



Die Sammlung ist am Haus der Natur in Salzburg untergebracht. Details zum Aufbau und zur Zusammensetzung dieser Sammlung findet man bei **Patzner R.A. (2019): Mollusken am Haus der Natur in Salzburg. In: Mollusca (Weichtiere) - Beiträge zur Kulturgeschichte, Forschung und Sammlungen aus Österreich (Hrsg.: E. Aescht). Denisia 42: 579-590.**

Die Artenliste ist in 4 Abschnitte gegliedert: Gastropoda 1 bis 3 und Bivalvia. In Klammer ist die jeweilige Anzahl der Datensätze angegeben, die unterschiedlich viele Einzelproben enthalten kann. Die Zahlen werden in regelmäßigen Abständen ergänzt. Die **Sammlung Sperling** ist separat untergebracht und in diesen Listen nicht vertreten.

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Gastropoda 3

Pulmonata - Stylommatophora

Familie Acavidae

- Acavus haemastoma* (Linnaeus, 1758); (6)
- Acavus phoenix* L. Pfeiffer, 1854; (5)
- Acavus superbus roseolabiatu*s Nevill, 1881; (1)
- Ampelita lancula* (Férussac, 1821); (2)
- Ampelita lanx* (Férussac, 1822); (2)
- Ampelita sepulcralis* (Férussac, 1821); (1)
- Eurystyla viridis* (Deshayes, 1832); (1)
- Helicophanta magna* Férussac, 1821; (2)
- Stylodonta unidentata* (Holton, 1802); (2)

Familie Achatinellidae

- Achatinella abbreviata* Reeve, 1850; (1)
- Achatinella adusta* Reeve, 1850; (1)
- Achatinella curta* Newcomb, 1853; (1)
- Achatinella pulcherrima* Swainson, 1828; (1)
- Achatinellastrum vulpina olivacea* Bourguignat, 1880; (1)
- Partulina natti* Hartman, 1888; (1)
- Partulina physa* (Newcomb, 1854); (1)
- Partulina rufa* (Newcomb, 1853); (1)

Familie Achatinidae

- Achatina fulica* Bowdich, 1822; (1)
- Achatina kilimae* Dautzenberg, 1908; (1)
- Archatina purpurea* Gmelin, 1791; (1)
- Achatina tinctoria* Reeve, 1842; (1)
- Achatina virginea* Lamarck; (1)
- Achatina zebra* (Bruguière, 1792); (1)
- Archachatina marginata* (Swainson, 1821); (1)

- Limicolaria flammea* (O.F. Müller, 1774); (1)
- Limicolaria kambeul* (Bruguière, 1792); (1)
- Limicolaria martensiana* (Smith, 1880); (1)

Familie Agriolimacidae

- Deroceras reticulatum* (O. F. Müller, 1774); (4 Alk.)

Familie Amastridae

- Amastra affinis* (Newcomb, 1854); (1)
- Amastra albolabris* (Newcomb, 1854); (1)
- Amastra intermedia* (Newcomb, 1853); (1)
- Amastra magna* (Adams, 1850); (1)
- Amastra nubilosa* (Mighels, 1845); (1)
- Amastra spirizona* (Férussac, 1834); (2)
- Amastra tristis* (Férussac, 1825); (1)
- Carelia bicolor adusta* (Gould); (1)
- Carelia cochlea* (Reeve, 1849); (1)
- Carelia cumingiana* L. Pfeiffer, 1855; (1)
- Laminella citrina* (L. Pfeiffer, 1848); (1)
- Laminella depicta* (Baldwin, 1895); (1)
- Laminella venusta* (Mighels, 1845); (1)
- Leptachatina baldwini* Hyatt & Pilsbry, 1911; (1)
- Paramastra micans* (L. Pfeiffer, 1854); (1)

Familie Amphibulimidae

- Dryptus moritzianus* (L. Pfeiffer, 1847); (1)
- Eudolichotis distorta* (Bruguière, 1789); (1)
- Plekocheilus blainvillanus* Pfeiffer, 1847; (3)
- Plekocheilus glaber* (Gmelin, 1791); (1)
- Plekocheilus glandiformis* (Lea, 1838); (1)

Familie Argnidae

- Agardhiella truncatella* (L. Pfeiffer, 1841); (1)

Argna bielzi (Rossmässler, 1859); (1)
Argna biplicata excessiva (Gredler, 1856); (2)
Argna ferrari (Porro, 1838); (2)

Familie Arionidae

Arion distinctus J. Mabile, 1868; (3 Alk.)
Arion fuscus (O. F. Müller, 1774); (2 Alk.)
Arion obesoductus Reischütz, 1973; (1 Alk.)
Arion rufus (Linnaeus, 1758); (2 Alk.)
Arion spec.; (1 Alk.)
Arion vulgaris Moquin-Tandon, 1855; (2 Alk.)

Familie Ariophantidae

Ariophanta thyreus Benson, 1852; (1)
Asperitas bimaensis cochlostyloides (Schepman, 1892); (1)
Cryptozona semirugata (Beck, 1837); (1)
Elaphroconcha bataviana (Von dem Busch, 1842); (1)
Hemiplecta acelidota (Von Möllendorff, 1897); (1)
Hemiplecta centralis (Mousson); (1)
Hemiplecta humphreysiana (Lea, 1841); (4)
Hemiplecta rugata Von Martens, 1864; (1)
Koratia distincta (L. Pfeiffer, 1850); (1)
Koratia distincta neptunus (L. Pfeiffer, 1854); (1)
Macrochlamys amboinensis Von Martens, 1864; (1)
Macrochlamys resplendens (Philippi, 1846); (1)
Macrochlamys schmidti Brancsik, 1891; (1)
Macrochlamys sogdiana (Von Martens, 1871); (1)
Macrochlamys stumpfii O. Boettger, 1889; (1)
Macrochlamys succinea (Pfeiffer, 1845); (1)
Macrochlamys tenuigranosa Dautzenberg, 1893; (1)
Nanina umbilicaria Von Martens, 1867; (2)
Sesara annamitica (Von Möllendorff, 1900); (1)
Sitala acutecarinata Bavay & Dautzenberg, 1903; (1)
Xesta aulica L. Pfeiffer, 1851; (2)
Xesta citrina campylonota (Tapparone-Canefri, 1883); (3)
Xesta javana Férussac; (1)

Familie Azecidae

Azeca goodalli (Férussac, 1821); (3)
Azeca menkeana (C. Pfeiffer, 1821); (1)

Familie Bothriembryontidae

Aspastus miltocheilus (Reeve, 1848); (1)
Aspastus morosus (Gould, 1846); (1)
Bothriembryon mastersi (Cox, 1867); (1)

Callistocharis paeteli (Kobelt, 1890); (1)
Eumecostylus cleryi (Petit De La Saussaye, 1850); (1)
Placostylus bivaricosus Gaskoin, 1854; (1)
Placostylus fibratus (Martyn, 1784); (3)
Placostylus founaki Hombron & Jacquinet, 1854; (1)
Placostylus gracilis (Broderip, 1840); (1)
Placostylus ouveanus (Mousson, 1869); (2)
Placostylus porphyrostomus (L. Pfeiffer, 1851); (1)
Placostylus strangei (L. Pfeiffer, 1855); (1)
Plectostylus chilensis (Lesson, 1826); (1)

Familie Bradybaenidae

Acusta despecta (Sowerby, 1839); (1)
Acusta despecta sieboldiana (L. Pfeiffer, 1850); (1)
Acusta tourannensis robusta (Von Möllendorff, 1884); (1)
Aegista accrescens Heude, 1882; (1)
Aegista chinensis (Philippi, 1845); (1)
Aegista chondroderma (Von Möllendorff, 1900); (1)
Aegista mackensii (Adams & Reeve, 1832); (1)
Aegista scepasma Reeve, 1854; (1)
Aegista subchinensis Von Möllendorff, 1884; (1)
Aegista trochula (Adams, 1868); (3)
Anixa magistra (L. Pfeiffer, 1852); (1)
Bradybaena carinifera (Semper, 1877); (1)
Bradybaena gainesi (Pilsbry, 1900); (1)
Bradybaena kiangsiensis (Von Martens, 1875); (1)
Bradybaena miranda Adams, 1868; (1)
Bradybaena rostellata (L. Pfeiffer, 1862); (1)
Bradybaena similis (Férussac, 1821); (2)
Bradybaena suffodiens (O. Boettger, 1891); (1)
Calocochlia carbonaria Sowerby, 1842; (1)
Calocochlia intorta Sowerby, 1840; (2)
Calocochlia luzonica Sowerby, 1842; (4)
Calocochlia melanocheila Valenciennes, 1840; (1)
Calocochlia moreleti L. Pfeiffer, 1848; (1)
Calocochlia norrisii (Sowerby, 1842); (1)
Calocochlia pan Broderip; (1)
Calocochlia roissyana (Férussac, 1821); (5)
Calocochlia sphaerion Sowerby, 1841; (1)
Calocochlia xanthobasis (Pilsbry, 1892); (2)
Calocochlia zebuensis Broderip, 1841; (2)
Calocochlia zonifera (Sowerby, 1842); (2)
Calocochlia zonifera circe L. Pfeiffer, 1853; (1)
Canistrum balanoides Jonas, 1894; (1)
Canistrum velatum (Broderip, 1841); (1)
Cathaica fasciola (Draparnaud, 1801); (1)
Chloraea amoena (L. Pfeiffer, 1845); (1)
Chloraea fibula (Broderip in Reeve, 1842); (2)
Chloraea hanleyi (L. Pfeiffer, 1845); (2)
Chloraea leucophthalma L. Pfeiffer, 1870; (1)

Chloraea micans (L. Pfeiffer, 1845); (1)
Chloraea saranganica (Von Möllendorff, 1890); (1)
Chloraea siquijorensis (Broderip, 1841); (2)
Chloraea thersites (Broderip, 1841); (1)
Chrysallis aspersa mindoroensis (Broderip, 1841); (2)
Chrysallis chrysalidiformis (Sowerby, 1833); (1)
Cochlostyla camelopardalis Broderip, 1841; (1)
Cochlostyla depressa (Semper, 1887); (1)
Cochlostyla electrica Reeve, 1848; (1)
Cochlostyla fulgetrum (Broderip, 1841); (1)
Cochlostyla lignicolor Von Möllendorff, 1888; (1)
Cochlostyla metaformis (Férussac, 1821); (7)
Cochlostyla mindorensis Broderip; (1)
Cochlostyla pithogaster (Férussac, 1821); (2)
Cochlostyla rufogastra Lesson, 1831; (2)
Cochlostylus lais Pfeiffer; (1)
Corasia tricolor Pfeiffer; (1)
Dolichostyla virgata (Jay, 1839); (2)
Dryocochlias butleri (Pfeiffer, 1842); (1)
Euhadra brandtii (Kobelt, 1875); (1)
Euhadra callizona amaliae (Kobelt, 1875); (2)
Euhadra herklotsi (Von Martens, 1861); (2)
Euhadra luhuana tsushimana Von Möllendorff, 1900; (1)
Euhadra nipponensis (Kobelt, 1876); (3)
Euhadra peliomphala (L. Pfeiffer, 1850); (5)
Euhadra quaesita (Deshayes, 1850); (4)
Euhadra scaevola (Von Martens, 1877); (1)
Fruticicola fruticum (O. F. Müller, 1774); (23)
Fruticicola phaeozona (Von Martens, 1874); (2)
Helicobulinus grandis (L. Pfeiffer, 1845); (1)
Helicostyla aegrota (Reeve, 1854); (1)
Helicostyla annulata Sowerby, 1841; (1)
Helicostyla bullata Broderip, 1841; (1)
Helicostyla collodes (Sowerby, 1841); (2)
Helicostyla daphnis Broderip, 1841; (2)
Helicostyla dubiosa Pfeiffer, 1845; (1)
Helicostyla effusa (L. Pfeiffer, 1842); (1)
Helicostyla fulgens (Sowerby, 1841); (1)
Helicostyla grandis depressa (Von Möllendorff, 1898); (2)
Helicostyla hydrophana Sowerby, 1841; (1)
Helicostyla iloconensis Sowerby, 1841; (2)
Helicostyla jonasi (L. Pfeiffer, 1845); (1)
Helicostyla leai (L. Pfeiffer, 1846); (1)
Helicostyla leucophaea (Sowerby, 1841); (1)
Helicostyla lignaria (L. Pfeiffer, 1842); (1)
Helicostyla mirabilis Férussac, 1821; (3)
Helicostyla nimbose Broderip, 1841; (1)
Helicostyla simplex Jonas, 1843; (1)
Helicostyla sphaerica Sowerby, 1841; (1)
Helicostyla ticaonica Broderip, 1841; (2)
Helicostyla viridostriata polychroa Sowerby, 1840; (1)

Helicostyla woodiana Lea, 1840
Helicostyla woodiana reevei (Broderip, 1841); (1)
Hypselostyla evanescens (Broderip, 1841); (1)
Laecathaica subsimilis (Deshayes, 1873); (1)
Landouria rotatoria (Von dem Busch, 1842); (2)
Landouria winteriana (L. Pfeiffer, 1842); (2)
Mesasiata duplocincta (Von Martens, 1879); (2)
Methodontia obstructa (Heude, 1882); (1)
Monadenia fidelis (J. E. Gray, 1834); (4)
Pachysphaera sphaerica (Sowerby, 1841); (1)
Pfeifferia micans (L. Pfeiffer, 1845); (1)
Phengus cincinnus (Sowerby, 1841); (2)
Phoenicobius adustus (Sowerby, 1841); (1)
Plectotropis elegantissima (Pfeiffer, 1849); (1)
Ponsadenia semenowi (Von Martens, 1864); (1)
Pseudobuliminus buliminoides (Heude, 1882); (1)
Pyrochilus cornumilitare (Linnaeus, 1758); (1)
Pyrochilus pyrostoma (Férussac, 1821); (2)
Steatodryas cepoides (Lea, 1841); (3)
Trishoplita goodwini (Smith, 1876); (1)

Familie Bulimulidae

Auris struthiolaris Menke, 1830; (1)
Bostryx erythrostoma (Sowerby, 1833); (1)
Bostryx modestus (Broderip, 1832); (1)
 Bulimulidae spec.; (2)
Bulimulus exilis (Gmelin, 1791); (3)
Bulimulus guadelupensis (Bruguière, 1792); (1)
Bulimulus peruvianus (Bruguière, 1792); (2)
Bulimulus sporadicus (D'Orbigny, 1835); (1)
Bulimulus tenuissimus (D'Orbigny, 1835); (1)
Bulimus dubius L. Pfeiffer, 1853; (1)
Bulimus socotorensis L. Pfeiffer, 1845; (1)
Bulimus trifasciatus Bruguière, 1789; (1)
Drymaeus ambustus (Reeve, 1849); (1)
Drymaeus dormani Binney, 1857; (1)
Drymaeus immaculatus Adams, 1850; (1)
Drymaeus lattrei (L. Pfeiffer, 1846); (1)
Drymaeus multifasciatus (Lamarck, 1822); (1)
Drymaeus serperastrus (Say, 1829); (1)
Drymaeus virginalis L. Pfeiffer, 1856; (1)
Drymaeus virgulatus (Férussac, 1821); (2)
Leiostracus vittatus (Von Spix, 1827); (1)
Mesembrinus elongatus (Bolten, 1798); (1)
Mesembrinus ghiesbreghtii Von Martens, 1893; (1)
Naesiotus constrictus (Reeve, 1848); (1)
Naesiotus crepundia (D'Orbigny, 1835); (1)
Ostomus signatus (Von Spix, 1827); (1)
Oxychona bifasciata (Burrow, 1815); (1)
Rabdotus alternatus (Say, 1830); (1)
Rabdotus dealbatus (Say, 1821); (1)
Rabdotus pilula Binney, 1861; (1)
Rabdotus schiedeanus (L. Pfeiffer, 1841); (1)
Scutalus revinctus Hupé, 1857; (2)

Scutalus versicolor Pilsbry, 1897; (1)

Familie Camaenidae

Amphidromus appressus Von Martens, 1867; (1)
Amphidromus atricallosus (Gould, 1843); (1)
Amphidromus contrarius O. F. Müller, 1774; (2)
Amphidromus enganoensis Fulton, 1896; (2)
Amphidromus furcillatus (Mousson, 1849); (1)
Amphidromus furcillatus virescens Von Martens, 1867; (1)
Amphidromus inversus (O. F. Müller, 1774); (1)
Amphidromus inversus annamiticus (Crosse & Fischer, 1863); (1)
Amphidromus javanicus (Sowerby, 1841); (2)
Amphidromus laevus (O. F. Müller, 1774); (1)
Amphidromus latestrigatus Schepman, 1892; (1)
Amphidromus latestrigatus sumbaensis Fulton, 1896; (2)
Amphidromus loricatus (L. Pfeiffer, 1855); (2)
Amphidromus maculiferus (Sowerby, 1838); (2)
Amphidromus palaceus (Mousson, 1848); (3)
Amphidromus palaceus purus (Mousson, 1849); (1)
Amphidromus perversus (Linnaeus, 1758); (11)
Amphidromus perversus melanomma (L. Pfeiffer, 1852); (1)
Amphidromus poecilochrous (Fulton, 1896); (1)
Amphidromus porcellanus (Mousson, 1848); (1)
Amphidromus quadrasi Hidalgo, 1887; (3)
Amphidromus sinistralis (Reeve, 1849); (2)
Amphidromus winteri inauris Fulton, 1896; (1)
Amphidromus winteri (L. Pfeiffer, 1849); (2)
Austrochloritis argillacea (Férussac, 1821); (1)
Beddomea trifasciatus (Gmelin, 1786); (2)
Camaena cicatricosa (O. F. Müller, 1774); (2)
Camaena palawanica (L. Pfeiffer, 1855); (1)
Camaena platyodon (L. Pfeiffer, 1861); (1)
Camaena trailli L. Pfeiffer, 1855; (1)
Chloritis bougainvillei L. Pfeiffer, 1860; (1)
Chloritis crassula Philippi, 1844; (1)
Chloritis erinaceus (L. Pfeiffer, 1861); (1)
Chloritis fruhstorferi Von Möllendorff, 1897; (1)
Chloritis quercina hombroni L. Pfeiffer, 1860; (1)
Chloritis rehsei (Von Martens, 1883); (1)
Crystallopsis hunteri (Cox, 1872); (1)
Discoconcha majuscula (L. Pfeiffer, 1856); (1)
Hadra bipartita (Wood, 1828); (1)
Hadra semicastanea (L. Pfeiffer, 1849); (1)
Helix quaesita Deshayes, 1839; (1)
Helix thyreoides (Say); (1)
Isomeria subcastanea (L. Pfeiffer, 1842); (1)
Labyrinthus oreas Koch, 1844; (2)
Mandarina luhuana (Sowerby, 1839); (1)
Megalacron lambei (L. Pfeiffer, 1856); (2)
Obba lasallii (Eydxou, 1838); (1)

Obba listeri (Gray, 1825); (2)
Obba livesayi L. Pfeiffer, 1860; (1)
Obba moricandi L. Pfeiffer, 1842; (3)
Obba parmula Broderip, 1841; (1)
Obba planulata (Lamarck), 1822; (3)
Obba rota Broderip, 1841; (1)
Obba scrobiculata L. Pfeiffer, 1842; (1)
Ochtephila madeirensis taeniata (Webb & Berthelot, 1833); (1)
Ochtephila spirulina (Cockerell, 1921); (1)
Papuina acmella L. Pfeiffer; (3)
Papuina admiralitatis Rensch, 1931; (1)
Papuina adonis Angas, 1869; (2)
Papuina ambrosia (Angas, 1867); (1)
Papuina boivinii (Petit De La Saussaye, 1841); (2)
Papuina fringilla (L. Pfeiffer, 1855); (1)
Papuina gamelia (Angas, 1867); (2)
Papuina hermione (Angas, 1869); (2)
Papuina mendana Angas, 1867; (2)
Papuina migratoria L. Pfeiffer, 1865; (1)
Papuina pileolus (Férussac, 1821); (1)
Papuina pileus Møller; (1)
Papustyla pulcherrima Rensch, 1931; (1)
Papustyla xanthochila (L. Pfeiffer, 1861); (2)
Planispira atacta (L. Pfeiffer, 1861); (1)
Planispira halmaherica (Strubell, 1892); (1)
Planispira tortilabia Lesson, 1830; (1)
Planispira zonaria (Linnaeus, 1758); (2)
Polydontes angustata (Gray, 1828); (2)
Polydontes imperator Montfort, 1810; (1)
Polydontes lima (Férussac, 1821); (1)
Polydontes perplexa Férussac, 1821; (1)
Polydontes spec.; (1)
Polygyratia polygyrata (Born, 1778); (2)
Pseudopartula galericulum (Mousson, 1848); (1)
Pseudopartula galericulum gedeanus (O. Boettger); (1)
Rhynchotrochus kubaryi (Von Möllendorff, 1895); (2)
Solmopesta meta (L. Pfeiffer, 1856); (1)
Solmotella fringilla (L. Pfeiffer, 1855); (1)
Sphaerospira fraseri (Griffith Pidgeon, 1833); (2)
Sphaerospira mourilyani (Brazier, 1875); (1)
Thersites bipartitus (Férussac, 1822); (1)
Thersites coxi Crosse, 1866; (1)
Thersites richmondianus (Reeve, 1852); (1)
Trachia fallaciosa (Férussac, 1821); (1)
Trachia vittata (O. F. Müller, 1774); (1)
Xanthomelon pachystylum (Pfeiffer, 1845); (1)
Xeropicta bargesiana (Bourguinat, 1854); (1)
Zachrysia auricomya (Férussac, 1822); (1)

Familie Caryodidae

Caryodes dufresnii (Leach, 1815); (1)

Familie Cepolidae

Coryda alauda (Férussac, 1819); (2)
Cysticopsis cubensis (L. Pfeiffer, 1840); (1)
Eurycampta bonplandi (Lamarck, 1822); (1)
Hemitrochus fuscolabiata (Poey, 1858); (1)
Hemitrochus milleri (L. Pfeiffer, 1867); (1)
Hemitrochus varians (Menke, 1829); (1)
Jeanneretia multistriata (Deshayes, 1832); (1)
Plagioptycha nemoralina (Petit De La Saussaye, 1836); (1)
Xerarionta stearnsiana (Gabb, 1868); (1)

Familie Cerastuidae

Rhachis bengalensis (Lamarck, 1822); (1)

Familie Cerionidae

Cerion alvearia Dillwyn, 1817; (2)
Cerion chrysalis (Férussac, 1832); (2)
Cerion cyclostomum (Küster, 1841); (1)
Cerion glans Küster, 1844; (3)
Cerion gubernatoria Crosse, 1869; (1)
Cerion incanum Binney, 1851; (1)
Cerion iostomum (L. Pfeiffer, 1854); (1)
Cerion maritimum (L. Pfeiffer, 1839); (1)
Cerion marmoratum L. Pfeiffer, 1847; (2)
Cerion martinianus Küster, 1844; (1)
Cerion microstomum (L. Pfeiffer, 1854); (1)
Cerion mumia (Bruguière, 1792); (4)
Cerion rufolabris Beck, 1837; (1)
Cerion striatellum Guérin-Méneville, 1829; (2)
Cerion uva (Linnaeus, 1758); (3)
Cerion weinlandi Von Martens, 1860; (1)

Familie Charopidae

Amphidoxa binneyana (L. Pfeiffer, 1847); (1)
Andrefrancia calliope (Crosse, 1869); (1)
Pararhytida dictyodes (L. Pfeiffer, 1847); (1)
Phenacohelix pilula (Reeve, 1852); (1)
Ruthvenia clathratula (L. Pfeiffer, 1850); (1)

Familie Chondrinidae

Abida bigerrensis (Moquin-Tandon, 1856); (2)
Abida braunii Rossmässler, 1842; (1)
Abida cylindrica (Michaud, 1829); (2)

Abida partioti (Saint-Simon, 1848); (1)
Abida polyodon (Draparnaud, 1801); (4)
Abida secale (Draparnaud, 1801); (6)
Abida secale affinis (Rossmässler, 1839); (1)

Chondrina arcadica clienta (Westerlund, 1883); (10)
Chondrina ascendens (Westerlund, 1878); (1)
Chondrina avenacea (Bruguière, 1792); (12)
Chondrina bigorriensis (Des Moulins, 1835); (2)
Chondrina farinesii (Des Moulins, 1835); (4)
Chondrina farinesii sexplicata (Bofill, 1886); (2)
Chondrina megacheilos (De Cristofori & Jan, 1832); (4)
Chondrina muehlfeldti (Küster, 1843); (2)
Chondrina spelta (Beck, 1837); (3)
Chondrina spelta ventilatoris (Westerlund, 1875); (2)
Chondrina tenuimarginata (Des Moulins, 1835); (1)
Granaria frumentum (Draparnaud, 1801); (15)
Granaria frumentum illyrica (Rossmässler, 1835); (3)
Granaria variabilis (Draparnaud, 1801); (1)
Granopupa granum (Draparnaud, 1801); (3)
Pupa multicosta Küster, 1845; (1)
Rupestrella philippii (Cantraine, 1841); (2)
Rupestrella rhodia (Roth, 1839); (1)
Rupestrella rupestris (Philippi, 1836); (1)
Solatopupa pallida (Rossmässler, 1842); (1)
Solatopupa similis (Bruguière, 1792); (5)

Familie Chronidae

Kaliella convexoconica Von Möllendorff, 1897; (1)
Ryssota lamarckiana (Lea, 1852); (1)
Ryssota maxima L. Pfeiffer, 1853; (1)
Ryssota otaheitana (Férussac, 1821); (2)
Ryssota oweniana L. Pfeiffer, 1853; (1)
Ryssota stolephora (Valenciennes, 1885); (1)
Ryssota zeus (Jonas, 1842); (1)

Familie Clausiliidae

Acrotomina semicineta (O. Boettger, 1881); (1)
Agathylla exarata (Rossmässler, 1835); (6)
Agathylla formosa (Rossmässler, 1835); (1)
Agathylla lamellosa (J. A. Wagner, 1829); (3)
Agathylla regularis (L. Pfeiffer, 1861); (2)
Agathylla strigillata (Rossmässler, 1835); (2)
Agathylla sulcosa (J. A. Wagner, 1829); (6)
Agathylla sulcosa irregularis (Rossmässler, 1835); (2)
Agathylla viperina (Westerlund, 1901); (1)
Albinaria arcadica (O. Boettger, 1878); (1)
Albinaria brevicollis anaphiensis (O. Boettger, 1878); (1)
Albinaria caerulea (Deshayes, 1835); (3)
Albinaria caerulea amorgia (O. Boettger, 1878); (1)
Albinaria calcarea O. Boettger, 1880; (1)

- Albinaria clara* O. Boettger, 1878; (1)
Albinaria compressa (L. Pfeiffer, 1850); (1)
Albinaria confusa (O. Boettger, 1878); (1)
Albinaria contaminata (Rossmässler, 1835); (2)
Albinaria contaminata muraria (A. Schmidt, 1868); (1)
Albinaria corrugata draparnaudi (Beck, 1837); (1)
Albinaria cristatella (Küster, 1861); (2)
Albinaria cristatella cristulifera (O. Boettger, 1892); (1)
Albinaria cytherae (O. Boettger, 1894); (1)
Albinaria cytherae cerigottana (O. Boettger, 1894); (1)
Albinaria discolor (L. Pfeiffer, 1846); (1)
Albinaria discolor flammulata (L. Pfeiffer, 1850); (2)
Albinaria discolor inaequata (O. Boettger, 1878); (1)
Albinaria grayana (L. Pfeiffer, 1846); (2)
Albinaria grisea (Deshayes, 1835); (1)
Albinaria hians conemenosi (O. Boettger, 1883); (1)
Albinaria hians violascens (Westerlund, 1894); (1)
Albinaria krueperi dissipata (O. Boettger, 1878); (1)
Albinaria krueperi holostoma (O. Boettger, 1883); (1)
Albinaria lerosiensis (L. Pfeiffer, 1841); (1)
Albinaria maculosa (Deshayes, 1835); (2)
Albinaria messenica Von Martens, 1876; (2)
Albinaria munda coa (O. Boettger, 1889); (1)
Albinaria nivea goldfussi (O. Boettger, 1883); (1)
Albinaria olivieri (Roth, 1839); (1)
Albinaria saxatilis (L. Pfeiffer, 1846); (1)
Albinaria schuchii (Rossmässler, 1836); (2)
Albinaria senilis (Rossmässler, 1836); (2)
Albinaria senilis corcyrensis (Mousson, 1859); (3)
Albinaria senilis leucadia (Westerlund, 1901); (2)
Albinaria thiesseae (O. Boettger, 1880); (2)
Albinaria turrita (L. Pfeiffer, 1850); (1)
Albinaria voithii (Rossmässler, 1836); (1)
Albinaria voithii agesilaus (Von Martens, 1873); (2)
Alinda biplicata (Montagu, 1803); (44)
Alinda biplicata bohémica (Clessin, 1877); (1)
Alopiadventicia Von Kimakowicz, 1894; (4)
Alopiadventicia bielzii (L. Pfeiffer, 1848); (3)
Alopiadventicia bielzii madensis (Fuss, 1855); (1)
Alopiadventicia bogatensis (Bielz, 1856); (4)
Alopiadventicia bogatensis angustata (Bielz, 1859); (1)
Alopiadventicia canescens (Charpentier, 1852); (6)
Alopiadventicia canescens ambigua Von Kimakowicz, 1883; (1)
Alopiadventicia canescens haueri (Bielz, 1859); (5)
Alopiadventicia fussi (Von Kimakowicz, 1894); (2)
Alopiadventicia fussiana diabolina Von Kimakowicz; (1)
Alopiadventicia glauca (Bielz, 1853); (7)
Alopiadventicia glauca latens (L. Pfeiffer, 1853); (2)
Alopiadventicia glorifica (Charpentier, 1852); (1)
Alopiadventicia glorifica elegans Bielz; (1)
Alopiadventicia glorifica elegans Bielz; (1)
Alopiadventicia glorifica insignis (Bielz, 1859); (1)
Alopiadventicia glorifica intercedens (A. Schmidt, 1857); (2)
Alopiadventicia lischkeana (Charpentier, 1852); (7)
Alopiadventicia lischkeana lischkeana (Charpentier, 1852); (1)
Alopiadventicia lischkeana Von Kimakowicz, 1883; (2)
Alopiadventicia livida (Menke, 1828); (6)
Alopiadventicia livida bipalatalis Von Kimakowicz, 1883; (1)
Alopiadventicia livida sororcula Sóos, 1928; (1)
Alopiadventicia meschendorferi (E. A. Bielz, 1858); (3)
Alopiadventicia plumbea (Rossmässler, 1839); (4)
Alopiadventicia plumbea glabriuscula (Rossmässler, 1859); (1)
Alopiadventicia plumbea regalis (M. Bielz, 1851); (1)
Alopiadventicia regalis (Bielz, 1851); (3)
Alopiadventicia straminicollis (Charpentier, 1852); (7)
Armenica laevicollis (Nägele, 1894); (2)
Balea perversa (Linnaeus, 1758); (7)
Balea viridana (Rossmässler, 1836); (1)
Bathypytichia hupeana (Gredler, 1892); (1)
Boettgeria deltostoma (R. T. Lowe, 1831); (2)
Bulgarica cana (Held, 1836); (5)
Bulgarica denticulata (Olivier, 1801); (1)
Bulgarica rugicollis (Rossmässler, 1836); (6)
Bulgarica rugicollis carissima (Rossmässler, 1839); (2)
Bulgarica rugicollis pagana (Rossmässler, 1842); (4)
Bulgarica vetusta (Rossmässler, 1836); (3)
Bulgarica vetusta festiva (Küster, 1856); (2)
Bulgarica vetusta kajabaschica (Brancsik, 1888); (1)
Bulgarica vetusta striolata (Bielz, 1861); (1)
Carinigera haussknechti semilaevis (O. Boettger, 1889); (1)
Caspiophaedusa perlucens (O. Boettger, 1877); (1)
Caucasica ossetica (Mousson, 1863); (2)
Caucasica somchetica (L. Pfeiffer, 1846); (1)
Charpentieria clavata balsamoi (Strobel, 1850); (3)
Charpentieria clavata lorinae (Gredler, 1869); (1)
Charpentieria itala (G. von Martens, 1824); (7)
Charpentieria itala baldensis (Charpentier, 1852); (1)
Charpentieria itala latestriata (Küster, 1850); (1)
Charpentieria itala punctata (Michaud, 1831); (1)
Charpentieria itala rubiginea (Rossmässler, 1836); (1)
Charpentieria itala serravalensis (H. Nordsieck, 1963); (1)
Charpentieria ornata (Rossmässler, 1836); (7)
Charpentieria stenzii (Rossmässler, 1836); (6)
Charpentieria stenzii cincta (Brumati, 1838); (8)
Charpentieria stenzii letochana (Gredler, 1874); (3)
Clausilia bidentata (Ström, 1765); (9)

- Clausilia bidentata abietina* Dupuy, 1849; (1)
Clausilia blani Von Möllendorff; (1)
Clausilia cruciata (Studer, 1820); (5)
Clausilia dubia alpicola Clessin, 1878; (3)
Clausilia dubia carpatica Brancsik, 1888; (4)
Clausilia dubia Draparnaud, 1805; (25)
Clausilia dubia dubia Draparnaud, 1805; (1)
Clausilia dubia grimmeri L. Pfeiffer, 1848; (4)
Clausilia dubia schlechtii A. Schmidt, 1856; (1)
Clausilia dubia speciosa A. Schmidt, 1856; (1)
Clausilia dubia tettelbachiana Rossmässler, 1838; (2)
Clausilia dubia vindobonensis A. Schmidt, 1856; (2)
Clausilia filumna Pfeiffer, 1866; (1)
Clausilia pumila C. Pfeiffer, 1828; (6)
Clausilia pumila sejuncta (Westerlund, 1873); (1)
Clausilia rugosa (Draparnaud, 1801); (5)
Clausilia rugosa parvula Féruccac, 1807; (20)
Clausilia rugosa penchinati Bourguignat, 1876; (1)
Clausilia rugosa reboudii Dupuy, 1851; (1)
Clausilia tetragonostoma Pfeiffer, 1850; (1)
Cochlodina comensis (L. Pfeiffer, 1850); (1)
Cochlodina commutata (Rossmässler, 1836); (2)
Cochlodina costata (C. Pfeiffer, 1828); (1)
Cochlodina costata cingulata (L. Pfeiffer, 1859); (1)
Cochlodina costata silesiaca (A. Schmidt, 1868); (1)
Cochlodina costata unguolata (Rossmässler, 1835); (1)
Cochlodina fimbriata (Rossmässler, 1835); (5)
Cochlodina incisa (Küster, 1876); (2)
Cochlodina laminata (Montagu, 1803); (21)
Cochlodina laminata grossa (Rossmässler, 1835); (3)
Cochlodina laminata melanostoma (Schmidt, 1868); (1)
Cochlodina laminata nana Von Möllendorff, 1873; (1)
Cochlodina marisi (A. Schmidt, 1868); (1)
Cochlodina orthostoma (Menke, 1828); (6)
Cochlodina parreissii Rossmässler; (1)
Cochlodinastra comensis (L. Pfeiffer, 1850); (1)
Cretica cretensis byzantina (De Charpentier, 1852); (2)
Cristataria boissieri (De Charpentier, 1847); (3)
Cristataria cylindrelliformis (Bourguignat, 1855); (2)
Cristataria laodicensis (O. Boettger); (1)
Cristataria staudingeri (O. Boettger, 1890); (1)
Cristataria strangulata (L. Pfeiffer, 1841); (1)
Cristataria strangulata davidiana (Bourguignat, 1868); (1)
Cristataria strangulata prophetarum (Bourguignat, 1868); (1)
Cristataria vesicalis (Rossmässler, 1856); (1)
Cristataria zeleborei (Rossmässler, 1856); (1)
Delima albocincta (L. Pfeiffer, 1841); (2)
Delima bilabiata (Wagner, 1829); (1)
Delima bilabiata bilabiata (Wagner, 1829); (2)
Delima binotata (Rossmässler, 1836); (4)
Delima binotata satura (Rossmässler, 1836); (1)
Delima blanda (Rossmässler, 1836); (4)
Delima blanda conspurcata (Rossmässler, 1836); (4)
Delima blanda fulcrata (Rossmässler, 1836); (2)
Delima fulcrata trichobates L. Pfeiffer; (1)
Delima goscipiensis (Zeilebor); (1)
Delima laevissima (Rossmässler, 1833); (5)
Delima laevissima pachygastris (Rossmässler, 1835); (1)
Delima latilabris (J. A. Wagner, 1829); (4)
Delima montenegrina muralis (Küster, 1860); (2)
Delima pachystoma (L. Pfeiffer, 1848); (2)
Delima semirugata (Rossmässler, 1836); (4)
Delima semirugata vibex (Rossmässler, 1839); (2)
Delima strigata L. Pfeiffer, 1848; (1)
Delima vidovichii callifera (Küster, 1853); (1)
Dilatataria pirostoma O. Boettger, 1880; (1)
Dilatataria succineata (Rossmässler, 1836); (3)
Dilatataria succineata substriata (Brusina, 1870); (1)
Elia corpulenta (L. Pfeiffer, 1848); (3)
Elia moesta (Rossmässler, 1836); (2)
Erjavecica bergeri (Rossmässler, 1836); (4)
Euphaedusa aculus (Benson, 1842); (2)
Euphaedusa adauca Gredler, 1889; (1)
Euphaedusa tau (O. Boettger, 1877); (2)
Euxina persica (O. Boettger, 1879); (1)
Filosa filosa (Mousson, 1863); (1)
Formosana antilopina (Heude, 1885); (1)
Formosana artifina (Heude, 1885); (1)
Formosana gigas (Von Möllendorff, 1885); (1)
Formosana pacifica (Gredler, 1884); (1)
Formosana purpurascens (Von Möllendorff, 1886); (1)
Formosana swinhoei (L. Pfeiffer, 1855); (1)
Fusululus approximans (A. Schmidt, 1856); (1)
Fusululus interruptus (C. Pfeiffer, 1828); (2)
Garnieria mouhoti (L. Pfeiffer, 1862); (1)
Graciliaria concilians (A. Schmidt, 1857); (2)
Herilla bosniensis (L. Pfeiffer, 1868); (9)
Herilla bosniensis brandisi (Brancsik, 1888); (3)
Herilla zieglerei dacida (L. Pfeiffer, 1848); (5)
Herilla zieglerei neglecta (Brancsik, 1888); (1)
Idyla bicristata (Rossmässler, 1839); (6)
Idyla bicristata kephissiae (Roth, 1856); (2)
Idyla bicristata pikermiana (Roth, 1856); (1)
Idyla bicristata rothi (L. Pfeiffer, 1856); (1)
Idyla castalia (Roth, 1856); (1)
Index pleuroptychia O. Boettger, 1878; (1)
Isabellaria chelidromia (O. Boettger, 1889); (1)
Isabellaria chelidromia giurica (O. Boettger, 1892); (1)

- Isabellaria clandestina* (Rossmässler, 1857); (1)
Isabellaria clandestina subsuturalis (Westerlund, 1893); (1)
Isabellaria confusa (O. Boettger, 1878); (1)
Isabellaria isabellina (L. Pfeiffer, 1842); (3)
Isabellaria isabellina osculans (E. von Martens, 1876); (1)
Isabellaria saxicola (L. Pfeiffer, 1848); (3)
Isabellaria saxicola suturalis (Küster, 1861); (1)
Isabellaria thermopylarum (L. Pfeiffer, 1849); (3)
Julica schmidtii (L. Pfeiffer, 1841); (1)
Julica schmidtii rablensis (M. von Gallenstein, 1852); (1)
Laciniaria plicata (Draparnaud, 1801); (11)
Laciniaria tschetschenica L. Pfeiffer, 1866; (1)
Lampedusa imitatrix (O. Boettger, 1879); (1)
Lampedusa lopadusae (Calcara, 1846); (1)
Lampedusa melitensis (Caruana Gatto, 1892); (1)
Leucostigma candidescens (Rossmässler, 1835); (3)
Leucostigma candidescens leucostigma (Rossmässler, 1836); (3)
Leucostigma candidescens opalina (Rossmässler, 1836); (1)
Liparophaedusa ruminiformis (Mabille, 1887); (1)
Macedonica guicciardii (Roth, 1856); (2)
Macedonica marginata (Rossmässler, 1835); (3)
Macrogaster asphaltina (Rossmässler, 1836); (2)
Macrogaster attenuata (Rossmässler, 1835); (3)
Macrogaster attenuata euzieriana (Bourguignat 1869); (1)
Macrogaster attenuata lineolata (Held, 1836); (4)
Macrogaster badia (C. Pfeiffer, 1828); (1)
Macrogaster badia carinthiaca (A. Schmidt, 1856); (1)
Macrogaster badia mucida (Rossmässler, 1835); (6)
Macrogaster borealis (O. Boettger, 1878); (2)
Macrogaster densestriata (Rossmässler, 1836); (4)
Macrogaster latestriata (O. Boettger, 1878); (2)
Macrogaster plicatula (Draparnaud, 1801); (23)
Macrogaster plicatula convallicola (Westerlund, 1878); (1)
Macrogaster plicatula rusiostoma (Held, 1836); (1)
Macrogaster rolphii (Turton, 1826); (3)
Macrogaster tumida (Rossmässler, 1835); (5)
Macrogaster ventricosa (Draparnaud, 1801); (6)
Macrogaster ventricosa major (Rossmässler, 1836); (1)
Medora agnata (L. Pfeiffer, 1842); (1)
Medora almissana (Küster, 1847); (8)
Medora armata (Küster, 1844); (2)
Medora contracta (Rossmässler, 1842); (1)
Medora dalmatina (Rossmässler, 1835); (2)
Medora dalmatina aquila (L. Pfeiffer, 1846); (2)
Medora eris (L. Pfeiffer, 1866); (1)
Medora italiana (Küster, 1847); (1)
Medora italiana punctulata (Küster, 1850); (1)
Medora macarana (Rossmässler, 1835); (4)
Medora macascarensis albescens (Menke, 1830); (5)
Medora macascarensis brusinae (Brusina, 1866); (1)
Medora macascarensis carniolica (Küster, 1854); (2)
Medora macascarensis pliculosa (Westerlund, 1884); (1)
Medora spec.; (1)
Medora stenostoma (Rossmässler, 1839); (1)
Megaleuxina derasa (Mousson, 1863); (1)
Megalophaedusa martensii reiniana (Kobelt, 1875); (1)
Mentissa canalifera (Rossmässler, 1836); (2)
Mentissa canalifera detera (Rossmässler, 1836); (2)
Mentissa gracilicosta (Rossmässler, 1836); (1)
Mesophaedusa interlamellaris (Von Martens, 1876); (1)
Micropontica caucasica (A. Schmidt, 1868); (1)
Micropontica closta O. Boettger, 1881; (1)
Montenegrina cattaroensis (Rossmässler, 1835); (4)
Montenegrina gastrolepta (Ziegler); (1)
Montenegrina subcristata wohlberedti Von Möllendorff, 1899; (1)
Montenegrina umbilicata (O. Boettger, 1879); (1)
Mucronaria duboisi (de Charpentier, 1852); (2)
Muticaria macrostoma scalaris (L. Pfeiffer, 1848); (1)
Muticaria syracusana (Philippi, 1836); (1)
Nenia tridens (Schweiggen, 1820); (1)
Neniauchenia dautzenbergi (Morlet, 1893); (1)
Neostyriaca corynodes (Held, 1836); (7)
Neostyriaca corynodes styriaca (A. Schmidt, 1856); (1)
Oospira javana (L. Pfeiffer, 1841); (4)
Oospira junghuhni (Küster, 1844); (1)
Oospira nubigena (Von Möllendorff, 1897); (1)
Oospira penangensis (Stoliczka, 1873); (1)
Oospira semprinii (Gredler, 1884); (1)
Oospira swinhoei (L. Pfeiffer, 1865); (1)
Papillifera bidens (Linnaeus, 1758); (9)
Papillifera bidens affinis (Philippi, 1836); (3)
Papillifera bidens circinata (Paulucci, 1878); (1)
Papillifera papillaris affinis (Philippi, 1836); (1)
Papillifera solida (Draparnaud, 1805); (2)
Papilliphaedusa lorraini (Menke, 1856); (2)
Paracochlodina orthostoma (Menke, 1830); (1)
Paranenia perarata (Von Martens, 1873); (1)
Phaedusa corticina (L. Pfeiffer, 1842); (2)
Phaedusa elisabethae (Von Möllendorff, 1881); (1)

Phaedusa eurystoma Von Martens, 1877; (1)
Phaedusa filicostata Stoliczka, 1868; (1)
Phaedusa sieboldtii (L. Pfeiffer, 1848); (1)
Pinguiphaedusa pinguis platyauchen (Von Martens, 1877); (1)
Pontophaedusa funiculum (Mousson, 1863); (2)
Pseudalinda fallax (Rossmässler, 1836); (4)
Pseudalinda jugularis (Von Vest, 1859); (1)
Pseudalinda stabilis (L. Pfeiffer, 1847); (1)
Pseudofusus varians (C. Pfeiffer, 1828); (3)
Quadriplicata subaggesta Von Retowski, 1886; (1)
Ruthenica filograna (Rossmässler, 1836); (7)
Scrobifera taurica (L. Pfeiffer, 1848); (1)
Semirugata bilabiata (Schubert & Wagner, 1829); (1)
Semirugata bilabiata biasolettiana (De Charpentier, 1852); (1)
Semirugata vidovichii leucostoma (Küster, 1850); (1)
Semirugata vidovichii robusta (Küster, 1847); (2)
Sericata albicosta (O. Boettger, 1877); (1)
Sericata sericata (L. Pfeiffer, 1849); (3)
Serrulina serrulata (L. Pfeiffer, 1847); (3)
Siciliaria calcarae (Philippi, 1844); (1)
Siciliaria gibbula (Rossmässler, 1836); (3)
Siciliaria leucophryna (L. Pfeiffer, 1862); (1)
Siciliaria septemplicata (Philippi, 1836); (1)
Stabilea costata (C. Pfeiffer, 1828); (1)
Stabilea costata commutata (Rossmässler, 1836); (3)
Stabilea costata intermedia (L. Pfeiffer, 1847); (1)
Stabilea costata unguolata (Rossmässler, 1838); (1)
Stereophaedusa brevior (Von Martens, 1877); (1)
Stereophaedusa japonica (Crosse, 1871); (2)
Stigmatica stigmatica (Rossmässler, 1836); (3)
Streptodera trachelostropha (Von Möllendorff, 1885); (2)
Strigileuxina reuleauxi (O. Boettger, 1887); (1)
Strigilodelima conspersa (L. Pfeiffer, 1848); (1)
Synprosophyma fraterminor (Gredler, 1892); (2)
Tropidauchenia orientalis (Mabille, 1887); (2)
Vestia elata (Rossmässler, 1836); (2)
Vestia gulo (E. A. Bielz, 1859); (3)
Vestia roschitzi (Brancsik, 1890); (1)
Vestia turgida (Rossmässler, 1836); (2)

Familie Cochlicellidae

Cochlicella acuta (O. F. Müller, 1774); (5)
Cochlicella barbara (Linnaeus, 1758); (1)
Cochlicella conoidea (Draparnaud, 1801); (2)

Familie Cochlicopidae

Cochlicopa lubrica (O. F. Müller, 1774); (28)
Cochlicopa major (Bourguignat, 1864); (1)

Familie Corillidae

Corilla erronea eronella Gude, 1896; (2)
Corilla rivolii (Deshayes); (3)

Familie Discidae

Anguispira alternata (Say, 1816); (3)
Anguispira cumberlandiana (Lea, 1840); (1)
Anguispira solitaria (Say, 1821); (1)
Patula coma Gray, 1843; (1)

Familie Dorcasiidae

Trigonephrus globulus (O. F. Müller, 1774); (1)

Familie Draparnaudiidae

Draparnaudia singularis (L. Pfeiffer, 1855); (1)
Draparnaudia sinistrorsa (Deshayes, 1840); (1)

Familie Dyakiidae

Asperitas colorata (Mousson, 1849); (1)
Asperitas trochus nemorensis (O. F. Müller, 1774); (5)
Asperitas trochus rareguttata (Mousson, 1849); (1)
Bertia brookei (Adams & Reeve 1848); (1)
Dyakia regalis (Benson, 1850); (1)
Dyakia rumphii (Von dem Busch, 1842); (1)
Quantula weinkauffiana (Von Möllendorff, 1894); (1)

Familie Elonidae

Norelona pyrenaica (Draparnaud, 1805); (1)

Familie Enidae

Akramovskiella umbrosa (Mousson, 1873); (1)
Brephulopsis bidens (Krynicky, 1833); (2)
Brephulopsis bidens attenuatus (Krynicky, 1836); (3)
Brephulopsis cylindrica (Menke, 1828); (3)
Brephulopsis subulata (Rossmässler, 1837); (1)
Buliminus exquisitus Nägele, 1901; (1)
Buliminus labrosus (Olivier, 1804); (2)
Buliminus libanicus Naegele, 1897; (1)
Buliminus purus Westerlund, 1890; (1)

Buliminus sidoniensis (de Charpentier, 1847); (1)
Caucasicola raddei (Kobelt, 1880); (1)
Chondrula bergeri (Roth, 1839); (1)
Chondrula caucasica caucasica (L. Pfeiffer, 1852);
 (2)
Chondrula microtragus (Rossmässler, 1839); (2)
Chondrula munita (Westerlund, 1894); (1)
Chondrula quinquentata (Rossmässler, 1837); (2)
Chondrula sexdentata (Naegele); (1)
Chondrula tridens (O. F. Müller, 1774); (9)
Chondrula tridens albolimbata (L. Pfeiffer, 1859);
 (1)
Chondrula tridens eximia (Rossmässler, 1835); (1)
Chondrulopsina fedtschenkoi (Ancey, 1886); (1)
Chondrus tournefortianus (Férussac, 1821); (1)
Chondrus zebra (Olivier, 1801); (2)
Chondrus zebra spoliatus (L. Pfeiffer, 1846); (1)
Ena montana (Draparnaud, 1801); (17)
Ena monticola (Roth, 1856); (1)
Ena nogelli Roth in Wagner, 1850; (1)
Ena todillus Morel; (1)
Euchondrus lamellifera (Rossmässler, 1858); (3)
Euchondrus nucifragus (L. Pfeiffer, 1848); (1)
Euchondrus septemdentata (Roth, 1839); (2)
Geminula continens (Von Rosen, 1892); (1)
Georginapaeus hohenackeri (L. Pfeiffer, 1848); (1)
Improvisa pupoides (Krynicky, 1833); (1)
Jaminia quadridens (O. F. Müller, 1774); (5)
Jaminia thiesseanus (Westerlund, 1879); (2)
Jaminia transsylvanicus Von Kimakowicz, 1890; (2)
Kabyliabourguignati (Letourneux, 1870); (1)
Laevozebrinus eremita (Reeve, 1849); (3)
Mastus bielzi (M. von Kimakowicz, 1890); (2)
Mastus dirphicus (Blanc, 1879); (1)
Mastus etuberculatus (Frauenfeld, 1876); (1)
Mastus pupa (Linnaeus, 1758); (3)
Mastus pusio (Broderip, 1836); (1)
Mastus reversalis Bielz; (2)
Mastus rossmaessleri (L. Pfeiffer, 1847); (1)
Mastus venerabilis (L. Pfeiffer, 1855); (4)
Mauronapaeus cirtanus Morelet, 1857; (1)
Merdigera obscura (O. F. Müller, 1774); (8)
Mirus cantori (Philippi, 1844); (2)
Mirus reinianus (Kobelt, 1875); (1)
Ottorosenia varenzovi (Von Rosen, 1893); (1)
Pene sidoniensis (de Charpentier, 1847); (1)
Pene syriacus (L. Pfeiffer, 1846); (1)
Peristoma merduenianum Krynicky, 1833; (1)
Peristoma rupestre (Krynicky, 1833); (3)
Pseudonapaeus sogdianus (Von Martens, 1874);
 (2)
Subzebrinus labiellus (Von Martens, 1881); (1)
Thoanteus gibber (Krynicky, 1833); (2)
Zebrina caesia O. Boettger, 1885; (1)
Zebrina cylindrica Menke, 1828; (4)

Zebrina detrita (O. F. Müller, 1774); (16)
Zebrina fasciolata (Olivier, 1801); (2)
Zebrina kindermanni (L. Pfeiffer, 1853); (1)

Familie Epiphragmophoridae

Epiphragmophora tranquelleonis hidalgonis
 (Doering, 1875); (1)

Familie Euconulidae

Euconulus fulvus (O. F. Müller, 1774); (16)
Euconulus praticola (Reinhardt, 1883); (14)
Euconulus trochiformis (Montagu, 1803); (2)
Liardetia micula (Mousson, 1857); (1)
Liardetia platyconus (Von Möllendorff, 1897); (1)
Liardetia sculpta (Von Möllendorff, 1883); (1)
Liardetia spec.; (2)
Liardetia viridula (Von Möllendorff); (1)
Palaua wilsoni (Semper); (1)

Familie Ferussaciidae

Ceciliooides acicula (O. F. Müller, 1774); (8)
Ceciliooides raphidia (Bourguignat, 1856); (1)
Ceciliooides veneta (Strobel, 1855); (1)
Ferussacia dactylophyla Issel; (1)
Ferussacia folliculum (Schröter, 1784); (4)
Ferussacia gracilentata (Morelet, 1857); (1)
Ferussacia microxia Bourguignat; (1)
Ferussacia procerula (Morelet, 1851); (1)

Familie Gastrocoptidae

Vertigopsis pentodon (Say, 1822); (1)

Familie Gastrodontidae

Gastrodonta interna (Say, 1822); (1)
Janulus bifrons (R. T. Lowe, 1831); (1)
Poecilozonites bermudensis (L. Pfeiffer, 1845); (1)
Poecilozonites circumfirmatus (Redfield, 1853); (1)
Striatura exigua (Stimpson, 1850); (2)
Ventridens gularis (Say, 1822); (1)
Ventridens intertextus (Binney, 1843); (1)
Ventridens ligera (Say, 1821); (1)
Zonitoides arboreus (Say, 1817); (4)
Zonitoides excavatus (Alder, 1830); (1)
Zonitoides lateumbilicatus Pilsbry, 1895; (1)
Zonitoides nitidus (O. F. Müller, 1774); (8)

Familie Haplotrematidae

Ancotrema sportella (Gould, 1846); (1)
Haplotrema vancouverense (Lea, 1839); (1)

Familie Helicarionidae

Dendrotrochus helicinooides (Hombron & Jacquinot, 1841); (1)
Erepta leucostyla Pfeiffer; (1)
Gudeoconcha sophiae (Reeve, 1854); (1)
Helicarion adolfi O. Boettger, 1890; (2)
Helicarion albellus Von Martens, 1867; (1)
Helicarion perfragilis (Von Möllendorff, 1897); (1)
Hemiglypta semiglobosa (L. Pfeiffer, 1845); (1)
Hemiglypta semigranosa (Sowerby, 1832); (1)
Lepidotrichia kobelti (Von Möllendorff, 1890); (1)
Nanina arguta Pfeiffer; (1)
Nanina aulica Pfeiffer, 1851; (2)
Pachystyla inversicolor mauritanella (Morelet); (2)
Pachystyla rufozonata Adams, 1867; (1)

Familie Helicidae

Alabastrina alabastrites (Michaud, 1833); (2)
Alabastrina hieroglyphica (Michaud, 1833); (2)
Alabastrina soluta (Michaud, 1833); (1)
Allognathus balearicus balearicus (Rossmässler, 1838); (2)
Allognathus graellsianus (L. Pfeiffer, 1848); (1)
Ambigua fuscolabiata (Rossmässler, 1842); (1)
Ambigua fuscolabiata potentiae (Kobelt, 1903); (1)
Ambigua signata (Férussac, 1821); (1)
Ambigua signata strigata (Férussac, 1821); (1)
Arianta aethiops (M. Bielz, 1851); (1)
Arianta arbustorum (Linnaeus, 1758); (88)
Arianta arbustorum alpicola (Férussac, 1821); (3)
Arianta chamaeleon (L. Pfeiffer, 1868); (3)
Arianta schmidtii (Rossmässler, 1836); (1)
Arianta stenzii (Rossmässler, 1835); (1)
Arianta tadiculata Binney; (1)
Assyriella dschulfensis (Dubois De Montpéroux, 1840); (3)
Assyriella guttata (Olivier, 1804); (2)
Campylaea denudata (Rossmässler, 1836); (1)
Campylaea planospira (Lamarck, 1822); (2)
Campylaea setosa (Rossmässler, 1836); (2)
Campylaea trizona (Rossmässler, 1834); (1)
Cantareus apertus (Born, 1778); (2)
Caucasotachea atrolabiata (Krynicky, 1833); (4)
Causa holosericea (Studer, 1820); (3)
Cepaea hortensis (O. F. Müller, 1774); (71)
Cepaea nemoralis (Linnaeus, 1758); (88)
Cepaea spec.; (1)
Cepaea sylvatica (Draparnaud, 1801); (3)

Cepaea vindobonensis (C. Pfeiffer, 1828); (7)
Chilostoma achates (Rossmässler, 1835); (7)
Chilostoma ambrosi (Strobel, 1851); (2)
Chilostoma cingulatum (Studer, 1820); (39)
Chilostoma cingulatum baldense (Rossmässler, 1839); (1)
Chilostoma cingulatum colubrinum (De Cristofori & Jan, 1832); (2)
Chilostoma cingulatum gobanzi (Frauenfeld, 1867); (3)
Chilostoma cingulatum preslii (Rossmässler, 1836); (7)
Chilostoma cingulatum tigrinum (De Cristofori & Jan, 1832); (1)
Chilostoma cingulella (Rossmässler, 1837); (2)
Chilostoma faustinum Rossmässler, 1835; (1)
Chilostoma fontenillii (Michaud, 1829); (1)
Chilostoma intermedium (Férussac, 1832); (3)
Chilostoma lefeburiana (Férussac, 1821); (1)
Chilostoma planospira (Lamarck, 1822); (9)
Chilostoma pouzolzi (Deshayes, 1830); (14)
Chilostoma pouzolzi bosniensis (Kobelt, 1871); (3)
Chilostoma sphaerostoma (Bourguignat, 1857); (2)
Chilostoma squamatinum (Moquin-Tandon, 1855); (1)
Chilostoma zieglerei (Rossmässler, 1836); (1)
Chilostoma zonatum (Studer, 1820); (11)
Codringtonia codringtonii (Gray, 1834); (10)
Codringtonia oetae (Kobelt, 1879); (1)
Cornu aspersum (O. F. Müller, 1774); (14)
Cylindrus obtusus (Draparnaud, 1805); (2)
Drobacia banatica (Rossmässler, 1838); (1)
Eobania vermiculata (O. F. Müller, 1774); (26)
Ercella mazzullii (De Cristofori & Jan, 1832); (4)
Eremina desertella (Jickeli, 1872); (1)
Eremina desertorum (Forsskål, 1775); (2)
Eremina hasselquisti hasselquisti Ehrenberg; (1)
Faustina faustina (Rossmässler, 1835); (8)
Faustina faustina associata (Rossmässler, 1835); (2)
Faustina illyrica (Stabile, 1864); (2)
Fossarus ambiguus (Linnaeus, 1758); (1)
Helicigona arcadica (Deshayes, 1839); (1)
Helicigona lapicida (Linnaeus, 1758); (11)
Helicigona lapicida andorrana (Bourguignat, 1876); (1)
Helicigona trizona (Rossmässler, 1835); (2)
Helix albescens Rossmässler, 1839; (1)
Helix anatolica Kobelt, 1891; (1)
Helix asemnis Bourguignat, 1860; (1)
Helix auricoma Férussac, 1821; (1)
Helix bizonalis Deshayes, 1850; (1)
Helix bonduelliana Bourguignat, 1863; (1)
Helix buchi Dubois de Montpéroux, 1839; (1)
Helix cincta O. F. Müller, 1774; (6)

Helix colomesiana (Bourguignat); (1)
Helix compar Lowe, 1831; (1)
Helix connivens Pfeiffer; (2)
Helix figulina Rossmässler, 1839; (1)
Helix hessei Von Kimakowicz, 1883; (1)
Helix hispana Linnaeus, 1758; (2)
Helix lasia Bourguignat, 1864; (1)
Helix lucorum Linnaeus, 1758; (9)
Helix lutescens Rossmässler, 1837; (6)
Helix maltzani Kobelt, 1883; (1)
Helix melanostoma Draparnaud, 1801; (2)
Helix minuscula Binney, 1840; (1)
Helix obtusata Rossmässler, 1837; (2)
Helix odopachya Bourguignat; (1)
Helix pachya (Bourguignat, 1860); (1)
Helix pathetica Mousson, 1854; (1)
Helix pomatia Linnaeus, 1758; (60)
Helix prasinata Roth, 1855; (1)
Helix punctulatus Sowerby, 1824; (1)
Helix secernenda Rossmässler, 1847; (8)
Helix subaperta Ancey, 1893; (2)
Helix turbinata De Cristofori & Jan, 1832; (1)
Helix vladica (Kobelt, 1898); (1)
Helix zakkarensis (Kobelt); (1)
Hemicycla bidentalis malleata (Férussac, 1822); (1)
Hemicycla glasiana (Shuttleworth, 1852); (1)
Iberellus companyonii (Rossmässler, 1839); (1)
Iberellus companyonii minoricensis (Mittre, 1842);
 (1)
Iberus campesinus L. Pfeiffer, 1846; (1)
Iberus gualtieranus (Linnaeus, 1758); (1)
Iberus gualtieranus alonensis (Férussac, 1821); (1)
Iberus marmoratus (Férussac, 1821); (1)
Iberus strigata Müller; (2)
Isognomostoma isognomostomos (Schröter, 1784);
 (10)
Josephinella argentellei (Kobelt, 1872); (3)
Josephinella moellendorffi (Kobelt, 1871); (1)
Josephinella phocaea (Roth, 1855); (3)
Josephinella sadleriana (Rossmässler, 1838); (2)
Josephinella stenomphala (Menke, 1830); (1)
Josephinella subzonata (Mousson, 1859); (2)
Levantina caesareana (Mousson, 1854); (2)
Levantina kurdistanica (L. Pfeiffer, 1862); (1)
Levantina spiriplana (Olivier, 1801); (3)
Levantina spiriplana hierosolyma (Mousson, 1854);
 (3)
Liburnica hoffmanni (Rossmässler, 1836); (1)
Liburnica kleciachi (L. Pfeiffer, 1870); (1)
Loxana beaumieri (Mousson, 1874); (1)
Macularia fleurati Bourguignat; (1)
Macularia niciensis (Férussac, 1821); (1)
Macularia zaffarina (Terver); (2)
Marmorana globularis ascherae (Kobelt, 1880); (1)
Marmorana muralis (O. F. Müller, 1774); (1)

Marmorana serpentina (Férussac, 1821); (3)
Marmorana serpentina hospitans (Rossmässler,
 1836); (1)
Maurohelix raymondi (Moquin-Tandon, 1848); (1)
Maurohelix sollieri (Bourguignat, 1883); (1)
Murella globularis (Zeilebor in Philippi, 1836); (5)
Murella globularis spoliata (De Monterosat, 1892);
 (1)
Murella melitensis (Férussac, 1821); (1)
Murella muralis (O. F. Müller, 1774); (2)
Murella nebrodensis (Pirajno, 1842); (1)
Murella platychela (Menke, 1830); (4)
Murella platychela sicana (Férussac, 1822); (1)
Murella scabriuscula (Deshayes, 1830); (3)
Neocrassa neocrassa (Zilch, 1952); (1)
Otala abrolena (Bourguignat, 1864); (1)
Otala alybensis Kobelt; (1)
Otala anoterodon (Pechaud, 1883); (1)
Otala arabica (Terver, 1839); (2)
Otala constantinae (Forbes, 1837); (4)
Otala dupotetiana (Terver, 1839); (8)
Otala fauxnigra (Chemnitz, 1774); (1)
Otala galena O. Boettger; (1)
Otala jourdaniana (Bourguignat, 1867); (1)
Otala jullei (Terver, 1839); (2)
Otala lactea (O. F. Müller, 1774); (10)
Otala lactea murcica (Rossmässler, 1854); (2)
Otala lucasii Deshayes, 1850; (2)
Otala myristigmaea Bourguignat; (1)
Otala punctata (O. F. Müller, 1774); (12)
Otala zaffarina (Terver, 1839); (1)
Plectopylis rivoli Deshayes; (1)
Pseudotachea coquandi maxima (Morelet, 1880);
 (2)
Pseudotachea splendida (Draparnaud, 1801); (13)
Rossmässleria scherzeri (Zeilebor, 1867); (1)
Rossmässleria sicanoides (Kobelt, 1881); (1)
Tacheocampylaea carotii (Paulucci, 1882); (2)
Theba dehnei depressa Pallary, 1921; (1)
Theba pisana (O. F. Müller, 1774); (15)
Theba planata Bourguignat, 1880; (1)
Thiessea heldreichi (L. Pfeiffer, 1846); (1)
Vidoviccia coeruleans (C. Pfeiffer, 1828); (2)

Familie Helicodiscidae

Helicodiscus lineata (Say, 1817); (1)

Familie Helicodontidae

Helicodiscus lineata (Say, 1817); (1)
Helicodonta angigyra (Rossmässler, 1834); (1)
Helicodonta obvoluta (O. F. Müller, 1774); (5)
Lindholmiola corcyrensis (Rossmässler, 1838); (1)

Lindholmiola girva (Frivaldsky, 1835); (1)
Lindholmiola lens (Férussac, 1832); (4)
Soosia diodonta (Férussac, 1821); (1)

Familie Helminthoglyptidae

Helminthoglypta arrosa (Binney, 1858); (1)
Helminthoglypta californiensis (Lea, 1838); (2)
Helminthoglypta dupetithouarsii (Deshayes, 1840);
(1)
Helminthoglypta exarata (L. Pfeiffer, 1857); (1)
Helminthoglypta nickliniana (Lea, 1838); (1)
Helminthoglypta traskii (Newcomb, 1861); (1)
Polymita brocheri Gutiérrez in L. Pfeiffer, 1864; (2)
Polymita muscarum (Lea, 1834); (1)
Polymita picta (Born, 1778); (4)

Familie Hygromiidae

Actinella nitidiuscula (G. B. Sowerby I, 1824); (1)
Amandana montserratensis (Hidalgo, 1870); (1)
Amandana subrogata (L. Pfeiffer, 1853); (1)
Candidula gigaxii (L. Pfeiffer, 1847); (3)
Candidula intersecta (Poiret, 1801); (2)
Candidula rugosiuscula (Michaud, 1831); (1)
Candidula spadae (Calcara, 1845); (1)
Candidula syrensis (L. Pfeiffer, 1846); (3)
Candidula unifasciata (Poiret, 1801); (8)
Candidula unifasciata profuga (A. Schmidt, 1854);
(4)
Candidula unifasciata rugosiuscula (Michaud,
1831); (1)
Candidula unifasciata unifasciata (Poiret, 1801); (1)
Caseolus innominatus compactus (R. T. Lowe,
1831); (1)
Caucasigena eichwaldi (L. Pfeiffer, 1846); (1)
Caucasocressa ibera Hausdorf, 2003; (1)
Caucasocressa joannis (de Mortillet, 1854); (1)
Caucasopressa pratensis (Pfeiffer, 1845); (1)
Cernuella amanda (Rossmässler, 1838); (1)
Cernuella amoma (Bourguignat, 1887); (1)
Cernuella choreta (Bourguignat, 1863); (2)
Cernuella cisalpina (Rossmässler, 1837); (14)
Cernuella corrugata (Gmelin, 1791); (1)
Cernuella neglecta (Draparnaud, 1805); (3)
Cernuella oranensis (Morelet, 1852); (4)
Cernuella protea (Rossmässler, 1838); (2)
Cernuella rhodochila (Westerlund, 1889); (1)
Cernuella subrostrata (Férussac, 1821); (1)
Cernuella virgata (Da Costa, 1778); (48)
Cernuella virgata variabilis (Draparnaud, 1801); (2)
Ciliella ciliata (W. Hartmann, 1821); (1)
Circassina frutis (L. Pfeiffer, 1859); (4)
Cyrnotheba corsica (Shuttleworth, 1843); (1)

Dioscuria thalestris (Lindholm, 1927); (2)
Discula bulverii (W. Wood, 1828); (1)
Discula lyelliana (R. T. Lowe, 1852); (1)
Discula polymorpha (R. T. Lowe, 1831); (2)
Discula rotula (R. T. Lowe, 1831); (1)
Edentiella bielzi (Schmidt in Bielz, 1860); (1)
Euomphalia appelianana (Mousson, 1876); (1)
Euomphalia aristata (Krynicky, 1836); (1)
Euomphalia bactriana (Hutton, 1849); (1)
Euomphalia strigella (Draparnaud, 1801); (6)
Fruticocampylaea narzanensis (Krynicky, 1833); (3)
Fruticocampylaea narzanensis kubiensis (O.
Boettger, 1883); (1)
Ganula lanuginosa (Boissy, 1835); (1)
Harmozica pisiformis (L. Pfeiffer, 1852); (1)
Harmozica ravergiensis (Férussac, 1835); (1)
Harmozica selecta (Klika, 1894); (1)
Helicella aberrans (Mousson, 1863); (1)
Helicella affinior (Debeaux, 1889); (1)
Helicella aramonensis Nicolas; (1)
Helicella berlieri (Morelet, 1857); (1)
Helicella bolenensis (Locard, 1882); (4)
Helicella caperata (Montagu, 1803); (2)
Helicella cottyi (Morelet, 1864); (1)
Helicella ericetarum (O. F. Müller, 1774); (1)
Helicella gigaxi L. Pfeiffer; (1)
Helicella illibata (Parreys in Rossm., 1839); (1)
Helicella illibatiformis (Ancey, 1884); (1)
Helicella itala (Linnaeus, 1758); (14)
Helicella millepunctata (O. Boettger, 1889); (1)
Helicella neptuni (Westerlund, 1892); (1)
Helicella nubigena (De Saulcy, 1852); (1)
Helicopsis arenosa (Krynicky, 1836); (1)
Helicopsis cypriola (Westerlund, 1889); (1)
Helicopsis dejecta (Jan, 1832); (1)
Helicopsis filimargo (Krynicky, 1833); (3)
Helicopsis instabilis (Rossmässler, 1838); (2)
Helicopsis retowskii (Clessin, 1883); (1)
Helicopsis striata (O. F. Müller, 1774); (5)
Helix devauxi (Devaux); (1)
Helix idia Issel, 1885; (1)
Helix rozeti Michaud, 1832; (1)
Heterostoma pauperulum (R. T. Lowe, 1831); (1)
Hiltrudia kusmici (Clessin, 1887); (1)
Hygromia cinctella (Draparnaud, 1801); (14)
Hygromia limbata (Draparnaud, 1805); (1)
Hygromiidae spec.; (1)
Jasonella mingrelica (Hesse, 1921); (1)
Kalitinaia crenimargo (L. Pfeiffer, 1847); (2)
Leptaxis nivosa (G. B. Sowerby I, 1824); (1)
Leucozonella retteri (Von Rosen, 1897); (1)
Leucozonella rufispira (Von Martens, 1874); (1)
Lozekia transsylvanica (Westerlund, 1876); (1)
Metafruticicola berytensis (L. Pfeiffer, 1841); (1)
Metafruticicola giurica (O. Boettger, 1892); (1)

Metafruticicola pellitus (Férussac, 1832); (2)
Monacha anconae Issel; (1)
Monacha cantiana (Montagu, 1803); (6)
Monacha carascaloides (Bourguignat, 1855); (2)
Monacha cartusiana (O. F. Müller, 1774); (14)
Monacha dofleini (P. Hesse, 1928); (1)
Monacha frequens (Mousson, 1859); (1)
Monacha haussknechti (O. Boettger, 1886); (1)
Monacha nummus (Ehrenberg, 1831); (1)
Monacha parumcincta (Menke, 1828); (1)
Monacha rothii (L. Pfeiffer, 1841); (1)
Monacha syriaca (Ehrenberg, 1831); (2)
Monacha zonitoma (Letourneux, 1870); (1)
Monachoides incarnatus (O. F. Müller, 1774); (44)
Monachoides vicinus (Rossmässler, 1842); (4)
Montserratina bofilliana (Fagot, 1884); (1)
Oscarboettgeria euages (O. Boettger, 1883); (1)
Paratheba fruticola (Krynicky, 1833); (2)
Perforatella bidens (Chemnitz, 1786); (1)
Perforatella bidentata (Gmelin, 1791); (3)
Petasina edentula (Draparnaud, 1805); (8)
Petasina edentula subleucozona (Westerlund, 1889); (1)
Petasina filicina bosnensis (Von Möllendorff, 1873); (1)
Petasina leucozona ovirensis (Rossmässler, 1838); (1)
Petasina spec.; (1)
Petasina unidentata (Draparnaud, 1805); (28)
Platytheba prometheus (O. Boettger, 1883); (1)
Pseudocampylaea portosanctana (G. B. Sowerby I, 1824); (2)
Pseudotrachia rubiginosa (Rossmässler, 1838); (4)
Pyrenaearia carascalopsis (Fagot, 1884); (1)
Trichia lurida (C. Pfeiffer, 1828); (1)
Trochoidea caroni (Deshayes, 1830); (1)
Trochoidea cauta (Westerlund, 1879); (1)
Trochoidea cumiae (Calcara, 1847); (2)
Trochoidea elegans (Gmelin, 1791); (3)
Trochoidea meda (Porro, 1840); (1)
Trochoidea pyramidata (Draparnaud, 1805); (6)
Trochoidea spratti perplanata Pilsbry, 1893; (1)
Trochoidea subcostulata (Bourguignat, 1864); (2)
Trochoidea subnumidica (Bourguignat); (1)
Trochoidea trochoides (Poiret, 1789); (3)
Trochulus erjavecii (Brusina, 1870); (6)
Trochulus hispidus (Linnaeus, 1758); (16)
Trochulus lubomirski (Ślósarski, 1881); (1)
Trochulus montanus (Studer, 1820); (6)
Trochulus sericeus (Draparnaud, 1801); (11)
Trochulus spec.; (4)
Trochulus striolatus (C. Pfeiffer, 1828); (3)
Trochulus villosus (Draparnaud, 1805); (5)
Urticicola umbrosus (C. Pfeiffer, 1828); (46)
Xerocampylaea zelebori (L. Pfeiffer, 1853); (2)

Xerocrassa aegusae (Kobelt, 1883); (1)
Xerocrassa cardonae (Hidalgo, 1867); (1)
Xerocrassa cretica (L. Pfeiffer, 1841); (3)
Xerocrassa ebusitana (Hidalgo, 1869); (1)
Xerocrassa frater (Dohrn & Heynemann, 1862); (3)
Xerocrassa frater newka (Dohrn & Heynemann, 1862); (1)
Xerocrassa homeyeri (Dohrn & Heynemann, 1862); (1)
Xerocrassa meda (Porro, 1840); (1)
Xerocrassa moraguesi (Kobelt, 1883); (1)
Xerocrassa nyeli (Mittre, 1842); (1)
Xerocrassa prietoi (Hidalgo, 1878); (1)
Xerocrassa ripacurcica (Bofill, 1886); (1)
Xerolenta obvia (Menke, 1828); (1)(8)
Xerolincta arenarum (Bourguignat, 1863); (2)
Xeromagna cespitum (Draparnaud, 1801); (7)
Xeromagna cespitum arigonis (Schmidt, 1853); (1)
Xeromunda candiota (Mousson, 1854); (1)
Xeromunda vulgarissima (Mousson, 1859); (1)
Xeromunda vulgarissima graja (Westerlund, 1883); (1)
Xeropicta derbentina (Krynicky, 1836); (5)
Xeropicta krynickii (Krynicky, 1833); (2)
Xeropicta vestalis (L. Pfeiffer, 1841); (1)
Xeropicta vestalis joppensis (Schmidt, 1855); (2)
Xerosecta depressula (Parreyss in L. Pfeiffer, 1857); (1)
Xerosecta euphorcella (Péchaud in Bourguignat, 1887); (1)
Xerosecta explanata (O. F. Müller, 1774); (1)
Xerosecta globuloidea (Terver, 1839); (1)
Xerosecta jaylei (Paladilhe, 1875); (1)
Xerosecta kabylianai (Debeaux); (1)
Xerosecta mauretanicum (Bourguignat, 1880); (1)
Xerosecta mortilleti (Pallary, 1895); (1)
Xerosecta oranensis (Morelet, 1852); (1)
Xerosecta reboudiana (Bourguignat, 1863); (1)
Xerosecta spec.; (1)
Xerosecta sphaerita (Hartmann, 1844); (1)
Xerotricha apicina (Lamarck, 1822); (3)
Xerotricha conspurcata (Draparnaud, 1801); (3)
Xerotricha gonzalezi (Azpeitia, 1925); (1)
Xerotricha vatonniana (Bourguignat, 1867); (1)

Familie Hypselostomatidae

Gyliotrachelia crossei (Fischer, 1891); (1)

Familie Lauriidae

Caucasipupa superstructa (Mousson, 1876); (1)
Lauria cylindracea (Da Costa, 1778); (6)
Lauria sempronii (Charpentier, 1837); (1)

Familie Limacidae

Lehmannia marginata (O. F. Müller, 1774); (1 Alk.)
Ambigolimax cf. valentianus (Férussac, 1822); (1 Alk.)

Familie Macrocyclidae

Macrocyclus laxata (Férussac, 1820); (1)

Familie Megalobulimidae

Megalobulimus oblongus (O. F. Müller, 1774); (4)
Megalobulimus popelairianus (Nyst, 1845); (1)

Familie Megaspiridae

Thaumastus sangoae (Von Tschudi, 1852); (1)

Familie Megomphicidae

Glyptostoma newberryanum (Binney, 1858); (1)

Familie Odontostomidae

Odontostomus grayanus (L. Pfeiffer, 1845); (3)
Odontostomus philippi (Doering, 1874); (1)
Plagiodontes brackebushii (Doering, 1876); (2)
Plagiodontes dentatus (Wood, 1828); (1)
Spixia achalana (Doering, 1877); (1)
Spixia philippi (Doering, 1875); (1)

Familie Oleacinidae

Oleacina solidula L. Pfeiffer, 1840; (1)
Oleacina subulata (L. Pfeiffer, 1839); (1)
Poiretia algira (Bruguière, 1792); (1)
Poiretia mingrelica (O. Boettger, 1881); (2)

Familie Orculidae

Odontocyclas kokeilii (Rossmässler, 1837); (2)
Orcula conica (Rossmässler, 1837); (1)
Orcula dolium (Draparnaud, 1801); (16)
Orcula gularis (Rossmässler, 1837); (2)
Orcula jetschini M. von Kimakowicz, 1883; (1)
Pagodulina pagodula (Des Moulins, 1830); (7)
Pagodulina pagodula principalis Klemm, 1939; (3)
Schileykula batumensis (Von Retowski, 1889); (1)
Schileykula scyphus (L. Pfeiffer, 1848); (1)
Sphyradium doliolum (Bruguière, 1792); (4)
Walklea rosmaessleri (Rossmässler, 1838); (1)

Familie Oreohelicidae

Oreohelix strigosa (Gould, 1846); (1)

Familie Orthalicidae

Corona regina (Férussac, 1821); (1)
Liguus fasciatus (O. F. Müller, 1774); (1)
Liguus virgineus (Linnaeus, 1767); (1)
Orthalicus maracaibensis (L. Pfeiffer, 1856); (1)
Orthalicus muelleri (Strebel, 1909); (3)
Orthalicus undatus (Bruguière, 1789); (2)
Porphyrobaphe iostoma (Sowerby, 1824); (3)

Familie Oxychilidae

Aegopinella nitens (Michaud, 1831); (18)
Aegopinella nitidula (Draparnaud, 1805); (1)
Aegopinella pura (Alder, 1830); (14)
Aegopinella ressmanni (Westerlund, 1883); (3)
Aegopinella spec.; (2)
Carpathica langi (L. Pfeiffer, 1846); (1)
Daudebardia rufa (Draparnaud, 1805); (2)
Eopolita protensa protensa (Férussac, 1832); (1)
Hyalina samia Von Martens, 1889; (1)
Longiphallus deilus (Bourguignat, 1857); (1)
Longiphallus koutaisanus koutaisanus (Mousson, 1863); (1)
Longiphallus koutaisanus mingrelicus (Mousson, 1863); (1)
Mediterranea depressa (Sterki, 1880); (4)
Mediterranea hydatina (Rossmässler, 1838); (2)
Morlina glabra (Rossmässler, 1835); (1)
Nesovitrea hammonis (Ström, 1765); (35)
Nesovitrea petronella (L. Pfeiffer, 1853); (2)
Oxychilidae spec.; (1)
Oxychilus alliaris (Miller, 1822); (2)
Oxychilus cellarius (O. F. Müller, 1774); (10)
Oxychilus chelius (Bourguignat, 1864); (1)
Oxychilus courquini (Bourguignat, 1870); (1)
Oxychilus diductus (Westerlund, 1886); (1)
Oxychilus draparnaudi (Beck, 1837); (9)
Oxychilus filicum (Krynicky, 1836); (1)
Oxychilus lentiformis (Kobelt, 1882); (3)
Oxychilus meridionalis (Paulucci, 1881); (1)
Oxychilus mortilleti (L. Pfeiffer, 1859); (1)
Oxychilus oppressus (Shuttleworth, 1878); (1)
Oxychilus spec.; (5)
Retinella incerta (Draparnaud, 1805); (1)
Retinella indentata (Say, 1823); (1)
Retinella olivetorum (Gmelin, 1791); (1)
Tauroxychilus diaphanellus (Krynicky, 1833); (1)

Familie Parmacellidae

Parmacella deshayesi Moquin-Tandon, 1848; (1)
Parmacella ibera (Von Eichwald, 1841); (1)

Familie Partulidae

Partula approximata Pease; (1)
Partula arguta (Pease, 1866); (1)
Partula canalis Mousson, 1865; (1)
Partula faba (Gmelin, 1791); (2)
Partula gibba Férussac, 1821; (2)
Partula guamensis (L. Pfeiffer, 1846); (1)
Partula hyalina (Broderip, 1832); (1)
Partula inflata Reeve, 1842; (1)
Partula lirata Mousson, 1865; (1)
Partula lugubris Pease, 1864; (2)
Partula otaheitana (Bruguère, 1792); (1)
Partula recluziana Petit De La Saussaye, 1850; (1)
Partula rosea Broderip, 1832; (1)
Partula solidula Reeve, 1850; (1)
Partula suturalis vexillum Pease, 1866; (3)
Partula varia Broderip, 1832; (1)
Samoana conica (Gould, 1846); (1)
Samoana ganymedes (L. Pfeiffer, 1846); (1)

Familie Patulidae

Discus conica Pilsbry & Hirase, 1902; (1)
Discus patulus (Deshayes, 1830); (3)
Discus perspectivus (Megerle von Mühlfeld, 1816); (9)
Discus rotundatus (O. F. Müller, 1774); (31)
Discus ruderatus (W. Hartmann, 1821); (4)
Discus whitneyi (Newcomb, 1864); (4)
Patula solitaria (Say); (2)

Familie Plectopylidae

Endothyrella plectostoma (Benson, 1836); (1)
Plectopylis achatina (Gray, 1834); (1)
Plectopylis pulvinaris (Gould, 1859); (2)
Sinicola jugatoria (Ancey, 1885); (1)

Familie Pleurodiscidae

Pleurodiscus balmei (Potiez & Michaud, 1835); (1)

Familie Pleurodontidae

Caracolus marginella (Gmelin, 1791); (2)
Caracolus rostrata (L. Pfeiffer, 1847); (1)
Eurycratera jamaicensis (Adams, 1791); (2)
Granodomus lima (Férussac, 1821); (1)

Pleurodonte badia Férussac, 1832; (1)
Pleurodonte caracolla (Linnaeus, 1758); (1)
Pleurodonte chemnitzianum (L. Pfeiffer, 1846); (1)
Pleurodonte dentiens (Férussac, 1821); (1)
Pleurodonte incertus (Férussac, 1822); (2)
Pleurodonte invalida (Adams, 1850); (1)
Pleurodonte isabella (Férussac, 1821); (1)
Pleurodonte josephinae (Férussac, 1821); (1)
Pleurodonte lucerna (O. F. Müller, 1774); (2)
Pleurodonte orbiculata (Férussac, 1821); (1)
Pleurodonte sinuata (O. F. Müller, 1774); (1)
Solaropsis brasiliiana (Deshayes, 1831); (1)
Solaropsis gibboni (L. Pfeiffer, 1846); (1)
Solaropsis pellisserpentis (Chemnitz, 1795); (1)
Thelidomus aspera (Férussac, 1821); (1)

Familie Polygyridae

Allogona profunda (Say, 1821); (5)
Allogona townsendiana (Lea, 1838); (1)
Cryptomastix germana (Gould, 1851); (1)
Daedalochila dorfeuilliana (Lea, 1838); (1)
Daedalochila espioca (Bland, 1860); (1)
Daedalochila leporina (Gould, 1848); (1)
Daedalochila lithica (Hubricht, 1961); (1)
Inflectarius inflectus (Say, 1821); (2)
Inflectarius rugeli (Shuttleworth, 1852); (1)
*Inflectarius subpalliatu*s (Pilsbry, 1893); (1)
Linisia texasiana (Moricand, 1833); (2)
Lobosculum pustuloides (Bland, 1858); (1)
Mesodon appressus (Say, 1821); (2)
Mesodon clausus Say, 1821; (4)
Mesodon columbiana Lea; (1)
Mesodon elevatus (Say, 1821); (5)
Mesodon mitchellianus (Lea, 1839); (2)
Mesodon sayi (Binney); (1)
Mesodon thyroidus bucculentus (Gould, 1848); (1)
Mesodon thyroidus (Say, 1816); (2)
Mesodon zaletus (Binney, 1837); (3)
Millerelix jacksoni (Bland, 1866); (1)
Millerelix mooreana (Binney, 1858); (1)
Neohelix albolabris (Say, 1816); (4)
Patera pennsylvanica (Green, 1827); (1)
Patera perigrapta (Pilsbry, 1894); (1)
Patera roemeri (L. Pfeiffer, 1848); (1)
Patera sargentiana (Johnson & Pilsbry, 1892); (1)
Polygyra auriculata Say, 1818; (2)
Polygyra cereolus (Mühlfeld, 1816); (2)
Polygyra cereolus carpenteriana (Bland, 1860); (2)
Polygyra septemvolva Say, 1818; (1)
Polygyra septemvolva volvoxis L. Pfeiffer, 1846; (1)
Praticolella berlandieriana (Moricand, 1833); (1)
Praticolella griseola (L. Pfeiffer, 1841); (1)
Stenotrema hirsutus (Say, 1817); (1)
Stenotrema labrosum (Bland, 1862); (1)

Stenotrema monodon Rackett, 1821; (2)
Stenotrema spinosum (Lea, 1830); (1)
Stenotrema stenotrema (L. Pfeiffer, 1842); (2)
Trilobopsis loricata (Gould, 1846); (1)
Triodopsis fallax (Say, 1825); (1)
Triodopsis fraudulenta (Pilsbry, 1894); (1)
Triodopsis hopetonensis (Shuttleworth, 1852); (1)
Triodopsis palliata Say; (1)
Triodopsis tridentata (Say, 1816); (3)
Vespericola columbiana (Henderson, 1928); (2)
Webbhelix multilineata (Say, 1821); (2)
Xolotrema obstrictum (Say, 1821); (1)

Familie Pristilomatidae

Hawaii minuscula (Binney, 1841); (3)
Pristiloma lansingi (Bland, 1875); (1)
Subrimatus narbonensis (Clessin, 1877); (1)
Vitrea contracta (Westerlund, 1871); (6)
Vitrea crystallina (O. F. Müller, 1774); (15)
Vitrea diaphana (Studer, 1820); (1)
Vitrea subrimata (Reinhardt, 1871); (5)
Vitrea subvitrea (Bourguignat, 1880); (1)
Vitrea transsylvanica (Clessin, 1877); (1)

Familie Punctidae

Punctum pygmaeum (Draparnaud, 1801); (56)

Familie Pupillidae

Primipupilla signata (Mousson, 1873); (1)
Pupilla bigranata (Rossmässler, 1839); (2)
Pupilla muscorum (Linnaeus, 1758); (1)0
Pupilla sterrii (Voith, 1840); (2)
Pupilla triplicata (Studer, 1820); (2)
Pupoides albilabris (Adams, 1841); (1)

Familie Pyramidulidae

Pyramidula pusilla (Vallot, 1801); (11)

Familie Rhytididae

Ouagapia ferrieziana (Crosse, 1868); (1)
Ouagapia gradata (Gould, 1846); (1)
Paryphanta busbyi (Gray, 1840); (1)
Tasmaphena sinclairi (L. Pfeiffer, 1845); (1)

Familie Sagdidae

Hyalosagda arboreoides (Adams, 1845); (1)
Sagda alveare (L. Pfeiffer, 1862); (1)

Sagda cookiana (Gmelin, 1790); (1)
Sagda epistylum (L. Pfeiffer, 1845); (1)
Sagda epistyloides (Férussac, 1821); (1)
Sagda spiculosa (L. Pfeiffer, 1859); (1)

Familie Simpulopsidae

Simpulopsis sulculosa (Férussac, 1825); (1)

Familie Sphincterochilidae

Albea titanodolena Bourgnignat; (1)
Sphincterochila boissieri (Charpentier, 1847); (1)
Sphincterochila candidissima (Draparnaud, 1801); (7)
Sphincterochila cariosa (Olivier, 1801); (1)
Sphincterochila cariosula (Michaud, 1833); (5)
Sphincterochila debeauxi (Kobelt, 1881); (1)
Sphincterochila illicita (Mousson, 1874); (1)
Sphincterochila insularis (O. Boettger, 1894); (1)
Sphincterochila mayrani (Gassies, 1856); (1)
Sphincterochila octinella (Pechaud, 1883); (1)
Sphincterochila otthiana (Forbes, 1838); (2)

Familie Streptaxidae

Edentulina obesa (Taylor, 1877); (1)
Gibbulinella dealbata (Webb & Berthelot, 1833); (1)
Gonidomus newtoni Adams, 1867; (1)
Gonospira funicula (L. Pfeiffer, 1842); (1)
Gonospira modiola (Férussac, 1821); (2)
Gonospira mondraini (Adams, 1868); (1)
Gonospira palangula Morelet, 1866; (1)
Gonospira striaticostus Morelet, 1866; (1)
Sinoennea fuchsi (Gredler, 1885); (1)
Streptaxis apertus (Von Martens, 1868); (1)

Familie Strobilopsidae

Spelaeodiscus triarius (Rossmässler, 1839); (1)
Spelaeodiscus triarius triarius (Rossmässler, 1839); (1)
Strobilops hubbardi (Brown, 1861); (1)
Strobilops labyrinthicus (Say, 1817); (3)

Familie Strophocheilidae

Mirinaba planidens (Michelin, 1831); (2)
Mirinaba unidentatus (Sowerby, 1825); (2)

Familie Subulinidae

Allopeas clavulinum (Potiez & Michau, 1838); (3)
Allopeas gracilis (Hutton, 1834); (2)
Allopeas mauritianum prestoni (Sykes, 1898); (1)
Eremopeas tuckeri (L. Pfeiffer, 1846); (1)
Glessula ceylanica (L. Pfeiffer, 1845); (1)
Opeas hannense (Rang, 1831); (1)
Opeas operanum (L. Pfeiffer, 1846); (1)
Paropeas achatinaceum (L. Pfeiffer, 1846); (1)
Prosopeas acutissimum (Mousson, 1857); (3)
Prosopeas acutissimum holosericum Von Möllendorff, 1897; (1)
Prosopeas hastatum Von Möllendorff, 1897; (1)
Prosopeas holosericum (O. Boettger); (1)
Prosopeas pfeifferi (Menke, 1857); (1)
Pseudoglessula heteracra O. Boettger; (1)
Riebeckia sokotorana (Von Martens, 1881); (1)
Rumina decollata (Linnaeus, 1758); (7)
Stenogyra carracasensis Reeve; (1)
Stenogyra spec.; (1)
Subulina mamillata (Craven, 1880); (1)
Subulina octona (Bruguière, 1792); (3)
Zootecus insularis (Ehrenberg, 1831); (1)
Zootecus pullus (Gray); (1)

Familie Succineidae

Austrosuccinea australis (Férussac, 1821); (1)
Calcisuccinea campestris (Say, 1817); (1)
Novisuccinea ovalis (Say, 1817); (3)
Oxyloma dunkeri (L. Pfeiffer, 1865); (1)
Oxyloma effusum (L. Pfeiffer, 1853); (1)
Oxyloma elegans (Risso, 1826); (14)
Oxyloma haydeni (Binney, 1858); (1)
Oxyloma sarsii (Esmark, 1886); (2)
Oxyloma sillimani (Bland, 1865); (1)
Succinea guatemalensis Morelet, 1849; (1)
Succinea lauta Gould, 1859; (1)
Succinea oregonensis Lea, 1841; (1)
Succinea putris (Linnaeus, 1758); (36)
Succinea rugulosa Morelet, 1872; (1)
Succineidae spec.; (1)
Succinella oblonga (Draparnaud, 1801); (24)

Familie Testacellidae

Testacella maugei Férussac, 1819; (1)

Familie Thysanophoridae

Thysanophora vortex (L. Pfeiffer, 1839); (1)

Familie Trissexodontidae

Caracollina lenticula (Michaud, 1831); (2)

Gittenbergeria turriplana (Morelet, 1845); (1)
Mastigophallus rangianus (Michaud, 1831); (1)
Oestophora barbula (Rossmässler, 1838); (1)
Oestophora dorotheae Hesse, 1930; (1)
Oestophora lusitanica (L. Pfeiffer, 1841); (1)

Familie Trochomorphidae

Coxia macgregori (Cox, 1870); (1)
Geotrochus conicoides (Metcalfe, 1851); (1)
Geotrochus conus (Philippi, 1841); (1)
Trochomorpha apia (Hombron & Jacquinot, 1852); (1)
Trochomorpha beckiana (Pfeiffer, 1842); (1)
Trochomorpha bicolor Von Martens, 1864; (1)
Trochomorpha concolor O. Boettger, 1890; (1)
Trochomorpha contigua (Pease, 1871); (1)
Trochomorpha granulosa Von Möllendorff, 1888; (3)
Trochomorpha merziana (L. Pfeiffer, 1852); (1)
Trochomorpha rectangula (L. Pfeiffer, 1842); (1)
Trochomorpha sibuyanica Hidalgo, 1866; (1)
Trochomorpha troilus (Gould, 1846); (1)
Trochomorpha typus Baker, 1938; (1)
Videna hartmanni (Pfeiffer, 1845); (1)
Videna metcalfei (L. Pfeiffer, 1845); (1)
Videna planorbis javanica (Von Martens, 1867); (1)
Videna strubelli O. Boettger, 1890; (1)

Familie Urocoptidae

Anoma maugeri (Wood, 1828); (1)
Apoma gracile (Wood, 1828); (1)
Autocoptis sericea (L. Pfeiffer, 1849); (1)
Brachypodella bahamensis (L. Pfeiffer, 1860); (1)
Cochlodinella variegata (L. Pfeiffer, 1842); (1)
Cylindrella costata Guild; (1)
Gongylostoma elegans (L. Pfeiffer, 1839); (1)
Idiostemma fastigiata L. Pfeiffer; (1)
Macroceramus klatteanus (Bland, 1875); (1)
Microceramus gossei (L. Pfeiffer, 1846); (1)
Tenuistemma lateralis (Paz in L. Pfeiffer, 1860); (1)
Urocoptis brevis (L. Pfeiffer, 1841); (1)
Urocoptis cylindrus (Dillwyn, 1817); (2)
Urocoptis gravesii (Adams, 1849); (1)

Familie Urocyclidae

Rhyotina welwitschi (Morelet, 1848); (1)
Trochonanina albopicta (Martens, 1869); (1)
Trochonanina conus (Philippi); (1)
Trochonanina jenynsi (L. Pfeiffer); (2)
Trochonanina mozambicensis (L. Pfeiffer, 1855); (1)
Trochonanina multicarinata O. Boettger, 1890; (2)

Trochozonites percarinata (Von Martens, 1876); (1)

Familie Valloniidae

Acanthinula aculeata (O. F. Müller, 1774); (6)

Spermodea lamellata (Jeffreys, 1830); (4)

Vallonia costata (O. F. Müller, 1774); (10)

Vallonia excentrica Sterki, 1893; (6)

Vallonia perspectiva Sterki, 1893; (1)

Vallonia pulchella (O. F. Müller, 1774); (30)

Vallonia tenuilabris (Braun, 1843); (2)

Zoogenetes harpa (Say, 1824); (2)

Familie Vertiginidae

Boysidia hunana (Gredler, 1881); (2)

Columella columella (G. von Martens, 1830); (2)

Columella edentula (Draparnaud, 1805); (10)

Gastrocopta armifera (Say, 1821); (2)

Gastrocopta contracta (Say, 1822); (1)

Hypselostoma luzonicum Von Moellendorff, 1888;
(1)

Truncatellina costulata (Nilsson, 1823); (2)

Truncatellina cylindrica (Férussac, 1807); (6)

Truncatellina monodon (Held, 1837); (2)

Vertigo alpestris Alder, 1838; (4)

Vertigo angustior Jeffreys, 1830; (38)

Vertigo antivertigo (Draparnaud, 1801); (32)

Vertigo geyeri Lindholm, 1925; (3)

Vertigo modesta (Say, 1824); (1)

Vertigo modesta arctica (Wallenberg, 1858); (1)

Vertigo moulinsiana (Dupuy, 1849); (1)

Vertigo pusilla O. F. Müller, 1774; (17)

Vertigo pygmaea (Draparnaud, 1801); (28)

Vertigo ronneyensis (Westerlund, 1871); (2)

Vertigo spec.; (1)

Vertigo substriata (Jeffreys, 1833); (16)

Familie Vitrinidae

Eucobresia diaphana (Draparnaud, 1805); (17)

Eucobresia nivalis (Dumont & Mortillet, 1854); (2)

Madeirovitrina nitida (Gould, 1848); (1)

Phenacolimax annularis (Studer, 1820); (3)

Semilimacella bonellii reitteri (O. Boettger, 1880);

(1)

Semilimax semilimax (J. Férussac, 1802); (6)

Trochovitrina lederi (O. Boettger, 1879); (1)

Vitrina kochi Andreae, 1884; (1)

Vitrina limpida Gould, 1850; (1)

Vitrina pellucida (O. F. Müller, 1774); (10)

Vitrinobrachium breve (Férussac, 1821); (2)

Familie Zonitidae

Aegopis acies (Férussac, 1819); (8)

Aegopis carniolicus (Mousson, 1859); (1)

Aegopis compressus (Rossmässler, 1836); (1)

Aegopis gemonensis (Férussac, 1832); (1)

Aegopis septentrionalis (Kobelt, 1899); (1)

Aegopis verticillus (Lamarck, 1822); (7)

Mesomphix cupreus (Rafinesque, 1831); (1)

Mesomphix friabilis (Binney, 1857); (1)

Mesomphix rugeli (Binney, 1879); (1)

Mesomphix vulgatus Baker, 1933; (1)

Omphalinella veracruzensis jalapensis (Strebel,
1880); (1)

Paraegopis albanicus (Rossmässler, 1836); (2)

Paravitrea multidentata (Binney, 1840); (1)

Retinella nitens (Gmelin, 1791); (1)

Retinelloides incerta (Draparnaud, 1805); (1)

Zonites algirus (Linnaeus, 1758); (1)

Zonites kobelti O. Boettger, 1898; (2)

Zonites macilenta Shuttleworth, 1852; (1)

Zonitoides nitidus (O. F. Müller, 1774); (1)

Zonites scrobiculatus Gredler, 1885; (1)

Zonites smyrnensis (Roth, 1839); (3)

Ab dem unten genannten Datum werden nur noch seltene und neu in die Sammlung aufgenommene Arten vermerkt.

Stand: Juli 2019

