A COMPLETE
CATALOGUE
OF
BRITISH MOLLUSCA.

COMPILED FROM
JEFFREYS' "BRITISH CONCHOLOGY,"
With Alterations and Additions to date.

BY
CHARLES JEFFERYS.

PRICE ONE SHILLING & THREEPENCE ; POSTAGE ONE PENNY EXTRA.

*(A Separate Catalogue of Land and Fresh Water Mollusca only,
price Fourpence ; Postage One Halfpenny extra.)*

Gloucester :
HERBERT W. MARSDEN.
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LAND AND FRESH WATER.

Aquatic.

Class I.—CONCHIFERA.

Order LAMELLIBRACHIATA.

Family I.—SPHÆRIIDÆ.

Genus I.—Sphærium, *Scop.*

SPHÆRIUM CORNEUM, *L.*

Sphærium corneum, v minor, *Gray.*

Sphærium corneum, v flavescens, *Macgill.*

Sphærium corneum, v nucleus, *Stud.*

Sphærium corneum, v compressa, *Gray*

Sphærium corneum, v Scaldiana, *Norm.*

Sphærium corneum, v Pisidioides, *Gray.*

SPHÆRIUM RIVICOLA, *Leach.*

SPHÆRIUM OVALE, *Fer.*

SPHÆRIUM LACUSTRE, *Müll.*

Sphærium lacustre, v Brochoniana, *Bourg.*

Sphærium lacustre, v rotunda, *Jeff.*

Sphærium lacustre, v Ryckholtii, *Norm.*

Genus II.—Pisidium, *C. Pfeiffer.*

PISIDIUM AMNICUM, *Müll.*

PISIDIUM FONTINALE, *Drap.*

Pisidium fontinale, v Henslowana, *Shepp.*

Pisidium fontinale, v pulchella, *Jenyns.*

Pisidium fontinale, v pallida, *Gassies.*

Pisidium fontinale, v cinerea, *Alder.*

PISIDIUM PUSILLUM, *Gmelin.*

Pisidium pusillum, v obtusales, *Lam.*

PISIDIUM NITIDUM, *Jenyns.*

Pisidium nitidum, v splendens, *Moq.*

PISIDIUM ROSEUM, *Scholtz.*

Family II.—UNIONIDÆ.

Genus I.—Unio, *Philippsson*.

UNIO TUMIDUS, *Phil*.

Unio tumidus, v radiata, *Colb*.

Unio tumidus, v ovalis, *Mont*.

UNIO PICTORUM, *L*.

Unio pictorum, v radiata, *Moq*.

Unio pictorum, v curvirostris, *Norm*.

Unio pictorum, v latior, *Jeff*.

Unio pictorum, v compressa, *Jeff*.

UNIO MARGARITIFER, *L*.

Unio margaritifer, v sinuata, *Lam*.

Unio margaritifer, v Roissyi, *Mich*.

Genus II.—Anodonta, *Lam*.

ANODONTA CYGNEA, *L*.

Anodonta cygnea, v radiata, *Müll*.

Anodonta cygnea, v incrassata, *Shepp*.

Anodonta cygnea, v Zellensis, *Gmel*.

Anodonta cygnea, v pallida, *Jeff*.

Anodonta cygnea, v rostrata, *Rossm*.

ANODONTA ANATINA, *L*.

Anodonta anatina, v radiata, *Jeff*.

Anodonta anatina, v ventricosa, *Pfeiff*.

Anodonta anatina, v complanata, *Rossm*.

Family III.—DREISSENIDÆ.

Genus Dreissena, *Van Beneden*.

DREISSENA POLYMORPHA, *Pall*.

Class II.—GASTEROPODA.

Order I. PECTINIBRACHIATA.

* Family I.—NERITIDÆ.

Genus Neritina, *Lam*.

NERITINA FLUVIATILIS, *L*.

Neritina fluviatilis, v trifasciata, *Colb*.

Neritina fluviatilis, v undulata, *Colb*.

Neritina fluviatilis, v cerina, *Colb*.

Neritina fluviatilis, v nigrescens, *Colb*.

THE HISTORY OF THE
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Family II.—PALUDINIDÆ.

Genus I.—Paludina, *Lam.*

PALUDINA CONTECTA, *Millet.*

Paludina conlecta, v virescens, *Jeff.*

PALUDINA VIVIPARA, *L.*

Paludina vivipara, v albida, *N. & T.*

Paludina vivipara, v unicolor, *Jeff.*

Paludina vivipara, v atro-purpurea, *Lloyd.*

Genus II.—Bythinia, *Gray.*

BYTHINIA TENTACULATA, *L.*

Bythinia tentaculata, v ventricosa, *Menke.*

Bythinia tentaculata, v excavata, *Jeff.*

Bythinia tentaculata, v albida, *Rim.*

Bythinia tentaculata, m decollatum, *Jeff.*

BYTHINIA LEACHII, *Shepp.*

Bythinia Leachii, v elongata, *Jeff.*

Bythinia Leachii, v albida, *Rim.*

Family III. VALVATIDÆ.

Genus Valvata, *Müll.*

VALVATA PISCINALIS, *Müll.*

Valvata piscinalis, v depressa, *Pfeiff.*

Valvata piscinalis, v subcylindrica, *Jeff.*

Valvata piscinalis, v acuminata, *Jeff.*

Valvata piscinalis, v pusilla, *Müll.*

Valvata piscinalis, v albina

Valvata piscinalis, m sinistrorsum, *Jeff.*

VALVATA CRISTATA, *Müll.*

Order II. PULMONOBRACHIATA.

Family LIMNÆIDÆ.

Genus I.—Planorbis, *Guettar.*

PLANORBIS LINEATUS, *Walker.*

Planorbis lineatus, v albina, *Taylor.*

PLANORBIS NITIDUS, *Müll.*

Planorbis nitidus, v albida, *Nelson.*

PLANORBIS NAUTILEUS, *L.*

Planorbis nautilus, v crista, *L.*

PLANORBIS ALBUS, *Müll.*

Planorbis albus, v Draparnaldi, *Shepp.*

PLANORBIS PARVUS, *Say.* (P. GLABER, *Jeff.*)

PLANORBIS DILATATUS, *Gould.*

Planorbis dilatatus, v compressa, *Lloyd.*

PLANORBIS SPIRORBIS, *Müll.*

Planorbis spirorbis, v ecarinata, *Jeff.*

Planorbis spirorbis, v albida, *Nelson.*

PLANORBIS VORTEX, *L.*

Planorbis vortex, v compressa, *Mich.*

PLANORBIS CARINATUS, *Müll.*

Planorbis carinatus, v disciformis, *Jeff.*

PLANORBIS COMPLANATUS, *L.*

Planorbis complanatus, v rhombea, *Turt.*

Planorbis complanatus, v albina, *Jeff.*

Planorbis complanatus, m sinistrorsum, *Taylor.*

Planorbis complanatus, m terebrum, *Tur.*

PLANORBIS CORNEUS, *L.*

Planorbis corneus, v albinos, *Moq.*

PLANORBIS CONTORTUS, *L.*

Planorbis contortus, v albida, *Jeff.*

Genus II.—Physa, *Lam.*

PHYSA HYPNORUM, *L.*

Physa hypnorum, v major, *Charp.*

Physa hypnorum, m decollatum, *Nelson.*

PHYSA FONTINALIS, *Linn.*

Physa fontinalis, v inflata, *Moq.*

Physa fontinalis, v curta, *Jeff.*

Physa fontinalis, v oblonga, *Jeff.*

Physa fontinalis, v albina, *Jeff.*

Genus III.—Limnæa, *Brugière.*

LIMNÆA GLUTINOSA, *Müll.*

Limnæa glutinosa, v mucronata, *Jeff.*

LIMNÆA INVOLUTA, *Thompson.*

LIMNÆA PEREGRA, *Müll.*

- Limnæa peregra, v Burnetti, *Alder.*
- Limnæa peregra, v lacustris, *Leach.*
- Limnæa peregra, v lutea, *Mont.*
- Limnæa peregra, v ovata, *Drap.*
- Limnæa peregra, v acuminata, *Jeff.*
- Limnæa peregra, v intermedia, *Fer.*
- Limnæa peregra, v oblonga, *Jeff.*
- Limnæa peregra, v labiosa, *Jeff.*
- Limnæa peregra, v picta, *Jeff.*
- Limnæa peregra, v maritima, *Jeff.*
- Limnæa peregra, v lineata, *Bean.*
- Limnæa peregra, v candida, *Porro.*
- Limnæa peregra, v succineæformis, *Jeff.*
- Limnæa peregra, v stagnaliformis, *Taylor.*
- Limnæa peregra, v solemia, *Zgl.*
- Limnæa peregra, m sinistrorsum, *Jeff.*
- Limæa peregra, m scalariforme, *Jeff.*
- Limnæa peregra, m decollatum, *Jeff.*

LIMNÆA AURICULARIA, *L.*

- Limnæa auricularia, v magna, *Colb.*
- Limnæa auricularia, v minor, *Moq.*
- Limnæa auricularia, v acuta, *Jeff.*
- Limnæa auricularia, v ampla, *Hartm.*
- Limnæa auricularia, v reflexa, *Nelson.*
- Limnæa auricularia, v ventricosa, *Hartm.*
- Limnæa auricularia, v monnardi, *Hartm.*
- Limnæa auricularia, v albida, *Jeff.*

LIMNÆA STAGNALIS, *L.*

- Limnæa stagnalis, v fragilis, *L.*
- Limnæa stagnalis, v labiata, *Jeff.*
- Limnæa stagnalis, v roseolabiata, *Sturm.*
- Limnæa stagnalis, v raph dia, *Bourg.*
- Limnæa stagnalis, v albida, *Jeff.*
- Limnæa stagnalis, m sinistrorsum, *Jeff.*

LIMNÆA PALUSTRIS, *Müll.*

- Limnæa palustris, v corvus, *Gmel.*

- Limnæa palustris*, v *minor*, *Taylor*.
Limnæa palustris, v *elongata*, *Moq*.
Limnæa palustris, v *conica*, *Jeff*.
Limnæa palustris, v *tincta*, *Jeff*.
Limnæa palustris, v *lacunosa*, *Zgl*.
Limnæa palustris, v *fasciata*, *Nelson*.
Limnæa palustris, v *roseolabiata*, *Jeff*.
Limnæa palustris, v *glubosa*, *Taylor*.
Limnæa palustris, v *obesa*, *Taylor*.
Limnæa palustris, v *augulata*, *Cockerel*.
Limnæa palustris, v *albida*, *Nelson*.
Limnæa palustris, m *decollatum*, *Jeff*.
Limnæa palustris, m *carinatum*, *Taylor*.

LIMNÆA TRUNCATULA, *Müll*.

- Limnæa truncatula*, v *major*, *Moq*.
Limnæa truncatula, v *minor*, *Moq*.
Limnæa truncatula, v *elegans*, *Jeff*.
Limnæa truncatula, v *ventricosa*, *Moq*.
Limnæa truncatula, v *microstoma*, *Dronet*.
Limnæa truncatula, v *albida*, *Jeff*.
Limnæa truncatula, v *elegans*, *Jeff*.
Limnæa truncatula, m *scalariforme*, *Jeff*.

LIMNÆA GLABRA, *Müll*.

- Limnæa glabra*, v *major*, *Gassies*.
Limnæa glabra, v *elongata*, *Jeff*.
Limnæa glabra, m *decollatum*, *Nelson*.

Genus IV.—Ancylus, *Geoffrey*.

ANCYLUS FLUVIATILIS, *Müll*.

- Ancylus fluviatilis*, v *capuloides*, *Jan*.
Ancylus fluviatilis, v *gibbosa*, *Bourg*.
Ancylus fluviatilis, v *costata*, *Fer*.
Ancylus fluviatilis, v *albida*, *Jeff*.

ANCYLUS LACUSTRIS, *L*.

- Ancylus lacustris*, v *compressa*, *Jeff*.
Ancylus lacustris, v *moquiniana*, *Bourg*.
Ancylus lacustris, v *albida*, *Jeff*.

Terrestrial.

Family I.—ARIONIDÆ.

Genus I.—Arion, *Ferussac*.

ARION ATER, *L.*

Arion ater, v rufa, *L.*

Arion ater, v succinea, *Müll.*

Arion ater, v marginata, *Moq.*

Arion ater, v albolateralis, *Roebuck.*

Arion ater, v plumbea, *Roebuck.*

Arion ater, v bicolor.

Arion ater, v reticulata, *Roebuck.*

Arion ater, v albida, *Roebuck.*

ARION HORTENSIS, *Fer.*

Arion hortensis, v rufescens, *Moq.*

ARION FLAVUS, *Müll.*

Genus II.—Geomalacus, *Allman.*

GEOMALACUS MACULOSUS, *Allman.*

Family II.—LIMACIDÆ.

Genus I.—Amalia, *Moq.*

AMALIA GAGATES, *Drap.*

Amalia gagates, v plumbea, *Moq.*

AMALIA MARGINATA, *Müll.*

Genus II.—Limax, *L.*

LIMAX MAXIMUS, *L.*

Limax maximus, v cinerea, *Moq.*

Limax maximus, v Ferrussaci, *Moq.*

Limax maximus, v cellaria, *d'Argenville.*

Limax maximus, v maculata, *Sicard.*

Limax maximus, v Johnstoni, *Moq.*

LIMAX CINEREO-NIGER, *Wolf.*

Limax cinereo-niger, v nigra, *Moq.*

LIMAX FLAVUS, *L.*

Limax flavus, v grisea, *Roebuck.*

Limax flavus, v suffusa, *Roebuck.*

LIMAX AGRESTIS, *L.*

Limax agrestis, v filans, *Hoy.*

Limax agrestis, v punctata, *Moq.*

Limax agrestis, v nigra, *Butt.*

Limax agrestis, v lilacina, *Moq.*

Limax agrestis, v reticulata, *Müll.*

Limax agrestis, v albida, *Pickard.*

LIMAX LÆVIS, *Müll.*LIMAX TENELLUS, *Müll.*LIMAX ARBORUM, *B. Ch.*

Limax arborum, v maculata, *Roebuck.*

Limax arborum, v Bettonii, *Sordelli.*

Family III.—TESTACELLIDÆ.

Genus Testacella, *Cuvier.*

TESTACELLA HALIOTIDEA, *Drap.*

Testacella haliotideia, v scutulum, *Sow.*

TESTACELLA MAUGEI, *Fer.*

Family IV.—HELICIDÆ.

Genus I.—Succinea, *Drap.*

SUCCINEA PUTRIS, *L.*

Succinea putris, v subglobosa, *Jeff.*

Succinea putris, v solidula, *Jeff.*

SUCCINEA PFEIFFERI, *Rossm.*SUCCINEA VIRESCENS, *Morelet.*SUCCINEA ELEGANS, *Risso.*

Succinea elegans, v minor, *Jeff.*

Succinea elegans, v ochracea, *Betta*

Succinea elegans, v albida, *Taylor.*

Succinea elegans, m sinistrorsum, *Band.*

SUCCINEA OBLONGA, *Drap.*

Genus II.—Vitrina, *Drap.*

VITRINA PELLUCIDA, *Müll.*

Vitrina pellucida, v depressiuscula, *Jeff.*

Vitrina pellucida, v Dillwynii, *Jeff.*

Genus III.—Zonites, *De Mont.*ZONITES CELLARIUS, *Müll.*Zonites cellarius, v complanata, *Jeff.*Zonites cellarius, v compacta, *Jeff.*Zonites cellarius, v albinos, *Moq.*ZONITES DRAPARNALDI, *Beck.*ZONITES ALLIARIUS, *Miller.*Zonites alliarius, v viridula, *Jeff.*ZONITES GLABER, *Stud.*ZONITES NITIDULUS, *Drap.*Zonites nitidulus, v nitens, *Mich.*Zonites nitidulus, v Helmii, *Alder.*ZONITES PURUS, *Alder.*Zonites purus, v margaritacea, *Jeff.*ZONITES RADIATULUS, *Alder.*Zonites radiatulus, v viridescenti-alba, *Jeff.*ZONITES NITIDUS, *Müll.*Zonites nitidus, v albinos, *Moq.*ZONITES EXCAVATUS, *Bean.*Zonites excavatus, v vitrina, *Fer.*ZONITES CRYSTALLINUS, *Müll.*Zonites crystallinus, v complanata, *Jeff.*ZONITES FULVUS, *Müll.*Zonites fulvus, v mortoni, *Jeff.*Zonites fulvus, v alderi, *Gray.*Zonites fulvus, v viridula, *Taylor.*Genus IV.—Helix, *L.*HELIX LAMELLATA, *Jeff.*HELIX ACULEATA, *Müll.*Helix aculeata, v albida, *Jeff.*HELIX POMATIA, *L.*

Helix pomatia, v albida

HELIX ASPERSA, *Müll.*Helix aspersa, v maxima, *Taylor.*Helix aspersa, v minor, *Moq.*

Helix aspersa, v *conoidea*, *Picard*.

Helix aspersa, v *glubosa*, *Moq*.

Helix aspersa, v *tenuior*, *Shuttl*.

Helix aspersa, v *undata*, *Moq*.

Helix aspersa, v *nigrescens*, *Moq*.

Helix aspersa, v *grisea*, *Moq*.

Helix aspersa, v *unicolor*, *Moq*.

Helix aspersa, v *obscurata*, *Moq*.

Helix aspersa, v *flammea*, *Picard*.

Helix aspersa, v *marmorata*, *Moq*.

Helix aspersa, v *albofasciata*, *Jeff*.

Helix aspersa, v *zonata*, *Moq*.

Helix aspersa, v *exalbida*, *Menke*.

Helix aspersa, v *albescens*, *Picard*.

Helix aspersa, v *virescens*, *Moq*.

Helix aspersa, m *scalariforme*, *Taylor*.

Helix aspersa, m *sinistrorsum*, *Taylor*

HELIX NEMORALIS, *L*.

Helix nemoralis, v *major*, *Fer*.

Helix nemoralis, v *minor*, *Moq*.

Helix nemoralis, v *roseolabiata*, *Taylor*.

Helix nemoralis, v *albolabiata*, *Von Mart*.

Helix nemoralis, v *compressa*, *Terver*.

Helix nemoralis, v *bimarginata*, *Moq*.

Helix nemoralis, v *libellula*, *Risso*.

Helix nemoralis, v *rubella*, *Moq*.

Helix nemoralis, v *castanea*, *Moq*.

Helix nemoralis, v *olivacea*, *Gessies*.

Helix nemoralis, v *hyalozonata*, *Taylor*.

Helix nemoralis, m *scalariforme*, *Taylor*

HELIX HORTENSIS, *Müll*.

Helix hortensis, v *minor*, *Moq*.

Helix hortensis, v *roseolabiata*, *Taylor*.

Helix hortensis, v *fuscolabiata*, *Von Mart*.

Helix hortensis, v *lutea*, *Moq*.

Helix hortensis, v *albina*, *Moq*.

- Helix hortensis, v incarnata, *Moq.*
- Helix hortensis, v subalbida, *Locard.*
- Helix hortensis, v olivacea, *Taylor.*
- Helix hortensis, v lilacina, *Taylor.*
- Helix hortensis, v arenicola, *Macgill.*
- Helix hortensis, m sinistrorsum, *Taylor.*

HELIX ARBUSTORUM, *L.*

- Helix arbustorum, v major, *Pfr.*
- Helix arbustorum, v alpestris, *Ziegl*
- Helix arbustorum, v minima, *Pfr.*
- Helix arbustorum, v conoidea, *Westerl.*
- Helix arbustorum, v fusca, *Fer.*
- Helix arbustorum, v Repellini, *Charp.*
- Helix arbustorum, v marmorata, *Taylor.*
- Helix arbustorum, v cincta, *Taylor.*
- Helix arbustorum, v flavescens, *Moq.*
- Helix arbustorum, v albinos, *Moq.*

HELIX CANTIANA, *Mont.*

- Helix cantiana, v rubescens, *Moq.*
- Helix cantiana, v galloprovincialis, *Dup.*
- Helix cantiana, v pyramidata, *Colb.*
- Helix cantiana, v albida, *Taylor.*

HELIX CARTUSIANA, *Müll.*

- Helix cartusiana, v lencoloma, *Stabile*
- Helix cartusiana, v rufilabris, *Jeff.*

HELIX RUFESCENS, *Penn.*

- Helix rufescens, v minor, *Jeff.*
- Helix rufescens, v rubens, *Moq.*
- Helix rufescens, v alba, *Moq.*

HELIX CONCINNA, *Jeff.*

- Helix concinna, v minor, *Jeff.*
- Helix concinna, v albida, *Jeff.*

HELIX HISPIDA, *L.*

- Helix hispida, v subrufa, *Moq.*
- Helix hispida, v nana, *Jeff.*

Helix hispida, v *subglobosa*, *Jeff.*

Helix hispida, v *depilata*, *Alder.*

Helix hispida, v *conica*, *Jeff.*

Helix hispida, v *albida*, *Jeff.*

HELIX SERICEA, *Müll.*

Helix sericea, v *cornea*, *Jeff.*

Helix sericea, v *carinata*, *Taylor.*

HELIX REVELATA, *Mich.*

HELIX FUSCA, *Mont.*

HELIX PISANA, *Müll.*

Helix pisana, v *lineolata*, *Moq.*

Helix pisana, v *albida*, *Moq.*

Helix pisana, v *minor*

Helix pisana, v *alba*, *Shuttl.*

HELIX VIRGATA, *Da Cos.*

Helix virgata, v *major*, *Taylor.*

Helix virgata, v *minor*, *Taylor.*

Helix virgata, v *subaperta*, *Jeff.*

Helix virgata, v *subglobosa*, *Jeff.*

Helix virgata, v *carinata*, *Jeff.*

Helix virgata, v *nigrescens*, *Grat.*

Helix virgata, v *leucozona*, *Taylor.*

Helix virgata, v *subalbida*, *Poiret.*

Helix virgata, v *submaritima*, *Des Moul.*

Helix virgata, v *hypozone*, *Moq.*

Helix virgata, v *albicans*, *Grat.*

Helix virgata, v *alba*, *Taylor*

Helix virgata, m *sinistrorsum*, *Taylor.*

HELIX CAPERATA, *Mont.*

Helix caperata, v *minor*

Helix caperata, v *major*, *Jeff.*

Helix caperata, v *Gigaxii*, *Charp.*

Helix caperata, v *subscalaris*, *Jeff.*

Helix caperata, v *ornata*, *Picard.*

Helix caperata, v *bizonalis*, *Moq.*

Helix caperata, v *fulva*, *Moq.*

Helix caperata, v *obliterata*, *Picara*.

Helix caperata, v *alba*, *Picard*.

HELIX ERICETORUM, *Müll.*

Helix ericetorum, v *minor*, *Moq.*

Helix ericetorum, v *instabilis*, *Ziegh.*

Helix ericetorum, v *leucozona*, *Moq.*

Helix ericetorum, v *alba*, *Charp.*

Helix ericetorum, m *sinistrorsum*, *Jeff.*

HELIX ROTUNDATA, *Müll.*

Helix rotundata, v *minor*, *Jeff.*

Helix rotundata, v *pyramidalis*, *Jeff.*

Helix rotundata, v *Turtoni*, *Flem.*

Helix rotundata, v *alba*, *Moq.*

HELIX RUPESTRIS, *Drap.*

Helix rupestris, v *viridescenti-alba*, *Jeff.*

HELIX PYGMÆA, *Drap.*

HELIX PULCHELLA, *Müll.*

Helix pulchella, v *costata*, *Mull.*

HELIX LAPICIDA, *L.*

Helix lapicida, v *minor*, *Moq.*

Helix lapicida, v *nigrescens*, *Taylor.*

Helix lapicida, v *albina*, *Menke.*

HELIX OBVOLUTA, *Müll.*

Genus V.—*Bulimus*, *Scopoli.*

BULIMUS ACUTUS, *Müll.*

Bulimus acutus, v *inflata*, *Moq.*

Bulimus acutus, v *bizona*, *Moq.*

Bulimus acutus, v *strigata*, *Menke.*

Bulimus acutus, v *articulata*, *Lam.*

Bulimus acutus, v *nigrescens*, *Taylor.*

Bulimus acutus, v *elongata*, *Cr. & Jan.*

Bulimus acutus, v *alba*, *Requien.*

BULIMUS MONTANUS, *Drap.*

Bulimus montanus, v *albinos*, *Moq.*

BULIMUS OBSCURUS, *Müll.*

Bulimus obscurus, v *albinos*, *Moq.*

Genus VI.—Pupa, *Lam.*PUPA SECALE, *Drap.*Pupa secale, v edentula, *Taylor.*Pupa secale, v Boileausiana, *Charp.*Pupa secale, v minor, *Moq.-Taud.*Pupa secale, v alba, *Jeff.*PUPA RINGENS, *Jeff.*Pupa ringens, v pallida, *Jeff.*PUPA UMBILICATA, *Drap.*Pupa umbilicata, v edentula, *Moq.*Pupa umbilicata, v sempronii, *Charp.*Pupa umbilicata, v albina, *Moq.*PUPA MARGINATA, *Drap.*Pupa marginata, v bigranata, *Rossm.*Pupa marginata, v brevis, *Bandon.*Pupa marginata, v edentula, *Moq.*Pupa marginata, v albina, *Menke.*Genus VII.—Vertigo, *Mull.*VERTIGO ANTIVERTIGO, *Drap.*Vertigo antivertigo, v octodentata, *Stud.*VERTIGO LILLJEBORGI, *Westerlund.*Vertigo Lilljeborgi, v bidentata, *Jeff.*VERTIGO MOULINSIANA, *Drap.*VERTIGO TUMIDA, *Westerlund.*VERTIGO PYGMÆA, *Drap.*Vertigo pygmæa, v pallida, *Jeff.*Vertigo pygmæa, v quadridentata, *Stud.*VERTIGO ALPESTRIS, *Alder.*VERTIGO SUBSTRIATA, *Jeff.*VERTIGO PUSILLA, *Müll.*VERTIGO AUGUSTIOR, *Jeff.*VERTIGO EDENTULA, *Drap.*Vertigo edentula, v columella, *Von Mart.*VERTIGO MINUTISSIMA, *Hartm.*

Genus VIII.—Balea, Prideaux.**BALEA PERVERSA, L.**

Balea perversa, v viridula, *Jeff.*

Balea perversa, v simplex, *Moq.*

Genus IX.—Clausilia, Drap.**CLAUSILIA RUGOSA, Drap.**

Clausilia rugosa, v dubia, *Drap.*

Clausilia rugosa, v Everetti, *Miller.*

Clausilia rugosa, v gracilior, *Jeff.*

Clausilia rugosa, v tumidula, *Jeff.*

Clausilia rugosa, v Schlechtii, *Zeilebor.*

Clausilia rugosa, v parvula, *Tur.*

Clausilia rugosa, v albinos, *Moq.*

Clausilia rugosa, m dextorsum, *Jeff.*

CLAUSILIA ROLPHII, Gray.

Clausilia Rolphii, v pellucida, *Taylor.*

CLAUSILIA BIPLICATA, Mont.

Clausilia biplicata, v Nelsoni, *Jeff.*

CLAUSILIA LAMINATA, Mont.

Clausilia laminata, v pellucida, *Jeff.*

Clausilia laminata, v albinos, *Moq.*

Genus X.—Cochlicopa, Fér.**COCHLICOPA TRIDENS, Pult.**

Cochlicopa tridens, v Nouletiana, *Dup.*

Cochlicopa tridens, v Alzenensis, *St. Simon.*

Cochlicopa tridens, v crystallina, *Dup.*

Cochlicopa tridens, m sinistrorsum, *Taylor.*

COCHLICOPA LUBRICA, Müll.

Cochlicopa lubrica, v minor, *Fischer.*

Cochlicopa lubrica, v lubricoides, *Fér.*

Cochlicopa lubrica, v ovata, *Jeff.*

Cochlicopa lubrica, v fusca, *Moq.*

Cochlicopa lubrica, v hyalina, *Jeff.*

Cochlicopa lubrica, v viridula, *Jeff.*

Genus XI.—Achatina, Lam.**ACHATINA ACICULA, Müll.**

Family V.—CARYCHIIDÆ.

Genus *Carychium*, Müll.

CARYCHIUM MINIMUM, Müll.

Family VI.—CYCLOSTOMATIDÆ.

Genus I.—*Cyclostoma*, Drap.

CYCLOSTOMA ELEGANS, Müll.

Cyclostoma elegans, v *marmorea*, Bro.*Cyclostoma elegans*, v *fasciata*, Picard.*Cyclostoma elegans*, v *pallida*Genus II.—*Acme*, Hartm.

ACME LINEATA, Drap.

Acme lineata, v *alba*, Jeff.*Acme lineata*, m *sinistrorsum*, Jeff.

Marine.

Class BRACHIOPODA, *Cuvier*.

Family I.—TEREBRATULIDÆ, *Gray*.

Genus I.—Terebratula, *Lhwyd*.

TEREBRATULA CRANIUM, *Müll.*

Terebratula cranium, v oblonga, *Jeff.*

TEREBRATULA CAPUT-SERPENTIS, *Linn.*

Terebratula caput-serpentis, v septentrionalis, *Cout.*

TEREBRATULA SEPTATA, *Phil.*

TEREBRATULA PAPILLOSA, *Mar.*

Genus II.—Argiope, *Deslongchamps*.

ARGIOPE DECOLLATA, *Chem.*

ARGIOPE CISTELLULA, *S. Wood.*

ARGIOPE CAPSULA, *Jeff.*

Family II.—CRANIIDÆ, *King*.

Genus I.—Crania, *Retz.*

CRANIA ANOMALA, *Müll.*

Class CONCHIFERA.

Order LAMELLIBRANCHIATA, *Blainville*.

Family I.—ANOMIIDÆ, *Gray*.

Genus Anomia, *Linn.*

ANOMIA EPHIPPIMUM, *L.*

Anomia ephippium, v squamula, *L.*

Anomia ephippium, v aculeata, *Müll.*

Anomia ephippium, v cylindrica, *Gm.*

ANOMIA PATELLIFORMIS, *L.*

Anomia patelliformis, v striata, *Lov.*

Family II.—OSTREIDÆ, *Broderip.*Genus *Ostrea*, *Linn.*OSTREA EDULIS, *L.*

Ostrea edulis, v *parasitica*, *Turt.*

Ostrea edulis, v *hippopus*, *Lam.*

Ostrea edulis, v *deformis*, *Lam.*

Ostrea edulis, v *rutupina*, *Jeff.*

Ostrea edulis, v *tincta*, *Jeff.*

Family III.—PECTINIDÆ, *Lam.*Genus I.—*Pecten*, *Brug.*PECTEN PUSIO, *L.*PECTEN VARIUS, *L.*

Pecten varius, v *purpurea*, *Jeff.*

Pecten varius, v *nivea*, *Macgill.*

PECTEN OPERCULARIS, *L.*

Pecten opercularis, v *lineata*, *Da Cos.*

Pecten opercularis, v *tumida*, *Jeff.*

Pecten opercularis, v *elongata*, *Jeff.*

Pecten opercularis, v *audouinii*, *Payr.*

PECTEN SEPTEMRADIATUS, *Müll.*

Pecten septemradiatus, v *alba*, *Jeff.*

Pecten septemradiatus, v *Dumasii*, *Payr.*

PECTEN TIGRINUS, *Müll.*

Pecten tigrinus, v *costata*, *Jeff.*

PECTEN TESTÆ, *Bivona.*

Pecten Testæ, v *suborbicularis*, *Jeff.*

PECTEN STRIATUS, *Müll.*PECTEN SIMILIS, *Laskey.*PECTEN MAXIMUS, *L.*Genus II.—*Lima*, *Brug.*LIMA SARSII, *Lov.*LIMA ELLIPTICA, *Jeff.*

Lima elliptica, v *leviuscula*, *Jeff.*

LIMA SUBAURICULATA, *Mont.*LIMA LOSCOMBII, *G. B. Sowerby.*LIMA HIANIS, *Gmel.*

Lima hians, v *tenera*, *Turt.*

Family IV.—AVICULIDÆ, *Swainson*.

Genus I.—*Avicula*, *Klein*.

AVICULA HIRUNDO, *Linn*.

Genus II.—*Pinna*, *Lister*.

PINNA RUDIS, *L*.

Family V.—MYTILIDÆ, *Flem*.

Genus I.—*Mytilus*, *Linn*.

MYTILUS EDULIS, *L*.

Mytilus edulis, v *ungulata*, *L*.

Mytilus edulis, v *incurva*, *Penn*.

Mytilus edulis, v *galloprovincialis*, *Lam*.

Mytilus edulis, v *pellucida*, *Penn*.

Mytilus edulis, v *pallida*, *Mar*.

MYTILUS MODIOLUS, *Linn*.

Mytilus modiolus, v *ovata*, *Jeff*.

Mytilus modiolus, v *umbilicata*, *Penn*.

Mytilus modiolus, v *cylindrica*, *Mar*.

MYTILUS BARBATUS, *L*.

Mytilus barbatus, v *oblonga*, *Jeff*.

Mytilus barbatus, v *depressa*, *Mar*.

MYTILUS ADRIATICUS, *Lam*.

Mytilus Adriaticus, v *ovalis*, *Sow*.

MYTILUS PHASEOLINUS, *Phil*.

Genus II.—*Modiolaria*, *Beck*.

MODIOLARIA MARMORATA, *Forbes*.

MODIOLARIA COSTULATA, *Risso*.

MODIOLARIA DISCORS, *Linn*.

Modiolaria discors, v *angustior*, *Jeff*.

Modiolaria discors, v *semilævis*, *Jeff*.

MODIOLARIA NIGRA, *Gray*.

Genus III.—*Crenella*, *Brown*.

CRENELLA RHOMBEA, *Berk*.

CRENELLA DECUSSATA, *Mont*.

Family VI.—*ARCIDÆ*, *Lowe*.

Genus I.—*Nucula*, *Lam*.

NUCULA SULCATA, *Broem*.

NUCULA NUCLEUS, *L*.

Nucula nucleus, v *radiata*, *F. & H*.

Nucula nucleus, v *tumidula*, *Malm*.

NUCULA NITIDA, *G. B. Sow*.

Nucula nitida, v *turgida*, *Mar*.

NUCULA TENUIS, *Mont*.

Nucula tenuis, v *inflata*, *Han*.

Genus II.—*Leda*, *Schu*.

LEDA PYGMÆA, *Münst*.

LEDA MINUTA, *Müll*.

Leda minuta, v *brevirostris*, *Jeff*.

Genus III.—*Limopsis*, *Sassi*.

LIMOPSIS AURITA, *Broc*.

Genus IV.—*Pectunculus*, *Lam*.

PECTUNCULUS GLYCYMERIS, *L*.

Pectunculus glycymeris, v *pilosa*, *L*.

Pectunculus glycymeris, v *decussata*, *Turt*.

Pectunculus glycymeris, v *nummaria*, *Turt*.

Pectunculus glycymeris, v *globosa*, *Jeff*.

Genus V.—*Arca*, *Linn*.

ARCA PECTUNCULOIDES, *Sca*.

ARCA LACTEA, *L*.

ARCA TETRAGONA, *Poli*.

Family VII.—*GALEOMMIDÆ*, *Gray*.

Genus *Galeomma*, *Turt*.

GALEOMMA TURTONI, *Eds. Zool Jour*.

Family VIII.—*KELLIIDÆ*, *F. & H*.

Genus I.—*Lepton*, *Turt*.

LEPTON SQUAMOSUM (*Mont*.)

LEPTON NITIDUM, *Turt*.

Lepton nitidum, v *convexa*, *Ald*.

Lepton nitidum, v lineolata, *Jeff.*

Lepton nitidum, v pisidialis, *Jeff.*

LEPTON SULCATULUM, *Jeff.*

LEPTON CLARKIÆ, *Cl.*

Genus II.—Montacuta, Turt.

MONTACUTA SUBSTRIATA, *Mont.*

Montacuta substriata, v lævis, *Jeff.*

MONTACUTA BIDENTATA, *Mont.*

MONTACUTA TUMIDULA, *Jeff.*

MONTACUTA FERRUGINOSA, *Mont.*

Montacuta ferruginosa, v oblonga, *Turt.*

MONTACUTA DAWSONI, *Jeff.*

Genus III.—Lasæa, Leach.

LASÆA RUBRA, *Mont.*

Lasæa rubra, v pallida, *Jeff.*

Genus IV.—Kellia, Turt.

KELLIA SUBORBICULARIS, *Mont.*

Kellia suborbicularis, v lactea, *Bro.*

KELLIA CYCLADIA, *S. Wood.*

Family IX.—LUCINIDÆ, D' Orbigny.

Genus I.—Loripes, Poli.

LORIPES LACTEUS, *L.*

Loripes lacteus, v Desmarestii, *Payr.*

LORIPES DIVARICATUS, *Linn.*

Genus II.—Lucina, Brug.

LUCINA SPINIFERA, *Mont.*

Lucina spinifera, v minor, *Jeff.*

LUCINA BOREALIS, *L.*

Lucina borealis, v depressa, *Jeff.*

Lucina borealis, v gibba, *Jeff.*

Genus III.—Axinus, J. Sow.

AXINUS FLEXUOSUS, *Mont.*

Axinus flexuosus, v polygona, *Jeff.*

AXINUS CROULINENSIS, *Jeff.*

AXINUS FERRUGINOSUS, *Forb.*

Genus IV.—*Diplodonta*, *Brown*.DIPLODONTA ROTUNDATA, *Mont*.Family X.—CARDITIDÆ, *Gray*.Genus *Cyamium*, *Phil*.CYAMIUM MINUTUM, *Fabr*.Family XI.—CARDIIDÆ, *Brod*.Genus *Cardium*, *Linn*.CARDIUM ACULEATUM, *L*.*Cardium aculeatum*, v *depressa*, *Mar*.CARDIUM ECHINATUM, *L*.*Cardium echinatum*, v *expansa*, *Jeff*.*Cardium echinatum*, v *ovata*, *Jeff*.CARDIUM TUBERCULATUM, *L*.CARDIUM PAPILLOSUM, *Poli*.*Cardium papillosum*, v *lactea*, *Jeff*.CARDIUM EXIGUUM, *Gmel*.*Cardium exiguum*, v *subquadrata*, *Jeff*.CARDIUM FASCIATUM, *Mont*.*Cardium fasciatum*, v *globosa*, *Jeff*.*Cardium fasciatum*, v *alba*, *Jeff*.CARDIUM NODOSUM, *Turt*.*Cardium nodosum*, v *ovata*, *Jeff*.*Cardium nodosum*, v *rosea*, *Lam*.CARDIUM EDULE, *L*.*Cardium edule*, v *rustica*, *Chem*.*Cardium edule*, v *crenulata*, *Lam*.CARDIUM MINIMUM, *Phil*.CARDIUM NORVEGICUM, *Spengler*.*Cardium Norvegicum*, v *gibba*, *Jeff*.*Cardium Norvegicum*, v *rotunda*, *Jeff*.*Cardium Norvegicum*, v *pallida*, *Jeff*.Family XII.—CYPRINIDÆ, *Geinitz*.Genus I.—*Isocardia*, *Lam*.ISOCARDIA COR, *L*.

Genus II.—*Cyprina*, *Lam.**CYPRINA ISLANDICA*, *L.**Cyprina islandica*, v *crassior*, *Jeff.*Genus III.—*Astarte*, *J. Sow.**ASTARTE SULCATA*, *Da Cos.**Astarte sulcata*, v *paucicostata*, *Jeff.**Astarte sulcata*, v *Scotica*, *M. & R.**Astarte sulcata*, v *elliptica*, *Bro.**Astarte sulcata*, v *truncata*, *Jeff.**Astarte sulcata*, v *minor*, *Jeff.**Astarte sulcata*, v *trigona*, *Jeff.**Astarte sulcata*, v *incrassata*, *Broc.**Astarte sulcata*, v *multicostata*, *Jeff.**ASTARTE COMPRESSA*, *Mont.**Astarte compressa*, v *globosa*, *Möller.**Astarte compressa*, v *striata*, *Leach.**Astarte compressa*, v *nana*, *Jeff.**ASTARTE TRIANGULARIS*, *Mont.*Genus IV.—*Circe*, *Schu.**CIRCE MINIMA*, *Mont.**Circe minima*, v *triangularis*, *Mont.*Family XIII.—*VENERIDÆ*, *Leach.*Genus I.—*Venus*, *Linn.**VENUS EXOLETA*, *L.**VENUS LINCTA*, *Pult.**Venus lincta*, v *compta*, *Lov.**VENUS CHIONE*, *L.**VENUS FASCIATA*, *Da Cos.**Venus fasciata*, v *radiata*, *Jeff.**Venus fasciata*, v *raricostata*, *Jeff.**VENUS OVATA*, *Penn.**Venus ovata*, v *lutea*, *Jeff.**Venus ovata*, v *trigona*, *Jeff.**VENUS CASINA*, *L.**VENUS VERRUCOSA*, *L.*

VENUS GALLINA, *L.*

Venus gallina, v laminosa, *Mont.*

Venus gallina, v triangularis, *Jeff.*

Venus gallina, v gibba, *Jeff.*

Venus gallina, v alba

Genus II.—Tapes, *Mühl.*

TAPES AUREUS, *Gmel.*

Tapes aureus, v quadrata, *Jeff.*

Tapes aureus, v ovata, *Jeff.*

TAPES VIRGINEUS, *L.*

Tapes virgineus, v sarniensis, *Turt.*

Tapes virgineus, v elongata, *Jeff.*

TAPES PULLASTRA, *Mont.*

Tapes pullastra, v perforans, *Mont.*

Tapes pullastra, v ovata, *Jeff.*

Tapes pullastra, v oblonga, *Jeff.*

Tapes pullastra, v plagia, *Jeff.*

TAPES DECUSSATUS, *L.*

Tapes decussatus, v quadrangula, *Jeff.*

Genus III.—Lucinopsis, *F & H.*

LUCINOPSIS UNDATA, *Penn.*

Lucinopsis undata, v ventrosa, *Jeff.*

Lucinopsis undata, v æqualis, *Jeff.*

Family XIV.—TELLINIDÆ, *Latreille.*

Genus I.—Gastrana, *Schu.*

GASTRANA FRAGILIS, *L.*

Genus II.—Tellina, *L.*

TELLINA BALAUSTINA, *L.*

TELLINA CRASSA, *Penn.*

Tellina crassa, v albida, *Jeff.*

TELLINA BALTHICA, *L.*

Tellina balthica, v attenuata, *Jeff.*

Tellina balthica, v minor, *Jeff.*

Tellina balthica, v nivea, *Jeff.*

TELLINA TENUIS, *Da Cos.*

TELLINA FABULA, *Gron.*

Tellina fabula, v ovata, *Jeff.*

TELLINA SQUALIDA, *Pult.*

TELLINA DONACINA, *L.*

Tellina donacina, v Lantivyi, *Payr.*

Tellina donacina, v distorta, *Poli.*

TELLINA PUSILLA, *Phil.*

Genus III.—Psammobia, *Lam.*

PSAMMOBIA TELLINELLA, *Lam.*

Psammobia tellinella, v gracilis, *Jeff.*

Psammobia tellinella, v lactea, *Mar.*

Psammobia tellinella, v purpurea, *Mar.*

PSAMMOBIA COSTULATA, *Turt.*

PSAMMOBIA FERRÖENSIS, *Chem.*

Psammobia ferröensis, v elongata, *Jeff.*

PSAMMOBIA VESPERTINA, *Chem.*

Psammobia vespertina, v lactea, *Jeff.*

Psammobia vespertina, v livida, *Jeff.*

Genus IV.—Donax, *L.*

DONAX VITTATUS, *Da Cos.*

Donax vittatus, v turgida, *Jeff.*

Donax vittatus, v nitida, *Jeff.*

DONAX TRUNCULUS, *L.*

DONAX POLITUS, *Poli.*

Family XV.—MACTRIDÆ, *Flem.*

Genus I.—Amphidesma, *Lam.*

AMPHIDESMA CASTANEUM, *Mont.*

Genus II.—Macra, *L.*

MACTRA SOLIDA, *L.*

Macra solida, v truncata, *Mont.*

Macra solida, v conjunctiva, *Jeff.*

Macra solida, v elliptica, *Bro.*

MACTRA SUBTRUNCATA, *Da Cos.*

Macra subtruncata, v striata, *Bro.*

Macra subtruncata, v inæqualis, *Jeff.*

Macra subtruncata, v tenuis, *Jeff.*

MACTRA STULTORUM, *L.*

Macra stultorum, v *cinerea*, *Mont.*

MACTRA GLAUCA, *Born.*

Macra glauca, v *luteola*, *Jeff.*

Genus III.—Lutraria, *Lam.*

LUTRARIA ELLIPTICA, *Lam.*

Lutraria elliptica, v *alterutra*, *Jeff.*

LUTRARIA OBLONGA, *Chem.*

Genus IV.—Scrobicularia, *Schu.*

SCROBICULARIA PRISMATICA, *Mont.*

SCROBICULARIA NITIDA, *Müll.*

Scrobicularia nitida, v *ovata*, *Jeff.*

SCROBICULARIA ALBA, *Wood.*

Scrobicularia alba, v *radiata*, *Lov.*

Scrobicularia alba, v *curta*, *Jeff.*

SCROBICULARIA TENUIS, *Mont.*

SCROBICULARIA PIPERATA, *Bellonius.*

Family XVI.—SOLENIDÆ, *Latr.*

Genus I.—Solecurtus, *De Blain.*

SOLECURTUS CANDIDUS, *Ren.*

Solecurtus candidus, v *oblonga*, *Jeff.*

SOLECURTUS ANTIQUATUS, *Pult.*

Genus II.—Ceratisolen, *Forbes.*

CERATISOLEN LEGUMEN, *L.*

Genus III.—Solen, *L.*

SOLEN PELLUCIDUS, *Penn.*

SOLEN ENSIS, *L.*

SOLEN SILIQUA, *L.*

Solen siliqua, v *arcuata*, *Jeff.*

SOLEN VAGINA, *L.*

Family XVII.—PANDORIDÆ, *Gray.*

Genus I.—Pandora, *Harvass.*

PANDORA INÆQUIVALVIS, *L.*

Pandora inæquivalvis, v *tenuis*, *Jeff.*

Pandora inæquivalvis, v *obtusa*, *Jeff.*

Genus II.—*Lyonsia*, *Turt.**LYONSIA NORVEGICA*, *Chem.**Lyonsia norvegica*, v *elongata*, *Gray.*Family XVIII.—*ANATINIDÆ*, *D'Orb.*Genus *Thracia*, *Leach.**THRACIA PRÆTENUIS*, *Pult.**Thracia prætenuis*, v *curta*, *Jeff.**THRACIA PAPYRACEA*, *Poli.**Thracia papyracea*, v *gracilis*, *Jeff.**Thracia papyracea*, v *villosiuscula*, *Macg.**THRACIA PUBESCENS*, *Pult.**THRACIA CONVEXA*, *W. Wood.**THRACIA DISTORTA*, *Mont.**Thracia distorta*, v *truncata*, *Turt.*Family XIX.—*CORBULIDÆ*, *Flem.*Genus I.—*Poromya*, *Forbes.**POROMYA GRANULATA*, *Nyst & West.*Genus II.—*Neæra*, *Gray.**NEÆRA ABBREVIATA*, *Forb.**NEÆRA COSTELLATA*, *Des.**Neæra costellata*, v *lactea*, *Jeff.**NEÆRA CUSPIDATA*, *Olivi.**Neæra cuspidata*, v *curta*, *Jeff.**Neæra cuspidata*, v *cinerea*, *Jeff.*Genus III.—*Corbula*, *Brug.**CORBULA GIBBA*, *Olivi.**Corbula gibba*, v *rosea*, *Bro.*Family XX.—*MYIDÆ*, *Flem.*Genus *Mya*, *L.**MYA ARENARIA*, *L.**Mya arenaria*, v *lata*, *J. Sower.**MYA TRUNCATA*, *L.**Mya truncata*, v *abbreviata*, *Jeff.**MYA BINGHAMI*, *Turt.**Mya Binghami*, v *elongata*, *Jeff.*

Family XXI.—SAXICAVIDÆ, *Swa.*

Genus I.—*Panopea*, *Menard de la Groye.*

PANOPEA PLICATA, *Mont.*

Genus II.—*Saxicava*, *Fleur.*

SAXICAVA NORVEGICA, *Spengl.*

SAXICAVA RUGOSA, *L.*

Saxicava rugosa, v *arctica*, *L.*

Saxicava rugosa, v *minuta*, *L.*

Saxicava rugosa, v *præcisa*, *Mont.*

Saxicava rugosa, v *pholadis*, *Linn.*

Genus III.—*Venerupsis*, *Lam.*

VENERUPSIS IRUS, *L.*

Family XXII.—GASTROCHÆNIDÆ, *Gray.*

Genus *Gastrochæna*, *Spengl.*

GASTROCHÆNA DUBIA, *Penn.*

Gastrochæna dubia, v *ovalis*, *Jeff.*

Family XXIII.—PHOLADIDÆ, *Gray.*

Genus I.—*Pholas*, *List.*

PHOLAS DACTYLUS, *L.*

Pholas dactylus, v *gracilis*, *Jeff.*

Pholas dactylus, v *decurtata*, *Jeff.*

PHOLAS CANDIDA, *L.*

Pholas candida, v *subovata*, *Jeff.*

PHOLAS PARVA, *Penn.*

Pholas parva, v *quadrangula*, *Jeff.*

PHOLAS CRISPATA, *L.*

Genus II.—*Pholadidea*, *Goodall.*

PHOLADIDEA PAPYRACEA, *Turt.*

Pholadidea papyracea, v *aborta*, *Jeff.*

Genus III.—*Xylophaga*, *Turt.*

XYLOPHAGA DORSALIS, *Turt.*

Family XXIV.—TEREDINIDÆ, *Flem.*

Genus *Teredo*, *Sellins.*

TEREDO NORVEGICA, *Speng.*

Teredo norvegica, v *divaricata*, *Desh.*

TEREDO NAVALIS, *L.*

Teredo navalis, v occlusa, *Jeff.*

TEREDO PEDICELLATA, *Quat.*

Teredo pedicellata, v truncata, *Jeff.*

TEREDO MEGOTARA, *Hanley.*

Teredo megotara, v excisa, *Jeff.*

Teredo megotara, v striatior, *Jeff.*

Teredo megotara, v mionata, *Jeff.*

Teredo megotara, v subericola, *Jeff.*

TEREDO MALLEOLUS, *Turt.*

TEREDO BIPINNATA, *Turt.*

Class SCAPHOPODA, *Brown.*

Family DENTALIDÆ, *H. & A. Adams.*

Genus I.—Siphodentalium, *Sars.*

SIPHODENTALIUM LOFOTENSE, *Sars.*

Genus II.—Cadulus, *Phil.*

CADULUS SUBFUSIFORMIS, *Sars.*

CADULUS JEFFREYSI, *Mont.*

Genus III.—Dentalium, *L.*

DENTALIUM ENTALIS, *L.*

Dentalium entalis, v annulata, *Jeff.*

Dentalium entalis, v infundibulum, *Jeff.*

DENTALIUM TARENTINUM, *Lam.*

DENTALIUM ABYSSORUM, *Sars.*

Class GASTEROPODA. *Cuvier.*

Order I.—CYCLOBRANCHIATA, *Cuvier.*

Family CHITONIDÆ, *Guilding.*

Genus Chiton, *L.*

CHITON FASCICULARIS, *L.*

Chiton fascicularis, v attenuata, *Jeff.*

Chiton fascicularis, v gracilis, *Jeff.*

CHITON DISCREPANS, *Bro.*

CHITON HANLEYI, *Bean.*

CHITON CANCELLATUS, *G. B. Sow.*

CHITON SCABRIDUS, *Jeff.*

CHITON CINEREUS, *L.*

Chiton cinereus, v Rissoi, *Payr.*

CHITON ALBUS, *L.*

CHITON MARGINATUS, *Penn.*

CHITON RUBER, *Lowe.*

Chiton ruber, v oblonga, *Jeff.*

CHITON LÆVIS, *Mont.*

Chiton lævis, v navicula, *Jeff.*

CHITON MARMOREUS, *Fabr.*

Order II.—PECTINIBRANCHIATA, *Cuvier.*

Family I.—PATELLIDÆ, *Guilding.*

Genus I.—Patella, *List.*

PATELLA VULGATA, *L.*

Patella vulgata, v elevata, *Jeff.*

Patella vulgata, v picta, *Jeff.*

Patella vulgata, v intermedia, *Knapp.*

Patella vulgata, v depressa, *Penn.*

Patella vulgata, v cærulea, *L.*

Genus II.—Helcion, *De Mont.*

HELCION PELLUCIDUM, *L.*

Helcion pellucidum, v lævis, *Penn.*

Helcion pellucidum, v elongata, *Jeff.*

Genus III.—Tectura, *Cuv.*

TECTURA TESTUDINALIS, *Müll.*

Tectura testudinalis, v pallida, *Verk.*

TECTURA VIRGINEA, *Müll.*

Tectura virginea, v conica, *Jeff.*

Tectura virginea, v lactea, *Jeff.*

TECTURA FULVA, *Müll.*

Tectura fulva, v albula, *Jeff.*

Tectura fulva, v expansa, *Jeff.*

Genus IV.—*Lepeta*, *Gray*.*LEPETA CÆCA*, *Müll.*Genus V.—*Propilidium*, *F. & H.**PROPILEDIUM ANCYLOIDES*, *Forbes*.Family II.—*FISSURELLIDÆ*, *Flem.*Genus I.—*Puncturella*, *Lowe*.*PUNCTURELLA NOACHINA*, *L.**Puncturella Noachina*, v *princeps*, *Migh.*Genus II.—*Emarginula*, *Lam.**EMARGINULA FISSURA*, *L.**Emarginula fissura*, v *subdepressa*, *Jeff.**Emarginula fissura*, v *elata*, *Jeff.**Emarginula fissura*, v *incurva*, *Jeff.**EMARGINULA ROSEA*, *Bell.**EMARGINULA CRASSA*, *J. Sow.**EMARGINULA CANCELLATA*, *Ph.*Genus III.—*Fissurella*, *Brug.**FISSURELLA GRÆCA*, *L.**Fissurella græca*, v *gibba*, *Jeff.*Family III.—*CAPULIDÆ*, *Flem.*Genus *Capulus*, *De Mont.**CAPULUS HUNGARICUS*, *L.*Family IV.—*CALYPTRÆIDÆ*, *Brod.*Genus *Calyptræa*, *Lam.**CALYPTRÆA CHINENSIS*, *L.*Family V.—*HALIOTIDÆ*, *Flem.*Genus *Haliotis*, *L.**HALIOTIS TUBERCULATA*, *L.*Family VI.—*SCISSURELLIDÆ*, *Gray.*Genus *Scissurella*, *D'Orb.**SCISSURELLA CRISPATA*, *Flem.**Scissurella crispata*, v *paucicostata*, *Jeff.*

Family VII.—TROCHIDÆ, *D' Orb.*Genus I.—Cyclostrema, *Marryat.*CYCLOSTREMA CUTLERIANUM, *Clark.*CYCLOSTREMA NITENS, *Phil.*Cyclostrema nitens, v Alderi, *Jeff.*CYCLOSTREMA SERPULOIDES, *Mont.*Genus II.—Trochus, *Rondeletius.*TROCHUS HELICINUS, *Fabr.*Trochus helycinus, v fasciata, *Jeff.*TROCHUS GRÆNLANDICUS, *Chem.*Trochus grænlandicus, v albida, *Jeff.*Trochus grænlandicus, v dilatata, *Jeff.*Trochus grænlandicus, v lævior, *Jeff.*TROCHUS GLAUCUS, *Möll.*TROCHUS AMABILIS, *Jeff.*TROCHUS MAGUS, *L.*Trochus magus, v alba, *Jeff.*Trochus magus, v conica, *Mar.*TROCHUS TUMIDUS, *Mont.*TROCHUS CINERARIUS, *L.*Trochus cinerarius, v electissima, *Bean.*Trochus cinerarius, v variegata, *Jeff.*Trochus cinerarius, v pallescens, *Duprey.*TROCHUS UMBILICATUS, *Mont.*Trochus umbilicatus, v atro-purpurea, *Jeff.*Trochus umbilicatus, v decorata, *Jeff.*Trochus umbilicatus, v Agathensis, *Récluz.*Trochus umbilicatus, v pallens, *Duprey.*TROCHUS DUMINYI, *Requien.*TROCHUS LINEATUS, *Da Cos.*Trochus lineatus, v minor, *Jeff.*TROCHUS MONTACUTI, *W. Wood.*TROCHUS STRIATUS, *L.*TROCHUS EXASPERATUS, *Penn.*Trochus exasperatus, v pyramidata, *Jeff.*

TROCHUS GRANULATUS, *Born.*

Trochus granulatus, v lactea, *Jeff.*

Trochus granulatus, v conoidea, *Jeff.*

TROCHUS ZIZYPHINUS, *L.*

Trochus zizyphinus, v Lyonsii, *Leach.*

Trochus zizyphinus, v humilior, *Jeff.*

Trochus zizyphinus, v lævigata, *J. Sow.*

Trochus zizyphinus, v granulifera, *Jeff.*

Trochus zizyphinus, v elata, *Jeff.*

TROCHUS OCCIDENTALIS, *Mighels.*

Trochus occidentalis, v pura, *Jeff.*

Family VIII.—TURBINIDÆ, *Flem.*

Genus Phasianella, *Lam.*

PHASIANELLA PULLA, *L.*

Phasianella pulla, v oblonga, *Jeff.*

Family IX.—LITTORINIDÆ, *Gray.*

Genus I.—Lacuna, *Turt.*

LACUNA CRASSIOR, *Mont.*

LACUNA DIVARICATA, *Fabr.*

Lacuna divaricata, v canalis, *Mont.*

Lacuna divaricata, v quadrifasciata, *Mont.*

Lacuna divaricata, v gracilior, *Met.*

LACUNA PUTEOLUS, *Turt.*

Lacuna puteolus, v conica, *Jeff.*

Lacuna puteolus, v auricularis, *Mont.*

Lacuna puteolus, v lactea, *Jeff.*

Lacuna puteolus, v clausa, *Jeff.*

Lacuna puteolus, v expansa, *Jeff.*

Lacuna puteolus, v plicata, *Mar.*

LACUNA PALLIDULA, *Da Cos.*

Lacuna pallidula, v neritoidea, *Gould.*

Lacuna pallidula, v patula, *Thorpe.*

Lacuna pallidula, v albescens, *Jeff.*

Genus II.—*Littorina*, *Fer.*LITTORINA OBTUSATA, *L.*

Littorina obtusata, v *neritiformis*, *Brown.*

Littorina obtusata, v *ornata*, *Jeff.*

Littorina obtusata, v *fabalis*, *Turt.*

Littorina obtusata, v *compacta*, *Jeff.*

Littorina obtusata, v *æstuarii*, *Jeff.*

LITTORINA NERITOIDES, *L.*LITTORINA RUDIS, *Maton.*

Littorina rudis, v *saxatilis*, *Johnston.*

Littorina rudis, v *sulcata*, *Leach.*

Littorina rudis, v *jugosa*, *Mont.*

Littorina rudis, v *patula*, *Thorpe.*

Littorina rudis, v *globosa*, *Jeff.*

Littorina rudis, v *tenebrosa*, *Mont.*

Littorina rudis, v *similis*, *Jeff.*

Littorina rudis, v *lævis*, *Jeff.*

Littorina rudis, v *compressa*, *Jeff.*

LITTORINA LITTOREA, *L.*

Littorina littorea, v *paupercula*, *Jeff.*

Littorina littorea, v *brevicula*, *Jeff.*

Littorina littorea, v *turrita*, *Jeff.*

Littorina littorea, v *sinistrorsa*, *Jeff.*

Genus III.—*Rissoa*, *Fréminville.*RISSEA STRIATULA, *Mont.*

Rissoa striatula, v *varicosa*, *Mar.*

RISSEA LACTEA, *Michaud.*RISSEA CANCELLATA, *Da Cos.*

Rissoa cancellata, v *paupercula*, *Jeff.*

RISSEA CALATHUS, *F. and H.*RISSEA RETICULATA, *Mont.*RISSEA CIMICOIDES, *Forb.*

Rissoa cimicoides, v *minima*, *Jeff.*

RISSEA JEFFREYSI, *Waller.*RISSEA PUNCTURA, *Mont.*

Rissoa punctura, v *diversa*, *Jeff.*

RISSEA ABYSSICOLA, *Forb.*

RISSEA ZETLANDICA, *Mont.*

RISSEA COSTATA, *Adams.*

RISSEA PARVA, *Da Cos.*

Rissoa parva, v interrupta, *Adams.*

Rissoa parva, v exilis, *Jeff.*

RISSEA INCONSPICUA, *Ald.*

Rissoa inconspicua, v ventrosa, *Jeff.*

Rissoa inconspicua, v variegata, *Mohr.*

RISSEA ALBELLA, *Lov.*

Rissoa albella, v sarsii, *Lov.*

RISSEA MEMBRANACEA, *Adams.*

Rissoa membranacea, v minor, *Jeff.*

Rissoa membranacea, v venusta, *Phil.*

Rissoa membranacea, v elata, *Phil.*

RISSEA VIOLACEA, *Desmarests.*

Rissoa violacea, v ecostata, *Jeff.*

Rissoa violacea, v porifera, *Lov.*

RISSEA COSTULATA, *Ald.*

RISSEA STRIATA, *Adams.*

Rissoa striata, v arctica, *Lov.*

Rissoa striata, v distorta, *Mar.*

RISSEA PROXIMA, *Ald.*

RISSEA VITREA, *Mont.*

RISSEA PULCHERRIMA, *Jeff.*

RISSEA FULGIDA, *Adams.*

Rissoa fulgida, v pallida, *Jeff.*

RISSEA SOLUTA, *Phil.*

Rissoa, soluta, v Alderi, *Jeff.*

RISSEA SEMISTRIATA, *Mont.*

Rissoa semistriata, v pura, *Jeff.*

RISSEA CINGILLUS, *Mont.*

Rissoa cingillus, v rupestris, *Forb.*

Genus IV.—Hydrobia, *Hartm.*

HYDROBIA ULVÆ, *Penn.*

Hydrobia ulvæ, v albida, *Jeff.*

Hydrobia ulvæ, v *Barleei*, *Jeff.*

Hydrobia ulvæ, v *octona*, *L.*

Hydrobia ulvæ, v *tumida*, *Mar.*

Hydrobia ulvæ, v *decollata*, *Mar.*

HYDROBIA SIMILIS, *Drap.*

HYDROBIA VENTROSA, *Mont.*

Hydrobia ventrosa, v *minor*, *Jeff.*

Hydrobia ventrosa, v *decollata*, *Jeff.*

Hydrobia ventrosa, v *ovata*, *Jeff.*

Hydrobia ventrosa, v *elongata*, *Jeff.*

Hydrobia ventrosa, v *pellucida*, *Jeff.*

Family X.—*HETEROPHROSYNIDÆ*, *Clark.*

Genus I.—*Barleeia*, *Clark.*

BARLEEIA RUBRA, *Mont.*

Barleeia rubra, v *unifasciata*, *Mont.*

Barleeia rubra, v *pallida*, *Jeff.*

Genus II.—*Jeffreysia*, *Ald.*

JEFFREYSIA DIAPHANA, *Ald.*

JEFFREYSIA OPALINA, *Jeff.*

JEFFREYSIA GLOBULARIS, *Jeff.*

Family XI.—*SKENEIDÆ*, *Clark.*

Genus I.—*Skenea*, *Flem.*

SKENEIA PLANORBIS, *Fabr.*

Skenea planorbis, v *trochiformis*, *Jeff.*

Skenea planorbis, v *maculata*, *Jeff.*

Skenea planorbis, v *hyalina*, *Jeff.*

Genus II.—*Homalogyra*, *Jeff.*

HOMALOGYRA ATOMUS, *Phil.*

Homalogyra atomus, v *vitrea*, *Jeff.*

HOMALOGYRA ROTA, *F. and H.*

Family XII.—*VERMETIDÆ*, *D'Orb.*

Genus *Cæcum*, *Flem.*

CÆCUM TRACHEA, *Mont.*

CÆCUM GLABRUM, *Mont.*

Family XIII.—TURRITELLIDÆ, *Clark.*Genus *Turritella*, *Lam.*TURRITELLA TEREBRA, *L.**Turritella terebra*, v *nivea*, *Jeff.**Turritella terebra*, v *gracilis*, *Jeff.*Family XIV.—TRUNCATELLIDÆ, *Gray.*Genus *Truncatella*, *Risso.*TRUNCATELLA TRUNCATULA, *Drap.*Family XV.—SCALARIDÆ, *Brod.*Genus *Scalaria*, *Lam.*SCALARIA TURTONÆ, *Turt.*SCALARIA COMMUNIS, *Lam.*SCALARIA TREVELYANA, *Leach.*SCALARIA CLATHRATULA, *Adams.*SCALARIA PSEUDOSCALARIS, *Broc.*Family XVI.—PYRAMIDELLIDÆ, *Gray.*Genus I.—*Aclis*, *Lov.*ACLIS UNICA, *Mont.*ACLIS ASCARIS, *Turt.*ACLIS SUPRANITIDA, *S. Wood.*ACLIS WALLERI, *Jeff.*ACLIS GULSONÆ, *Clark.**Aclis Gulsonæ*, v *tenuicula*, *Jeff.*Genus II.—*Odostomia*, *Flem.*ODOSTOMIA MINIMA, *Jeff.*ODOSTOMIA NIVOSA, *Mont.*ODOSTOMIA TRUNCATULA, *Jeff.*ODOSTOMIA CLAVULA, *Lov.*ODOSTOMIA LUKISI, *Jeff.*ODOSTOMIA ALBELLA, *Lov.*ODOSTOMIA RISSOIDES, *Hanley.**Odostomia rissoïdes*, v *alba*, *Jeff.**Odostomia rissoïdes*, v *nitida*, *Ald.**Odostomia rissoïdes*, v *glabrata*, *F. and H.*

Odostomia rissoïdes, v *dubia*, *Jeff.*

Odostomia rissoïdes, v *exilis*, *Jeff.*

ODOSTOMIA PALLIDA, *Mont.*

Odostomia pallida, v *crassa*, *Thomp.*

Odostomia pallida, v *notata*, *Jeff.*

Odostomia pallida, v *angusta*, *Jeff.*

ODOSTOMIA CONOÏDEA, *Brocc.*

Odostomia conoïdea, v *australis*, *Jeff.*

ODOSTOMIA UMBILICARIS, *Malm.*

Odostomia umbilicaris, v *elongata*, *Jeff.*

ODOSTOMIA ACUTA, *Jeff.*

Odostomia acuta, v *umbilicata*, *Ald.*

ODOSTOMIA CONSPICUA, *Ald.*

ODOSTOMIA UNIDENTATA, *Mont.*

Odostomia unidentata, v *elata*, *Jeff.*

ODOSTOMIA TURRITA, *Hanley.*

Odostomia turrita, v *nana*, *Mar.*

Odostomia turrita, v *striolata*, *Ald.*

ODOSTOMIA PLICATA, *Mont.*

ODOSTOMIA INSCULPTA, *Mont.*

Odostomia insculpta, v *tumida*, *Jeff.*

ODOSTOMIA DIAPHANA, *Jeff.*

ODOSTOMIA OBLIQUA, *Ald.*

ODOSTOMIA WARRENI, *Thomp.*

ODOSTOMIA DOLIOLIFORMIS, *Jeff.*

ODOSTOMIA DECUSSATA, *Mont.*

ODOSTOMIA CLATHRATA, *Jeff.*

ODOSTOMIA INDISTINCTA, *Mont.*

Odostomia indistincta, v *brevior*, *Jeff.*

ODOSTOMIA INTERSTINCTA, *Mont.*

Odostomia interstincta, v *terebellum*, *Phil.*

Odostomia interstincta, v *suturalis*, *Phil.*

ODOSTOMIA SPIRALIS, *Mont.*

ODOSTOMIA EXIMIA, *Jeff.*

ODOSTOMIA FENESTRATA, *Forb.*

ODOSTOMIA EXCAVATA, *Phil.*

ODOSTOMIA SCALARIS, *Phil.*

Odostomia scalaris, v rufescens, *Forb.*

ODOSTOMIA RUFA, *Phil.*

Odostomia rufa, v fulvocincta, *Thomp.*

ODOSTOMIA LACTEA, *L.*

Odostomia lactea, v paullula, *Jeff.*

ODOSTOMIA PUSILLA, *Phil.*

ODOSTOMIA SCILLÆ, *Scacc.*

Odostomia Scillæ, v compactilis, *Jeff.*

ODOSTOMIA ACICULA, *Phil.*

Odostomia acicula, v turris, *Forb.*

Odostomia acicula, v ventricosa, *Forb.*

Odostomia acicula, v obeliscus, *Jeff.*

ODOSTOMIA NITIDISSIMA, *Mont.*

Family XVII.—IANTHINIDÆ, *Deshayes.*

Genus Ianthina, *Bolten.*

IANTHINA ROTUNDATA, *Leach.*

Family XVIII.—STILIFERIDÆ, *H. & A. Adams*

Genus Stilifer, *Brod.*

STILIFER TURTONI, *Brod.*

Family XIX.—EULIMIDÆ, *H. & A. Adams.*

Genus Eulima, *Risso.*

EULIMA POLITA, *L.*

EULIMA INTERMEDIA, *Cantraine.*

Eulima intermedia, v rubo-tincta, *Jeff.*

EULIMA DISTORTA, *Desh.*

Eulima distorta, v gracilis, *F. and H.*

EULIMA STENOSTOMA, *Jeff.*

EULIMA SUBULATA, *Donovan.*

EULIMA BILINEATA, *Ald.*

Family XX.—NATICIDÆ, *Swains.*

Genus Natica, *Adanson.*

NATICA ISLANDICA, *Gmelin.*

NATICA GRÆNLANDICA, *Beck.*

NATICA SORDIDA, *Phil.*

NATICA CATENA, *Da Cos.*

Natica catena, v Leckenbyi, *Mar.*

Natica catena, v conico-ovalis, *Jeff.*

NATICA ALDERI, *Forb.*

Natica Alderi, v lactea, *Jeff.*

Natica Alderi, v subovalis, *Jeff.*

Natica Alderi, v ventricosa, *Jeff.*

NATICA MONTACUTI, *Forb.*

Natica Montacuti, v albula, *Jeff.*

Natica Montacuti, v conica, *Jeff.*

Family XXI.—SOLARIIDÆ, *Chenu.*

Genus Adeorbis, *S. Wood.*

ADEORBIS SUBCARINATUS, *Mont.*

Family XXII.—VELUTINIDÆ, *Gray.*

Genus I.—Lamellaria, *Mont.*

LAMELLARIA PERSPICUA, *L.*

Lamellaria perspicua, v lata, *Jeff.*

Genus II.—Velutina, *Flem.*

VELUTINA PLICATILIS, *Müll.*

VELUTINA LÆVIGATA, *Penn.*

Velutina lævigata, v candida, *Jeff.*

Velutina lævigata, v tenuis, *Jeff.*

Family XXIII.—CANCELLARIIDÆ, *F. and H.*

Genus Trichotropis, *Broderip and Sowerby.*

TRICHOTROPIS BOREALIS, *Brod. and Sow.*

Trichotropis borealis, v acuminata, *Jeff.*

Family XXIV.—APORRHAIIDÆ, *Trosch.*

Genus Aporrhais, *Da Cos.*

APORRHAIIS PES-PELICANI, *L.*

Aporrhais pes-pellicani, v albida, *Jeff.*

APORRHAIIS MACANDREÆ, *Jeff.*

Family XXV.—CERITHIIDÆ, *Flem.*Genus *Cerithium*, *Adan.*CERITHIUM METULA, *Low.*CERITHIUM RETICULATUM, *Da Cos.*Cerithium reticulatum, v simplex, *Jeff.*Cerithium reticulatum, v lactescens, *Jeff.*CERITHIUM PERVERSUM, *L.*Cerithium perversum, v pallescens, *Jeff.*Order III.—SIPHONOBANCHIATA. *Blain.*Family I.—CERITHIOPSIDÆ, *Gray.*Genus *Cerithiopsis*, *F. and H.*CERITHIOPSIS TUBERCULARIS, *Mont.*Cerithiopsis tubercularis, v nana, *Jeff.*CERITHIOPSIS BARLEEI, *Jeff.*CERITHIOPSIS PULCHELLA, *Jeff.*CERITHIOPSIS METAXÆ, *Da Cos.*CERITHIOPSIS COSTULATA, *Möll.*Family II.—BUCCINIDÆ, *Flem.*Genus I.—*Purpura*, *Bruguère.*PURPURA LAPILLUS, *L.*Purpura lapillus, v imbricata, *Lam.*Purpura lapillus, v major, *Jeff.*Purpura lapillus, v minor, *Jeff.*Genus II.—*Buccinum*, *L.*BUCCINUM UNDATUM, *L.*Buccinum undatum, v flexuosa, *Jeff.*Buccinum undatum, v littoralis, *King.*Buccinum undatum, v paupercula, *Jeff.*Buccinum undatum, v striata, *Penn.*Buccinum undatum, v pelagica, *King.*Buccinum undatum, v Zetlandica, *Forb.*Buccinum undatum, m sinistrorsum, *Jeff.*Buccinum undatum, m carinatum, *Turt.*

Buccinum undatum, m imperiale, *Reeve*.

Buccinum undatum, m acuminatum, *Brod.*

BUCCINUM HUMPHREYSIANUM, *Bennett*.

Buccinum Humphreysianum, v lactea, *Jeff.*

Family III.—MURICIDÆ, *Flem.*

Genus I.—Buccinopsis, *Jeff.*

BUCCINOPSIS DALEI, *J. Sow.*

Buccinopsis Dalei, v eburena, *Sars.*

Genus II.—Triton, *De Mont.*

TRITON NODIFER, *Lam.*

TRITON CUTACEUS, *L.*

Genus III.—Murex, *L.*

MUREX ERINACEUS, *L.*

Murex erinaceus, v sculpta, *Jeff.*

Murex erinaceus, v melanostoma, *Jeff.*

MUREX ACICULATUS, *Lam.*

Murex aciculatus, v badia, *Jeff.*

Murex aciculatus, v elongata, *Mar.*

Genus IV.—Lachesis, *Risso.*

LACHESIS MINIMA, *Mont.*

Lachesis minima, v pallescens, *Jeff.*

Genus V.—Trophon, *De Mont.*

TROPHON MURICATUS, *Mont.*

Trophon muricatus, v lactea, *Jeff.*

TROPHON BARVICENSIS, *Johnston.*

TROPHON TRUNCATUS, *Ström.*

Trophon truncatus, v alba, *Jeff.*

Trophon truncatus, v scalaris, *Jeff.*

Genus VI.—Fusus, *Brug.*

FUSUS ANTIQUUS, *L.*

Fusus antiquus, v alba, *Jeff.*

Fusus antiquus, v ventricosa, *Jeff.*

Fusus antiquus, v striata, *Jeff.*

Fusus antiquus, v gracilis, *Jeff.*

Fusus antiquus, m *contrarium*, *L.*

Fusus antiquus, m *acuminatum*, *Jeff.*

Fusus antiquus, m *scalariforme*, *Jeff.*

Fusus antiquus, m *Babylonicum*, *Bro.*

FUSUS NORVEGICUS, *Chemn.*

FUSUS TURTONI, *Bean.*

FUSUS ISLANDICUS, *Chemn.*

FUSUS GRACILIS, *Da Cos.*

Fusus gracilis, v *convoluta*, *Jeff.*

FUSUS PROPINQUUS, *Ald.*

Fusus propinquus, v *turrita*, *Sars.*

FUSUS JEFFREYSIANUS, *Fisch.*

FUSUS BERNICIENSIS, *King.*

Fusus berniciensis, v *elegans*, *Jeff.*

FUSUS FENESTRATUS, *Turt.*

Family IV.—*NASSIDÆ*, *Stimps.*

Genus I.—*Nassa*, *Lam.*

NASSA RETICULATA, *L.*

Nassa reticulata, v *nitida*, *Jeff.*

NASSA INCRASSATA, *Ström.*

Nassa incrassata, v *major*, *Jeff.*

Nassa incrassata, v *minor*, *Jeff.*

Nassa incrassata, v *simulans*, *Jeff.*

NASSA PYGMÆA, *Lam.*

Genus II.—*Columbella*, *Lam.*

COLUMBELLA HALIÆTI, *Jeff.*

COLUMBELLA NANA, *Lov.*

Family V.—*PLEUROTOMIDÆ*, *Lov.*

Genus I.—*Defrancia*, *Millet.*

DEFRANCIA TERES, *Forb.*

DEFRANCIA GRACILIS, *Mont.*

DEFRANCIA LEUFROYI, *Mich.*

Defrancia Leufroyi, v *carnosula*, *Jeff.*

DEFRANCIA LINEARIS, *Mont.*

Defrancia linearis, v æqualis, *Jeff.*

DEFRANCIA RETICULATA, *Renier.*

Defrancia reticulata, v formosa, *Jeff.*

DEFRANCIA PURPUREA, *Mont.*

Defrancia purpurea, v Philberti, *Mich.*

Defrancia purpurea, v oblonga, *Jeff.*

Genus II.—Pleurotoma, *Lam.*

PLEUROTOMA STRIOLATA, *Phil.*

PLEUROTOMA ATTENUATA, *Mont.*

PLEUROTOMA COSTATA, *Donovan.*

PLEUROTOMA RUGULOSA, *Phil.*

PLEUROTOMA BRACHYSTOMA, *Phil.*

PLEUROTOMA NEBULA, *Mont.*

Pleurotoma nebula, v lactea, *Jeff.*

Pleurotoma nebula, v abbreviata, *Jeff.*

Pleurotoma nebula, v elongata, *Jeff.*

PLEUROTOMA LÆVIGATA, *Phil.*

Pleurotoma lævigata, v minor, *Jeff.*

PLEUROTOMA CARINALA, *Biv.*

PLEUROTOMA NIVALIS, *Lov.*

PLEUROTOMA SEPTANGULARIS, *Mont.*

PLEUROTOMA RUFA, *Mont.*

Pleurotoma rufa, v lactea, *Jeff.*

Pleurotoma rufa, v semicostata, *Jeff.*

Pleurotoma rufa, v. ulideana, *Thomp.*

Pleurotoma rufa, v Cranchii, *Brown.*

Pleurotoma rufa, v angusta, *Jeff.*

PLEUROTOMA TURRICULA, *Mont.*

Pleurotoma turricula, v rosea, *Lov.*

PLEUROTOMA TREVELYANA, *Turt.*

Family VI.—CYPRÆIDÆ, *Flem.*

Genus I.—Marginella, *Lam.*

MARGINELLA LÆVIS, *Don.*

Marginella lævis, v oblonga, *Jeff.*

Genus II.—*Cypræa*, *L.**CYPRÆA EUROPÆA*, *Mont.**CYPRÆA EUROPÆA*, v. *minor*, *Mar.*Genus III.—*Ovula*, *Brug.**OVULA PATULA*, *Penn.*Order IV. PLEUROBRANCHIATA, *Gray.*Family I.—*BULLIDÆ*, *Clark.*Genus I.—*Cylichna*, *Lov.**CYLICHNA ACUMINATA*, *Brug.**CYLICHNA NITIDULA*, *Lov.**CYLICHNA UMBILICATA*, *Mont.**Cylichna umbilicata*, v *conulus*, *S. Wood.**CYLICHNA CYLINDRACEA*, *Penn.**Cylichna cylindracea*, v *linearis*, *Jeff.**CYLICHNA ALBA*, *Brown.*Genus II.—*Utriculus*, *Brown.**UTRICULUS MAMMILLATUS*, *Phil.**UTRICULUS TRUNCATULUS*, *Brug.**Utriculus truncatulus*, v *pellucida*, *Bro.**UTRICULUS OBTUSUS*, *Mont.**Utriculus obtusus*, v *Lajonkaireana*, *Bast.**Utriculus obtusus*, v *semistriata*, *Jeff.**UTRICULUS VENTROSUS*, *Jeff.**UTRICULUS EXPANSUS*, *Jeff.**UTRICULUS HYALINUS*, *Turt.**UTRICULUS GLOBOSUS*, *Lov.*Genus III.—*Acera*, *Müll.**ACERA BULLATA*, *Müll.**Acera bullata*, v *nana*, *Jeff.*Genus IV.—*Actæon*, *De Mont.**ACTÆON TORNATILIS*, *L.**Actæon tornatilis*, v *subulata*, *S. Wood.**Actæon tornatilis*, v *tenella*, *Lov.**Actæon tornatilis*, v *bullæformis*, *Jeff.*

Genus V.—Bulla, Klein.

BULLA HYDATIS, *L.*

Bulla hydatis, v globosa, *Jeff.*

BULLA UTRICULUS, *Brocc.*

Bulla utriculus, v. oblonga, *Jeff.*

Genus VI.—Scaphander, De Mont.

SCAPHANDER LIGNARIUS, *L.*

Scaphander, lignarius, v alba, *Jeff.*

Scaphander, lignarius, v curta, *Jeff.*

Genus VII.—Philine, Ascanius.

PHILINE SCABRA, *Müll.*

PHILINE CATENA, *Mont.*

Philine catena, v zona, *Jeff.*

PHILINE ANGULATA, *Jeff.*

PHILINE QUADRATA, *S. Wood.*

PHILINE PUNCTATA, *Clark.*

Philine punctata, v cingula, *Mar.*

PHILINE PRUINOSA, *Clark.*

Philine pruinosa, v dilatata, *Jeff.*

PHILINE NITIDA, *Jeff.*

PHILINE APERTA, *L.*

Philine aperta, v patula, *Jeff.*

Family II.—APLYSIIDÆ, D'Orb.**Genus Aplysia, L.**

APLYSIA PUNCTATA, *Cuvier.*

APLYSIA DEPILANS, *L.*

APLYSIA MELANOPUS, *Couch.*

Family III.—PLEUROBRANCHIDÆ, F. and H.**Genus Pleurobranchus, Cuvier.**

PLEUROBRANCHUS MEMBRANACEUS, *Mont.*

PLEUROBRANCHUS PLUMULA, *Mont.*

Family IV.—RUNCINIDÆ, *Gray.*Genus *Runcina*, *Forb.*RUNCINA HANCOCKI, *Forb.*

Family V.—PLEUROPHYLLIDIIDÆ,

*H. and A. Adams.*Genus *Pleurophyllidia*, *Meckel.*PLEUROPHYLLIDIA LOVENI, *Bergh.*Order V.—NUDIBRANCHIATA, *Cuvier.*Suborder 1.—PELLIBRANCHIATA, *A. and H.*Family I.—LIMAPONTIIDÆ, *A. and H.*Genus I.—*Limapontia*, *Johnston.*LIMAPONTIA NIGRA, *Johnston.*LIMAPONTIA DEPRESSA, *A. and H.*Genus II.—*Acteonia*, *Quat.*ACTEONIA CORRUGATA, *A. and H.*ACTEONIA COCKSHI, *A. and H.*Family II.—ELYSIIDÆ, *A. and H.*Genus *Elysia*, *Risso.*ELYSIA VIRIDIS, *Mont.**Elysia viridis*, v *olivacea*, *Jeff.*Suborder II.—POLYBRANCHIATA, *Blainv.*Family I.—HERMÆIDÆ, *A and H.*Genus I.—*Alderia*, *Allman.*ALDERIA MODESTA, *Lov.*Genus II.—*Hermæa*, *Lov.*HERMÆA BIFIDA, *Mont.*HERMÆA DENDRITICA, *A. and H.*Family II.—FIONIDÆ, *A. and H.*Genus *Fiona*, *A. and H.*FIONA NOBILIS, *A. and H.*

Family III.—EOLIDIDÆ, D'Orb.

Genus I.—Embletonia, A. and H.

EMBLETONIA PULCHRA, *A. and H.*

EMBLETONIA MINUTA, *Forbes and Goodsir.*

EMBLETONIA PALLIDA, *A. and H.*

EMBLETONIA GRAYI, *Kent.*

Genus II.—Eolis, Cuvier.

EOLIS PAPILLOSA, *L.*

EOLIS GLANCA, *A. and H.*

EOLIS ALDERI, *Cocks.*

EOLIS CORONATA, *Forb.*

EOLIS DRUMMONDI, *Thomp.*

EOLIS PUNCTATA, *A. and H.*

EOLIS ELEGANS, *A. and H.*

EOLIS RUFIBRANCHIALIS, *Johnston.*

EOLIS LINEATA, *Lov.*

EOLIS GRACILIS, *A. and H.*

EOLIS SMARAGDINA, *A. and H.*

EOLIS PELLUCIDA, *A. and H.*

EOLIS LANDSBURGI, *A. and H.*

EOLIS ALBA, *A. and H.*

EOLIS CARNEA, *A. and H.*

EOLIS GLANCOÏDES, *A. and H.*

EOLIS PEACHII, *A. and H.*

EOLIS NANA, *A. and H.*

EOLIS STIPATA, *A. and H.*

EOLIS ANGULATA, *A. and H.*

EOLIS INORNATA, *A. and H.*

EOLIS CONCINNA, *A. and H.*

EOLIS OLIVACEA, *A. and H.*

EOLIS AURANTIACA, *A. and H.*

EOLIS PUSTULATA, *A. and H.*

EOLIS COUCHII, *Cocks.*

EOLIS AMCENA, *A. and H.*

EOLIS NORTHUMBRICA, *A. and H.*

- EOLIS ARENICOLA, *Forb.*
 EOLIS GLOTTENSIS, *A. and H.*
 EOLIS CÆRULEA, *Mont.*
 EOLIS VIRIDIS, *Forb.*
 EOLIS PURPURASCENS, *Flem.*
 EOLIS CINGULATA, *A. and H.*
 EOLIS VITTATA, *A. and H.*
 EOLIS PICTA, *A. and H.*
 EOLIS TRICOLOR, *Forb.*
 EOLIS FARRANI, *A. and H.*
 EOLIS ADELAÏDÆ, *Thomp.*
 EOLIS EXIGUA, *A. and H.*
 EOLIS DESPECTA, *Johnston.*
 EOLIS SANGUINEA, *Norman.*

Genus III.—Amphorina, *Quart.*

- AMPHORINA MOLIOS, *Herd.*

Family IV.—PROCTONOTIDÆ, *A. and H.*

Genus I.—Proctonotus, *A. and H.*

- PROCTONOTUS MUCRONIFERUS, *A. and H.*

Genus II.—Antiopa, *A. and H.*

- ANTIOPA CRISTATA, *Delle Chiaje.*
 ANTIOPA HYALINA, *A. and H.*

Family V.—DOTONIDÆ, *Jeff.*

Genus Doto, *Oken.*

- DOTO FRAGILIS, *Forb.*
 DOTO PINNATIFIDA, *Mont.*
 DOTO CORONATA, *Gmel*
 DOTO CUSPIDATA, *A. and H.*

Family VI.—DENDRONOTIDÆ, *Jeff.*

Genus I.—Dendronotus, *A. and H.*

- DENDRONOTUSA RBORESCENS, *Müll.*

Genus II.—Hero, *Lov.*

- HERO FORMOSA, *Lov.*

Genus III.—*Lomanotus*, *Verany*.*LOMANOTUS MARMORATUS*, *A. and H.**LOMANOTUS FLAVIDUS*, *A. and H.**LOMANOTUS PORTLANDICUS*, *Thomp.**LOMANOTUS HANCOCKI*, *Norman.*Family VII.—*SCYLLÆIDÆ*, *Jeff.*Genus *Scyllæa*, *L.**SCYLLÆA PELAGICA*, *L.*Family VIII.—*TRITONIDÆ*, *H. and A. Adams.*Genus I.—*Tritonia*, *Cuv.**TRITONIA HOMBERGI*, *Cuv.**TRITONIA ALBA*, *A and H.**TRITONIA PLEBEIA*, *Johnston.**TRITONIA LINEATA*, *A. and H.*Genus II.—*Hancockia*, *Gosse.**HANCOCKIA ENDACTYLOTA*, *Gosse.*Suborder III.—*ACANTHOBRANCHIATA*, *Alder.*Family I.—*POLYCERIDÆ*, *Jeff.*Genus I.—*Ægirus*, *Lov.**ÆGIRUS PUNCTILUCENS*, *D'Orb.*Genus II.—*Triopa*, *Johnston.**TRIOPA CLAVIGER*, *Müll.*Genus III.—*Thecacera*, *Flem.**THECACERA PENNIGERA* *Mont.**THECACERA VIRESCENS*, *A. and H.**THECACERA CAPITATA*, *A. and H.*Genus IV.—*Crimora*, *A. and H.**CRIMORA PAPILLATA*, *A. and H.*Genus V.—*Polycera*, *Cuv.**POLYCERA QUADRILINEATA*, *Müll.**Polycera quadrilineata*, var a*Polycera quadrilineata*, var b

POLYCERA OCELLATA, *A. and H.*

POLYCERA LESSONI, *D'Orb.*

Genus VI.—Ancula, *Lov.*

ANCULA CRISTATA, *Ald.*

Genus VII.—Idalia, *Leuc.*

IDALIA ELEGANS, *Leuc.*

IDALIA LEACHII, *A. and H.*

IDALIA ASPERSA, *A. and H.*

IDALIA INÆQUALIS, *Forb.*

IDALIA PULCHELLA, *A. and H.*

IDALIA QUADRICORNIS, *Mont.*

Genus VIII.—Goniodoris, *Forb.*

GONIODORIS NODOSA, *Mont.*

GONIODORIS CASTANEA, *A. and H.*

Family II.—DORIDIDÆ, *Jeff.*

Genus Doris *L.*

DORIS TUBERCULATA, *Cuv.*

DORIS FLAMMEA, *A. and H.*

DORIS ZETLANDICA, *A. and H.*

DORIS MILLEGRANA, *A. and H.*

DORIS TESTUDINARIA, *Risso.*

DORIS JOHNSTONI, *A. and H.*

DORIS COCCINEA, *A. and H.*

DORIS REPANDA, *A. and H.*

DORIS ASPERA, *A. and H.*

DORIS PROXIMA, *A. and H.*

DORIS MURICATA, *Müll.*

DORIS LOVENI, *A. and H.*

DORIS ULIDEANA, *Thomp.*

DORIS DIAPHANA, *A. and H.*

DORIS OBLONGA, *A. and H.*

DORIS BILAMELLATA, *L.*

DORIS DEPRESSA, *A. and H.*

DORIS INCONSPICUA, *A. and H.*

DORIS PUSILLA, *A. and H.*

DORIS SPARSA, *A. and H.*

DORIS PILOSA, *Müll.*

DORIS QUADRANGULATA, *A. and H.*

Order VI.—PULMONOBRANCHIATA, *Sow.*

Family I.—ONCIDIIDÆ, *H. and A. Adams.*

Genus *Oncidium*, *Buch.*

ONCIDIUM CELTICUM, *Cuv.*

Family II.—ASSIMINEIDÆ, *H. and A. Adams.*

Genus *Assiminea*, *Leach.*

ASSIMINEA GRAYANA, *Leach.*

ASSIMINEA LITTORINA, *D. Ch.*

Family III.—CARYCHIIDÆ, *Jeff.*

Genus *Melampus*, *De Mont.*

MELAMPUS BIDENTATUS, *Mont.*

Melampus bidentatus, v *alba*, *Turt.*

MELAMPUS MYOSOTIS, *Drap.*

Melampus myosotis, v *ringens*, *Turt.*

Family IV.—OTINIDÆ, *Jeff.*

Genus *Otina*, *Gray.*

OTINA OTIS, *Turt.*

Otina otis, v *candida*, *Jeff.*

Class PTEROPODA, *Cuvier.*

Order I.—THECOSOMATA, *Blainville.*

Family I.—LIMACINIDÆ, *Gray.*

Genus *Spirialis*, *Eydoux and Souleyet.*

SPIRIALIS RETROVERSUS, *Flem.*

Spirialis retroversus, v *Macandreae*, *F. and H.*

Spirialis retroversus, v *Jeffreysi*, *F. and H.*

Family II.—CLIIDÆ, *Jeff.*

Genus *Clio*, *Browne.*

CLIO PYRAMIDATA, *Browne.*

Class CEPHALOPODA, *Cuvier*.Order DIBRANCHIATA. *Owen*.Family I.—OMMASTREPHIDÆ, *Gill*.Genus I.—Todarodes, *Step*.TODARODES sagittatus, *Lam*.Genus II.—Illex, *Step*.ILLEX COINDETH, *Ver*.Family II.—LOLIGINIDÆ, *D'Orb*.Genus Loligo, *Lam*.LOLIGO FORBESII, *Stp*.LOLIGO MEDIA, *L*.Family III.—SEPIOLIDÆ, *Keferstein*.Genus I.—Sepiola, *Leach*.SEPIOLA RONDELETH, *Leach*.SEPIOLA ATLANTICA, *D'Orb*.Genus II.—Rossia, *Owen*.ROSSIA MACROSOMA, *D. Ch*.ROSSIA GLANCOPIS, *Lov*.ROSSIA OWENI, *Ball*.Family IV.—SEPIIDÆ, *D'Orb*.Genus Sepia, *L*.SEPIA OFFICINALIS, *L*.SEPIA ELEGANS, *D'Orb*.SEPIA RUPPELLARIA, *D'Orb*.Family V.—OCTOPODIDÆ, *D'Orb*.Genus I.—Octopus, *Lam*.OCTOPUS VULGARIS, *Lam*.Genus II.—Eledone, *Leach*.ELEDONE CIRROSA, *Lam*.

ERRATA.

- Page 3, line 25. *Valvata piscinalis*, v *albina*, *Taylor*.
„ 5, „ 32. *Limnæa stagnalis*, v *raphidia*, *Bourg*.
„ 7, „ 10. *Arion ater*, v *bicolor*, *Roebuck*.
„ 9, „ 32. *Helix pomatia*, v *albida*, *Moq*.