



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.**

Innerhalb der Ordnungen sind die Familien alphabetisch geordnet. 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 2

Prosobranchia -

Mesogastropoda

Anmerkung: Hier sind zurzeit nur terrestrische und limnische Arten vertreten. Die marinen Gruppen sind noch in Bearbeitung.

Familie Aciculidae

Acicula beneckeii (Andreae, 1883); (1)
Acicula lineata (Draparnaud, 1801); (3)
Platyla gracilis (Clessin, 1877); (2)
Platyla polita (Hartmann, 1840); (7)
Renea spectabilis (Rossmässler, 1839); (2)
Renea veneta (Pirone, 1865); (3)

Familie Amnicolidae

Emmericia blagajana Stossich; (1)
Emmericia narentana Bourguignat, 1880; (1)
Emmericia ovoidea Bourguignat; (1)
Emmericia patula (Brumati, 1838); (3)
Emmericia patula scalaris Neumayr; (1)
Emmericia ventricosa Brusina, 1870; (1)
Lyogyrus limosus (Say, 1817); (1)

Familie Ampullariidae

Ampullaria paludinoidea Philippi; (1)
Asolene crassa (Swainson, 1823); (1)

Lanistes ovum Troschel, 1845; (1)
Lanistes varicus guinaicus (Lamarck, 1816); (1)
Marisa cornuarietis (Linnaeus, 1758); (2)
Pila ampullacea (Linnaeus, 1758); (1)
Pila cecillei Philippi, 1848; (2)
Pila globosa moesta (Reeve, 1849); (1)
Pila globosa Swainson, 1822; (1)
Pila largillierti Philippi; (1)
Pila polita Deshayes, 1830; (1)
Pila scutata (Mousson, 1848); (1)
Pila wernei (Olivier, 1804); (3)
Pomacea canaliculata (Lamarck, 1819); (3)
Pomacea flagellata (Say, 1829); (1)
Pomacea glauca (Linnaeus, 1758); (1)
Pomacea guyanensis (Lamarck, 1822); (1)
Pomacea maculata Perry, 1810; (1)
Pomacea producta Reeve, 1856; (1)
Pomacea spec.; (1)

Familie Architectonicidae

Architectonica modesta (Philippi, 1849); (1)
Discotectonica acutissima (Sowerby, 1914); (1)

Familie Assimineidae

Acmella hungerfordiana Nevill, 1881; (1)
Assiminea grayana Fleming, 1828; (2)
Assiminea japonica Von Martens, 1877; (1)
Garrettia biangulata (Pease, 1865); (1)
Metassiminea philippinica O. Boettger, 1887; (1)
Omphalotropis cheynei (Dohrn & Semper, 1862); (1)
Omphalotropis huaheinensis (L. Pfeiffer, 1855); (1)
Omphalotropis laevis (Baird, 1873); (1)

Familie Bithyniidae

Bithynia chaperi Morelet; (1)
Bithynia kobialkai Glöer & Beckmann, 2007; (2)
Bithynia leachii (Sheppard, 1823); (8)
Bithynia montenegrina Wohlberedt, 1901; (1)
Bithynia mostarensis Von Möllendorff, 1873; (1)
Bithynia nakei Glöer & Beckmann, 2007; (1)
Bithynia rubens (Menke, 1830); (1)
Bithynia subcarinata Wattebled; (1)
Bithynia tentaculata (Linnaeus, 1758); (155)
Bithynia truncata (Eydoux & Souleyet); (1)

Familie Cochliopidae

Heleobia australis (d'Orbigny, 1837); (2)

Familie Cochlostomatidae

Cochlostoma auritum (Rossmässler, 1837); (3)
Cochlostoma auritum meridionalis (O. Boettger, 1886); (1)
Cochlostoma cinerascens (Rossmässler, 1837); (2)
Cochlostoma elegans (Clessin, 1879); (1)
Cochlostoma gracile (L. Pfeiffer, 1849); (1)
Cochlostoma henricae (Strobel, 1851); (1)
Cochlostoma hidalgoi (Crosse, 1864); (1)
Cochlostoma kleciaki (Braun, 1887); (1)
Cochlostoma obscurum (Draparnaud, 1805); (2)
Cochlostoma patulum (Draparnaud, 1801); (1)
Cochlostoma philippianum (Gredler, 1853); (2)
Cochlostoma scalarinum (A. & J. B. Villa, 1841); (1)
Cochlostoma scalarinum hirci (Hirc, 1881); (1)
Cochlostoma septemspirale (Razoumowsky, 1789); (17)
Cochlostoma tessellatum griseum (Mousson, 1859); (1)

Familie Cyclophoridae

Alycaeus fraterculus Bavay & Dautzenberg, 1900; (1)
Alycaeus gibbosulos Stoliczka, 1872; (2)
Alycaeus jagori Von Martens; (1)
Alycaeus longituba Von Martens, 1864; (1)
Alycaeus tabelensis (Von Möllendorff); (1)
Aulopoma itieri Guérin-Méneville, 1847; (1)
Craspedopoma mucronatum (Menke, 1830); (1)
Cyclophorus acutimarginatus Sowerby, 1842; (1)
Cyclophorus aetarum Von Möllendorff, 1895; (1)
Cyclophorus appendiculatus (L. Pfeiffer, 1851); (2)
Cyclophorus aquilus Sowerby, 1840; (2)
Cyclophorus borneensis (Metcalf, 1851); (1)

Cyclophorus canaliferus Sowerby, 1842; (1)
Cyclophorus ceylonicus (L. Pfeiffer, 1843); (1)
Cyclophorus exaltatus (L. Pfeiffer, 1854); (1)
Cyclophorus foliaceus Chemnitz; (1)
Cyclophorus fulguratus L. Pfeiffer, 1852; (1)
Cyclophorus herklotsi Von Martens, 1861; (2)
Cyclophorus intermedius Von Martens, 1897; (2)
Cyclophorus involvulus (Müller, 1774); (1)
Cyclophorus kubaryi Von Möllendorff, 1895; (1)
Cyclophorus linguiferus Sowerby, 1886; (1)
Cyclophorus lingulatus (Sowerby, 1843); (1)
Cyclophorus lituus Martyn, 1784; (2)
Cyclophorus perdix Broderip & Sowerby, 1829; (4)
Cyclophorus perdix plicifera Von Martens, 1900; (1)
Cyclophorus perdix tuba (Sowerby, 1842); (1)
Cyclophorus philippinarum (Sowerby, 1842); (1)
Cyclophorus punctatus (Grateloup, 1841); (3)
Cyclophorus rafflesii Broderip & Sowerby, 1829; (2)
Cyclophorus rafflesii eximius rouyeri Bullen, 1906; (1)
Cyclophorus semisulcatus (Sowerby, 1843); (1)
Cyclophorus siamensis Sowerby, 1850; (1)
Cyclophorus sowerbyi Hidalgo, 1890; (1)
Cyclophorus spec.; (1)
Cyclophorus telifer Von Möllendorff, 1889; (1)
Cyclophorus tigrinus (Sowerby, 1843); (1)
Cyclophorus trouiensis Wattebled, 1886; (1)
Cyclophorus turbo (Chemnitz); (1)
Cyclophorus turgidus L. Pfeiffer, 1851; (1)
Cyclophorus validus Sowerby, 1842; (2)
Cyclophorus woodianus Lea, 1841; (2)
Cyclotus caroli Kobelt, 1886; (1)
Cyclotus discoideus Sowerby, 1842; (1)
Cyclotus fasciatus Von Martens, 1864; (1)
Cyclotus fulminulatus Von Martens, 1865; (1)
Cyclotus pruinus Von Martens, 1863; (1)
Cyclotus sieversi (Pfeiffer, 1871); (1)
Cyclotus tener Menke; (1)
Cyclotus trusanensis Godwin-Austen, 1889; (1)
Cyclotus variegatus Swainson, 1840; (1)
Dioryx globulus (Von Möllendorff, 1885); (1)
Ditropis planorbis Blanford, 1869; (1)
Japonia ciliferum Mousson; (1)
Japonia conica (Smith, 1894); (1)
Japonia lowei (de Morgan, 1885); (1)
Japonia townsendi Crosse; (1)
Japonia trilirata (L. Pfeiffer, 1852); (1)
Japonia trochulus (Von Martens, 1867); (1)
Lagochilus ciliocinctum Von Martens, 1865; (1)
Lagochilus grandipilum Boettger, 1891; (1)
Leptopoma aspirans (Benson, 1856); (1)
Leptopoma fibula (Sowerby, 1843); (1)
Leptopoma goniostoma (Sowerby, 1843); (1)
Leptopoma helicoides (Grateloup, 1840); (1)
Leptopoma insigne (Sowerby, 1843); (1)

Leptopoma manadense L. Pfeiffer; (1)
Leptopoma palawanense Smith; (1)
Leptopoma perlucidum (Grateloup, 1840); (4)
Leptopoma regulare (L. Pfeiffer); (1)
Leptopoma vitreum (Lesson, 1830); (4)
Opisthoporus biciliatus (Mousson, 1849); (1)
Opisthoporus corniculatus (Mousson, 1849); (2)
Opisthoporus quadrasi palawanensis (Hidalgo, 1888); (1)
Pearsonia regelspergeri (Morgan, 1885); (1)
Pterocyclus anguliferus Souleyet, 1841; (1)
Pterocyclus baruensis Rolle, 1908; (1)
Pterocyclus bilabiatus (Benson, 1836); (1)
Pterocyclus birostris L. Pfeiffer, 1854; (1)
Pterocyclus cumingii L. Pfeiffer, 1851; (2)
Pterocyclus troscheli Benson, 1851; (1)
Rhiostoma jousseaumi De Morgan, 1885; (1)
Spirostoma japonica (Adams, 1867); (3)
Theobaldius stenostoma (Sowerby, 1843); (1)

Familie Diplommatinidae

Arinia minor (Sowerby, 1843); (1)
Diplommatina auriculata (Von Möllendorff); (2)
Diplommatina herziana Von Möllendorff, 1886; (1)
Opisthostoma baritense (Smith, 1893); (1)
Opisthostoma decrespignyi Adam, 1865; (1)
Opisthostoma everetti Smith, 1893; (1)
Opisthostoma otostoma O. Boettger, 1893; (1)
Opisthostoma pulchellum Godwin-Austen, 1890; (1)
Opisthostoma smithi Fulton, 1901; (1)
Palaina doliolum Von Möllendorff, 1897; (1)
Plectostoma praeco (Van Benthem-Jutting, 1961); (1)

Familie Hydrobiidae

Adriohydrobia gagatinella (Küster, 1852); (1)
Amnicola dupotetiana Kira, 1955; (1)
Amnicola limosa (Say, 1817); (2)
Amnicola lustrica (Say); (1)
Avenionia brevis (Draparnaud, 1805); (1)
Belgrandia cazioti (Westerlund, 1890); (1)
Belgrandiella boetersi P. Reischütz & Falkner, 1998; (1)
Belgrandiella lacheineri (Küster, 1852); (3)
Belgrandiella parreyssii (L. Pfeiffer, 1841); (1)
Bythinella austriaca austriaca (Frauenfeld, 1857); (2)
Bythinella austriaca melanostoma (Brancsik, 1889); (1)
Bythinella bavarica Clessin, 1877; (4)
Bythinella conica conica Clessin, 1910; (182)

Bythinella dunkeri (Frauenfeld, 1857); (3)
Bythinella opaca (M. von Gallenstein, 1848); (1)
Bythinella padana (Bernasconi, 1989); (1)
Bythinella pannonica (Frauenfeld, 1865); (1)
Bythinella persuturate Bofill, Haas & Aguilar-Amat, 1921; (1)
Bythinella robiciana (Clessin, 1890); (1)
Bythinella schmidti (Küster, 1852); (2)
Bythinella solidula Branczik, 1888; (1)
Bythinella spec.; (6)
Bythinella tornensis Hazay, 1881; (1)
Bythiospeum puerkhaueri (Clessin, 1877); (1)
Caspiohydrobia eichwaldiana (Golikov & Starobogatov, 1966); (1)
Ecrobia ventrosa (Montagu, 1803); (1)
Fontigens nickliniana (Lea, 1838); (1)
Graziana lacheineri (Küster, 1853); (1)
Graziana spec.; (1)
Hydrobia acuta (Draparnaud, 1805); (2)
Hydrobia declinata Frauenfeld, 1863; (1)
Hydrobia kutschigi Küster, 1852; (1)
Hydrobia nigra (Quoy & Gaimard, 1834); (1)
Hydrobia ventrosa (Montagu, 1803); (4)
Hydrobia wisemanne (Brazier); (1)
Islamia valvataeformis Von Möllendorff, 1873; (1)
Litthabitella chilodia (Westerlund, 1886); (1)
Marstonia olivacea olivacea (Pilsbry, 1895); (1)
Marstoniopsis scholtzi (A. Schmidt, 1856); (1)
Marstoniopsis steinii (Von Martens, 1858); (1)
Mercuria balearica (Paladilhe, 1869); (1)
Mercuria emiliana (Paladilhe, 1869); (1)
Paladilhopsiopsis robiciana (Clessin, 1882); (1)
Paludestrina oranensis Bourguignat; (1)
Paludina turrita Küster, 1852; (1)
Peringia ulvae (Pennant, 1777); (4)
Potamopyrgus antipodarum (Gray, 1843); (45)
Potamopyrgus cummingiana Fischer; (1)
Potamopyrgus niger (Quoy & Gaimard, 1835); (1)
Probythinella emarginata (Küster, 1852); (1)
Pseudamnicola conovula (Frauenfeld, 1863); (1)
Pseudamnicola curta Küster; (1)
Pseudamnicola dupotetiana (Forbes, 1838); (1)
Pseudamnicola gaillardotii (Bourguignat, 1856); (1)
Pseudamnicola miliaria Frauenfeld; (1)
Pseudamnicola miliaris Parreys; (1)
Pseudamnicola monjoi O. Boettger; (1)
Pseudamnicola moussonii (Calcara, 1841); (1)
Pseudamnicola pomariensis (Letourneux, 1870); (1)
Pseudamnicola raddei O. Boettger, 1889; (1)
Pseudamnicola vestita (Benoit); (1)
Pseudamnicola virescens (Küster, 1853); (1)
Pyrgophorus coronatus (L. Pfeiffer, 1840); (1)
Sadleriana fluminensis (Küster, 1853); (4)
Sadleriana sadleriana (Frauenfeld, 1863); (1)
Sadleriana sadleriana robici (Clessin, 1890); (1)

Semisalsa achaia achaia Clessin; (1)
Semisalsa stagnorum (Gmelin, 1791); (1)
Sogdamnicola pallida (Von Martens, 1874); (1)
Somatogyrus isogonus (Say); (1)
Turricaspia caspia (Von Eichwald, 1838); (1)

Familie Lithoglyphidae

Fluminicola fuscus (Haldeman, 1847); (1)
Fluminicola nuttalliana (Lea, 1838); (1)
Fluminicola virens (Lea 1838), 1838); (1)
Gillia attilis (Lea, 1841); (1)
Lithoglyphopsis fuchsianus Von Möllendorff, 1885;
(1)
Lithoglyphus fuscus (C. Pfeiffer, 1828); (1)
Lithoglyphus naticoides (C. Pfeiffer, 1828); (4)
Lithoglyphus naticoides berlinensis Westerlund,
1886; (1)
Lithoglyphus prasinus (Küster, 1852); (1)
Potamolithus lapidum (D'Orbigny, 1835); (1)
Somatogyrus aureus Tryon, 1865; (1)
Somatogyrus currierianus Lea, 1863; (1)
Somatogyrus integer (Say, 1829); (2)
Somatogyrus sargenti Pilsbry, 1895; (1)
Somatogyrus subglobosus (Say, 1825); (1)

Familie Maizaniidae

Maizaniella preussi (Von Martens, 1892); (1)

Familie Megalomastomidae

Farcimen auriculatum (D'Orbigny, 1842); (1)
Farcimen tortum (Wood, 1828); (1)
Megalomastoma mani (Poey, 1854); (1)

Familie Melanopsidae

Amphimelania holandrii (C. Pfeiffer, 1828); (8)
Esperiana daudebartii daudebartii (Prevost, 1821);
(1)
Esperiana esperi (Férussac, 1823); (2)
Melanopsis buccinoidea (Olivier, 1801); (1)
Melanopsis cariosa (Linnaeus, 1767); (1)
Melanopsis costata (Olivier, 1804); (4)
Melanopsis frustulum Morelet, 1857; (2)
Melanopsis graellsii Villa in de la Paz Graells, 1846;
(1)
Melanopsis kotschyi Philippi, 1847; (1)
Melanopsis maroccana Morelet, 1853; (1)

Melanopsis parreyssii (Philippi, 1847); (1)
Melanopsis praemorsa (Linnaeus, 1758); (12)
Melanopsis saulcyi Bourguignat, 1853; (1)
Microcolpia daudebartii (Prevost, 1821); (1)
Microcolpia daudebartii acicularis (Férussac, 1823);
(2)
Zemelanopsis trifasciata (Gray, 1843); (1)

Familie Neocyclotidae

Aperostoma inca (D'Orbigny, 1835); (1)
Aperostoma mexicanum (Menke, 1830); (1)
Fijiopoma liberata (Garrett, 1887); (1)
Neocyclotus dysoni (L. Pfeiffer, 1851); (1)
Neocyclotus popayanus (Lea, 1838); (1)
Neocyclotus portlandiensis Chitty; (1)
Ostodes plicatus (Gould, 1847); (1)
Ostodes strigatus (Gould, 1847); (1)
Poteria corrugata Menke, 1830; (1)
Poteria jamaicensis (Gray in Wood, 1828); (1)

Familie Omalogyridae

Omalogyra atomus (Philippi, 1841); (1)

Familie Pachychilidae

Brotia costula (Rafinesque, 1833); (2)
Brotia iravadica (Blanford, 1869); (1)
Brotia javanica Von dem Busch; (1)
Madagasikara madagascariensis (Grateloup, 1840);
(1)
Pachychilus indiorum (Morelet, 1849); (2)

Familie Paludomidae

Chytra kirki (Smith, 1880); (1)
Cleopatra bulimoides (Olivier, 1804); (1)
Paludomus chilinoides Reeve, 1847; (2)
Paludomus constrictus Reeve; (1)
Paludomus gardneri Reeve, 1847; (1)
Paludomus loricatus Reeve, 1847; (2)
Paludomus pictus Reeve; (1)

Familie Pleuroceridae

Anculosa curreyana Lea, 1841; (1)
Anculosa proxima Say, 1825; (1)
Anculosa rubiginosa Lea, 1841; (1)
Anculosa subglobosa Say, 1825; (1)
Angitrema verrucosa Rafinesque; (1)

Circinaria concava Say; (1)
Elimia boykiniana Lea, 1840; (1)
Elimia caelatura (Reeve, 1860); (1)
Elimia caelatura lecontiana (Lea, 1841); (1)
Elimia catenoides (Lea, 1842); (1)
Elimia comalensis Pilsbry, 1890; (1)
Elimia continens (Lea, 1862); (1)
Elimia costifera costifera (Reeve, 1861); (1)
Elimia depygis (Say); (2)
Elimia edgariana (Lea, 1841); (1)
Elimia gerhardtii Lea, 1862; (1)
Elimia harpa Lea; (1)
Elimia haysiana (Lea, 1843); (1)
Elimia hydei (Conrad, 1834); (1)
Elimia interrupta (Haldeman, 1840); (1)
Elimia interveniens Lea, 1862; (1)
Elimia livescens (Menke, 1830); (1)
Elimia porrecta Lea, 1863; (1)
Elimia potosiensis (Lea, 1841); (1)
Elimia pydasii Lea, 1862; (1)
Elimia troostiana (Lea, 1838); (1)
Elimia vanuxemiana Lea, 1843; (1)
Elimia variata (Lea, 1861); (1)
Elimia virginica (Say, 1817); (1)
Goniobasis adusta (Lea, 1831); (1)
Goniobasis ambusta Anthony, 1854; (1)
Goniobasis angulata (Anthony, 1854); (1)
Goniobasis brevispira Anthony; (1)
Goniobasis carinifera (Lamarck, 1822); (2)
Goniobasis cinerella Lea; (1)
Goniobasis ebenum (Lea, 1841); (1)
Goniobasis ellipsoides Lea, 1862; (1)
Goniobasis grata (Anthony, 1860); (1)
Goniobasis laqueata castanea (Lea, 1841); (2)
Goniobasis mutabilis Lea, 1862; (1)
Goniobasis negata Lea, 1862; (1)
Goniobasis obtusa Lea; (1)
Goniobasis osculata Lea, 1872; (1)
Goniobasis ovalis Lea; (1)
Goniobasis postelli (Lea, 1858); (1)
Goniobasis rubella Lea, 1862; (1)
Goniobasis semicarinata (Say, 1829); (2)
Goniobasis smithsoniana Lea 1864; (1)
Goniobasis subrhombica Lea; (1)
Goniobasis thortonii Lea; (1)
Goniobasis whitei Lea, 1862; (1)
Gyrotoma griffithiana Lea, 1860; (1)
Leptoxis ampla Anthony, 1854; (1)
Leptoxis carinata (Bruguière, 1792); (3)
Leptoxis compacta (Anthony, 1854); (1)
Leptoxis dilatata Conrad, 1835; (1)
Leptoxis dissimilis Say; (1)
Leptoxis praerosa (Say, 1821); (2)
Leptoxis tintinnabulum Lea; (1)
Lithasia armigera (Say, 1821); (2)

Lithasia obovata (Say, 1829); (1)
Lithasia salebrosa (Conrad, 1834); (1)
Lithasia verrucosa (Rafinesque, 1820); (1)
Melaina decora Lea, 1841; (1)
Millerelix troostiana (Lea, 1839); (1)
Pleurocera aequa (Lea); (1)
Pleurocera alveare Conrad, 1834; (1)
Pleurocera bellacrenata (Haldeman, 1841); (1)
Pleurocera brumbyi Lea, 1852; (1)
Pleurocera canaliculata excuratum Conrad, 1834; (1)
Pleurocera canaliculata Say, 1821; (1)
Pleurocera catenaria Say, 1822; (1)
Pleurocera clavaeformis clavaeformis (Lea, 1841); (1)
Pleurocera concinna concinna Lea; (1)
Pleurocera conradi Tryon; (2)
Pleurocera coosaense Lea; (1)
Pleurocera cristata cristata Anthony; (1)
Pleurocera deshaysiana Lea; (1)
Pleurocera elevata Say; (1)
Pleurocera elongata Lea; (1)
Pleurocera foremani Lea, 1843; (1)
Pleurocera gibbosa (Say, 1825); (1)
Pleurocera grosvenori Lea; (1)
Pleurocera inornata Anthony; (1)
Pleurocera modesta (Lea, 1845); (1)
Pleurocera neglecta Anthony; (2)
Pleurocera nuclea Lea; (1)
Pleurocera pupoidea (Anthony, 1854); (1)
Pleurocera salebrosa Conrad; (1)
Pleurocera simplex (Say, 1825); (1)
Pleurocera sordida Lea; (2)
Pleurocera tenebrocincta Anthony; (1)
Pleurocera translucens Anthony; (1)
Pleurocera troostiana (Lea, 1839); (2)
Pleurocera uncialis (Haldeman, 1841); (1)
Pleurocera undulatum (Say, 1829); (1)
Pleurocera viridulum Anthony, 1854; (1)
 Pleuroceridae spec.; (3)

Familie Pomatiidae

Abbottella moreletiana Crosse, 1873; (1)
Adamsiella grayana (L. Pfeiffer, 1846); (2)
Adamsiella monstrosa (Adams, 1849); (1)
Adamsiella pulchrior (Adams, 1845); (1)
Annularia fimbriatula (Sowerby, 1825); (1)
Annularia fimbriatula docens (Sowerby, 1825); (1)
Choanopoma spec.; (1)
Chondropoma dentatum (Say, 1825); (1)
Chondropoma newcombianum (Adams); (1)
Chondropoma pictum (L. Pfeiffer, 1839); (2)
Chondropoma poeyanum (D'Orbigny, 1842); (1)

Chondropoma semilabris (Lamarck, 1822); (1)
Chondropoma solidulum (Gundlach in Pfeiffer, 1860); (1)
Chondropoma unilabiatum obsoletum de la Torre & Bartsch, 1938; (1)
Chondrothyretes reticulata versicolor (de la Torre & Bartsch, 1938); (1)
Colobostylus albus (Sowerby, 1843); (2)
Colobostylus bronni Adams, 1845; (1)
Colobostylus chevalieri (Adams, 1851); (1)
Colobostylus yallahensis (Adams, 1851); (1)
Cyclostoma perplexum Sowerby, 1843; (1)
Cyclostoma translucidum Sowerby, 1843; (1)
Leonia mamillaris (Lamarck, 1822); (2)
Leonia scrobiculata (Mousson, 1874); (1)
Opisthosiphon bahamiense (Shuttleworth, 1865); (2)
Otopoma clathratula socotrana Godwin-Austen, 1881; (1)
Parachondria armata (Adams, 1849); (1)
Parachondria augustae (Adams, 1849); (2)
Parachondria columna Wood, 1828; (2)
Parachondria crenulosa (Adams, 1849); (2)
Parachondria fascia (Wood, 1828); (1)
Parachondria fecunda (Adams, 1849); (1)
Parachondria maritima aurora (Adams, 1846); (1)
Parachondria santacruzensis (L. Pfeiffer, 1855); (2)
Pomatias caspicum Mousson; (1)
Pomatias elegans (O. F. Müller, 1774); (13)
Pomatias glaucus (Sowerby, 1843); (2)
Pomatias ischuraulaxum (Fagot); (1)
Pomatias olivieri De Charpentier; (1)
Pomatias rivularis (Eichwald, 1829); (6)
Tropidophora barclayana Pfeiffer, 1851; (2)
Tropidophora haemastoma Anthony; (1)
Tropidophora ligata (O.F. Müller, 1774); (1)
Tropidophora michaudi Grateloup, 1840; (1)
Tropidophora obsoleta (Lamarck, 1822); (1)
Tropidophora tricarinata (O.F. Müller, 1774); (1)
Tropidophora tricarinata bicarinata (Sowerby, 1843); (1)
Tudora jayana (Adams, 1849); (2)
Tudora megacheilus (Potiez & Michaud, 1838); (2)
Tudora versicolor (Pfeiffer); (1)
Tudorella ferruginea (Lamarck, 1822); (2)
Tudorella sulcata (Draparnaud, 1801); (6)
Tudorella sulcata melitense (Sowerby, 1843); (1)

Familie Pomatiopsidae

Blanfordia bensoni (Adams, 1861); (1)
Pomatiopsis lapidaria (Say, 1817); (1)
Pomatiopsis lustrica Say; (1)

Familie Pupinidae

Callianella lubrica (Sowerby, 1841); (1)
Moulinsia fusca (Gray, 1840); (3)
Moulinsia pellucida (Sowerby, 1842); (1)
Pollicaria mouhoti (L. Pfeiffer, 1862); (2)
Pseudopomatias rufa (Sowerby, 1864); (1)
Pupina arula perakensis Von Möllendorff, 1891; (1)
Pupina bipalatalis O. Boettger, 1890; (1)
Pupina compacta Von Möllendorff, 1897; (1)
Pupina complanata Pease, 1860; (1)
Pupina grandis Gray, 1840; (2)
Pupina junghuhni Von Martens; (1)
Pupina meridionalis L. Pfeiffer, 1864; (1)
Pupina porcellana Rochebrune, 1881; (1)
Pupina pulchella Von Möllendorff; (1)
Pupina quadrasi Von Möllendorff, 1894; (1)
Schistoloma funiculatum (Benson, 1838); (2)
Tortulosa decora (Benson, 1853); (1)
Tylotoechus ephippium (Gredler, 1881); (1)

Familie Pyrgulidae

Pyrgula annulata (Linnaeus, 1758); (3)
Turricaspia triton (Eichwald, 1838); (1)

Familie Semisulcospiridae

Juga plicifera (Lea, 1838); (1)
Semisulcospira libertina (Gould, 1859); (1)

Familie Stenothyridae

Stenothyra strigillata Benson; (1)
Stenothyra tonkiniana Morlet, 1886; (1)

Familie Thiaridae

Hemisinus brevis (D'Orbigny, 1841); (1)
Hemisinus cubanianus (D'Orbigny, 1841); (1)
Holandriana holandrii (C. Pfeiffer, 1828); (7)
Juga nigrina (Lea, 1856); (1)
Melania acutissima Von dem Busch, 1858; (1)
Melania brevior Troschel, 1848; (1)
Melania crenifera Lea, 1850; (1)
Melania cristata Anthony; (1)
Melania cylindrica Ceram; (1)
Melania elegans Benson, 1836; (1)
Melania fortunei (Reeve); (1)
Melania glans Von dem Busch, 1845; (1)
Melania laevissima Brot, 1875; (1)
Melania libertina Gould; (1)

Melania margaritata (Boettger); (1)
Melania mauiensis Lea, 1856; (2)
Melania murrea Reeve; (1)
Melania rivularis Philippi, 1847; (1)
Melania semiornata Brot, 1860; (2)
Melania silicula Gould; (1)
Melania spec.; (2)
Melania villosa Philippi; (1)
Melanoides moluccensis (Quoy & Gaimard, 1834);
 (1)
Melanoides ovalana (Mousson, 1870); (1)
Melanoides simplex Boettger; (1)
Melanoides spec.; (1)
Melanoides torulosa (Bruguière, 1789); (1)
Melanoides tuberculatus (O. F. Müller, 1774); (14)
Melanoides turritella Souleyet; (1)
Melanoides vainafa (Gould); (1)
Pachychilus corvinus (Morelet, 1849); (1)
Pachychilus largillierti (Philippi, 1843); (1)
Pachychilus liebmanni gassiesi (Reeve, 1861); (1)
Pachymelania fusca quadriseriata (Gray, 1831); (1)
Parajuga amurensis Gerstfeldt, 1859; (1)
Sermyla sculpta (Souleyet); (1)
Stenomelania arctecava (Mousson, 1857); (1)
Stenomelania crenulata Deshayes, 1838; (1)
Stenomelania lentiginosa (Reeve, 1860); (1)
Stenomelania loebbeckii (Bro, 1877); (1)
Stenomelania sobria (Lea, 1850); (1)
Tarebia granifera (Lamarck, 1822); (4)
Thiara amarula (Linnaeus, 1758); (3)
Thiara anthracina (Von dem Busch, 1844); (1)
Thiara crepidinata Reeve; (1)
Thiara laeta Jay, 1839; (1)
Thiara newcombii (Lea, 1856); (1)
Thiara rudis Lea, 1850; (1)
Thiara scabra (O. F. Müller, 1774); (3)
Thiara scabra spinulosa (Lamarck); (1)
Thiara subcancellata (O. Boettger); (1)
Thiara subulata (Lamarck, 1822); (1)
Thiara thiarella (Lamarck); (2)
Thiara winteri Von dem Busch, 1842; (1)

Familie Truncatellidae

Truncatella californica C. Pfeiffer, 1857; (3)
Truncatella caribaeensis Reeve, 1842; (3)
Truncatella marginata Küster, 1855; (1)
Truncatella pulchella L. Pfeiffer, 1839; (1)
Truncatella subcylindrica (Linnaeus, 1767); (6)

Familie Valvatidae

Borysthenia naticina (Menke, 1845); (2)
Valvata ambigua Westerlund, 1873; (1)
Valvata cristata O. F. Müller, 1774; (106)
Valvata macrostoma Mörch, 1864; (6)
Valvata piscinalis alpestris (Küster, 1853); (9)
Valvata piscinalis antiqua (Morris, 1838); (1)
Valvata piscinalis piscinalis (O. F. Müller, 1774);
 (110)
Valvata studeri Boeters & Falkner, 1998; (1)
Valvata tolosana Saint-Simon, 1870; (1)
Valvata tricarinata (Say, 1817); (1)

Familie Viviparidae

Bellamyia bengalensis (Lamarck, 1822); (1)
Bellamyia chinensis (Gray, 1834); (2)
Bellamyia crassa (Benson, 1836); (1)
Campeloma decisum Say, 1817; (3)
Campeloma rufa Haldeman, 1841; (2)
Cipangopaludina ampulliformis Eydoux & Souleyet,
 1852; (1)
Cipangopaludina japonica sclateri Frauenfeld, 1865;
 (1)
Cipangopaludina lecythoides (Benson, 1842); (1)
Filopaludina polyzonata Frauenfeld; (1)
Idiopoma ingallsiana (Lea, 1856); (1)
Lioplax cyclostomaformis (Lea, 1841); (1)
Lioplax subcarinatus (Say, 1816); (1)
Paludina polygramma Martens, 1860; (1)
Sinotaia aeruginosa (Reeve, 1863); (1)
Sinotaia polyzonata (Frauenfeld, 1862); (1)
Sinotaia quadrata (Benson, 1842); (1)
Viviparus acerosus (Bourguignat, 1862); (1)
Viviparus ater (De Cristofori & Jan, 1832); (2)
Viviparus contectus (Millet, 1813); (26)
Viviparus intertextus Say, 1829; (1)
Viviparus javanicus (Von dem Busch, 1844); (3)
Viviparus leytenensis (Sempe); (1)
Viviparus mainitensis Bartsch, 1907; (1)
Viviparus mamillatus (Küster, 1852); (1)
Viviparus subpurpurea (Say, 1829); (1)
Viviparus viviparus (Linnaeus, 1758); (8)

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

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