i> (SAINTE-CLAIRE DEVILLE, 1907)	●	—	●	●	●
= <i>fulvohirta</i> LOHSE, 1979 (<i>Haploglossa</i>)					
= <i>longicornis</i> BERNHAUER, 1902 (<i>Microglossa</i>)					
<i>Rhopalotella</i> BERNHAUER, 1911					
<i>validiuscula</i> (KRAATZ, 1856)	●	—	—	●	●
= <i>hungarica</i> BERNHAUER, 1911 (<i>Atheta</i>)					
<i>Stichoglossa</i> FAIRMAIRE et LABOULBÈNE, 1856					
<i>semirufa</i> (ERICHSON, 1839)	●	—	●	●	●
= <i>gobanzi</i> REITTER, 1891 (<i>Silusa</i>)					
= <i>peezi</i> SCHEERPELTZ, 1957 (<i>Stichoglossa</i>)					

Tectusa BERNHAUER, 1899

= *Parocyusa* BERNHAUER, 1902

<i>carnica</i> LOHSE, 1988	●	—	—	—	—
<i>difformis</i> (ROUBAL, 1925)	—	●	—	—	—
<i>holdhausi</i> (BERNHAUER, 1902)	●	—	—	—	—
<i>knabli</i> (BERNHAUER, 1914)	●	—	—	—	—
<i>montana</i> KRAATZ, 1856	●	—	—	—	—
= <i>franzi</i> SCHEERPELTZ, 1958 (<i>Parocyusa</i>)					
<i>strupiiana</i> (SCHEERPELTZ, 1958)	●	—	—	—	—
<i>tirolensis</i> (SCHEERPELTZ, 1958)	●	—	—	—	—
<i>transsylvanica transsylvanica</i> ZERCHE, 2007	—	—	—	●	○
= <i>bucegiensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					
= <i>calimaniensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					
= <i>ceahlauensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					
= <i>ciucasensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					
= <i>rodnaensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					
= <i>rosenauensis</i> ZERCHE, 2007 (<i>Tectusa</i>)					

Tetralaucopora BERNHAUER, 1928

= *Chilopora* KRAATZ, 1856

<i>cingulata</i> (KRAATZ, 1856)	●	—	—	—	—
<i>longitarsis</i> (ERICHSON, 1839)	●	●	●	●	●
<i>rubicunda</i> (ERICHSON, 1837)	●	●	●	●	●

Thiasophila KRAATZ, 1856

= *Thyasophila* FAIRMAIRE et LABOULBÈNE, 1856

<i>angulata</i> (ERICHSON, 1837)	●	●	●	●	●
<i>canaliculata</i> MULSANT et REY, 1875	●	—	—	—	—
<i>inquilina</i> (MÄRKEL, 1845)	●	—	●	—	●
<i>lohsei</i> ZERCHE, 1987	●	—	●	—	●
<i>wockii</i> (G. W. SCHNEIDER, 1862)	●	—	—	—	—
= <i>nitescens</i> FAUVEL, 1900 (<i>Thiasophila</i>)					

Zoosetha MULSANT et REY, 1874

= *Ocyusida* BERNHAUER, 1900

<i>incisa</i> ASSING, 1998	●	●	—	—	—
<i>inconspicua</i> (ERICHSON, 1839)	●	●	—	●	—
<i>pechlaneri</i> (BERNHAUER, 1936)	●	—	—	—	—
<i>rufescens</i> (KRAATZ, 1856)	●	—	—	●	●

Phloeoporina THOMSON, 1859

Phloeopora ERICHSON, 1837

= *Phloeodroma* KRAATZ, 1856

<i>concolor</i> (KRAATZ, 1856)	●	—	—	●	●
<i>corticalis</i> (GRAVENHORST, 1802)	●	●	●	●	●
= <i>aliena</i> LOHSE, 1984 (<i>Phloeopora</i>)					
= <i>angustiformis</i> BAUDI DI SELVE, 1870 (<i>Phloeopora</i>)					
<i>nitidiventris</i> FAUVEL, 1900	●	—	●	●	—
<i>opaca</i> BERNHAUER, 1902	●	—	●	—	●
<i>scribae</i> EPPELSHEIM, 1884	—	—	●	—	●
= <i>bernhaueri</i> LOHSE, 1984 (<i>Phloeopora</i>)					
= <i>teres</i> auct., nec GRAVENHORST, 1802					
<i>teres</i> (GRAVENHORST, 1802)	●	●	●	●	●
= <i>corticalis</i> auct., nec GRAVENHORST, 1802					
= <i>opaca</i> auct., nec BERNHAUER, 1902					
<i>testacea</i> (MANNERHEIM, 1830)	●	●	●	●	●

Aleocharini FLEMING, 1821

Aleocharina FLEMING, 1821

Aleochara GRAVENHORST, 1802

Aleochara GRAVENHORST, 1802

= *Euryodma* REITTER, 1909

<i>brevipennis</i> GRAVENHORST, 1806	●	●	●	●	●
<i>curtula</i> (GOEZE, 1777)	●	●	●	●	●
<i>egregia</i> APFELBECK, 1906	—	—	●	—	—
<i>haematoptera</i> KRAATZ, 1858	●	●	●	●	●
= <i>crassicornis</i> LACORDAIRE, 1835 (<i>Aleochara</i>)					
= <i>ripicola</i> MULSANT et REY, 1874 (<i>Aleochara</i>)					
<i>lata</i> GRAVENHORST, 1802	●	●	●	●	●
<i>laticornis</i> KRAATZ, 1856	●	●	●	●	●

Baryodma THOMSON, 1858

= *Arybodma* BLACKWELDER, 1952

= *Isochara* BERNHAUER, 1901

= *Xenochara* MULSANT et REY, 1874

<i>crassa</i> BAUDI DI SELVE, 1848	—	●	●	—	—
<i>intricata</i> MANNERHEIM, 1830	●	●	●	●	●
<i>lepidoptera</i> BERNHAUER, 1901	—	—	—	●	—
<i>milleri</i> KRAATZ, 1862	●	●	●	●	●
<i>moesta</i> GRAVENHORST, 1802	●	●	●	●	●

<i>puberula</i> KLUG, 1832	●	●	●	—	●
<i>tristis</i> GRAVENHORST, 1806	●	●	●	●	●
= <i>bipunctata</i> OLIVIER, 1795 (<i>Staphylinus</i>)					
<i>Ceranota</i> STEPHENS, 1839					
<i>erythroptera</i> GRAVENHORST, 1806	●	●	●	●	●
<i>ganglbaueri</i> BERNHAUER, 1901	●	—	—	—	—
= <i>pacholei</i> BERNHAUER, 1928 (<i>Aleochara</i>)					
<i>melichari</i> REITTER, 1889	●	●	—	—	—
<i>penicillata</i> PEYERIMHOFF, 1901	●	—	●	●	—
= <i>meschniggi</i> BERNHAUER, 1943 (<i>Aleochara</i>)					
<i>ruficornis</i> GRAVENHORST, 1802	●	●	●	●	●
<i>Coprochara</i> Mulsant et Rey, 1874					
<i>bilineata</i> GYLLENHAL, 1810	●	●	●	●	●
<i>binotata</i> KRAATZ, 1856	●	—	●	●	●
<i>bipustulata</i> (LINNAEUS, 1760)	●	●	●	●	●
<i>brundini</i> BERNHAUER, 1936	●	—	—	—	—
<i>verna</i> SAY, 1833	●	●	●	●	●
= <i>pauxilla</i> Mulsant et Rey, 1874 (<i>Baryodma</i>)					
<i>Emplenota</i> CASEY, 1884					
<i>albopila</i> (Mulsant et Rey, 1852)	—	●	—	—	—
<i>Heterochara</i> Mulsant et Rey, 1874					
<i>bellonata</i> KRÁSA, 1922	●	—	●	●	●
= <i>moczarskii</i> SCHEERPELTZ, 1923 (<i>Aleochara</i>)					
<i>clavicornis</i> L. REDTENBACHER, 1849	●	●	●	●	●
<i>spissicornis</i> ERICHSON, 1839	●	●	●	●	●
<i>Polychara</i> Mulsant et Rey, 1874					
= <i>Dyschara</i> Mulsant et Rey, 1874					
= <i>Ophiochara</i> BERNHAUER, 1901					
= <i>Rheochara</i> Mulsant et Rey, 1875					
<i>breiti</i> GANGLBAUER, 1897	●	—	●	○	●
<i>cuniculorum</i> KRAATZ, 1858	●	—	●	●	●
= <i>peusi</i> WAGNER, 1949 (<i>Aleochara</i>)					
<i>discipennis</i> Mulsant et Rey, 1853	●	●	—	●	●
<i>diversa</i> (J. SAHLBERG, 1876)	—	○	—	○	—
= <i>kamila</i> LIKOVSKÝ, 1984 (<i>Aleochara</i>)					
<i>fumata</i> GRAVENHORST, 1802	●	●	●	●	●

<i>funnebris</i> WOLLASTON, 1864	●	●	●	●	●
= <i>albovillosa</i> BERNHAUER, 1901 (<i>Aleochara</i>)					
= <i>diversa</i> auct., nec J. SAHLBERG, 1876					
<i>gontarenkoi</i> ASSING, 2009	—	—	—	●	—
= <i>breiti</i> auct., nec GANGLBAUER, 1897					
<i>grandeguttata</i> ASSING, 2009	—	●	●	●	●
<i>haemoptera</i> KRAATZ, 1856	●	—	⊙	—	●
<i>hamulata</i> ASSING, 2009	—	●	●	●	—
<i>heeri</i> LIKOVSKÝ, 1982	●	—	—	—	●
= <i>rufitarsis</i> HEER, 1839 (<i>Aleochara</i>)					
<i>helvetica</i> LIKOVSKÝ, 1982	●	—	—	●	●
<i>inconspicua</i> AUBÉ, 1850	●	—	●	●	●
<i>irmgardis</i> VOGT, 1954	●	—	—	—	—
<i>laevigata</i> GYLLENHAL, 1810	●	●	●	●	●
<i>lanuginosa</i> GRAVENHORST, 1802	●	●	●	●	●
= <i>peezi</i> SCHEERPELTZ, 1957 (<i>Aleochara</i>)					
<i>leonhardi</i> BERNHAUER, 1915	—	—	—	●	—
<i>lygaea</i> KRAATZ, 1862	●	—	●	●	●
<i>maculata</i> BRISOUT DE BARNEVILLE, 1863	●	●	—	●	●
<i>marmotae</i> SAINTE-CLAIRE DEVILLE, 1927	●	—	—	—	—
<i>moerens</i> GYLLENHAL, 1827	●	—	●	●	●
<i>peezi</i> LOHSE, 1961	●	—	—	●	●
<i>sanguinea</i> (LINNAEUS, 1758)	●	—	●	●	●
<i>spadicea</i> (ERICHSON, 1837)	●	—	●	●	●
<i>sparsa</i> HEER, 1839	●	●	●	●	●
<i>stichai</i> LIKOVSKÝ, 1965	●	●	●	●	●
<i>tenuicornis</i> KRAATZ, 1856	—	—	—	●	—
<i>vagepunctata</i> KRAATZ, 1856	●	—	⊙	—	●
<i>villosa</i> MANNERHEIM, 1830	●	—	●	●	●
<i>Polystomota</i> CASEY, 1906					
<i>grisea</i> KRAATZ, 1856	—	●	—	—	—
<i>Pseudocalea</i> LUZE, 1902					
<i>angulata</i> (EPPELSHEIM, 1880)	—	●	⊙	●	—
<i>brevicornis</i> (KRAATZ, 1856)	●	●	●	●	—
<i>Tinotus</i> SHARP, 1883					
<i>morion</i> (GRAVENHORST, 1802)	●	●	●	●	●

Alnemzetséghez nem kapcsolt Aleocharini
(Aleocharini not assigned to subtribes)

Amarochara THOMSON, 1858

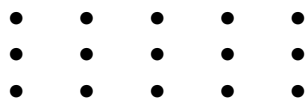
= *Lasiochara* GANGLBAUER, 1895

= *Mniobates* MULSANT et REY, 1875

bonnairii (FAUVEL, 1865)

forticornis (LACORDAIRE, 1835)

umbrosa (ERICHSON, 1837)



Magyar nevek

E helyen a Magyarországon előforduló fajokat, illetve tudományos nevüket sorolom fel az ábécé betűrendjében, s hozzá a fajhoz rendelt magyar elnevezést.

Acrotona aterrima (GRAVENHORST, 1802) – selymes komposztholyva

Acrotona benicki (ALLEN, 1940) – apró komposztholyva

Acrotona convergens (A. STRAND, 1958) – kicsiny komposztholyva

Acrotona exigua (ERICHSON, 1837) – sovány komposztholyva

Acrotona muscorum (BRISOUT DE BARNEVILLE, 1860) – barnás komposztholyva

Acrotona nigerrima (AUBÉ, 1850) – szénfekete komposztholyva

Acrotona obfuscata (GRAVENHORST, 1802) – ligeti komposztholyva

Acrotona parens (MULSANT et REY, 1852) – erdei komposztholyva

Acrotona parvula (MANNERHEIM, 1830) – mezei komposztholyva

Acrotona piceorufa (MULSANT et REY, 1873) – vörhenyes komposztholyva

Acrotona pilosicollis (BRUNDIN, 1952) – keleti komposztholyva

Acrotona pseudotenera (CAMERON, 1933) – jövevény komposztholyva

Acrotona pygmaea (GRAVENHORST, 1802) – kis komposztholyva

Acrotona troglodytes (MOTSCHULSKY, 1858) – hegyi komposztholyva

Actophylla varendorffiana BERNHAUER et SCHEERPELTZ, 1926 – ezüstös hordalék-holyva

Agaricochara boleti (LINNAEUS, 1758) – aprócska taplóholyva

Agaricochara latissima (STEPHENS, 1832) – hosszúcsápú taplóholyva

Aleochara bellonata KRÁSA, 1922 – vakondkedvelő fürkészholyva

Aleochara bilineata GYLLENHAL, 1810 – nedvességkedvelő fürkészholyva

Aleochara binotata KRAATZ, 1856 – komposztlakó fürkészholyva

Aleochara bipustulata (Linnaeus, 1760) – kétfoltos fürkészholyva

Aleochara breiti GANGLBAUER, 1897 – ürgevendég fürkészholyva
Aleochara brevipennis GRAVENHORST, 1806 – mocsári fürkészholyva
Aleochara clavicornis L. REDTENBACHER, 1849 – bunkóscsápú fürkészholyva
Aleochara crassa BAUDI DI SELVE, 1848 – délszaki fürkészholyva
Aleochara cuniculorum KRAATZ, 1858 – hosszúlábú fürkészholyva
Aleochara curtula (GOEZE, 1777) – nagy fürkészholyva
Aleochara egregia APFELBECK, 1906 – pompás fürkészholyva
Aleochara erythroptera GRAVENHORST, 1806 – vörösszárnyú fürkészholyva
Aleochara fumata GRAVENHORST, 1802 – gombakedvelő fürkészholyva
Aleochara funebris WOLLASTON, 1864 – barlanglakó fürkészholyva
Aleochara grandeguttata ASSING, 2009 – pusztai fürkészholyva
Aleochara haematoptera KRAATZ, 1858 – partlakó fürkészholyva
Aleochara haemoptera KRAATZ, 1856 – fészeklakó fürkészholyva
Aleochara hamulata ASSING, 2009 – termetes fürkészholyva
Aleochara inconspicua AUBÉ, 1850 – fényes fürkészholyva
Aleochara intricata MANNERHEIM, 1830 – reszelős fürkészholyva
Aleochara laevigata GYLLENHAL, 1810 – sima fürkészholyva
Aleochara lanuginosa GRAVENHORST, 1802 – gyapjas fürkészholyva
Aleochara lata GRAVENHORST, 1802 – gyászos fürkészholyva
Aleochara laticornis KRAATZ, 1856 – vöröscsápú fürkészholyva
Aleochara lygaea KRAATZ, 1862 – magashegyi fürkészholyva
Aleochara milleri KRAATZ, 1862 – pikkelyes fürkészholyva
Aleochara moerens GYLLENHAL, 1827 – gombász fürkészholyva
Aleochara moesta GRAVENHORST, 1802 – kétszínű fürkészholyva
Aleochara penicillata PEYERIMHOFF, 1901 – téli fürkészholyva
Aleochara puberula KLUG, 1832 – melegégövi fürkészholyva
Aleochara ruficornis GRAVENHORST, 1802 – vörös fürkészholyva
Aleochara sanguinea (LINNAEUS, 1758) – vöröses fürkészholyva
Aleochara spadicea (ERICHSON, 1837) – sötétpej fürkészholyva
Aleochara sparsa HEER, 1839 – közönséges fürkészholyva
Aleochara spissicornis ERICHSON, 1839 – orsócsápú fürkészholyva
Aleochara stichai LIKOVSKÝ, 1965 – hegyvidéki fürkészholyva
Aleochara tristis GRAVENHORST, 1806 – érdes fürkészholyva
Aleochara vagepunctata KRAATZ, 1856 – rejtőzködő fürkészholyva
Aleochara verna SAY, 1833 – délvidéki fürkészholyva
Aleochara villosa MANNERHEIM, 1830 – recés fürkészholyva

Alevonota egregia (RYE, 1876) – rejtőzködő humuszholyva
Alevonota gracilentia (ERICHSON, 1839) – törékeny humuszholyva
Alevonota hepatica (ERICHSON, 1839) – bűtykös humuszholyva
Alevonota rufotestacea (KRAATZ, 1856) – vöröses humuszholyva
Alianta incana (ERICHSON, 1837) – hamuszínű penészholyva
Aloconota cambrica (WOLLASTON, 1855) – hegyi humuszholyva
Aloconota currax (KRAATZ, 1856) – patakparti humuszholyva
Aloconota eichhoffi (W. SCRIBA, 1868) – folyóparti humuszholyva
Aloconota gregaria (ERICHSON, 1839) – gödröshátú humuszholyva
Aloconota insecta (THOMSON, 1856) – ligeti humuszholyva
Aloconota languida (ERICHSON, 1837) – nyurga humuszholyva
Aloconota longicollis (MULSANT et REY, 1852) – nyúlánk humuszholyva
Aloconota mihoki (BERNHAEUER, 1913) – magashegyi humuszholyva
Aloconota planifrons (G. WATERHOUSE, 1863) – ártéri humuszholyva
Aloconota subgrandis (BRUNDIN, 1954) – hegyvidéki humuszholyva
Aloconota sulcifrons (STEPHENS, 1832) – berki humuszholyva
Amarochara bonnairii (FAUVEL, 1865) – hangyavendég vastagsápúholyva
Amarochara forticornis (LACORDAIRE, 1835) – fészeklakó vastagsápúholyva
Amarochara umbrosa (ERICHSON, 1837) – fekete vastagsápúholyva
Amidobia talpa (HEER, 1841) – vaksi trapézfejúholyva
Amischa analis (GRAVENHORST, 1802) – közönséges trapézfejúholyva
Amischa bifoveolata (MANNERHEIM, 1830) – gödörkés trapézfejúholyva
Amischa decipiens (SHARP, 1869) – barnás trapézfejúholyva
Amischa filum (MULSANT et REY, 1870) – délvidéki trapézfejúholyva
Amischa forcipata MULSANT et REY, 1873 – ollós trapézfejúholyva
Amischa nigrofusca (STEPHENS, 1832) – suta trapézfejúholyva
Anaulacaspis laevigata (EPPELSHEIM, 1883) – simahátú karcsúholyva
Anaulacaspis nigra (GRAVENHORST, 1802) – érdeshátú karcsúholyva
Anomognathus cuspidatus (ERICHSON, 1839) – tüskésfarú kérgészholyva
Apimela macella (ERICHSON, 1839) – parti televényholyva
Atheta aegra (HEER, 1841) – kétszínű penészholyva
Atheta aeneicollis (SHARP, 1869) – fémes penészholyva
Atheta amicorum LOHSE, 1973 – csenevész penészholyva
Atheta amicula (STEPHENS, 1832) – kis penészholyva
Atheta ammanni G. BENICK, 1970 – feketés penészholyva
Atheta anceps (ERICHSON, 1837) – hangyász penészholyva

Atheta atramentaria (GYLLENHAL, 1810) – gyászos penészholyva
Atheta autumnalis (ERICHSON, 1839) – ligeti penészholyva
Atheta balcanicola SCHEERPELTZ, 1968 – berki penészholyva
Atheta basicornis (MULSANT et REY, 1852) – selyemfényű penészholyva
Atheta benickiella BRUNDIN, 1948 – barnásvörös penészholyva
Atheta boletophila (THOMSON, 1856) – taplókedvelő penészholyva
Atheta boreella BRUNDIN, 1948 – erdőlakó penészholyva
Atheta britanniae BERNHAUER et SCHEERPELTZ, 1926 – sárgáshátú penészholyva
Atheta cadaverina (BRISOUT DE BARNEVILLE, 1860) – szurokfekete penészholyva
Atheta canescens (SHARP, 1869) – szürkés penészholyva
Atheta castanoptera (MANNERHEIM, 1830) – barnaszárnyú penészholyva
Atheta cauta (ERICHSON, 1837) – trágyakedvelő penészholyva
Atheta cinnamoptera (THOMSON, 1856) – fahéjszínű penészholyva
Atheta confusa (MÄRKEL, 1845) – hangyavendég penészholyva
Atheta contractipennis G. BENICK, 1970 – tavaszi penészholyva
Atheta coriaria (KRAATZ, 1856) – penészkedvelő penészholyva
Atheta corvina (THOMSON, 1856) – nagyfejű penészholyva
Atheta crassicornis (FABRICIUS, 1793) – közönséges penészholyva
Atheta crisiana BERNHAUER, 1929 – alföldi penészholyva
Atheta dadopora THOMSON, 1867 – varas penészholyva
Atheta depressa (GRAVENHORST, 1802) – északi penészholyva
Atheta dilaticornis (KRAATZ, 1856) – nyugati penészholyva
Atheta divisa (MÄRKEL, 1845) – busafejű penészholyva
Atheta dubiosa G. BENICK, 1934 – délvidéki penészholyva
Atheta elegans G. BENICK, 1934 – feketefejű penészholyva
Atheta elongatula (GRAVENHORST, 1802) – patakparti penészholyva
Atheta episcopalis BERNHAUER, 1910 – kormos penészholyva
Atheta europaea LIKOVSKÝ, 1984 – halvány penészholyva
Atheta euryptera (STEPHENS, 1832) – termetes penészholyva
Atheta excisa (EPPELSHEIM, 1883) – ollós penészholyva
Atheta excisoides G. BENICK, 1974 – korhadéklakó penészholyva
Atheta flavipes (GRAVENHORST, 1806) – hangyakedvelő penészholyva
Atheta fungivora (THOMSON, 1867) – őszi penészholyva
Atheta gagatina (BAUDI DI SELVE, 1848) – szurkos penészholyva
Atheta ganglbaueri BRUNDIN, 1948 – trágyatúró penészholyva
Atheta graminicola (GRAVENHORST, 1806) – folyómenti penészholyva

Atheta harwoodi B. S. WILLIAMS, 1930 – gödörkés penészholyva
Atheta hybrida (SHARP, 1869) – erdei penészholyva
Atheta hygrobia (THOMSON, 1856) – síkvidéki penészholyva
Atheta hygrotopora (KRAATZ, 1856) – csermelyfuto penészholyva
Atheta hypnorum (KIESENWETTER, 1850) – keskenyfejű penészholyva
Atheta incognita (SHARP, 1869) – érces penészholyva
Atheta indubia (SHARP, 1869) – sötét penészholyva
Atheta inquinula (GRAVENHORST, 1802) – aprócska penészholyva
Atheta intermedia (THOMSON, 1852) – hosszúlábú penészholyva
Atheta interurbana BERNHAUER, 1899 – barna penészholyva
Atheta ischnocera THOMSON, 1870 – trágyalakó penészholyva
Atheta kaiseriana BRUNDIN, 1944 – folyómelléki penészholyva
Atheta kochi ROUBAL, 1937 – fenyves penészholyva
Atheta laevana (MULSANT et REY, 1852) – fémeshátú penészholyva
Atheta lativentris (J. SAHLBERG, 1876) – érdes penészholyva
Atheta liliputana (BRISOUT DE BARNEVILLE, 1860) – kicsiny penészholyva
Atheta liturata (STEPHENS, 1832) – taplómászó penészholyva
Atheta longicornis (GRAVENHORST, 1802) – hosszúcsápú penészholyva
Atheta luridipennis (MANNERHEIM, 1830) – csermelyparti penészholyva
Atheta machulkai G. BENICK, 1974 – különös penészholyva
Atheta macrocera (THOMSON, 1856) – kerekfejű penészholyva
Atheta malleus JOY, 1913 – lápi penészholyva
Atheta marcida (ERICHSON, 1837) – barnáshátú penészholyva
Atheta membranata G. BENICK, 1974 – fanedvkedvelő penészholyva
Atheta mortuorum THOMSON, 1867 – sömörös penészholyva
Atheta nidicola (JOHANSEN, 1914) – fészeklakó penészholyva
Atheta nigra (KRAATZ, 1856) – komposztlakó penészholyva
Atheta nigrutula (GRAVENHORST, 1802) – gombakedvelő penészholyva
Atheta oblita (ERICHSON, 1839) – rövidcsápú penészholyva
Atheta occulta (ERICHSON, 1837) – téli penészholyva
Atheta palleola (ERICHSON, 1837) – vöröses penészholyva
Atheta pallidicornis (THOMSON, 1856) – barnás penészholyva
Atheta palustris (KIESENWETTER, 1844) – patakmenti penészholyva
Atheta paracrassicornis BRUNDIN, 1954 – hegyvidéki penészholyva
Atheta paradoxa (RAMBOUSEK, 1916) – rejtőzködő penészholyva
Atheta parapicipennis BRUNDIN, 1954 – alhavasi penészholyva

Atheta parca (MULSANT et REY, 1873) – ártéri penészholyva
Atheta pervagata G. BENICK, 1974 – földtúró penészholyva
Atheta picipennoides HANSEN, 1932 – magashegyi penészholyva
Atheta picipes (THOMSON, 1856) – gödröshátú penészholyva
Atheta pilicornis (THOMSON, 1852) – gombalakó penészholyva
Atheta pittionii SCHEERPELTZ, 1950 – satnya penészholyva
Atheta pseudoelongatula BERNHAUER, 1907 – jövevény penészholyva
Atheta putrida (KRAATZ, 1856) – rozsdaszínű penészholyva
Atheta ravilla (ERICHSON, 1839) – nyurga penészholyva
Atheta scapularis (C. R. SAHLBERG, 1831) – pirók penészholyva
Atheta sequanica (BRISOUT DE BARNEVILLE, 1860) – partlakó penészholyva
Atheta setigera (SHARP, 1869) – apró penészholyva
Atheta sodalis (ERICHSON, 1837) – fényesfejjű penészholyva
Atheta sordidula (ERICHSON, 1837) – borzas penészholyva
Atheta spaethi BERNHAUER, 1898 – pusztai penészholyva
Atheta spelaea (ERICHSON, 1839) – barlangi penészholyva
Atheta speluncicollis BERNHAUER, 1909 – kecses penészholyva
Atheta subglabra (SHARP, 1869) – sima penészholyva
Atheta subsinuata (ERICHSON, 1839) – löcslábú penészholyva
Atheta subterranea (MULSANT et REY, 1853) – talajlakó penészholyva
Atheta subtilis (W. SCRIBA, 1866) – gombász penészholyva
Atheta taxiceroides MUNSTER, 1935 – fekete penészholyva
Atheta terminalis (GRAVENHORST, 1806) – iszaplakó penészholyva
Atheta testaceipes (HEER, 1841) – orsócsápú penészholyva
Atheta tmolosensis BERNHAUER, 1940 – folyóparti penészholyva
Atheta triangulum (KRAATZ, 1856) – címeres penészholyva
Atheta trinotata (KRAATZ, 1856) – sujtásos penészholyva
Atheta vaga (HEER, 1839) – gödörkeshátú penészholyva
Atheta vindobonensis Brundin, 1944 – felföldi penészholyva
Atheta voeslauensis BERNHAUER, 1944 – vaskoscsápú penészholyva
Atheta volans (W. SCRIBA, 1859) – posványlakó penészholyva
Atheta wasserburgeri BERNHAUER, 1932 – sárgalábú penészholyva
Atheta xanthopus (THOMSON, 1856) – sárgás penészholyva
Atheta zosterae (THOMSON, 1856) – mocsári penészholyva
Autalia impressa (OLIVIER, 1795) – hegyvidéki gödörkesholyva
Autalia longicornis SCHEERPELTZ, 1947 – közönséges gödörkesholyva

Autalia rivularis (GRAVENHORST, 1802) – rovátkás gödörkesholyva
Bolitochara bella MÄRKEL, 1845 – díszes tarkaholyva
Bolitochara lucida (GRAVENHORST, 1802) – szurdoklakó tarkaholyva
Bolitochara mulsanti SHARP, 1875 – barnásvörös tarkaholyva
Bolitochara obliqua ERICHSON, 1837 – sötét tarkaholyva
Bolitochara pulchra (GRAVENHORST, 1806) – ékes tarkaholyva
Bolitochara tecta ASSING, 2014 – fényes tarkaholyva
Borboropora kraatzii FUSS, 1862 – rejtőzködő karcsúholyva
Brachida exigua (HEER, 1839) – zömök taplóholyva
Brachyusa concolor (ERICHSON, 1839) – egyszínű cingárholyva
Brundinia marina (MULSANT et REY, 1853) – sziki hordalékholyva
Brundinia meridionalis (MULSANT et REY, 1853) – sókedvelő hordalékholyva
Callicerus obscurus GRAVENHORST, 1802 – buzogányos humuszholyva
Callicerus sparsicollis BERNHAUER, 1915 – posványlakó humuszholyva
Calodera aethiops (GRAVENHORST, 1802) – apró vastagsápúholyva
Calodera ligula ASSING, 1996 – délvidéki vastagsápúholyva
Calodera nigrita MANNERHEIM, 1830 – kormos vastagsápúholyva
Calodera protensa MANNERHEIM, 1830 – nyurga vastagsápúholyva
Calodera riparia ERICHSON, 1837 – szurkos vastagsápúholyva
Calodera rubens (ERICHSON, 1837) – selymes vastagsápúholyva
Calodera rufescens KRAATZ, 1856 – vöröses vastagsápúholyva
Calodera uliginosa ERICHSON, 1837 – mocsári vastagsápúholyva
Coprothassa melanaria (MANNERHEIM, 1830) – trágyatúró komposztholyva
Cordalia obscura (GRAVENHORST, 1802) – szívhátú karcsúholyva
Cousya longitarsis (THOMSON, 1867) – szúnyoglábú vastagsápúholyva
Cousya nigrata (FAIRMAIRE et LABOULBÈNE, 1856) – hosszúlábú vastagsápú-
 holyva
Crataraea suturalis (MANNERHEIM, 1830) – szegélyes pudvaholyva
Cypha aprilis (REY, 1882) – selymes gömböcholyva
Cypha discoidea (ERICHSON, 1839) – nádi gömböcholyva
Cypha longicornis (PAYKULL, 1800) – hosszúcsápú gömböcholyva
Cypha ovulum (HEER, 1839) – tojásdad gömböcholyva
Cypha pulicaria (ERICHSON, 1839) – apró gömböcholyva
Cypha tarsalis (LUZE, 1902) – közönséges gömböcholyva
Cyphea curtula (ERICHSON, 1837) – tömzsi tarkaholyva
Dacrila fallax (KRAATZ, 1856) – selyemfényű cingárholyva

Dadobia immersa (ERICHSON, 1837) – lapos penészholyva
Dasygnypta velata (ERICHSON, 1837) – deres cingárholyva
Deinopsis erosus (STEPHENS, 1832) – közönséges recésholyva
Devia prospera (ERICHSON, 1839) – ártéri pudvaholyva
Dexiogyia corticina (ERICHSON, 1837) – kéreglakó pudvaholyva
Dilacra hydra (ÁDÁM, 1987) – iszaplakó hordalékholyva
Dilacra laticeps (THOMSON, 1856) – busafejű hordalékholyva
Dilacra luteipes (ERICHSON, 1837) – selymes hordalékholyva
Dilacra pruinosa (KRAATZ, 1856) – hamvas hordalékholyva
Dilacra vilis (ERICHSON, 1837) – selyemfényű hordalékholyva
Dinaraea aequata (ERICHSON, 1837) – szemölcsös penészholyva
Dinaraea angustula (GYLLENHAL, 1810) – bibircses penészholyva
Dinaraea gravigranulata (G. BENICK, 1940) – sziklai penészholyva
Dinaraea linearis (GRAVENHORST, 1802) – füstös penészholyva
Dinarda dentata (GRAVENHORST, 1806) – széleshátú pudvaholyva
Dinarda maerkelii KIESENWETTER, 1843 – pajzsoshátú pudvaholyva
Dinarda pygmaea WASMANN, 1894 – kis pudvaholyva
Dinarda ravasinii GRIDELLI, 1921 – délvidéki pudvaholyva
Disochara elongatula (AUBÉ, 1850) – füstös pudvaholyva
Disochara nigrocincta (MULSANT et REY, 1875) – mocsári pudvaholyva
Dochmonota clancula (ERICHSON, 1837) – zömök hordalékholyva
Dochmonota rudiventris (EPPELSHEIM, 1886) – ártéri hordalékholyva
Drusilla canaliculata (FABRICIUS, 1787) – közönséges hangyásholyva
Encephalus complicans (KIRBY et SPENCE, 1823) – gömbölyödő taplóholyva
Euryalea murina (ERICHSON, 1839) – deres pudvaholyva
Euryusa brachelytra KIESENWETTER, 1851 – hangyakedvelő tarkaholyva
Euryusa castanoptera KRAATZ, 1856 – zömök tarkaholyva
Euryusa coarctata MÄRKEL, 1845 – pajzsos tarkaholyva
Euryusa optabilis HEER, 1839 – pajzsoshátú tarkaholyva
Euryusa pipitzi (EPPELSHEIM, 1887) – rejtőzködő tarkaholyva
Euryusa sinuata ERICHSON, 1837 – széleshátú tarkaholyva
Falagria caesa ERICHSON, 1837 – barázdás karcsúholyva
Falagria splendens KRAATZ, 1858 – fényes karcsúholyva
Falagria sulcatula (GRAVENHORST, 1806) – rovátkás karcsúholyva
Falagrioma thoracica (STEPHENS, 1832) – hosszúlábú karcsúholyva
Geostiba chyzeri (EPPELSHEIM, 1883) – kövi humuszholyva

Geostiba circellaris (GRAVENHORST, 1806) – érdesszárnyú humuszholyva
Geostiba cuneiformis (KRAATZ, 1856) – apró humuszholyva
Geostiba spinicollis (KRAATZ, 1862) – tövises humuszholyva
Gnypeta carbonaria (MANNERHEIM, 1830) – kormos cingárholyva
Gnypeta ripicola (KIESENWETTER, 1844) – busafejű cingárholyva
Gnypeta rubrior TOTTENHAM, 1939 – vöröses cingárholyva
Gymnusa brevicollis (PAYKULL, 1800) – tőzegkedvelő törösholyva
Gyrophæna affinis MANNERHEIM, 1830 – villás taplóholyva
Gyrophæna bihamata THOMSON, 1867 – öves taplóholyva
Gyrophæna fasciata (MARSHAM, 1802) – termetes taplóholyva
Gyrophæna gentilis ERICHSON, 1839 – hegyi taplóholyva
Gyrophæna hansenii A. STRAND, 1946 – berki taplóholyva
Gyrophæna joyi WENDELER, 1924 – füstös taplóholyva
Gyrophæna joyioides WÜSTHOFF, 1937 – közönséges taplóholyva
Gyrophæna lucidula ERICHSON, 1837 – sötét taplóholyva
Gyrophæna manca ERICHSON, 1839 – egyszínű taplóholyva
Gyrophæna minima ERICHSON, 1837 – érdes taplóholyva
Gyrophæna nana (PAYKULL, 1800) – ligeti taplóholyva
Gyrophæna nitidula (GYLLENHAL, 1810) – magashegyi taplóholyva
Gyrophæna poweri CROTCH, 1867 – sima taplóholyva
Gyrophæna pseudonana A. STRAND, 1939 – barnás taplóholyva
Gyrophæna pulchella HEER, 1839 – ékes taplóholyva
Gyrophæna rugipennis MULSANT et REY, 1861 – varacskos taplóholyva
Gyrophæna strictula ERICHSON, 1839 – kormos taplóholyva
Gyrophæna transversalis A. STRAND, 1939 – széleshátú taplóholyva
Gyrophæna williamsi A. STRAND, 1935 – fényes taplóholyva
Haploglossa gentilis (MÄRKEL, 1845) – kétszínű pudvaholyva
Haploglossa marginalis (GRAVENHORST, 1806) – odúlakó pudvaholyva
Haploglossa nidicola (FAIRMAIRE, 1853) – vörhenyes pudvaholyva
Haploglossa picipennis (GYLLENHAL, 1827) – egyszínű pudvaholyva
Haploglossa villosula (STEPHENS, 1832) – fészeklakó pudvaholyva
Hemitropia lividipennis (MANNERHEIM, 1830) – orsócsápú komposzholyva
Homalota plana (GYLLENHAL, 1810) – lapos kérgésholyva
Homoeusa acuminata (MÄRKEL, 1842) – széles pudvaholyva
Hydrosmeeta delicatula (SHARP, 1869) – apró hordalékholva
Hydrosmeeta fragilis (KRAATZ, 1854) – kecses hordalékholva

Hydrosmeeta longula (HEER, 1839) – közönséges hordalékhollyva
Hygronoma dimidiata (GRAVENHORST, 1806) – kétszínű nádihollyva
Ilyobates bennetti DONISTHORPE, 1914 – alföldi vastagsápúhollyva
Ilyobates mech (BAUDI DI SELVE, 1848) – ligeti vastagsápúhollyva
Ilyobates merkli EPPELSHEIM, 1883 – vaskos vastagsápúhollyva
Ilyobates nigricollis (PAYKULL, 1800) – termetes vastagsápúhollyva
Ilyobates propinquus (AUBÉ, 1850) – hangyakedvelő vastagsápúhollyva
Ischnoglossa obscura WUNDERLE, 1990 – lomberdei pudvahollyva
Ischnoglossa proluxa (GRAVENHORST, 1802) – szúvadász pudvahollyva
Ischnopoda colorata (FAIRMAIRE, 1860) – nyúlánk cingárhollyva
Ischnopoda leucopus (MARSHAM, 1802) – kékfényű cingárhollyva
Ischnopoda scitula (ERICHSON, 1837) – kékes cingárhollyva
Ischnopoda umbratica (ERICHSON, 1837) – bronzfényű cingárhollyva
Leptusa cribripennis KRAATZ, 1856 – kormos tarkahollyva
Leptusa flavicornis BRANCSIK, 1874 – magashegyi tarkahollyva
Leptusa fumida (ERICHSON, 1839) – szurokszínű tarkahollyva
Leptusa priesneri PACE, 1989 – nyugati tarkahollyva
Leptusa pulchella (MANNERHEIM, 1830) – hegyi tarkahollyva
Leptusa ruficollis (ERICHSON, 1839) – vöröses tarkahollyva
Liogluta alpestris (HEER, 1839) – fényeshátú penészhollyva
Liogluta granigera (KIESENWETTER, 1850) – avarlakó penészhollyva
Liogluta longiuscula (GRAVENHORST, 1802) – fényeshomlokú penészhollyva
Liogluta microptera THOMSON, 1867 – avarkedvelő penészhollyva
Liogluta pagana (ERICHSON, 1839) – pejszínű penészhollyva
Liogluta wuesthoffi (G. BENICK, 1938) – szénfekete penészhollyva
Liometoxenus paradoxus (W. SCRIBA, 1868) – pajzsos pudvahollyva
Lomechusa emarginata (PAYKULL, 1789) – dudoros pamacsoshollyva
Lomechusa paradoxa (GRAVENHORST, 1806) – furcsa pamacsoshollyva
Lomechusa pubicollis (BRISOUT DE BARNEVILLE, 1860) – selymes pamacsoshollyva
Lomechusoides strumosus (FABRICIUS, 1792) – vaskos pamacsoshollyva
Lypoglossa lateralis (MANNERHEIM, 1830) – termetes komposzhollyva
Maurachelia roubali (LOHSE, 1970) – fényes pudvahollyva
Meotica exilis (GRAVENHORST, 1806) – közönséges televényhollyva
Meotica filiformis (MOTSCHULSKY, 1860) – busafejű televényhollyva
Meotica moczarskii SCHEERPELTZ, 1927 – mészkedvelő televényhollyva
Meotica pallens (L. REDTENBACHER, 1849) – ligeti televényhollyva

Meotica parasita MULSANT et REY, 1873 – sziki televényholyva
Mocyta clientula (ERICHSON, 1839) – téli komposztholyva
Mocyta fungi (GRAVENHORST, 1806) – közönséges komposztholyva
Mocyta fussi (BERNHAEUER, 1908) – fényes komposztholyva
Mocyta negligens (MULSANT et REY, 1873) – sárgás komposztholyva
Mocyta orbata (ERICHSON, 1837) – fényeshátú komposztholyva
Mocyta orphana (ERICHSON, 1837) – aprócska komposztholyva
Mycetota fimorum (BRISOUT DE BARNEVILLE, 1860) – érdes komposztholyva
Mycetota laticollis (STEPHENS, 1832) – sömörös komposztholyva
Myllaena brevicornis (A. H. MATTHEWS, 1838) – vöröses moszatholyva
Myllaena dubia (GRAVENHORST, 1806) – mocsári moszatholyva
Myllaena gracilis (A. H. MATTHEWS, 1838) – kecses moszatholyva
Myllaena infuscata KRAATZ, 1853 – rövidszárnyú moszatholyva
Myllaena intermedia ERICHSON, 1837 – közönséges moszatholyva
Myllaena minuta (GRAVENHORST, 1806) – apró moszatholyva
Myrmecocephalus concinnus (ERICHSON, 1839) – szúnyoglábú karcsúholyva
Myrmoecia confragosa (HOCHHUTH, 1849) – bütykös hangyászholva
Myrmoecia perezii (UHAGÓN, 1876) – délvidéki hangyászholva
Myrmoecia plicata (ERICHSON, 1837) – dudoros hangyászholva
Ocalea badia ERICHSON, 1837 – közönséges partfutóholva
Ocalea picata (STEPHENS, 1832) – nyugati partfutóholva
Ocalea puncticeps KRAATZ 1858 – délvidéki partfutóholva
Ocalea rivularis L. MILLER, 1852 – hegyi partfutóholva
Ocalea robusta BERNHAUER, 1902 – vaskos partfutóholva
Ocyusa maura (ERICHSON, 1837) – lápi fenyérholva
Ocyusa picina (AUBÉ, 1850) – szurokszínű fenyérholva
Oligota apicata ERICHSON, 1837 – öves parányholva
Oligota flavicornis (LACORDAIRE, 1835) – gömböc parányholva
Oligota granaria ERICHSON, 1837 – taplókedvelő parányholva
Oligota inflata (MANNERHEIM, 1830) – komposztlakó parányholva
Oligota parva KRAATZ, 1862 – tarka parányholva
Oligota pumilio KIESENWETTER, 1858 – aprócska parányholva
Oligota pusillima (Gravenhorst, 1806) – suta parányholva
Oligota rufipennis KRAATZ, 1858 – vöröses parányholva
Oxypoda abdominalis (MANNERHEIM, 1830) – vöröses pudvaholyva
Oxypoda acuminata (STEPHENS, 1832) – közönséges pudvaholyva

Oxypoda alternans (GRAVENHORST, 1802) – tarka pudvaholyva
Oxypoda annularis (MANNERHEIM, 1830) – öves pudvaholyva
Oxypoda bicolor MULSANT et REY, 1853 – szalagos pudvaholyva
Oxypoda brachyptera (STEPHENS, 1832) – rövidszárnyú pudvaholyva
Oxypoda brevicornis (STEPHENS, 1832) – penészkedvelő pudvaholyva
Oxypoda carbonaria (HEER, 1841) – selymes pudvaholyva
Oxypoda doderoi BERNHAUER, 1902 – pusztai pudvaholyva
Oxypoda exoleta ERICHSON, 1839 – suta pudvaholyva
Oxypoda ferruginea ERICHSON, 1839 – karcsú pudvaholyva
Oxypoda flavicornis KRAATZ, 1856 – rövidcsápú pudvaholyva
Oxypoda formiceticola MÄRKEL, 1841 – hangyakedvelő pudvaholyva
Oxypoda formosa KRAATZ, 1856 – kecses pudvaholyva
Oxypoda haemorrhoea (MANNERHEIM, 1830) – rozsdaszínű pudvaholyva
Oxypoda induta MULSANT et REY, 1861 – pihés pudvaholyva
Oxypoda longipes MULSANT et REY, 1861 – hosszúlábú pudvaholyva
Oxypoda miranda ROUBAL, 1929 – alföldi pudvaholyva
Oxypoda mutata SHARP, 1871 – ligeti pudvaholyva
Oxypoda opaca (GRAVENHORST, 1802) – sötét pudvaholyva
Oxypoda praecox ERICHSON, 1839 – berki pudvaholyva
Oxypoda pratensiscola LOHSE, 1970 – hangyavendég pudvaholyva
Oxypoda rufa KRAATZ, 1856 – dunántúli pudvaholyva
Oxypoda soror THOMSON, 1855 – cingár pudvaholyva
Oxypoda spaethi BERNHAUER, 1901 – alomlakó pudvaholyva
Oxypoda spectabilis MÄRKEL, 1845 – természetes pudvaholyva
Oxypoda togata ERICHSON, 1837 – barnás pudvaholyva
Oxypoda vicina KRAATZ, 1858 – erdei pudvaholyva
Oxypoda vittata MÄRKEL, 1842 – sujtásos pudvaholyva
Pachnida nigella (ERICHSON, 1837) – deres penészholyva
Pachyatheta cribrata (KRAATZ, 1856) – szemcsés komposztholyva
Pediculota montandoni (ROUBAL, 1909) – rejtőzködő berkiholyva
Pella cognata (MÄRKEL, 1842) – bőbitás hangyásholyva
Pella funesta (GRAVENHORST, 1806) – füstös hangyásholyva
Pella humeralis (GRAVENHORST, 1802) – érdes hangyásholyva
Pella laticollis (MÄRKEL, 1845) – barna hangyásholyva
Pella limbata (PAYKULL, 1789) – szegélyes hangyásholyva
Pella lugens (GRAVENHORST, 1802) – fakó hangyásholyva

Pella ruficollis (GRIMM, 1845) – ékes hangyásholyva
Pella similis (MÄRKEL, 1845) – kis hangyásholyva
Phloeopora corticalis (GRAVENHORST, 1802) – tölgyes szúvadászholyva
Phloeopora nitidiventris FAUVEL, 1900 – vaskos szúvadászholyva
Phloeopora opaca BERNHAUER, 1902 – alföldi szúvadászholyva
Phloeopora scribae (EPPELSHEIM, 1884) – délvidéki szúvadászholyva
Phloeopora teres (GRAVENHORST, 1802) – közönséges szúvadászholyva
Phloeopora testacea (MANNERHEIM, 1830) – fenyves szúvadászholyva
Phymatura brevicollis (KRAATZ, 1856) – bütykös tarkaholyva
Placusa adscita ERICHSON, 1839 – tölgyes laposholyva
Placusa atrata (MANNERHEIM, 1830) – kormos laposholyva
Placusa complanata ERICHSON, 1839 – lemezszerű laposholyva
Placusa depressa MÄKLIN, 1845 – északi laposholyva
Placusa incompleta SJÖBERG, 1934 – csenevész laposholyva
Placusa pumilio (GRAVENHORST, 1802) – aprócska laposholyva
Placusa tachyporoides (WATTL, 1838) – sárgás laposholyva
Platyola balcanica SCHEERPELTZ, 1958 – zsindeyes komposztholyva
Pleurotobia magnifica (ROUBAL, 1932) – pompás tarkaholyva
Poromniusa crassa (EPPELSHEIM, 1883) – széleshátú fenyérholyva
Poromniusa procidua (ERICHSON, 1837) – berki fenyérholyva
Pronomaea picea HEER, 1841 – kis csőrösholyva
Pronomaea rostrata ERICHSON, 1837 – rejtőzködő csőrösholyva
Pseudocalea angulata (EPPELSHEIM, 1880) – tavaszi fürkészholyva
Pseudocalea brevicornis (KRAATZ, 1856) – hidegkedvelő fürkészholyva
Pseudomicrodota paganettii (BERNHAUER, 1909) – vastagsápú tarkaholyva
Pseudosemiris kaufmanni (EPPELSHEIM, 1887) – busafejű humuszholyva
Pycnota paradoxa (MULSANT et REY, 1861) – fészeklakó trapézfűholyva
Rhomphocallus bernahueri (SAINTE-CLAIRE DEVILLE, 1907) – cifra pudvaholyva
Rhopalocerina clavigera (W. SCRIBA, 1859) – bunkóscsápú tarkaholyva
Schistoglossa gemina (ERICHSON, 1837) – selymes penészholyva
Schistoglossa viduata (ERICHSON, 1837) – kétalakú penészholyva
Silusa rubiginosa ERICHSON, 1837 – pirók borzasholyva
Silusa rubra ERICHSON, 1839 – vörhenyes borzasholyva
Stichoglossa semirufa (ERICHSON, 1839) – fanedvkedvelő pudvaholyva
Tachyusa coarctata ERICHSON, 1837 – karcsú cingárholyva
Tachyusa concinna HEER, 1839 – kecses cingárholyva

Tachyusa constricta ERICHSON, 1837 – szúnyogképű cingárholyva
Tachyusa nitella FAUVEL, 1895 – fényes cingárholyva
Tachyusa objecta MULSANT et REY, 1870 – szürke cingárholyva
Tachyusida gracilis (ERICHSON, 1837) – karcsú tarkaholyva
Taxicera deplanata (GRAVENHORST, 1802) – lapos hegyiholyva
Taxicera sericophila (BAUDI DI SELVE, 1870) – selymes hegyiholyva
Tetralaucopora longitarsis (ERICHSON, 1839) – szúnyoglábú partfutóholyva
Tetralaucopora rubicunda (ERICHSON, 1837) – vöröses partfutóholyva
Thamiaraea cinnamomea (GRAVENHORST, 1802) – fahéjszínű fanedvholyva
Thamiaraea hospita (MÄRKEL, 1845) – dohányyszínű fanedvholyva
Thecturota marchii (DODERO, 1922) – jövevény kérgészholva
Thiasophila angulata (ERICHSON, 1837) – vöröshátú pudvaholyva
Thiasophila inquilina (MÄRKEL, 1845) – hangyász pudvaholyva
Thiasophila lohsei ZERCHE, 1987 – barnáshátú pudvaholyva
Thinonoma atra (GRAVENHORST, 1806) – selymes cingárholyva
Tinotus morion (GRAVENHORST, 1802) – kormos fürkészholva
Tolypotheca emese ÁDÁM, 1992 – magyar komposztholyva
Tomoglossa luteicornis (ERICHSON, 1837) – tengerparti hordalékholva
Trichiusa immigrata LOHSE, 1984 – gyapjas penészholva
Zyras collaris (PAYKULL, 1800) – vöröshátú hangyászholyva
Zyras fulgidus (GRAVENHORST, 1806) – fényes hangyászholyva
Zyras haworthi (STEPHENS, 1832) – termetes hangyászholyva

A list of aleocharine rove beetles

This paper lists the aleocharine rove beetles (808 species and subspecies) collected in the territory of five countries, Hungary and its four neighbours.

A total of 672, 417, 473, 501 and 551 species and subspecies of the subfamily (including the dubious records) are reported from Austria, Croatia, Hungary, Romania and Slovakia, respectively.

A number of species is recorded as new to the fauna of Austria (1), Croatia (35), Hungary (29), Romania (57) and Slovakia (12).

Occurrence data are based on the papers of SCHEERPELTZ (1968) (Austria), STAN (2004) (Romania), JÁSZAY and HLAVÁČ (2016) (Slovakia). The list of species collected in Croatia and Hungary were compiled by the present author. The register is based on the works of SCHÜLKE and SMETANA (2015), furthermore

ASSING (2009), ASSING and SCHÜLKE (1999, 2001, 2007), BENICK and LOHSE (1974), LIKOVSKÝ (1974), LOHSE (1974*a*, 1974*b*, 1974*c*, 1989), STRAND and VIK (1964, 1966, 1968), as well as YOSHII and SAWADA (1976).

Hungarian vernacular name is provided for every species that occurs in present-day Hungary.

The names of tribes (e. g. Aleocharini) and genera (e. g. Aleochara) are distinguished by bold and bold italics, the subgenera (e. g. Aleochara) are in italics. Furthermore, tribes and subtribes are distinguishable by their standard suffix (-ini, -ina), too. Synonyms are marked by the equal sign. Within tribes, the subtribes, genera, subgenera, species and synonyms are listed alphabetically.

Abbreviations and symbols used: Austria (AU), Croatia (CR), Hungary (HU), Romania (RO), Slovakia (SK). From a zoogeographical point of view, Croatia, Hungary and Romania belong to South-Eastern Europe, Austria and Slovakia to Central Europe. Reliable records (●); the data appear to be reliable but would require confirmation (⊙); the origin of the voucher specimens are questionable or the data cannot be verified in the absence of voucher specimens (○); no data (–).

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A magasabb rangú rendszertani egységek mutatója

Acrotona	31	<i>Atheta</i>	21
<i>Acrotona</i>	31	<i>Athetina</i>	21
<i>Actocharina</i>	12	<i>Athetini</i>	20
Actocharina	35	<i>Atlantoxypoda</i>	43
Actocharis	12	Austriusa	12
Actophylla	35	Autalia	12
Actosus	18	<i>Autaliina</i>	12
Agaricochara	16	Badura	23
<i>Agaricochara</i>	16	<i>Baeoglana</i>	43
<i>Agaricophaena</i>	17	Baptopoda	44
Alaobia	25	<i>Baryodma</i>	47
Aleochara	47	Bellatheta	30
<i>Aleochara</i>	47	<i>Bellatheta</i>	30
<i>Aleocharina</i>	47	Bernhaueria	25
<i>Aleocharini</i>	47	<i>Bessobia</i>	23
Aleuonota	33	<i>Bessopora</i>	43
Alevonota	33	Blepharhymenina	40
Alianta	21	<i>Blepharrhymorphus</i>	41
Aloconota	33	Bohemiellina	18
<i>Aloconota</i>	33	Bolitochara	12
Alpinia	21	<i>Bolitocharina</i>	12
Amarochara	50	Borboropora	19
Amidobia	20	Boreoleptusa	13
Amischa	20	<i>Boreostiba</i>	23
<i>Amischina</i>	20	Bothrydiopisalia	13
Anaulacaspis	18	Brachida	17
Anomognathus	18	Brachyusa	19
Anomopisalia	13	Brundinia	35
Anopleta	28	Bryopisalia	13
Apimela	38	Calischnopoda	20
Arybodma	47	Caliusa	20
Astilbus	36	Callicerina	33
Atemeles	36	Callicerus	34
Atheta	21	Calodera	40

Caloderina	12	Demosoma	43
Calpusa	18	Dendroleptusa	13
Cardiola	19	<i>Deropoda</i>	44
Cathusya	20	Deubelia	43
Cephalocousya	40	Devia	41
<i>Ceranota</i>	48	Dexiogyia	41
Ceritaxa	25	<i>Diestotina</i>	16
<i>Chaetida</i>	23	Dilacra	35
Chanoma	40	Dimetrota	25
Chilomorpha	40	Dinaraea	30
Chilopora	46	Dinarda	41
Chondridiopisalia	13	Dinardina	40
Chondropisalia	15	Disochara	41
Chyusata	20	<i>Disopora</i>	33
Cidnopisalia	13	Ditropalia	12
Colpodota	31	Ditroposipalia	34
<i>Coproceramius</i>	23	Dochmonota	35
<i>Coprochara</i>	48	Dralica	35
Coprothassa	32	Drusilla	36
Cordalia	19	<i>Drusilla</i>	36
Cousya	40	Dyschara	48
Crataraea	41	Dysleptusa	13
Cryptopisalia	13	Earota	34
Cyllopisalia	13	Echidnoglossa	41
Cypha	10	Ectinopisalia	13
Cyphaea	12	<i>Ectolabrus</i>	12
Cyphea	12	Emmelopisalia	13
<i>Cyrtonychochaeta</i>	43	Emmelostiba	30
Dacrila	19	<i>Emplenota</i>	48
Dadobia	30	Enalodroma	33
<i>Dalotia</i>	24	Encephalus	17
Dasyglossa	41	<i>Encephalus</i>	17
Dasygnypeta	20	Eremopisalia	13
Datomicra	24	Eumorphotheta	30
Deinopsini	11	Eurodotina	24
Deinopsis	11	Euryalea	41

Eurymniusa	45	Hygronomini	11
Euryodma	47	Hygropetrophila	42
Euryusa	12	<i>Hygropora</i>	44
<i>Euryusa</i>	12	Hypatheta	21
Evaniopisalia	13	Hypocyphitini	10
Evanystes	34	Hypocyphtus	10
Falagria	19	<i>Iliusa</i>	19
Falagriini	18	Ilyobates	42
Falagriola	18	Ischnoglossa	42
Falagrioma	19	<i>Ischnoglossa</i>	42
Falagriusa	19	Ischnopoda	20
Geostiba	34	Isochara	47
<i>Geostiba</i>	34	Ityocara	40
Geostibina	33	Lasiochara	50
Glossola	33	Leptarthrophaena	17
Gnypeta	20	<i>Leptopasilia</i>	13
Gymnusa	11	Leptusa	13
Gymnusini	11	<i>Leptusa</i>	13
Gyrophaena	17	Liogluta	30
Gyrophaenina	16	Lioglutosipalia	34
Halobrecta	38	Liometoxenus	42
Haploglossa	41	Liota	33
Hemitropia	32	Lomechusa	36
<i>Heterochara</i>	48	Lomechusina	36
Heterota	13	Lomechusoides	36
Hilara	25	Lypoglossa	32
Holobus	10	<i>Lyprocorrhe</i>	24
Homalota	18	Maurachelia	42
Homalotina	18	Megacolypisalia	13
Homalotini	12	Megacrotona	32
Homoeusa	42	Megaloscapa	16
Hydrosnecta	35	Megista	21
Hydrosnectina	35	Melagria	18
Hydrosnectina	35	Melopisalia	13
Hygroecia	27	Meotica	38
Hygronoma	11	Meoticina	38

Metaxya	35	Oxypoda	43
<i>Microdota</i>	24	<i>Oxypoda</i>	44
Microglotta	41	<i>Oxypodina</i>	40
Microglottina	40	Oxypodini	38
Micropisalia	13	Pachnida	31
Mniobates	50	Pachyatheta	32
Mniusa	42	Pachygluta	13
Mocytia	32	<i>Paralpinia</i>	27
Mycetodrepa	44	Parameotica	35
Mycetota	32	<i>Parapisalia</i>	13
Mycota	26	Parapisalia	14
Myllaena	11	<i>Parataxicera</i>	38
Myllaenini	11	<i>Paraxenusia</i>	19
Myrmecocephalus	19	Parocyusa	46
Myrmecopora	19	<i>Paroxypoda</i>	44
<i>Myrmecopora</i>	19	Pediculota	37
Myrmedonia	36	<i>Pediculotina</i>	37
Myrmedoniina	36	Pella	37
Myrmoecia	36	Pellochromonia	37
Nanopisalia	13	Pelurga	27
Nehemitropia	32	Petrammostiba	21
Neohilara	26	Phaenogyra	17
Neorhagocneme	28	<i>Philhygra</i>	27
<i>Notothecta</i>	25	Phloeodroma	47
Ocalea	42	Phloeopora	47
<i>Ocalea</i>	42	<i>Phloeoporina</i>	47
Ocyusa	43	Phymatura	16
Ocyusida	46	Phymaturosilusa	16
Oligopisalia	13	<i>Phytosina</i>	18
Oligota	10	Phytosus	18
Oligotini	10	<i>Pisalia</i>	15
Ophiochara	48	Pischnopoda	20
Oreopisalia	13	Placusa	18
Oreostiba	30	Placusini	18
Ouralia	28	<i>Plataraea</i>	28
Ousipalia	31	Platyola	37

Pleurotobia	16	Stichoglossa	45
Poctyna	21	<i>Stictopisalia</i>	15
<i>Podoxya</i>	44	<i>Strigotina</i>	31
<i>Polychara</i>	48	Strobilocera	26
<i>Polystomota</i>	49	Tachyusa	20
Poromniusa	45	Tachyusida	16
Pragensiella	18	Tachyusini	19
Pronomaea	11	Taxicera	38
Pronomaeini	11	<i>Taxicera</i>	38
Pseudaphana	40	Taxicerini	38
Pseudocalea	49	Tectusa	46
Pseudohydroecia	27	Tetralaucopora	46
Pseudomicrodota	16	Tetropla	21
Pseudopasilia	16	Thamiaraea	37
Pseudoscopaeus	19	<i>Thamiaraea</i>	37
Pseudosemiris	35	<i>Thamiaraeina</i>	37
Pseudotyphlopasilia	31	Thectura	18
Pycnota	21	Thecturota	18
<i>Rhagocneme</i>	28	Thiasophila	46
Rheochara	48	Thinobaena	30
Rhomphocallus	45	Thinoecia	35
Rhopaletes	37	Thinonoma	20
Rhopalocerina	16	<i>Thliboptera</i>	45
Rhopalotella	45	Thyasophila	46
Scelopisalia	14	Tinotus	49
Schistoglossa	38	Tolypotheca	32
Semiris	34	Tomoglossa	36
<i>Sibiota</i>	34	Toxophallopisalia	14
Silusa	16	<i>Traumoecia</i>	28
Silusina	16	Trichiusa	38
Sipalia	14	<i>Trichopasilia</i>	16
Sipalotricha	34	<i>Trochanterella</i>	29
Sphaerotaxus	34	<i>Tropogastrosipalia</i>	34
<i>Sphenoma</i>	44	Tylosipalia	34
Stenagria	19	Typhlocyptus	11
Stenusa	16	<i>Typhlopasilia</i>	16

<i>Typhlusa</i>	31	<i>Zoosetha</i>	46
<i>Typhlusida</i>	34	<i>Zyras</i>	37
<i>Xenochara</i>	47	<i>Zyras</i>	37
<i>Xenota</i>	29	<i>Zyrini</i>	36
<i>Xenusa</i>	19		