

INHALTSVERZEICHNIS

- 1. Vorwort – 1**
- 2. Danksagung – 3**
- 3. Abkürzungsverzeichnis – 5**
- 4. Die Fundorte – 7**
- 5. Beschreibung der Arten mit ihren Fundstellen – 29**
 - Teil 1 – 29**
 - Gastropoda – 29**
 - Orthogastropoda – 29**
 - Neritaemorphi – 29**
 - Neritopsina – 29**
 - Neritidae – 29
 - Theodoxus* MONTFORT 1810 – 30
 - Theodoxus transversalis* (C. PFEIFFER 1828) – 30
 - Theodoxus danubialis* (C. PFEIFFER 1828) – 30
 - Caenogastropoda – 32**
 - Architaenioglossa – 32**
 - Cochlostomatidae – 32
 - Cochlostoma* JAN 1830 – 32
 - Cochlostoma* (*Cochlostoma*) JAN 1830 – 32
 - Cochlostoma* (*C.*) *septemspirale septemspirale* (RAZOUKOWSKY 1789) – 34
 - Cochlostoma* (*C.*) *septemspirale heydenianum* (CLESSIN 1879) – 34
 - Cochlostoma* (*Obscurella*) (CLESSIN 1889) – 35
 - Cochlostoma* (*O.*) *salomoni* (GEYER 1914) – 35
 - Cochlostoma* (*Turritus*) WESTERLUND 1883 – 37
 - Cochlostoma* (*T.*) *gracile croaticum* (L. PFEIFFER 1870) – 37
 - Aciculidae – 38
 - Acicula* Hartmann 1821 – 39
 - Acicula edlaueri* SCHLICKUM 1970 – 40
 - Acicula lineata* (DRAPARNAUD 1805) – 41
 - Platyla* MOQUIN-TANDON 1856 – 42
 - Platyla polita* (W. HARTMANN 1840) – 42
 - Platyla gracilis* (CLESSIN 1877) – 45
 - Platyla similis* (REINHARDT 1880) – 46
 - Renea* G. NEVILL 1880 – 47
 - Renea veneta* (PIRONA 1865) – 48
 - Viviparidae – 49

- Viviparus* MONTFORT 1810 – 49
Viviparus contectus (MILLET 1813) – 49
Viviparus acerosus (BOURGUIGNAT 1862) – 50
Neotaenioglossa – 52
 Bithyniidae – 52
Bithynia LEACH 1818 – 52
Bithynia tentaculata (LINNAEUS 1758) – 52
Bithynia leachii (SHEPPARD 1823) – 54
 Hydrobiidae – 57
 Belgrandiinae – 57
Graziana RADOMAN 1975 – 57
Graziana lacheineri (KÜSTER 1853) – 57
Bythiospeum BOURGUIGNAT 1882 – 59
Bythiospeum sp. – 59
 Lithoglyphinae – 60
Lithoglyphus C. PFEIFFER 1828 – 60
Lithoglyphus naticoides (C. PFEIFFER 1828) – 60
 Amnicolinae – 61
Bythinella MOQUIN-TANDON 1856 – 61
Bythinella austriaca (v. FRAUENFELD 1857) – 62
Heterobranchia – 63
Ectobranchia – 63
 Valvatidae – 63
Valvata O. F. MÜLLER 1773 – 63
Valvata (Valvata) O. F. MÜLLER 1773 – 63
Valvata (V.) cristata O. F. MÜLLER 1774 – 64
Valvata (Tropidina) H. u. A. ADAMS 1854 – 65
Valvata (T.) macrostoma (MÖRCH 1864) – 65
Valvata (Cincinna) HÜBNER 1810 – 67
Valvata (C.) piscinalis piscinalis (O. F. MÜLLER 1774) – 67
Valvata (C.) piscinalis antiqua (MORRIS 1838) – 70
Pulmonata – 72
Basommatophora – 72
 Lymnaeidae – 72
Galba SCHRANK 1803 – 72
Galba truncatula (O. F. MÜLLER 1774) – 73
Stagnicola JEFFREYS 1830 – 76
Stagnicola palustris (O. F. MÜLLER 1774) agg. – 76
Stagnicola turricula (HELD 1836) – 78
Stagnicola corvus (GMELIN 1791) – 79
Omphiscola RAFINESQUE 1819 – 82
Omphiscola glabra (O. F. MÜLLER 1774) – 82
Radix MONTFORT 1810 – 83
Radix auricularia (LINNAEUS 1758) – 83
Radix ampla (HARTMANN 1821) – 85
Radix peregra (O. F. MÜLLER 1774) = *Radix labiata* (ROSSMÄSSLER 1835) – 86
Radix ovata (DRAPARNAUD 1805) = *Radix balthica* (LINNAEUS 1758) – 87
Lymnaea LAMARCK 1799 – 89
Lymnaea stagnalis (LINNAEUS 1758) – 89
 Physidae – 91
Aplexa FLEMING 1820 – 91
Aplexa hypnorum (LINNAEUS 1758) – 92

- Physa* DRAPARNAUD 1801 – 93
Physa fontinalis (LINNAEUS 1758) – 93
 Planorbidae – 94
Planorbarius FRORIEP 1806 – 94
Planorbarius corneus (LINNAEUS 1758) – 94
Planorbis O. F. MÜLLER 1773 – 95
Planorbis planorbis (LINNAEUS 1758) – 95
Planorbis carinatus O. F. MÜLLER 1774 – 96
Anisus S. STUDER 1820 – 97
Anisus (Anisus) S. STUDER 1820 – 98
Anisus (A.) spirorbis (LINNAEUS 1758) – 98
Anisus (A.) septemgyratus (ROSSMÄSSLER 1835) – 99
Anisus (Disculifer) C. R. BOETTGER 1944 – 100
Anisus (D.) vorticulus (TROSCHEL 1834) – 100
Bathyomphalus CHARPENTIER 1837 – 102
Bathyomphalus contortus (LINNAEUS 1758) – 102
Gyraulus CHARPENTIER 1837 – 103
Gyraulus (Gyraulus) CHARPENTIER 1837 – 103
Gyraulus (G.) acronicus (A. FÉRUSAC 1807) – 103
Gyraulus (G.) albus (O. F. MÜLLER 1774) – 104
Gyraulus (Torquis) DALL 1905 – 105
Gyraulus (T.) laevis (ALDER 1838) – 105
Gyraulus (Armiger) HARTMANN 1843 – 107
Gyraulus (A.) crista (LINNAEUS 1758) – 107
Hippeutis CHARPENTIER 1837 – 108
Hippeutis complanatus (LINNAEUS 1758) – 108
Segmentina FLEMING 1818 – 109
Segmentina nitida (O. F. MÜLLER 1774) – 109
Ancylus O. F. MÜLLER 1773 – 110
Ancylus fluviatilis O. F. MÜLLER 1774 – 110
Systemmatophora – 110
 Carychiidae – 110
Carychium O. F. MÜLLER 1774 – 110
Carychium (Carychium) O. F. MÜLLER 1774 – 111
Carychium (C.) minimum O. F. MÜLLER 1774 – 111
Carychium (Saraphia) RISSO 1826 – 113
Carychium (S.) schlickumi schlickumi STRAUCH 1977 – 113
Carychium (S.) tridentatum (RISSO 1826) – 115
Stylommatophora – 121
 Succineidae – 121
Succinea DRAPARNAUD 1801 – 121
Succinea (Succinea) DRAPARNAUD 1801 – 121
Succinea (S.) putris (LINNAEUS 1758) – 121
Succinella MABILLE 1870 – 123
Succinella oblonga (DRAPARNAUD 1801) – 123
Oxyloma WESTERLUND 1885 – 133
Oxyloma elegans (RISSO 1826) – 133
Quickella C. R. BOETTGER 1939 – 136
Quickella arenaria (POTIEZ u. MICHAUD 1835) – 136
 Cochlicopidae – 138
Cochlicopa RISSO 1826 – 139
Cochlicopa lubrica (O. F. MÜLLER 1774) – 139

- Cochlicopa lubricella* (ROSSMÄSSLER 1834) – 143
Cochlicopa nitens (M. v. GALLENSTEIN 1848) – 146
 Azecidae – 149
Azeca FLEMING 1828 – 149
Azeca goodalli (A. FÉRUSAC 1821) – 149
 Orculidae – 150
 Orculinae – 151
Orcula HELD 1838 – 151
Orcula dolium (DRAPARNAUD 1801) – 152
Orcula pseudodolium A. J. WAGNER 1912 – 155
Orcula gularis (ROSSMÄSSLER 1837) – 156
Orcula tolminensis A. J. WAGNER 1912 – 157
Orcula austriaca S. ZIMMERMANN 1932 – 159
Sphyradium CHARPENTIER 1837 – 160
Sphyradium doliolum (BRUGUIÈRE 1792) – 160
Pagodulina CLESSIN 1876 – 164
Pagodulina pagodula (DES MOULINS 1830) agg. – 164
Pagodulina pagodula principalis KLEMM 1939 – 164
Pagodulina pagodula altilis KLEMM 1939 – 166
Pagodulina sparsa sparsa PILSBRY 1924 – 166
 Argnidae – 167
Agardhiella P. HESSE 1923 – 168
Agardhiella truncatella truncatella (L. PFEIFFER 1841) – 168
 Valloniidae – 169
 Valloniinae – 169
Vallonia RISSO 1826 – 169
Vallonia costata (O. F. MÜLLER 1774) – 170
Vallonia tenuilabris (A. BRAUN 1843) – 181
Vallonia suevica GEYER 1908 – 188
Vallonia pulchella (O. F. MÜLLER 1774) – 189
Vallonia excentrica STERKI 1893 – 195
Vallonia enniensis (GREDLER 1856) – 198
Vallonia declivis STERKI 1893 – 200
 Acanthinulinae – 201
Acanthinula H. BECK 1847 – 201
Acanthinula aculeata (O. F. MÜLLER 1774) – 201
 Pupillidae – 204
 Pupillinae – 204
Pupilla LEACH in FLEMING 1828 – 204
Pupilla alpicola (CHARPENTIER 1837) – 204
Pupilla alpicola densegyrata (LOŽEK 1954) – 205
Pupilla muscorum (LINNAEUS 1758) – 211
Pupilla bigranata (ROSSMÄSSLER 1839) – 220
Pupilla triplicata (S. STUDER 1820) – 224
Pupilla sterrii (VOITH 1840) – 230
Pupilla loessica LOŽEK 1954 – 236
 Pyramidulidae – 245
Pyramidula FITZINGER 1833 – 245
Pyramidula pusilla (VALLOT 1801) – 245
 Gastrocoptidae – 247
Gastrocopta WOLLASTON 1878 – 247
Gastrocopta (Albinula) STERKI 1892 – 247

- Gastrocopta (A.) acuminata* (KLEIN 1846) – 247
Gastrocopta (Sinalbinula) PILSBRY 1916 – 248
Gastrocopta (S.) serotina LOŽEK 1964 – 248
Gastrocopta (Vertigopsis) STERKI 1892 – 250
Gastrocopta (V.) moravica (PETRBOK 1959) – 250
 Chondrinidae – 252
Granaria HELD 1838 – 252
Granaria frumentum (DRAPARNAUD 1801) – 252
Granaria illyrica (ROSSMÄSSLER 1835) – 259
Abida TURTON 1831 – 259
Abida secale (DRAPARNAUD 1801) – 260
Chondrina REICHENBACH 1828 – 262
Chondrina avenacea (BRUGUIÈRE 1792) – 262
Chondrina arcadica clienta (WESTERLUND 1883) – 264
 Vertiginidae – 266
 Truncatellinae – 266
Columella WESTERLUND 1878 – 266
Columella edentula (DRAPARNAUD 1805) – 266
Columella columella (G. v. MARTENS 1830) – 268
Truncatellina LOWE 1852 – 273
Truncatellina cylindrica (A. FÉRUSAC 1807) – 274
Truncatellina callicratis (SCACCHI 1833) – 278
Truncatellina claustralis (GREDLER 1856) – 279
 Vertigininae – 281
Vertigo O. F. MÜLLER 1774 – 281
Vertigo (Vertigo) O. F. MÜLLER 1774 – 281
Vertigo (V.) pusilla O. F. MÜLLER 1774 – 281
Vertigo (V.) antivertigo (DRAPARNAUD 1801) – 284
Vertigo (V.) substriata (JEFFREYS 1833) – 286
Vertigo (V.) pygmaea (DRAPARNAUD 1801) – 288
Vertigo (V.) modesta arctica (WALLENBERG 1858) – 291
Vertigo (V.) parcedentata (A. BRAUN 1847) – 293
Vertigo (V.) geyeri LINDHOLM 1925 – 296
Vertigo (V.) alpestris ALDER 1838 – 297
Vertigo (Vertilla) MOQUIN-TANDON 1855 – 299
Vertigo (V.) angustior JEFFREYS 1830 – 299
 Enidae – 302
 Eninae – 302
Chondrula BECK 1837 – 302
Chondrula (Chondrula) BECK 1837 – 302
Chondrula (Ch.) tridens (O. F. MÜLLER 1774) – 302
Chondrula (Ch.) tridens albolimbata (L. PFEIFFER 1848) – 302
Chondrula (Mastus) BECK 1827 – 310
Chondrula (M.) bielzi (KIMAKOWICZ 1890) – 310
Ena TURTON 1831 – 311
Ena montana (DRAPARNAUD 1801) – 311
Merdigera HELD 1837 – 315
Merdigera obscura (O. F. MÜLLER 1774) – 315
Zebrina HELD 1837 – 317
Zebrina detrita (O. F. MÜLLER 1774) – 317
Napaeopsis STURANY et WAGNER 1914 – 319
Napaeopsis cephalonicus (MOUSSON 1859) – 319

- Clausiliidae – 319
 Unterfamiliengruppe Phaesusinae – 325
 Serrulininae – 325
Serrulella H. NORDSIECK (in ZILCH 1978) – 325
Serrulina MOUSSON 1873 – 325
Nordsieckia TRUC 1972 – 327
Serruluna H. NORDSIECK 1981 – 327
 Unterfamiliengruppe Alopeiinae – 327
 Alopeiinae – 327
 Cochlodinini LINDHOLM 1925 (1923) – 327
Cochlodina A. FÉRUSAC 1821 – 327
Cochlodina (*Paracochlodina*) H. NORDSIECK 1969 – 327
Cochlodina (*P.*) *orthostoma* (MENKE 1828) – 328
Cochlodina (*Cochlodina*) A. FÉRUSAC 1821 – 328
Cochlodina (*C.*) *laminata* (MONTAGU 1803) – 329
 Delimini BRANDT 1956 – 333
Charpentieria STABILE 1864 – 333
Charpentieria (*Charpentieria*) STABILE 1864 – 333
Charpentieria (*Ch.*) *ornata* (ROSSMÄSSLER 1836) – 333
 Unterfamiliengruppe Clausiliinae – 335
 Clausiliini MÖRCH 1864 – 335
Ruthenica LINDHOLM 1924 – 335
Ruthenica filigrana (ROSSMÄSSLER 1836) – 335
Pseudofusulus H. NORDSIECK 1977 – 337
Pseudofusulus varians (C. PFEIFFER 1828) – 337
Macrogastra HARTMANN 1841 – 338
Macrogastra (*Macrogastra*) HARTMANN 1841 – 338
Macrogastra (*M.*) *ventricosa* (DRAPARNAUD 1801) – 338
Macrogastra (*M.*) *tumida* (ROSSMÄSSLER 1836) – 341
Macrogastra (*M.*) *attenuata lineolata* (HELD 1836) – 342
Macrogastra (*M.*) *borealis* (O. BOETTGER 1878) – 343
Macrogastra (*M.*) *badia* (C. PFEIFFER 1828) – 344
Macrogastra (*Plicaphora*) HARTMANN 1844 – 345
Macrogastra (*P.*) *densestriata* (ROSSMÄSSLER 1836) – 345
Macrogastra (*P.*) *plicatula* (DRAPARNAUD 1801) – 347
Clausilia DRAPARNAUD 1805 – 351
Clausilia (*Andraea*) L. PFEIFFER 1848 – 351
Clausilia (*A.*) *dubia* DRAPARNAUD 1805 – 351
Clausilia (*Clausilia*) DRAPARNAUD 1805 – 363
Clausilia (*C.*) *strauchiana geisserti* H. NORDSIECK 1976 – 363
Clausilia (*C.*) *stranzendorfensis* H. NORDSIECK 1990 – 364
Clausilia (*C.*) *pumila* C. PFEIFFER 1828 – 366
Clausilia (*C.*) *rugosa parvula* (A. FÉRUSAC 1807) – 368
Clausilia (*C.*) *rugosa antiquitatis* H. NORDSIECK 1990 – 369
Clausilia (*C.*) *cruciata* (S. STUDER 1820) – 371
Neostyriaca A. J. WAGNER 1920 – 372
Neostyriaca corynodes (HELD 1836) – 372
Neostyriaca corynodes austroloessica KLEMM 1969 – 374
Neostyriaca corynodes schlickumi (KLEMM 1969) – 376
Fusulus FITZINGER 1833 – 377
Fusulus (*Fusulus*) FITZINGER 1833 – 377
Fusulus (*F.*) *interruptus* (C. PFEIFFER 1828) – 377

Baleinae	– 378
<i>Laciniaria</i> HARTMANN	1844 – 378
<i>Laciniaria (Laciniaria)</i> HARTMANN	1844 – 378
<i>Laciniaria (L.) plicata</i> (DRAPARNAUD)	1801 – 379
<i>Balea</i> GRAY	1824 – 380
<i>Balea biplicata</i> (MONTAGU)	1803 – 380
<i>Bulgarica</i> O. BOETTGER	1877 – 384
<i>Bulgarica (Strigilecula)</i> KENNARD U. WOODWARD	1923 – 385
<i>Bulgarica (S.) vetusta</i> (ROSSMÄSSLER)	1836 – 385
<i>Bulgarica (S.) cana</i> (HELD)	1836 – 386
Triptychiidae	– 387
<i>Triptychia</i> SANDBERGER	1874 – 388
<i>Triptychia (Plioptychia)</i> O. BOETTGER	1877 – 388
<i>Triptychia (P.) neudeggensis</i> SCHNABEL	2001 – 388
Ferussaciidae	– 390
<i>Cecilioides</i> A. FÉRUSSAC	1814 – 390
<i>Cecilioides (Cecilioides)</i> A. FÉRUSSAC	1814 – 390
<i>Cecilioides (C.) acicula</i> (O. F. MÜLLER)	1774 – 390
<i>Cecilioides (C.) petitianus</i> (BENOIT)	1862 – 394

Teil 2 – 397

Punctidae	– 397
<i>Punctum</i> MORSE	1864 – 397
<i>Punctum (Punctum)</i> MORSE	1864 – 397
<i>Punctum (P.) pygmaeum</i> (DRAPARNAUD)	1801 – 397
Helicodiscidae	– 401
<i>Lucilla</i> LOWE	1852 – 401
<i>Lucilla singlyana</i> (PILSBRY)	1890 – 401
Discidae	– 403
<i>Discus</i> FITZINGER	1833 – 403
<i>Discus (Discus)</i> FITZINGER	1833 – 403
<i>Discus (D.) ruderatus</i> (A. FÉRUSSAC)	1821 – 403
<i>Discus (Gonyodiscus)</i> FITZINGER	1833 – 406
<i>Discus (G.) rotundatus</i> (O. F. MÜLLER)	1774 – 406
<i>Discus (G.) perspectivus</i> (M. V. MÜHLFELD)	1816 – 410
Pristilomatidae	– 413
<i>Vitrea</i> FITZINGER	1833 – 413
<i>Vitrea diaphana diaphana</i> (S. STUDER)	1820 – 413
<i>Vitrea subrimata</i> (REINHARDT)	1871 – 414
<i>Vitrea crystallina</i> (O. F. MÜLLER)	1774 – 416
<i>Vitrea contracta</i> (WESTERLUND)	1871 – 419
Euconulidae	– 422
<i>Euconulus</i> REINHARDT	1883 – 422
<i>Euconulus fulvus</i> (O. F. MÜLLER)	1774 – 422
<i>Euconulus praticola</i> (REINHARDT)	1883 – 425
Gastrodontidae	– 428
<i>Zonitoides</i> LEHMANN	1862 – 428
<i>Zonitoides nitidus</i> (O. F. MÜLLER)	1774 – 428
<i>Zonitoides sepultus</i> LOŽEK	1964 – 429
Oxychilidae	– 431
<i>Daudebardia</i> HARTMANN	1821 – 431

- Daudebardia (Daudebardia)* HARTMANN 1821 – 432
Daudebardia (D.) rufa (DRAPARNAUD 1805) – 432
Daudebardia (D.) brevipes (DRAPARNAUD 1805) – 433
Oxychilus FITZINGER 1833 – 434
Oxychilus (Oxychilus) FITZINGER 1833 – 434
Oxychilus (O.) cellarius (O. F. MÜLLER 1774) – 434
Oxychilus (O.) draparnaudi (H. BECK 1837) – 436
Oxychilus (O. ?) steingeri FRANK u. RIEDEL 1997 – 437
Oxychilus (Mediterranea) CLESSIN 1880 – 439
Oxychilus (M.) inopinatus (ULIČNÝ 1887) – 439
Oxychilus (Morlina) A. J. WAGNER 1914 – 442
Oxychilus (M.) glaber (ROSSMÄSSLER 1835) – 442
Aegopinella LINDHOLM 1927 – 446
Aegopinella pura (ALDER 1830) – 446
Aegopinella minor (STABILE 1864) – 447
Aegopinella forcarti RIEDEL 1983 – 448
Aegopinella ressmanni (WESTERLUND 1883) – 449
Aegopinella nitens (MICHAUD 1831) – 451
Aegopinella nitidula (DRAPARNAUD 1805) – 455
Retinella P. FISCHER 1877 – 458
Retinella (Lyrodiscus) PILSBRY 1893 sp. – 458
Perpolita „PILSBRY“ H. B. BAKER 1928 – 459
Perpolita hammonis (STRÖM 1765) – 459
Perpolita petronella (L. PFEIFFER 1853) – 463
 Milacidae – 467
 Zonitidae – 470
Aegopis FITZINGER 1833 – 471
Aegopis (Aegopis) FITZINGER 1833 – 471
Aegopis (Ae.) verticillus (LAMARCK 1822) – 471
Aegopis (Ae.) croaticus (FÉRUSAC 1832) – 477
Archaegopis WENZ 1914 – 478
Archaegopis (Archaegopis) WENZ 1914 – 478
Archaegopis (?) acutus BINDER 1977 – 478
Aegopis (?) FITZINGER 1833 – 478
Aegopis (?) klemmi SCHLICKUM u. LOŽEK 1965 – 479
 Vitrinidae – 481
Semilimax AGASSIZ 1845 – 481
Semilimax (Semilimax) AGASSIZ 1845 – 481
Semilimax (S.) semilimax (J. FÉRUSAC 1802) – 481
Semilimax (S.) carinthiacus (WESTERLUND 1886) – 483
Semilimax (?) kochi (ANDREAE 1884) – 483
Semilimax (Hessemilimax) SCHILEYKO 1986 – 485
Semilimax (H.) kotulae (WESTERLUND 1883) – 485
Vitrinobrachium KÜNKEL 1929 – 487
Vitrinobrachium breve (A. FÉRUSAC 1821) – 487
Eucobresia H. B. BAKER 1929 – 489
Eucobresia diaphana (DRAPARNAUD 1805) – 489
Vitrina DRAPARNAUD 1801 – 491
Vitrina pellucida (O. F. MÜLLER 1774) – 491
 Boettgerillidae – 493
 Limacidae – 495
 Agriolimacidae – 497

- Helicoidea – 504
 Xanthonychidae – 506
 Elonini – 506
Mesodontopsis PILSBRY 1895 – 506
Mesodontopsis doderleini (BRUSINA 1897) – 506
 Klikiini – 508
Soosia P. HESSE 1918 – 509
Soosia diodonta (A. FÉRUSAC 1822) – 509
 Bradybaenidae – 510
 Bradybaeninae – 510
Fruticicola HELD 1837 – 510
Fruticicola fruticum (O. F. MÜLLER 1774) – 510
 Helicodontidae – 517
 Helicodontini – 517
Helicodonta A. FÉRUSAC 1821 – 517
Helicodonta obvoluta (O. F. MÜLLER 1774) – 517
 Hygromiidae – 519
 Monachinae – 519
 Euomphaliini – 520
Euomphalia WESTERLUND 1889 – 520
Euomphalia strigella (DRAPARNAUD 1801) – 520
 Monachini – 526
Monacha FITZINGER 1833 – 526
Monacha (Monacha) FITZINGER 1833 – 526
Monacha (M.) cartusiana (O.F. MÜLLER 1774) – 526
 Hygromiinae – 528
Trichia HARTMANN 1840 – 528
Trichia hispida (LINNAEUS 1758) – 528
Trichia sericea (DRAPARNAUD 1801) – 538
Trichia striolata (C. PFEIFFER 1828) – 539
Petasina BECK 1847 – 542
Petasina unidentata (DRAPARNAUD 1805) und *Petasina subsecta* (POLIŃSKI 1929) – 542
Petasina edentula (DRAPARNAUD 1805) – 547
Petasina filicina (L. PFEIFFER 1841) – 549
Petasina leucozona (C. PFEIFFER 1828) – 550
Petasina bielzi (E. A. BIELZ 1859) – 551
Helicopsis FITZINGER 1833 – 552
Helicopsis striata (O. F. MÜLLER 1774) – 552
 Helicella-Candidula-Gruppe (= Helicellini IHERING 1909) – 562
Candidula KOBELT 1871 – 562
Candidula unifasciata soosiana (J. WAGNER 1933) – 562
 Xerolenta-Xeromunda-Gruppe – 564
Xerolenta MONTEROSATO 1892 – 564
Xerolenta obvia (MENKE 1828) *Perforatella-Leptaxis*-Gruppe (= Leptaxini C. BOETTGER 1909) – 564
Pseudotrichia LIKHAREV 1949 – 569
Pseudotrichia rubiginosa (ROSSMÄSSLER 1838) – 569
Monachoides GUDE u. WOODWARD 1921 – 570
Monachoides incarnatus (O. F. MÜLLER 1774) – 570
Monachoides vicinus (ROSSMÄSSLER 1842) – 575
Perforatella SCHLÜTER 1838 – 577
Perforatella bidentata (GMELIN 1791) – 577
Perforatella dibothrion (M. v. KIMAKOWICZ 1884) – 578

- Urticicola* LINDHOLM 1927 – 579
Urticicola umbrosus (C. PFEIFFER 1828) – 579
 Helicidae – 581
 Ariantinae – 581
Arianta LEACH in TURTON 1831 – 581
Arianta arbustorum (LINNAEUS 1758) – 581
Helicigona A. FÉRUSAC 1821 – 591
Helicigona lapicida (LINNAEUS 1758) – 591
Campylaea BECK 1837 – 593
Campylaea illyrica (STABILE 1864) – 593
Campylaea čapeki (PETRBOK 1922) – 594
Chilostoma FITZINGER 1833 – 596
Chilostoma achates (ROSSMÄSSLER 1835) – 596
Drobacia BRUSINA 1904 – 599
Drobacia banaticum (ROSSMÄSSLER 1838) – 599
Faustina KOBELT 1904 – 600
Faustina faustina (ROSSMÄSSLER 1835) – 600
Klikia PILSBRY 1895? – 602
 „*Klikia* (K.)“ *altenburgensis* BINDER 1977 – 602
Cylindrus FITZINGER 1833 – 603
Cylindrus obtusus (DRAPARNAUD 1805) – 604
Isognomostoma FITZINGER 1833 – 606
Isognomostoma isognomostomos (SCHRÖTER 1784) – 606
Causa SCHILEYKO 1971 – 608
Causa holosericea (S. STUDER 1820) – 608
 Helicinae – 610
Cepaea HELD 1837 – 611
Cepaea (Austrotachea) PFEIFFER 1929 – 611
Cepaea (A.) vindobonensis (C. PFEIFFER 1828) – 611
Cepaea (Cepaea) HELD 1837 – 621
Cepaea (C.) nemoralis (LINNAEUS 1758) – 621
Cepaea (C.) hortensis (O. F. MÜLLER 1774) – 622
Helix LINNAEUS 1758 – 626
Helix (Helix) LINNAEUS 1758 – 626
Helix (H.) pomatia LINNAEUS 1758 – 626
Helix (Pelasga) P. HESSE 1908 – 634
Helix (P.) figulina ROSSMÄSSLER 1839 – 635
Bivalvia – 636
Eulamellibranchia – 636
Palaeoheterodonta – 636
Unionoida – 636
 Unionidae – 637
 Unioninae – 637
Unio PHILIPSSON 1788 – 637
Unio (Crassiana) LOCARD 1889 – 637
Unio (C.) crassus PHILIPSSON 1788 – 650
Unio (Unio) PHILIPSSON 1788 – 650
Unio (U.) pictorum (LINNAEUS 1758) – 650
Unio (U.) tumidus PHILIPSSON 1788 – 653
 Anodontinae – 662
Anodonta LAMARCK 1799 – 662
Anodonta anatina (LINNAEUS 1758) – 662

Anodonta cygnea (LINNAEUS 1758) – 663
Pseudanodonta BOURGUIGNAT 1877 – 666
Pseudanodonta complanata (ROSSMÄSSLER 1835) – 666

Heterodonta – 667

Veneroida – 667

Corbiculidae – 667
Corbicula MEGERLE v. MÜHLFELD 1811 – 668
Corbicula fluminalis (O. F. MÜLLER 1774) – 668
Sphaeriidae – 669
Sphaerium SCOPOLI 1777 – 672
Sphaerium (*Sphaerium*) SCOPOLI 1777 – 672
Sphaerium (*S.*) *corneum* (LINNAEUS 1758) – 672
Sphaerium (*Rivicoliana*) SERVAIN 1888 – 675
Sphaerium (*R.*) *rivicola* (LAMARCK 1818) – 675
Musculium LINK 1807 – 676
Musculium (*Musculium*) LINK 1807 – 676
Musculium (*M.*) *lacustre* (O. F. MÜLLER 1774) – 676
Pisidium C. PFEIFFER 1821 – 680
Pisidium amnicum (O. F. MÜLLER 1774) – 680
Euglesa JENYNS 1832 – 682
Euglesa casertana (POLI 1791) – 682
Euglesa henslowana (SHEPPARD 1823) – 686
Euglesa hibernica (WESTERLUND 1894) – 687
Euglesa lilljeborgii (CLESSIN 1886) – 688
Euglesa milium (HELD 1836) – 690
Euglesa moitessieriana (PALADILHE 1866) – 691
Euglesa nitida (JENYNS 1832) – 692
Euglesa obtusalis (LAMARCK 1818) – 694
Euglesa obtusalis f. *lapponica* (CLESSIN 1873) – 694
Euglesa personata (MALM 1855) – 696
Euglesa subtruncata (MALM 1855) – 698
Euglesa supina (A. SCHMIDT 1851) – 699
Dreissenidae – 701
Dreissena VAN BENEDEN 1835 – 701
Dreissena (*Dreissena*) VAN BENEDEN 1835 – 701
Dreissena (*D.*) *polymorpha* (PALLAS 1771) – 701
Congeria PARTSCH 1836 – 703
Congeria steiningeri n. sp. – 703

**6. Über Molluskenfaunen, Klima- und Vegetationsentwicklungen während des Holozäns im Ostalpenraum:
Versuch einer vergleichenden Diskussion unter Bezugnahme auf außerösterreichische Fundstellen – 707**

7. Holozäne Faunensequenzen, Korrelationen und „Molluskenzonen“ – 735

8. Rezente Arten – 741

9. Literatur – 751

Bildteil – 797

