

Verzeichnis der wissenschaftlichen Art- und Gattungsnamen

Fette Schrift = Gattungsnamen

Aktuell gültige Namen = Kursiv - Schrift

Synonyme = Times New Roman – Schrift

(*) vermutlich eingeschleppte Arten

(†) in Mecklenburg - Vorpommern nur fossil nachgewiesen

(F) vermutlich Fehlbestimmungen)

***Acanthinula* BECK 1847 - 130**

achatinum, *Cyclostoma* DRAPARNAUD 1801 (partim) - 67 = *Viviparus viviparus*

acicula, *Buccinum* O. F. MÜLLER 1774 - 162 = *acicula*, *Cecilioides*

acicula, *Cecilioides* (O. F. MÜLLER 1774) - 162

***Acroloxus* BECK 1837 - 79**

acronicus, *Gyraulus* (FÉRUSAC 1807) - 105

acronicus, *Planorbis* FÉRUSAC 1807 - 105 = *acronicus*, *Gyraulus*

aculeta, *Acanthinula* (O. F. MÜLLER 1774) - 130

aculeata, *Helix* O. F. MÜLLER 1774 - 130 = *aculeta*, *Acanthinula*

acuta, *Physa* DRAPARNAUD 1805 - 92 = *acuta*, *Physella*

acuta, *Physella* (DRAPARNAUD 1805) - 92

***Aegopinella* LINDHOLM 1927 - 176**

minor (STABILE 1864) - 177

nitens (MICHAUD 1831) - 178

nitidula (DRAPARNAUD 1805) - 179

pura (ALDER 1830) - 176

***Aegopis* FITZINGER 1833 - 182**

agreste, *Deroceras* (LINNAEUS 1758) - 196

agrestis, *Agriolimax* Linnaeus 1758 - 196 = *agreste*, *Deroceras*

albus, *Gyraulus* (O. F. MÜLLER 1774) - 104

albus, *Planorbis* O. F. MÜLLER 1774 - 104 = *albus*, *Gyraulus*

alderi, *Conulus trochiformis* Gray 1840 (partim) - 170 = *praticola*, *Euconulus*

alderi, *Euconulus* (Gray 1840) (partim) - 170 = *praticola*, *Euconulus*

alliaria, *Hyalinia* Miller 1822 - 175 = *alliarius*, *Oxychilus*

alliarius, *Oxychilus* (MILLER 1822) - 175

(†) *alpestris*, *Valvata* (KÜSTER 1853) - 269

alpestris, *Vertigo* ALDER 1838 - 145

amnica, *Tellina* O. F. MÜLLER 1774 - 246 = *amnicum*, *Pisidium*

amnicum, *Pisidium* (O. F. MÜLLER 1774) - 246

ampla, *Gulnaria* Hartmann 1821 - 88 = *ampla*, *Radix*

ampla, *Radix* (HARTMANN 1821) - 88

anatina, *Anodonta* (LINNAEUS 1758) - 235

anatinus, *Mytilus* Linnaeus 1758 - 235 = *anatina*, *Anodonta*

(*) *anceps*, *Planorbella* (MENKE 1830) - 276

***Ancylus* O. F. MÜLLER 1774 - 114**

angustior, *Vertigo* JEFFREYS 1830

***Anisus* STUDER 1820 - 98**

leucostoma (MILLET 1813) - 99

septemgyratus (ROSSMÄSSLER 1835) - 100

spirorbis (LINNAEUS 1758) - 98

vortex (LINNAEUS 1758) - 101

- vorticulus* (Troschel 1834) - 102
- Anodonta Lamarck 1799 - 235**
- anatina* (Linnaeus 1758) - 235
- cygnea* (Linnaeus 1758) - 236
- antipodarum, Amnicola Gray 1843 - 71 = *antipodarum*, *Potamopyrgus antipodarum*, *Potamopyrgus* (Gray 1843) - 71
- antiqua*, *Valvata piscinalis* f. Morris 1838 - 77
- antiqua*, *Valvata* Morris 1838 - 77 = *antiqua*, *Valvata piscinalis* f.
- antivertigo, Pupa Draparnaud 1801 - 139 = *antivertigo*, *Vertigo antivertigo*, *Vertigo* (Draparnaud 1801) - 139
- Aplexa Fleming 1820 - 94**
- appendiculata, Cyclas Turton 1831 - 252 = *henslowanum*, *Pisidium*
- arboreus, Helix Say 1816 - 171 = *arboreus*, *Zonitoides arboreus*, *Zonitoides* (Say 1816) - 172
- arborum, Limax Bouchard - Chantreaux 1838 - 191 = *marginata*, *Lehmannia arbustorum*, *Arianta* (Linnaeus 1758) - 226
- arbustorum, Helix Linnaeus 1758 - 226 = *arbustorum*, *Arianta*
- arcticus, Planorbis Beck in Möller 1842 (partim) - 105 = *acronicus*, *Gyraulus Arianta* Turton 1831 - 226
- aspera*, *Columella* Walden 1966 - 135
- atenuata, Clausilia Rossmässler 1835 - 152 = *lineolata*, *Macrogastera attenuata*
- auricularia, Helix Linnaeus 1758 - 85 = *auricularia*, *Radix auricularia*, *Radix* (Linnaeus 1758) - 85
- Australorbis Pilsbry 1934 - 276**
- Arion Férussac 1819 - 199**
- ater* (Linnaeus 1758) - 199
- circumscriptus* Johnston 1828 - 203
- distinctus* Mabilie 1868 - 206
- fasciatus* Nilsson 1823 - 204
- (F) *hortensis* A. Férussac 1819 - 279
- intermedius* (Normand 1852) - 207
- lusitanicus* Mabilie 1868 - 201
- rufus* (Linnaeus 1758) - 200
- silvaticus* Lohmander 1937 - 205
- subfuscus* (Draparnaud 1805) - 202
- aspersa*, Helix O. F. Müller 1774 - 230 = *aspersum*, *Cornu aspersum*, *Cornu* (O. F. Müller 1774) - 230
- aspersus*, *Cryptomphalus* (O. F. Müller 1774) - 230 = *aspersum*, *Cornu ater*, *Arion* (Linnaeus 1758) - 199
- ater*, *Limax* Linnaeus 1758 - 199 = *ater*, *Arion*
- ater*, *Unio* Nilsson 1822 - 234 = *crassus*, *Unio*
- (*) *bahiensis*, *Australorbis* (Dunker 1886) - 276
- Balea Gray 1824 - 159**
- biplicata* (Montagu 1803) - 160
- perversa* (Linnaeus 1758) - 159
- balthica*, Helix Linnaeus 1758 - 87 = *balthica*, *Radix balthica*, *Radix* (Linnaeus 1758) - 87
- batavus*, *Unio* Lamarck 1819 - 234 = *crassus*, *Unio*
- Bathyomphalus Charpentier 1837 - 103**
- beryllina*, *Vitrina* C. Pfeiffer 1821 - 185 = *pellucida*, *Vitrina*

- (F) *bigranata*, *Pupilla* (ROSSMÄSSLER 1839) - 278
biplicata, *Balea* (MONTAGU 1803) - 160
biplicata, *Laciniaria* Montagu 1803 - 160 = *biplicata*, *Balea*
bidens, *Perforatella* Chemnitz 1786 (partim) - 223 = *bidentata*, *Perforatella*
bidentata, *Clausilia* (STRÖM 1765) - 154
bidentata, *Helix* Gmelin 1791 - 223 = *bidentata*, *Perforatella*
bidentata, *Perforatella* (GMELIN 1791) - 223
bidentata, *Turbo* Ström 1765 - 154 = *bidentata*, *Clausilia*
bigranata, *Pupilla* (Rossmässler 1839) (partim) - 133 = *pratensis*, *Pupilla muscorum* f.
***Bithynia* LEACH 1818 - 68**
leachii (SHEPPARD 1823) - 69
tentaculata (LINNAEUS 1758) - 68
troschelii (PAASCH 1842) - 70
***Boettgerilla* SIMROTH 1910 - 186**
bolenensis, *Helicella* (LOCARD 1882) - 215
bolenensis, *Helix* Locard 1882 - 215 = *bolenensis*, *Helicella*
bolli, *Helix* (*Striatella*) Steusloff 1908 - 215 = *bolenensis*, *Helicella*
***Borystenia* LINDHOLM 1913 - 78**
breve, *Vitrinobrachium* (A. FÉRUSSAC 1821) - 183
brevis, *Helicolimax* A. FÉRUSSAC 1821 - 183 = *breve*, *Vitrinobrachium*
brunneus, *Arion* Lehmann 1862 - 202 = *subfuscus*, *Arion*
***Bulgarica* O. BOETTGER 1877 - 161**
calculiformis, *Planorbis* Sandberger 1875 - 100 = *septemgyratus*, *Anisus*
calyculata, *Cyclas* Draparnaud 1805 - 245 = *lacustre*, *Musculium*
cana, *Bulgarica* (HELD 1836) - 161
cana, *Laciniaria* Held 1836 - 161 = *cana*, *Bulgarica*
candicans, *Helicella* Pfeifer (vermutlich: Pfeiffer) 1841 - 224 = *obvia*, *Xerolenta*
***Candidula* KOBELT 1871 - 216**
gigaxii (PFEIFFER 1850) - 218
intersecta (POIRET 1801) - 217
unifasciata (POIRET 1801) - 216
candidula, *Helicella* Charpentier 1837 - 216 = *unifasciata*, *Candidula*
cantiana, *Monacha* (MONTAGU 1803) - 211
cantiana, *Theba* Montagu 1803 - 211 = *cantiana*, *Monacha*
caperata, *Helicella* Montagu 1803 (partim) - 217 = *intersecta*, *Candidula*
caperata, *Helix* Montagu 1803 (partim) - 218 = *gigaxii*, *Candidula*
carinatus, *Planorbis* O. F. MÜLLER 1774 - 97
Carthusiana, *Helix* O. F. Müller 1774 - 210 = *cartusiana*, *Monacha*
cartusiana, *Monacha* (O. F. MÜLLER 1774) - 210
***Carychium* O. F. MÜLLER 1774 - 116**
minimum O. F. MÜLLER 1774 - 116
tridentatum (RISSO 1826) - 117
casertanum, *Cardium* Poli 1791 - 247 = *casertanum*, *Pisidium*
casertanum, *Pisidium* (POLI 1791) - 247
***Cecilioides* FÉRUSSAC 1814 - 162**
cellensis, *Anodonta* Schroeter 1779 - 236 = *cygnea*, *Anodonta*
***Cernuella* SCHLÜTER 1838 - 218**
cisalpina (ROSSMÄSSLER 1837) - 219
neglecta (*Draparnaud* 1805) - 220
cellaria, *Helix* O. F. Müller 1774 - 173 = *cellarius*, *Oxychilus*

cellarius, *Oxychilus* (O. F. MÜLLER 1774) - 173

***Cepaea* HELD 1837 - 228**

hortensis (O. F. MÜLLER 1774) - 229

nemorialis (LINNAEUS 1758) - 228

chemnitzii, *Congeria* (Rossmässler 1835) - 264 = *polymorpha*, *Dreissena*

chemnitzii, *Tichogonia* Rossmässler 1835 - 264 = *polymorpha*, *Dreissena*

(*) *chinensis*, *Gyraulus* (DUNKER 1848) - 277

***Chondrula* BECK 1837 - 149**

cinereoniger, *Limax* WOLF 1803 - 188

cinereum, *Pisidium* Alder 1838 - 247 = *casertanum*, *Pisidium*

cinereus, *Limax* O. F. Müller 1774 (partim) - 188 = *cinereoniger*, *Limax*

cinereus, *Limax* O. F. Müller 1774 (partim) - 187 = *maximus*, *Limax*

circumscriptus, *Arion* JOHNSTON 1828 - 203

circumscriptus, *Arion* Johnston 1828 (partim) - 204 = *circumscriptus*, *Arion*

circumscriptus, *Arion* Johnston 1828 (partim) - 205 = *silvaticus*, *Arion*

cisalpina, *Cerņuella* (ROSSMÄSSLER 1837) - 219

cisalpina, *Helix* Rossmässler 1837 - 219 = *cisalpina*, *Cerņuella*

***Clausilia* DRAPARNAUD 1805 - 154**

bidentata (STRÖM 1765) - 154

cruciata (STUDER 1820) - 155

dubia DRAPARNAUD 1805 - 157

pumila C. PFEIFFER 1828 - 156

(F) *rugosa parvula* (STRÖM 1765) - 279

(*) *clavulinus*, *Lamellaxis* (POTIEZ & MICHAUD 1838) - 277

cochleata, *Congeria* Kickx 1835 - 265 = *leucophaeata*, *Congeria*

***Cochlicopa* RISSO 1826 - 122**

lubrica (O. F. MÜLLER 1774) - 122

lubricella (ROSSMÄSSLER 1835) - 123

nitens (M. VON GALLENSTEIN 1848) - 124

***Cochlodina* FÉRUSAC 1821 - 150**

laminata, (MONTAGU 1803) - 150

(F) *orthostoma* (MENKE 1828) - 278

(†) *columella*, *Columella* (MARTENS 1830) - 270

***Columella* WESTERLUND 1878 - 134**

aspera WALDÉN 1966 - 135

† *columella* (MARTENS 1830) - 270

edentula (DRAPARNAUD 1805) - 134

(*) *columella*, *Pseudosuccinea* (SAY 1817) - 275

complanata, *Anodonta* Rossmässler 1835 - 238 = *complanata*, *Pseudanodonta*

complanata, *Pseudanodonta* (ROSSMÄSSLER 1835) - 238

complanata, *Helix* Linnaeus 1758 - 111 = *complanatus*, *Hippeutis*

complanatus, *Hippeutis* (LINNAEUS 1758) - 111

concinna, *Trichia* (Jeffreys 1830) - 212 = *hispida*, *Trichia*

***Congeria* PARTSCH 1835 - 265**

contectum, *Cyclostoma* Millet 1813 - 66 = *contectus*, *Viviparus*

contectus, *Helix* Linnaeus 1758 (partim) - 67 = *contectus*, *Viviparus*

contectus, *Viviparus* (MILLET 1813) - 66

contorta, *Helix* Linnaeus 1758 - 103 = *contortus*, *Bathyomphalus*

contorta, *Nerita* O. F. Müller 1774 - 77 = *antiqua*, *Valvata piscinalis* f.

contorta, *Valvata* MENKE 1845 (partim) - 77 = *antiqua*, *Valvata piscinalis* f.

contorta, *Valvata* MENKE 1845 (partim) - 76 = *piscinalis*, *Valvata*

- contortus*, *Bathyomphalus* (LINNAEUS 1758) - 103
contracta, *Vitrea* (WESTERLUND 1871) - 168
contracta, *Zonites crystallina* Westerlund 1871 - 168 = *contracta*, *Vitrea*
cornea, *Helix* Linnaeus 1758 - 95 = *corneus*, *Planorbarius*
cornea, *Tellina* Linnaeus 1758 - 240 = *corneum*, *Sphaerium*
cornea, *Tellina* Linnaeus 1758 (partim) - 241 = *nucleus*, *Sphaerium*
corneum, *Sphaerium* (LINNAEUS 1785) - 240
corneus, *Planorbarius* (LINNAEUS 1758) - 95
corvus, *Helix* Gmelin 1791 - 83 = *corvus*, *Stagnicola*
corvus, *Stagnicola* (GMELIN 1791) - 83
Cornu BORN 1778 - 230
***Corbicula* MEGERLE VON MÜHLFELD 1811 - 239**
costata, *Helix* O. F. Müller 1774 - 126 = *costata*, *Vallonia*
costata, *Helix pulchella* var. Hartmann 1821 - 126 = *costata*, *Vallonia*
costata, *Vallonia* (O. F. MÜLLER 1774) - 126
costulata, *Pupa* Nilsson 1823 - 137 = *costulata*, *Truncatellina*
costulata, *Truncatellina* (NILSSON 1823) - 137
crassa, *Pisidium nitidum* var. Stelfox 1918 - 257 = *crassum*, *Pisidium*
crassum, *Pisidium* STELFOX 1918 - 257
crassus, *Unio* PHILIPSSON 1788 - 234
crista, *Gyraulus* (LINNAEUS 1758) - 110
crista, *Nautilus* Linnaeus 1758 - 110 = *crista*, *Gyraulus*
cristata, *Valvata* O. F. Müller 1774 - 110 =
cruciata, *Clausilia* (STUDER 1820) - 155
cruciata, *Glischrus* Studer 1820 - 155 = *cruciata*, *Clausilia*
crystallina, *Helix* O. F. Müller 1774) - 167 = *crystallina*, *Vitrea*
crystallina, *Vitrea* (O. F. MÜLLER 1774) - 167
(*) *cubensis*, *Galba* (PFEIFFER 1839) - 275
cygnea, *Anodonta* (LINNAEUS 1758) - 236
cygnea auctorum, *Anodonta* (partim) - 235 = *anatina*, *Anodonta*
cygneus, *Mytilus* Linnaeus 1758 - 236 = *cygnea*, *Anodonta*
cylindracea, *Lauria* (DA COSTA 1778) - 125
cylindracea, *Turbo* Da Costa 1778 125 = *cylindracea*, *Lauria*
cylindrica, *Truncatellina* (FÉRUSAC 1807) - 136
cylindrica, *Vertigo* Férussac 1807 - 136 = *cylindrica*, *Truncatellina*

deformis, *Planorbis* Férussac 1807 - 105 = *acronicus*, *Gyraulus*
† *densegyrata*, *Pupilla muscorum* LOŽEK 1954 - 270
depressa, *Valvata* Pfeiffer 1821 (partim) = *macrostoma*, *Valvata* - 75
***Deroceas* RAFINESQUE 1820 - 193**
agreste (LINNAEUS 1758) - 196
klemmi GROSSU 1972 - 198
laeve (O. F. MÜLLER 1774) - 193
panormitanum (Lessona & Pollonera 1882) - 195
reticulatum (O. F. MÜLLER 1774) - 197
sturanyi (SIMROTH 1894) - 194
(*) *detrита*, *Zebrina* (O. F. MÜLLER 1774) - 272
diaphana, *Eucobresia* (DRAPARNAUD 1805) - 184
diaphanus, *Helicolimax* Draparnaud 1805 - 184 = *diaphana*, *Eucobresia*
† *diluvianus*, *Viviparus* (KUNTH 1865) - 269
(F) *discors*, *Valvata piscinalis* (WESTERLUND 1886) - 278

Discus FITZINGER 1833 - 165*rotundatus* (O. F. MÜLLER 1774) - 166*ruderatus* (HARTMANN 1821) - 165*distinctus*, *Arion* MABILLE 1868 - 206(*) *downesii*, *Pseudachatina* (SOWERBY 1838) - 272*draparnaldi*, *Helix* Beck 1837 - 174 = *draparnaudi*, *Oxychilus**draparnaudi*, *Oxychilus* (BECK 1837) - 174*draparnaudi*, *Oxychilus* Forcart 1957 - 174 = *draparnaudi*, *Oxychilus***Dreissena VAN BENEDEEN 1835 - 264***dubia*, *Clausilia* DRAPARNAUD 1805 - 157(F) *dunkeri*, *Oxyloma* (L. PFEIFFER 1865) - 278(*) *duryi*, *Planorbella* (WETHERBY 1886) - 276*edentula*, *Columella* (DRAPARNAUD 1805) - 134*edentula*, Pupa Draparnaud 1805 - 134 = *edentula*, *Columella**edentula*, Pupa Draparnaud 1805 (partim) - 135 = *aspera*, *Columella**edentulum*, *Sphyradium* (Draparnaud 1805) - 134 = *edentula*, *Columella**elegans*, *Oxyloma* (Risso 1826) - 120*elegans*, *Oxyloma* Risso 1826 (partim) - 121 = *sarsii*, *Oxyloma**elegans*, *Succinea* Risso 1826 - 120 = *elegans*, *Oxyloma**elongatus*, *Limnaeus* Draparnaud 1805 - 84 = *glabra*, *Omphiscola*(*) *emarginata*, *Stagnicola* (SAY 1821) - 275*empiricorum*, *Arion* Férussac 1819 (partim) - 199 = *ater*, *Arion**empiricorum*, *Arion* Férussac 1819 (partim) - 200 = *rufus*, *Arion***Ena TURTON 1831 - 147***enniensis*, *Vallonia* (GREDLER 1856) - 129*enniensis*, *Helix pulchella* var. Gredler 1856 - 129 = *enniensis*, *Vallonia***Eobania P. HESSE 1915 - 274***ericetorum*, *Helix* O. F. Müller 1775 - 214 = *itala*, *Helicella***Eucoeresia H. B. BAKER 1929 - 184****Euconulus REINHARDT 1883 - 169***fulvus* (O. F. MÜLLER 1774) - 169*praticola* (REINHARDT 1883) - 170**Euomphalia WESTERLUND 1889 - 209***excentrica*, *Vallonia* STERKI 1893 - 128*excentrica*, *Vallonia pulchella* var. Sterki 1893 - 128 = *excentrica*, *Vallonia**fasciata*, *Nerita* O. F. Müller 1774 (partim) - 66, 67 = *contectus*, *Viviparus* + *viviparus*, *Viviparus**fasciatus*, *Arion* (NILSSON 1823) - 204*fasciatus*, *Limax* Nilsson 1823 - 204 = *fasciatus*, *Arion***Ferrissia WALKER 1903 - 113***flavus*, *Limacus* (LINNAEUS 1758) - 189*flavus*, *Limax* Linnaeus 1758 - 189 = *flavus*, *Limacus**fluminea*, *Corbicula* (O. F. MÜLLER 1774) - 239*fluminea*, *Tellina* O. F. Müller 1774 - 239 = *fluminea*, *Corbicula**fluviatilis*, *Ancylus* O. F. Müller 1774 - 114*fluviatilis*, *Nerita* Linnaeus 1758 - 63 = *fluviatilis*, *Theodoxus**fluviatilis*, *Theodoxus* (LINNAEUS 1758) - 63*fontanus*, *Planorbis* Lightfoot 1786 - 111 = *complanatus*, *Hippeutis**fontinale*, *Pisidium* Pfeiffer 1821 - 247 = *casertanum*, *Pisidium**fontinalis*, *Bulla* Linnaeus 1758 - 91 = *fontinalis*, *Physa*

fontinalis, Cyclas Draparnaud 1805 (partim) - 249 = *personatum*, *Pisidium*
fontinalis, Cyclas Draparnaud 1805 (partim) - 247 = *casertanum*, *Pisidium*
fontinalis, *Physa* (LINNAEUS 1758) - 91
fossarinum, *Pisidium* Clessin 1873 - 247 = *casertanum*, *Pisidium*
fragilis, Helix Linnaeus 1758 (nom. nud.) - 81 = *palustris*, *Stagnicola*
***Fruticicola* HELD 1837 - 208**
fruticum, *Fruticicola* (O. F. MÜLLER 1774) - 208
fruticum, Helix O. F. Müller 1774 - 208 = *fruticum*, *Fruticicola*
fulvus, *Euconulus* (O. F. MÜLLER 1774) - 169
fulvus, Helix O. F. Müller 1774 - 169 = *fulvus*, *Euconulus*
fuscus, Lmnaeus C. Pfeiffer 1821 - 82 = *fuscus*, *Stagnicola*
fuscus, *Stagnicola* (C. PFEIFFER 1821) - 82

***Galba* SCHRANK 1803 – 80**

(*) *cubensis* (PFEIFFER 1839) - 275
truncatula (O. F. MÜLLER 1774) - 80
(†) *genesii*, *Vertigo* (GREDLER 1856) - 271
genesii, *Vertigo* Geyer 1912 (partim) - 144 = *geyeri*, *Vertigo*
geyeri, *Vertigo genesii* Lindholm 1925 - 144 = *geyeri*, *Vertigo*
geyeri, *Vertigo* LINDHOLM 1925 - 144
gigaxii, *Candidula* (PFEIFFER 1850) - 218
gigaxii, Helix Pfeiffer 1850 - 218 = *gigaxii*, *Candidula*
glaber, Planorbis Jeffreys in Forbes & Hanley 1852 - 106 = *laevis*, *Gyraulus*
(*) *glabra*, *Morlina* (ROSSMÄSSLER 1835) - 273
glabra, *Omphiscola* (O. F. MÜLLER 1774) - 84
glabrum, Buccinum O. F. Müller 1774 - 84 = *glabra*, *Omphiscola*
globulare, *Pisidium* CLESSIN 1873 - 250
globulare, *Pisidium* Clessin (in Westerlund 1873) - 250 = *globulare*, *Pisidium*
glutinosa, *Myxas* (O. F. MÜLLER 1774) - 89
glutinosa, Buccinum O. F. Müller 1774 - 89 = *glutinosa*, *Myxas*
gredleri, Planorbis Gredler 1859 (partim) - 105 = *acronicus*, *Gyraulus*
gredleri, Pupa Clessin 1872 - 134 = *edentula*, *Columella*
***Gulnaria* LEACH in TURTON 1831 - 88**
***Gyraulus* CHARPENTIER 1837 - 104**
acronicus (FÉRUSAC 1807) - 105
albus (O. F. MÜLLER 1774) - 104
(*) *chinensis* (DUNKER 1848) - 277
crista (LINNAEUS 1758) - 110
laevis (ALDER 1838) - 106
parvus (SAY 1817) - 107
riparius (WESTERLUND 1865) - 108
rossmässleri (AUERSWALD 1852) - 109

hammonis, Helix Ström 1765 - 180 = *hammonis*, *Nesovitrea*
hammonis, *Nesovitrea* (STRÖM 1765) - 180

***Hawaiiia* GUDE 1911 - 278**

***Hebetodiscus* H. B. BAKER 1929 - 164**

***Helicella* FÉRUSAC 1819 - 214**

bolensis (LOCARD 1882) - 215

itala (LINNAEUS 1758) - 214

***Helicigona* FÉRUSAC 1821 – 227**

Helicopsis* sp. - 225**Helix* LINNAEUS 1758 - 231**

henslowana, *Tellina* Sheppard 1823 - 252 = *henslowanum*, *Pisidium*

henslowanum, *Pisidium* (SHEPPARD 1823) - 252

heterostropha, *Lymnaea* Say 1817 - 93 = *heterostropha*, *Physella*

heterostropha, *Physella* (SAY 1817) - 93

heynemanni, *Vitrina* Koch 1871 - 184 = *diaphana*, *Eucobresia*

hibernicum, *Pisidium* WESTERLUND 1894 - 255

***Hippeutis* CHARPENTIER 1837 - 111**

hispidia, *Helix* Linnaeus 1758 - 212 = *hispidia*, *Trichia*

hispidia, *Trichia* (LINNAEUS 1758) - 212

(F) *hortensis*, *Arion* A. FÉRUSAC 1819 - 279

hortensis, *Arion* FÉRUSAC 1819 (partim) - 206 = *distinctus*, *Arion*

hortensis, *Cepaea* (O. F. MÜLLER 1774) - 229

hortensis, *Helix* O. F. Müller 1774 - 229 = *hortensis*, *Cepaea*

hypnorum, *Aplexa* (LINNAEUS 1758) - 94

hypnorum, *Bulla* Linnaeus 1758 - 94 = *hypnorum*, *Aplexa*

imbricatus, *Planorbis* O. F. Müller 1774 - 110 = *crista*, *Gyraulus*

impura, *Paludina* Pfeiffer 1821 - 68 = *tentaculata*, *Bithynia*

impurum, *Cyclostoma* Draparnaud 1801 - 68 = *Bithynia tentaculata*

incarnata, *Helix* O. F. Müller 1774 - 222 = *incarnatus*, *Monachoides*

incarnatus, *Monachoides* (O. F. MÜLLER 1774) - 222

inermis, *Hebetodiscus* (H. B. BAKER 1929) - 164

inermis, *Helicodiscus* H. B. Baker 1929 - 164 = *inermis*, *Hebetodiscus*

inermis, *Helicodiscus* (*Hebetodiscus*) *singleyanus* Kuiper 1956 - 164 = *inermis*, *Hebetodiscus*

intermedius, *Arion* (NORMAND 1852) - 207

intermedius, *Limax* Normand 1852 - 207 = *intermedius*, *Arion*

intersecta, *Candidula* (POIRET 1801) - 217

intersecta, *Helix* Poiret 1801 - 217 = *intersecta*, *Candidula*

***Isonomostoma* FITZINGER 1833 - 273**

(*) *isognomostoma*, *Isognomostoma* (SCHRÖTER 1784) - 273

itala, *Helicella* (LINNAEUS 1758) - 214

itala, *Helix* Linnaeus 1758 - 214 = *itala*, *Helicella*

jenkinsi, *Hydrobia* E. A. Smith 1889 - 71 = *antipodarum*, *Potamopyrgus*

klemmi, *Deroceras* GROSSU 1972 - 198

labiata, *Radix* (1835) - 86

labiatus, *Limnaea pereger* Rossmässler 1835 - 86 = *labiata*, *Radix*

laevigata, *Pupa* Studer 1884 - 142 = *moulinsiana*, *Vertigo*

laevis, *Gyraulus* (ALDER 1838) - 106

laevis, *Planorbis* Alder 1838 - 106 = *laevis*, *Gyraulus*

***Laciniaria* HARTMANN 1844 - 158**

lacustre, *Musculium* (O. F. MÜLLER 1774) - 245

lacustris, *Acroloxus* (LINNAEUS 1758) - 79

lacustris, *Ancylus* O. F. Müller 1774 - 79 = *lacustris*, *Acroloxus*

lacustris, *Patella* Linnaeus 1758 - 79 = *lacustris*, *Acroloxus*

lacustris, *Tellina* O. F. Müller 1774 - 245 = *lacustre*, *Musculium*

laeve, *Deroceras* (O. F. MÜLLER 1774) - 193

laevis, *Limax* O. F. Müller 1774 - 193 = *laeve*, *Deroceras*

lamellata, *Helix* Jeffreys 1830 - 131 = *lamellata*, *Spermodea*

lamellata, *Spermodea* (JEFFREYS 1830) - 131

Lamellaxis STREBEL 1882 - 277*laminata*, *Cochlodina* (MONTAGU 1803) - 150*laminata*, Turbo Montagu 1803 - 150 = *laminata*, *Cochlodina**lapicida*, *Helicigona* (LINNAEUS 1758) - 227*lapicida*, Helix Linnaeus 1758 - 227 = *lapicida*, *Helicigona***Lauria GRAY 1840 - 125***leachii*, *Bithynia* (SHEPPARD 1823) - 69*leachii*, Turbo Sheppard 1823 - 69 = *leachii*, *Bithynia***Lehmannia HEYNEMANN 1863 - 191***marginata* (O. F. MÜLLER 1774) - 191*valentiana* (FÉRUSAC 1823) - 192*leucophaeata*, *Congeria* (CONRAD 1831) - 265*leucophaeatus*, Mytilopsis Conrad 1831 - 265 = *leucophaeata*, *Congeria**leucostoma*, *Anisus* (MILLET 1813) - 99*leucostoma*, Planorbis Millet 1813 - 99 = *leucostoma*, *Anisus**lilljeborgii*, *Pisidium* CLESSIN 1886 - 254*lilljeborgii* Clessin (in Esmark & Hoyer 1886) - 254 = *lilljeborgii*, *Pisidium**limacoides*, Helix von Alten 1812 - 185 = *pellucida*, *Vitrina***Limacus LEHMANN 1864 - 189****Limax LINNAEUS 1758 - 187***cinereoniger* WOLF 1803 - 188*maximus* LINNAEUS 1758 - 187*limosus*, Unio Nilsson 1822 - 232 = *pictorum*, *Unio**lineolata*, Iphigena Held 1836 - 152 = *lineolata*, *Macrogastera attenuata**lineolata*, *Macrogastera attenuata* (HELD 1836) - 152**Lithoglyphus HARTMANN 1821 - 72***naticoides* (C. PFEIFFER 1828) - 72(F) *pyramidatus* MÖLLENDORF 1873 - 278*loveni*, *Pisidium* Clessin 1890 - 254 = *lilljeborgii*, *Pisidium**lubrica*, *Cochlicopa* (O. F. MÜLLER 1774) - 122*lubrica*, Helix O. F. Müller 1774 - 122 = *lubrica*, *Cochlicopa**lubrica*, Helix O. F. Müller 1774 (partim) - 123 = *lubricella*, *Cochlicopa**lubrica*, Helix O. F. Müller 1774 (partim) - 124 = *nitens*, *Cochlicopa**lubricella*, *Cionella* Rossmässler 1835 - 123 = *lubricella*, *Cochlicopa**lubricella*, *Cochlicopa* (ROSSMÄSSLER 1835) - 123**Lymnaea LAMARCK 1799 - 90****Macrogastera HARTMANN 1841 - 151***lineolata attenuata* (HELD 1836) 152*plicatula* (DRAPARNAUD 1801) - 153*ventricosa* (DRAPARNAUD 1801) - 151*macrostoma*, *Valvata* MÖRCH 1864 - 75**Malacolimax MALM 1868 - 190****Margaritifera Schumacher 1816 - 275**(*) *margaritifera*, *Margaritifera* (LINNAEUS 1758) - 274*marginata*, *Lehmannia* (O. F. MÜLLER 1774) - 191*marginatus*, *Limax* O. F. Müller 1774 - 191 = *marginata*, *Lehmannia**marginatus*, Planorbis Draparnaud 1805 - 96 = *planorbis*, *Planorbis***Marstoniopsis VAN REGTEREN – ALTENA 1936 = 72***maximus*, *Limax* LINNAEUS 1758 - 187**Melanoides OLIVIER 1804 - 274**

Merdigera* HELD 1837 - 148**Milax* GRAY 1855 - 273***milium, Pisidium* HELD 1836 - 259*minima*, Anodonta Millet 1833 (partim) - 238 = *complanata, Pseudanodonta**minima*, Achatina Simaschko 1847 - 123 = *lubricella, Cochlicopa**minima*, Auricula Draparnaud 1801 - 116 = *minimum, Carychium**minimum, Carychium* O. F. Müller 1774 - 116*minimum, Carychium* O. F. Müller 1774 (partim) - 117 = *tridentatum, Carychium**minor, Aegopinella*, (STABILE 1864) - 177*minor, Hyalina nitens* Stabile 1864 - 177 = *minor, Aegopinella*(*) *minuscula, Hawaiiia* (BINNEY 1840) - 278*minutissima, Pupa* Hartmann 1821 - 136 = *cylindrica, Truncatellina**minutus, Linnaeus* Draparnaud 1805 - 80 = *truncatula, Galba*Moitessieri, *Pisidium* Germain 1931 - 263 = *moitessierianum, Pisidium**moitessierianum, Pisidium* PALADILHE 1866 - 263***Monacha* FITZINGER 1833 - 210***cantiana* (MONTAGU 1803) - 211*cartusiana* (O. F. MÜLLER 1774) - 210***Monachoides* GUDE & WOODWARD 1921 - 222***montana, Ena* (DRAPARNAUD 1801) - 147*montanus, Bulimus* Draparnaud 1801 - 147 = *montana, Ena****Morlina* A. J. WAGNER 1914 - 273***moulinsiana, Pupa* Dupuy 1848 - 142 = *moulinsiana, Vertigo**moulinsiana, Vertigo* (DUPUY 1849) - 142*muelleri, Unio* Rossmässler 1838 - 233 = *tumidus, Unio**muscorum, Pupilla* (LINNAEUS 1758) - 132*muscorum, Turbo* Linnaeus 1758 - 132 = *muscorum, Pupilla****Musculium* LINK 1807 - 245***mutabilis, Anodonta* Clessin 1877 - 236 = *cygnea, Anodonta****Myosotella* MONTEROSATO 1906 - 115***myosotis, Myosotella* (DRAPARNAUD 1801) - 115*myosotis, Phytia* Draparnaud 1801 - 115 = *myosotis, Myosotella****Myxas* SOWERBY 1882 - 89***naticina, Borysthenia* (MENKE 1845) - 78*naticina, Valvata* MENKE 1845 - 78 = *naticina, Borysthenia**naticoides, Lithoglyphus* (C. PFEIFFER 1828) - 72*naticoides, Paludina* C. PFEIFFER 1828 - 72 = *naticoides, Lithoglyphus**nautileus, Turbo* Linnaeus 1758 - 110 = *crista, Gyraulus**neglecta, Cernuella* (DRAPARNAUD 1805) - 220*neglecta, Helix* Draparnaud 1805 - 220 = *neglecta, Cernuella**nemoralis, Cepaea* (LINNAEUS 1758) - 228*nemoralis, Helix* Linnaeus 1758 - 228 = *nemoralis, Cepaea****Nesovitrea* COOKE 1921 - 180***hammonis* (STRÖM 1765) - 180*petronella* (L. PFEIFFER 1853) - 181*nigricans, Clausilia* Moquin - Tandon 1856 - 154 = *bidentata, Clausilia*(*) *nigricans, Milax* (PHILIPPI 1836) - 273*nitens, Achatina* M. von Gallenstein 1848 - 124 = *nitens, Cochlicopa**nitens, Aegopinella* (MICHAUD 1831) - 178*nitens, Cochlicopa* (M. VON GALLENSTEIN 1848) - 124

nitens, Hyalina Michaud 1831 - 178 = *nitens*, *Aegopinella*
 nitida, Cyclas Jenyns 1832 - 256 = *nitidum*, *Pisidium*
 nitida, Helix O. F. Müller 1774 - 171 = *nitidus*, *Zonitoides*
nitidum, *Pisidium* JENYNS 1832 - 256
nitidus, *Zonitoides* (O. F. MÜLLER 1774) - 171
nitida, *Segmentina* (O. F. MÜLLER 1774) - 112
 nitidosa, Hyalina Férussac 1822 - 180 = *hammonis*, *Nesovitrea*
nitidula, *Aegopinella* (DRAPARNAUD 1805) - 179
 nitidula, Helix Draparnaud 1805 - 179 = *nitidula*, *Aegopinella*
 nitidus, Planorbis O. F. Müller 1774 - 112 = *nitida*, *Segmentina*
 nucleus, Cyclas Studer 1820 - 241 = *nucleus*, *Sphaerium*
nucleus, *Sphaerium* (STUDER 1820) - 241

obliqua, Cyclas Lamarck 1818 - 246 = *amnicum*, *Pisidium*
 obliquum, *Pisidium* (Lamarck 1818) in (Pfeiffer 1821) - 246 = *amnicum*, *Pisidium*
 oblonga, Succinea Draparnaud 1801 - 119 = *oblonga*, *Succinella*
oblonga, *Succinella* (DRAPARNAUD 1801) - 119
 obscura, Helix O. F. Müller 1774 - 148 = *obscura*, *Merdigera*
obscura, *Merdigera* (O. F. MÜLLER 1774) - 148
 obtusa, Nerita Studer 1789 (partim) - 75 = *macrostoma*, *Valvata*
 obtusa, Nerita Studer 1789 (partim) - 75 = *piscinalis*, *Valvata*
 obvia, Helix Menke 1828 - 224 = *obvia*, *Xerolenta*
obvia, *Xerolenta* (MENKE 1828) - 224

***Omphiscola* BECK 1837 - 84**

obtusalastrum, *Pisidium* Woodward 1921 - 251 = *obtusale*, *Pisidium*
obtusale, *Pisidium* (LAMARCK 1818) - 251
 obtusalis, Cyclas Lamarck 1818 - 251 = *obtusale*, *Pisidium*

***Opeas* ALBERS 1850 - 277**

(F) *orthostoma*, *Cochlodina* (MENKE 1828) - 278
ovale, *Sphaerium* (A. FÉRUSAC 1807) - 242
 ovalis, Cyclas A. Ferussac 1807 - 242 = *ovale*, *Sphaerium*
 ovatus, Limneus Draparnaud 1805 - 87 = *balthica*, *Radix*

***Oxychilus* FITZINGER 1833 - 173**

alliaris (MILLER 1822) - 175
cellarius (O. F. MÜLLER 1774) - 173
draparnaudi (BECK 1837) - 174

***Oxyloma* WESTERLUND 1885 - 120**

(F) *dunkeri* (L. Pfeiffer 1865) - 278
elegans (RISSO 1826) - 120
sarsii (ESMARK 1886) - 121

pallens, *Boettgerilla* SIMROTH 1912 - 186
 palustre, Buccinum O. F. Müller 1774 - 81 = *palustris*, *Stagnicola*
palustris, *Stagnicola* (O. F. MÜLLER 1774) - 81
 palustris, *Stagnicola* auctorum (partim) - 82 = *fuscus*, *Stagnicola*
 palustris, *Stagnicola* auctorum (partim) - 83 = *corvus*, *Stagnicola*
 panormitanum, Agriolimax Lessona & Pollonera 1882 - 195 = *panormitanum*, *Deroceras*
panormitanum, *Deroceras* (LESSONA & POLLONERA 1882) - 195
 parallela, Ferrissia Haldemann 1841 (partim) - 113 = *wautieri*, *Ferrissia*
 (†) *parcedentata*, *Vertigo* (A. BRAUN 1847) - 271
parvus, *Gyraulus* (SAY 1817) - 107

parvus, *Planorbis* Say 1817 - 107 = *parvus*, *Gyraulus*
pellucida, *Vitrina* (O. F. MÜLLER 1774) - 185
pellucidus, *Helicolimax* O. F. Müller 1774 - 185 = *pellucida*, *Vitrina*
peregra, *Radix* (O. F. Müller 1774) (partim) - 86 = *labiata*, *Radix*
peregrum, *Buccinum* O. F. Müller 1774 (partim) - 87 - = *balthica*, *Radix*
personatum, *Pisidium* MALM 1855 - 249
perversa, *Balea* (LINNAEUS 1758) - 159
perversus, *Turbo* Linnaeus 1758 - 159 = *perversa*, *Balea*
petronella, *Helix* L. Pfeiffer 1853 - 181 = *petronella*, *Nesovitrea*
petronella, *Nesovitrea* (L. PFEIFFER 1853) - 181
pfeifferi, *Succinea* Rossmässler 1835 - 120 = *elegans*, *Oxyloma*
***Physa* DRAPARNAUD 1801 - 91**
***Physella* HALDEMAN 1842 - 92**
acuta (DRAPARNAUD 1805) - 92
heterostropha (SAY 1817) - 93
pictorum, *Mya* Linnaeus 1758 - 232 = *pictorum*, *Unio*
pictorum, *Unio* (LINNAEUS 1758) - 232
(*) *pisana*, *Theba* (O. F. MÜLLER 1774) - 273
piscinalis, *Anodonta* Nilsson 1822 - 235 = *anatina*, *Anodonta*
piscinalis, *Valvata* (O. F. MÜLLER 1774) - 76
piscinalis, *Nerita* O. F. Müller 1774 - 76 = *piscinalis*, *Valvata*
***Pisidium* C. Pfeiffer 1821 - 246**
amnicum (O. F. MÜLLER 1774) - 246
casertanum (POLI 1791) - 247
crassum STELFOX 1918 - 257
globulare CLESSIN 1873 - 250
henslowanum (SHEPPARD 1823) - 252
hibernicum WESTERLUND 1894 - 255
lilljeborgii CLESSIN 1886 - 254
milium HELD - 259
moitessierianum PALADILHE 1866 - 263
nitidum JENYNS 1832 - 256
obtusale (LAMARCK 1818) - 251
personatum MALM 1855 - 249
ponderosum STELFOX 1918- 248
pseudosphaerium FAVRE 1927 - 258
pulchellum JENYNS 1832 - 261
(†) *stewarti* (PRESTON 1909) - 271
subtruncatum MALM 1855 - 260
supinum A. SCHMIDT 1851 - 253
tenuilineatum STELFOX 1918 - 262

***Planorbarius* FRORIEP 1806 - 95**

***Planorbella* HALDEMAN 1842 - 276**

(*) *anceps* (MENKE 1830) - 276

(*) *duryi* (WETHERBY 1886) - 276

planorbis, *Helix* Linnaeus 1758 (partim) - 97 = *carinatus*, *Planorbis*

planorbis, *Valvata* Draparnaud 1801 - 74 = *cristata*, *Valvata*

***Planorbis* O. F. MÜLLER 1774 - 96**

- planorbis* (O. F. MÜLLER 1774) - 96
carinatus O. F. MÜLLER 1774 - 97
planorbis, *Planorbis* (LINNAEUS 1758) - 96
planorbis, *Helix* Linnaeus 1758 - 96 = *planorbis*, *Planorbis*
***Platyla* MOQUIN-TANDON 1856 - 65**
platyrhynchus, *Unio* Rossmässler 1835 - 232 = *pictorum*, *Unio*
plebeia, *Helix* Draparnaud 1805 (partim) - 221 = *rubiginosa*, *Pseudotrichia*
plicata, *Laciniaria* (DRAPARNAUD 1801) - 158
plicata, *Pupa* Draparnaud 1801 - 158 = *plicata*, *Laciniaria*
plicatula, *Clausilia* Draparnaud 1801 - 153 = *plicatula*, *Macrogastra*
plicatula, *Macrogastra* (DRAPARNAUD 1801) - 153
polymorpha, *Dreissena* (PALLAS 1771) - 264
polymorphus, *Mytilus* Pallas 1771 - 264 = *polymorpha*, *Dreissena*
polita, *Acme* Hartmann 1840 - 65 = *Platyla polita*
polita, *Platyla* (HARTMANN 1840) - 65
pomatia, *Helix* LINNAEUS 1758 - 231
ponderosa, *Anodonta* Pfeiffer 1825 - 235 = *anatina*, *Anodonta*
ponderosa, *Pisidium casertanum* var. *Stelfox* 1918 - 248 = *ponderosum*, *Pisidium*
ponderosum, *Pisidium* STELFOX 1918 - 248
ponderosum, *Pisidium* Stelfox 1918 (in Ehrmann 1933) = *ponderosum*, *Pisidium*
***Potamopyrgus* STIMSON 1865 - 71**
pratensis, *Pupa muscorum* f. *Clessin* 1871 - 133 = *pratensis*, *Pupilla muscorum* f.
pratensis, *Pupilla muscorum* f. (CLESSIN 1871) - 133
praticola, *Euconulus* (REINHARDT 1883) - 170
praticola, *Hyalina* Reinhardt 1883 - 170 = *praticola*, *Euconulus*
***Pseuachatina* ALBERS 1850- 272**
***Pseudanodonta* BOURGUIGNAT 1877 - 238**
pseudospaerium, *Pisidium* FAVRE 1927 - 258
pseudosphaerium, *Pisidium* Schlesch 1947 - 258 = *pseudospaerium*, *Pisidium*
pseudosphaerium, *Pisidium milium* mode Favre 1927 - 258 = *pseudospaerium*, *Pisidium*
***Pseudosuccinea* F. C. BAKER 1908 - 275**
***Pseudotrichia* LIKHAREV 1949 - 221**
pulchella, *Helix* O. F. Müller 1774 - 127 = *costata*, *Vallonia*
pulchella, *Helix* O. F. Müller 1774 (partim) - 128 = *excentrica*, *Vallonia*
pulchella, *Vallonia* (O. F. MÜLLER 1774) - 127
pulchella, *Vallonia* (O. F. Müller 1774) (partim) - 129 = *enniensis*, *Vallonia*
pulchella, *Valvata* Studer 1820 (partim) - 75 = *macrostoma*, *Valvata*
pulchellum, *Pisidium* JENYNS 1832 - 261
pumila, *Clausilia* C. PFEIFFER 1828 - 156
(*) *pumilum*, *Opeas* (L. PFEIFFER 1840) - 277
***Punctum* MORSE 1864 - 163**
***Pupilla* FLEMING 1828 - 132**
(*) *bigranata* (ROSSMÄSSLER 1839) - 278
muscorum (LINNAEUS 1758) - 132
† *muscorum densegyrata* LOŽEK 1954 - 270
pratensis, *muscorum* f. (CLESSIN 1871) - 133
(†) *sterri* (VOITH 1838) - 270
triplicata (STUDER 1820) - 272
pura, *Aegopinella* (ALDER 1830) - 176
pura, *Helix* Alder 1830 - 176 = *pura*, *Aegopinella*
pusilla, *Tellina* Gmelin 1791 (partim) - 249 = *personatum*, *Pisidium*

- pusilla, Vertigo* O. F. MÜLLER 1774 - 138
pusillum, Pisidium Jeffreys 1862 (partim) - 250 = *globulare, Pisidium*
putris, Helix Linnaeus 1758 - 118 = *putris, Succinea*
putris, Succinea (LINNAEUS 1758) - 118
pygmaea, Helix Draparnaud 1801 - 163 = *pygmaeum, Punctum*
pygmaea, Pupa Draparnaud 1801 - 141 = *pygmaea, Vertigo*
pygmaea, Vertigo (DRAPARNAUD 1801) - 141
pygmaeum, Punctum (DRAPARNAUD 1801) - 163
- radiatula, Hyalina* Alder 1830 - 180 = *hammonis, Nesovitrea*
radiatula, Hyalina Alder 1830 (partim) - 181 = *petronella, Nesovitrea*
- Radix MONTFORT 1810 - 85**
- ampla* (HARTMANN 1821) - 88
auricularia (LINNAEUS 1758) - 85
balthica (LINNAEUS 1758) - 87
labiata (ROSSMÄSSLER 1835) - 86
- repentina, Cochlicopa* Hudec 1960 - 122 = *lubrica, Cochlicopa*
reticulatum, Deroceras (O. F. MÜLLER 1774) - 197
reticulatus, Limax O. F. Müller 1774 - 197 = *reticulatum, Deroceras*
riparius, Gyraulus (WESTERLUND 1865) - 108
riparius, Planorbis Westerlund 1865 - 108 = *riparius, Gyraulus*
rivicola, Cyclas Lamarck 1818 - 243 = *rivicola, Sphaerium*
rivicola, Sphaerium (LAMARCK 1818) - 243
ronnebyensis, Pupa Westerlund 1871 - 143 = *ronnebyensis, Vertigo*
ronnebyensis, Vertigo (WESTERLUND 1871) - 143
rossmässleri, Gyraulus (AUERSWALD 1852) - 109
rossmässleri, Planorbis Auerswald in A. Schmidt 1852 - 109 = *rossmässleri, Gyraulus*
rostrata, Anodonta Held 1836 - 235 = *anatina, Anodonta*
rotundatus, Discus (O. F. MÜLLER 1774) - 166
rotundatus, Helix O. F. Müller 1774 - 166 = *rotundatus, Discus*
rotundatus, Planorbis Poiret 1801 (partim) - 99 = *leucostoma, Anisus*
rubiginosa, Helix Rossmässler 1838 - 221 = *rubiginosa, Pseudotrichia*
rubiginosa, Pseudotrichia (ROSSMÄSSLER 1838) - 221
ruderatus, Discus (HARTMANN 1821) - 165
ruderatus, Helix Hartmann 1821 - 165 = *ruderatus, Discus*
rufus, Arion (LINNAEUS 1758) - 200
rufus, Limax Linnaeus 1785 - 200 = *rufus, Arion*
 (F) *rugosa parvula, Clausilia* (STRÖM 1765) - 279
ryckholtii, Cyclas Normand 1844 - 245 = *lacustre, Musculium*
- sarsii, Oxyloma* (ESMARK 1886) - 121
sarsii, Succinea Esmark 1886 - 121 = *sarsii, Oxyloma*
scaburgensis, Helix Turton 1831 - 131 = *lamellata, Spermodea*
scholtzi, Marstoniopsis (A. SCHMIDT 1856) - 73
scholtzi, Hydrobia A. Schmidt 1856 - 73 = *scholtzi, Marstoniopsis*
- Segmentina FLEMING 1817 - 112**
- septemgyratus, Anisus* (ROSSMÄSSLER 1835) - 100
septemgyratus, Planorbis Rossmässler 1835 - 100 = *septemgyratus, Anisus*
 (F) *sericea, Trichia* (DRAPARNAUD 1801) - 279
sibiricus, Planorbis Dunker 1848 (partim) - 106 = *laevis, Gyraulus*
silvaticus, Arion LOHMANDER 1937 - 205

***Sinanodonta* Model 1945**

solida, Cyclas Norman 1844 - 244 = *solidum*, *Sphaerium*
solidum, *Sphaerium* (NORMAND 1844) - 244

Spermodea* WESTERLUND 1902 - 131**Sphaerium* SCOPOLI 1777 - 240**

corneum (LINNAEUS 1758) - 240
nucleus (STUDER 1820) - 241
ovale (A. FÉRUSAC 1807) - 242
rivicola (LAMARCK 1818) - 243
solidum (NORMAND 1844) - 244

spinulosa, Helix Lightfoot 1786 - 130 = *aculeta*, *Acanthinula*

spirorbis, *Anisus* (LINNAEUS 1758) - 98

spirorbis, Helix Linnaeus 1758 - 98 = *spirorbis*, *Anisus*

stagnalis, Helix Linnaeus 1758 - 90 = *stagnalis*, *Lymnaea*

stagnalis, *Lymnaea* (LINNAEUS 1758) - 90

***Stagnicola* LEACH 1830 - 81**

corvus (GMELIN 1791) - 83
emarginata (SAY 1821)
fuscus (C. PFEIFFER 1821) - 82
palustris (O. F. MÜLLER 1774) - 81

steini, Hydrobia Martens 1858 - 73 = *scholtzi*, *Marstoniopsis*

(†)*sterri*, *Pupilla* (VOITH 1838) - 270

(†)*stewarti*, *Pisidium* (PRESTON 1909) - 271

(F) *striata*, *Helicopsis* (O. F. MÜLLER 1774) - 279

striata, Helix Draparnaud 1805 (partim) - 218 = *gigaxii*, *Candidula*

striatula, Hyalina Gray 1821 - 180 = *hammonis*, *Nesovitrea*

strigella, *Euomphalia* (DRAPARNAUD 1801) - 209

strigella, Helix Draparnaud 1801 - 209 = *strigella*, *Euomphalia*

stroemi, Planorbis Westerlund 1881 - 105 = *acronicus*, *Gyraulus*

subfuscus, *Arion* (DRAPARNAUD 1805) - 202

subfuscus, Limax Draparnaud 1805 - 202 = *subfuscus*, *Arion*

substriata, Alaea Jeffreys 1833 - 140 = *substriata*, *Vertigo*

substriata, *Vertigo* (JEFFREYS 1833) - 140

subtruncatum, *Pisidium* MALM 1855 - 260

Succinea* DRAPARNAUD 1801 - 118**Succinella* MABILLE 1870 - 119**

sturanyi, Agriolimax Simroth 1894 - 194 = *sturanyi*, *Deroceras*

sturanyi, *Deroceras* (SIMROTH 1894) - 194

supinum, *Pisidium* A. SCHMIDT 1851 - 253

tentaculata, *Bithynia* (LINNAEUS 1758) - 68

tentaculata, Helix Linnaeus 1758 - 68 = *tentaculata*, *Bithynia*

tenellus, Limax O. F. Müller 1774 - 190 = *tenellus*, *Malacolimax*

tenellus, *Malacolimax* (O. F. MÜLLER 1774) - 190

†*tenuilabris*, *Vallonia* (A. BRAUN 1847) - 269

tenuilineatum, *Pisidium* STELFOX 1918 - 262

tetragonum, *Pisidium* Normand 1854 - 259 = *milium*, *Held*

Theba* RISSO 1826 - 273**Theodoxus* MONTFORT 1810 - 63**

fluviatilis (LINNAEUS 1758) - 63
fluviatilis f. *littoralis* (LINNAEUS 1758) - 64

torquatum, *Pisidium* Stelfox 1918 - 263 = *moitessierianum*, *Pisidium*

***Trichia* HARTMANN 1840 - 212**

hispida (LINNAEUS 1758) - 212

(F) *sericea* (DRAPARNAUD 1801) - 279

villosa (DRAPARNAUD 1805) - 213

tridens, *Chondrula* (O. F. MÜLLER 1774) - 149

tridens, *Helix* O. F. Müller 1774 - 149 = *tridens*, *Chondrula*

tridentata, *Saraphia* Risso 1826 - 117 = *tridentatum*, *Carychium*

tridentatum, *Carychium* (Risso 1826) - 117

tridentatum, *Carychium* (Risso 1826) (partim) - 117 = *minimum*, *Carychium*

(*) *triplicata*, *Pupilla* (STUDER 1820) - 272

trochiformis, *Euconulus* Montagu 1803 - 169 = *fulvus*, *Euconulus*

***Truncatellina* LOWE 1852 - 136**

costulata (NILSSON 1823) - 137

cylindrica (FÉRUSAC 1807) - 136

truncatula, *Galba* (O. F. MÜLLER 1774) - 80

truncatulum, *Buccinum* O. F. Müller 1774 - 80 = *truncatula*, *Galba*

troschelii, *Bithynia* (PAASCH 1842) - 70

(*) *tuberculatus*, *Melanoides* (O. F. MÜLLER 1774) - 274

tumidus, *Unio* PHILIPSSON 1788 - 233

turricula, *Limnaea* Held 1836 (partim) - 81 = *palustris*, *Stagnicola*

umblicata, *Pupa* Draparnaud 1801 - 125 = *cylindracea*, *Lauria*

unifasciata, *Candidula* (POIRET 1801) - 216

unifasciata, *Helicella* Poiret 1801 - 216 = *unifasciata*, *Candidula*

***Unio* PHILIPSSON 1788 - 232**

crassus PHILIPSSON 1788 - 234

pictorum (LINNAEUS 1758) - 232

tumidus PHILIPSSON 1788 - 233

valentiana, *Lehmannia* (FÉRUSAC 1823) - 192

valentianus, *Limax* Férrusac 1823 - 192 = *valentiana*, *Lehmannia*

***Vallonia* RISSO 1826 - 126**

costata (O. F. MÜLLER 1774) - 126

enniensis (GREDLER 1856) - 129

excentrica STERKI 1893 - 128

pulchella (O. F. MÜLLER 1774) - 127

†*tenuilabris* (A. BRAUN 1847) - 269

***Valvata* O. F. MÜLLER 1774 - 74**

†*alpestris* (KÜSTER 1853) - 269

cristata O. F. MÜLLER 1774 - 77

(F) *discors*, *Valvata piscinalis* (WESTERLUND 1886) - 278

macrostoma MÖRCH 1864 - 77

piscinalis (O. F. MÜLLER 1774) - 77

piscinalis f. *antiqua* MORRIS 1838 - 77

ventricosa, *Anodonta* Pfeiffer 1825 - 235 = *anatina*, *Anodonta*

ventricosa, *Clausilia* Draparnaud 1801 - 151 = *ventricosa*, *Macrogastra*

ventricosa, *Macrogastra* (DRAPARNAUD 1801) - 151

ventricosa, *Paludina* Gray 1821 (nom.nud.) - 69 = *leachii*, *Bithynia*

(*) *vermiculata*, *Eobania* (O. F. MÜLLER 1774) - 274

***Vertigo* O. F. MÜLLER 1774 - 138**

- alpestris* ALDER 1838 - 145
angustior JEFFREYS 1830 - 146
antivertigo (DRAPARNAUD 1801) - 139
 (†)*genesii*, (GREDLER 1856) - 271
geyeri LINDHOLM 1925 - 144
moulinsiana (DUPUY 1849) - 142
 (†)*parcedentata*, (A. BRAUN 1847) - 271
pusilla O. F. MÜLLER 1774 - 138
pygmaea (DRAPARNAUD 1801) - 141
ronnebyensis (WESTERLUND 1871) - 143
substriata (JEFFREYS 1833) - 140
venetzi, Pupa Jeffreys 1830 - 146 = *angustior*, *Vertigo*
verticillus, *Aegopis* (LAMARCK 1822) - 182
verticillus, *Helix* Férussac 1821 (nom. nud.) - 182 = *verticillus*, *Aegopis*
verticillus, *Helix* Lamarck 1822 - 182 = *verticillus*, *Aegopis*
villosa, *Helix* Draparnaud 1805 - 213 = *villosa*, *Trichia*
villosa, *Trichia* (DRAPARNAUD 1805) - 213
viridula, *Hyalina* Menke 1830 - 180 = *hammonis*, *Nesovitrea*
***Vitrinobrachium* KÜNDEL 1929 - 183**
vivipara, *Helix* Linnaeus 1758 (partim) - 67 = *viviparus*, *Viviparus* + *contectus*, *Viviparus*
***Viviparus* MONTFORT 1810 - 66**
contectus (MILLET 1813) - 66
 †*diluvianus* (Kunth 1865) - 269
viviparus (LINNAEUS 1758) - 67
***Vitrea* FITZINGER 1833 - 167**
contracta (WESTERLUND 1871) - 168
crystallina (O. F. MÜLLER 1774) - 167
***Vitrina* DRAPARNAUD 1801 - 185**
vortex, *Anisus* (LINNAEUS 1758) - 101
vortex, *Helix* Linnaeus 1758 - 101 = *vortex*, *Anisus*
vorticulus, *Anisus* (TROSCHER 1834) - 102
vorticulus, *Planorbis* Troschel 1834 - 102 = *vorticulus*, *Anisus*
vulgaris, *Linnaeus* Pfeiffer 1821 - 87 = *balthica*, *Radix*

wautieri, *Ferrissia* (MIROLI 1960) - 113
wautieri, *Watsonula* Mirolli 1960 - 113 = *wautieri*, *Ferrissia*
woodiana, *Anodonta* Lea 1834 - 237 = *woodiana*, *Sinanodonta*
woodiana, *Sinanodonta* (LEA 1834) - 237

***Xerolenta* MONTEROSATO 1892 - 224**

***Zebrina* HELD 1837 - 272**
***Zonitoides* LEHMANN 1862 - 171 - 171**
arboreus (SAY 1816) - 172
nitidus (O. F. MÜLLER 1774) - 171