

## TAXONOMIC INDEX TO VOLUMES 21 THROUGH 30

EMILY H. VOKES

TULANE UNIVERSITY

Listed below are all biologic names to be found in the third ten volumes of this journal. Included are all primary references, such as systematic discussions, illustrations, and diagrams. However in any paper a species may appear many times; therefore all primary references are listed but not the secondary references. If there is no primary reference for a species, in

most cases the first appearance of the name then appears in the Index. Abstracts and charts are not indexed, as it is assumed that the species name appears elsewhere in the text. The Roman numeral indicates the volume number and all new taxa are printed in bold-face type, including the page where the original description is given.

## A

- aaltoii*, *Bathysiphon* XXI 83, XXIV 73, XXIV 74, XXIV 77, XXX 117, XXX 118, XXX 119  
*Abakaniella* XXIII 116  
*abberans*, *Glycymeris* XXVII 69  
*abbreviata*, *Pteromeris* XXVII 97  
*aberrans*, *Encope* XXX 99  
*Abertella*  
*sp.* XXIX 60  
*abies*, *Sphenolithus* XXVII 62  
*Abra*  
*aequalis* XXII 97, XXII 98  
*abrupta*, *Margaritaria* XXVII 98, XXVII 174  
*abrupta*, *Turritella* XXV 116, XXVI 2  
*abrupta*, *Turritella* (*Turritella*) XXVI 2, XXVI 4  
*abruptus*, *Clavilithes* XXVII 136, XXVII 144  
*abruptus cf.*, *Clavilithes* XXVII 144  
*abruptus*, *Fusinus* XXVII 144  
*abruptus*, *Fusus* XXVII 144  
*absonum*, *Tenuicerithium* XXX 211  
*abyssicola*, *Dermomurex* XXV 76  
*abyssicola*, *Dermomurex* (*Trialatella*) XXV 76, XXV 77, XXV 78  
*abyssicola*, *Murex* XXV 105  
*abyssicola*, *Trialatella* XXV 76  
*Abyssotherma* XXIV 93, XXV 139  
*pacifica* XXV 139  
*Acanthina* XXIX 71, XXX 126  
*Acanthina* (*Chorus*)  
*meroensis* XXX 125  
*sula* XXX 125  
*sula cruzensis* XXX 125  
*voluta* XXX 126  
*Acanthinucella* XXIX 71  
*punctulata* XXIX 71  
*spirata* XXIX 71  
*Acanthodes* XXI 93  
*bridgei* XXI 93  
*bronni* XXI 94  
*lundii* XXI 94  
*wardi* XXI 94  
*acanthodes*, *Trophon* XXV 24  
*Acantholabia* XXV 89  
*floridana* XXV 90  
*sarasotaensis* XXV 90, XXV 92  
*acanthophora*, *Pteropurpura* (*Ocinebrellus*) XXI 30, XXI 41  
*acanthopterus*, *Murex* XXV 18, XXV 57  
*Acanthotrophon* XXI 38, XXV 92, XXVI 89  
*ascensus* XXV 85, XXVI 90, XXVI 92  
*ascensus sp. cf.* XXVI 90, XXVI 93  
*carduus* XXI 38  
*panamensis* XXI 22, XXI 39  
*sentus* XXI 38  
*sorenseni* XXI 22, XXI 38  
*sp.* XXV 49  
*striata* XXV 92  
*striatoides* XXV 92, XXVI 90  
*striatus* XXVI 89, XXVI 90  
**ACANTHROLAMBRUS XXIX 18**  
**BAUMI XXIX 16, XXIX 19**  
*Acarina*  
*soldadoensis* XXX 22  
*Acarinina*  
*soldadoensis* XXX 22  
*acclinis*, *Diplodonta* XXVII 97  
*Acer* XXVIII 107  
*acetabulum*, *Dosinia* XXI 74, XXVII 98  
*achatina*, *Cypraea* XXIV 28

- aciculata*, *Ocinebrina* XXIX 76  
*aciculatum*, *Epitonium* XXVII 175  
*aciculatus*, *Murex* XXIX 76  
*Acipenser*  
*oxyrinchus desotoi* XXX 161  
*acclinensis*, *Mellita* XXV 169, XXX 99  
**ACMAEIDAE** XXX 61  
*Acobaecardium* XXIII 108  
*acolus*, *Conus* XXVI 8, XXVI 10  
*acostaensis*, *Neogloboquadrina* XXI 72  
*Acrolepis* XXI 99  
*sedowicki* XXI 99  
*Acropora* XXX 31  
*Acrosterigma* (*Vasticardium*)  
*hoerleorum* XXX 213  
*Acteocina* XXX 96  
*bullata* XXX 96  
*canaliculata* XXI 178  
*candei* XXII 96, XXVII 177, XXX 96  
*elachista* XXX 96  
*lepta* XXVII 177  
**PIRAMIDESIA** XXX 96, XXX 97  
*rusa* XXX 96  
*Actinacis*  
*alabamensis* XXX 12, XXX 31, XXX 34, XXX 39  
*Actinobalanus* XXII 2  
*actinomorphus* XXII 2  
*bisulcatus* XXII 3, XXII 4  
*bisulcatus plicatus* XXII 3  
**COLLINSI** XXII 4, **XXII 6**, XXII 8  
*dolosus* XXII 4  
**FLORIDANUS** XXII 8, XXII 10  
*Actinocythereis* XXI 149  
*bahamensis* XXI 145  
*subquadrata* XXI 152  
**ACTINODIONTIDAE** XXIII 117  
*actinomorphus*, *Actinobalanus* XXII 2  
*actinomorphus*, *Balanus* (*Actinobalanus*) XXII 2  
*actinomorphus*, *Balanus* (*Hesperibalanus*) XXII 2  
*actinophora*, *Poiriera* (*Poirieria*) XXI 26, XXI 29, XXV 22, XXV 25  
*actinophorus*, *Actinotrophon* XXI 30, XXV 25  
*actinophorus*, *Boreotrophon* XXI 29  
*actinophorus*, *Boreotrophon* (*Actinotrophon*) XXI 29, XXV 25  
*actinophorus*, *Murex* (*Paziella*) XXI 30, XXV 25  
*actinophorus*, *Poirieria* XXI 30  
*actinophorus*, *Poirieria* (*Paziella*) XXV 25  
*actinophorus*, *Poirieria* (*Poirieria*) XXV 25  
*actinophorus*, *Trophon* XXI 29, XXV 25  
*actinophorus*, *Trophon* (*Boreotrophon*) XXI 29, XXV 25  
*Actinoptychus*  
*heliopelta* XXIX 74  
*Actinosiphon*  
*semmesi* XXX 28  
*Actinotrophon* XXI 29  
*actinophorus* XXI 30, XXV 25  
*aculeata*, *Crepidula* XXVII 175, XXX 74  
*aculeata aculeata*, *Crepidula* XXVII 99  
*aculeata costata*, *Crepidula* XXVII 99  
*aculeata ponderosa*, *Crepidula* XXVII 99  
*aculeatus*, *Titanocarcinus* XXIX 24  
*acuminata*, *Buccinulum* (*Glypteuthria*) XXVIII 45  
*acuminata*, *Simnia* (*Neosimnia*) XXIV 41  
*Acuneopsis* XXIII 106  
*acuta*, *Anomalinoides* XXX 23  
*acuta*, *Nuculana* XXI 78, XXII 79, XXII 96, XXII 98, XXVII 96, XXVII 173  
*acuticostata*, *Aspella* XXV 57  
*Acuticythereis* XXI 145  
*laevissima* XXI 145  
*acutilaqueatum*, *Cardium* XXI 74  
*acutilaqueatum*, *Clinocardium* (*Planicardium*) XXVII 173  
*acutilaqueatum*, *Planicardium* XXVII 97  
*Acutispinula* XXIII 98  
*acutorostrata*, *Balaenoptera* XXVII 100  
*acutus*, *Tasmanobalanus* XXIV 84  
*adamsi*, *Quadrilateria* XXVII 96  
*adamsi*, *Seila* XXII 79, XXII 96, XXVII 175  
*adamsii*, *Murex* XXV 64  
*adamsonii*, *Cerithium* XXIX 153  
*adela*, *Turritella* XXX 69  
*Adelodonax* XXIII 109  
*Adelomelon* XXX 90  
*Adelomelon* (*Adelomelon*)  
*beckii* XXX 90, XXX 92  
*ferussacii* XXX 90, XXX 92  
*Adelomelon* (*Pachycymbiola*)  
*brasiliana* XXX 91  
*brasiliana* aff. XXX 90, XXX 92  
*adelosum*, *Haustellum* XXVI 157  
*adelosus*, *Haustellum* XXIII 14, XXIII 17  
*adelosus*, *Murex* XXIII 92  
*adelosus*, *Murex* (?*Haustellum*) XXIII 17  
*Admetula* XXIX 151  
*admirabilis*, *Liotia* XXVIII 26  
*adunca*, *Pteropurpura* XXI 41  
*aduncus*, *Ocinebrellus* XXIX 90  
*Adusta* XXIV 31  
*adusta*, *Cypraea* XXIV 31  
*advena*, *Tamiosoma* XXX 99, XXX 161  
*adventus*, *Pazinotus* XXV 35  
*adversarius*, *Conus* XXVII 100, XXVII 176  
*aegrota*, *Dicathais* XXV 171  
*aemulator*, *Conus* XXVI 10  
*aemulator* *aemulator*, *Conus* XXVI 8, XXVI

10

- Aepystoma* XXX 67  
*aequalis*, *Abra* XXII 97, XXII 98  
*aequalitas*, *Caloosarca* XXV 2  
*aequalitus*, *Anadara* XXVII 8  
*aequata*, *Aligena* XXI 65  
*Aequipecten*  
   *muscosus* XXX 161  
*aequistriata*, *Tellina* XXI 74, XXVII 97  
*aequicostata*, *Anadara* XXII 79, XXII 96, XXII 98  
*aequistriata*, *Tellina* (*Merisca*) XXI 65  
*aequora*, *Callista* XXVII 150  
*Aesopus*  
   *ithitoma* XXVII 176  
   *stearnsi* XXVII 176  
*affinis*, *Ficus* XXVII 142  
*Aforia*  
   *circinata* XXII 131  
   *ecuadoriana* XXII 131  
*Agaronia*  
   *alabamensis* XXVII 151  
*Agathaminnella* XXV 139  
   *planispira* XXV 139  
*agassizi multiliratus*, *Conus* XXVI 12  
*Agassizia* XXX 46  
*Agathistoma* XXX 63  
*Aglaioocypris*  
   *croneisi* XXI 146  
*agnesia*, *Buccinulum* (*Glypteuthria*) XXVIII 45  
*agnesia aff.*, *Buccinulum* (*Glypteuthria*) XXVIII 42, XXVIII 44  
*Agnocardia*  
   *claibornensis* XXVII 150  
*Agrawalimya* XXIII 113  
*aguayoi*, *Chicoreus* (*Siratus*) XXIII 55  
*aguayoi*, *Murex* XXIII 92  
*aguayoi*, *Murex* (*Murex*) XXIII 55  
*aguayoi*, *Siratus* XXIII 55  
*aguilari*, *Murex* (*Pteropurpura*) XXIX 84  
*aguilari*, *Pteropurpura* XXIX 84  
*aguilari*, *Pteropurpura* (*Pteropurpura*) XXIX 84  
*Ainicardita* XXIII 108  
*Akleistostoma* XXIV 16  
*akneriana*, *Truncatulina* XXX 198  
*akriton*, *Hemicerithium* XXX 211  
*akritos*, *Chicoreus* XXIII 28  
*alabamensis*, *Actinacis* XXX 12, XXX 31, XXX 34, XXX 39  
*alabamensis*, *Agaronia* XXVII 151  
*alabamensis*, *Cassidulus* XXIX 59  
*alabamensis*, *Cypraeorbis* XXVII 151  
*alabamensis*, *Dichocoenia* XXX 37  
*alabamensis*, *Micromenetus* XXVIII 64, XXVIII 69  
*alabamensis*, *Turbinoseris* XXX 31  
*alabamensis*, *Turritella* XXII 31  
*alabamensis sp. cf.*, *Linthia* XXX 44  
*alabamensis sp. cf.*, *Rhyncholampas* XXIX 59  
*alabamensis ventripotens*, *Cypraeorbis* XXIV 5  
*Alabamina*  
   *westraliensis* XXX 23  
*alabaster*, *Murex* XXV 64  
*alabaster*, *Natica* XXV 116  
*alabastrum*, *Dermomurex* XXIII 78, XXV 64  
*alabastrum*, *Dermomurex* (*Dermomurex*) XXV 64, XXV 66  
*alabastrum*, *Murex* XXV 64  
*Alabina* (*Caloosalba*)  
   *turbatrix* XXX 211  
*alauaensis*, *Muricidea* XXV 105  
*alauaensis*, *Poirieria* (*Panamurex*) XXV 38, XXV 42  
*alascioi*, *Gadinia* XXVIII 5  
*Alasmidens* XXIII 106  
ALASMIDONTINAE XXIII 106  
*alata*, *Lindapterys* XXIX 39  
*alata*, *Purpura* XXV 4  
*alata*, *Ranella* XXIX 39  
*Alatoconcha* XXIII 100  
ALATOCONCHIDAE XXIII 100  
*alatus*, *Murex* XXV 4  
*alatus*, *Pterynotus* XXV 4  
*alatus*, *Strombus* XXVII 1, XXVII 42, XXVII 138  
*alatus*, *Typhis* XXI 46, XXII 117, XXIII 121  
*alatus*, *Typhis* (*Talityphis*) XXI 34, XXI 46, XXII 114, XXII 117  
*alatus obesus*, *Typhis* XXI 44  
*alayai*, *Pumilocytheridea* XXI 146  
*alba*, *Eunicella* XXVI 36  
*alba*, *Hippocrepinella* XXV 143  
*albaria*, *Macrocallista* XXVII 98  
*albatrossi*, *Nodosaria* XXX 201  
*albatrossi cf.*, *Bolivina* XXX 201  
*albicans*, *Eunicella* XXVI 36  
*albida*, *Cancellaria* XXIX 151  
*albida*, *Glottidia* XXX 162  
*albidum*, *Epitonium* (*Epitonium*) XXVIII 27, XXVIII 28  
*albidus*, *Xymenopsis* XXX 85  
*albirostris*, *Celleporaria* XXII 97  
*albolabris*, *Triodopsis* XXVIII 65  
*Albunea*  
   *cuisiana* XXIX 4  
**HAHNAE XXIX 4**  
ALBUNEIDAE XXIX 4  
*Albula*  
   *hepatica* XXV 115

- albus*, *Nassarius* XXII 79, XXII 96, XXII 98  
*albus*, *Polinices* XXV 114  
*aldrichi*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 62, XXIX 106  
*aldrichi*, *Murex* XXIII 92  
*aldrichi*, *Phalium* XXIX 45, XXIX 46, XXIX 48, XXIX 50  
*aldrichi*, *Phalium* (*Semicassis*) XXI 119  
*aldridgei*, *Attiliosa* XXV 90, XXV 93  
*aldridgei*, *Vasum* XXV 94  
*Alectrion*  
     *gardnerae* XXIII 41, XXX 212  
*allessii*, *Flabellipecten* XXII 3  
*alexanderi*, *Teinostoma* XXVII 174  
*alfredensis*, *Murex* XXV 35, XXVI 140  
*aliciae*, *Pygmaepterys* XXVI 147  
*aliceae*, *Favartia* (*Pygmaepterys*) XXVI 144, XXVI 147  
*aliceae*, *Muricopsis* XXVI 147  
*aliculum*, *Cardium* XXX 213  
*aliculus*, *Pterynotus* (*Pterynotus*) XXV 6, XXV 9  
*alienensis*, *Trichotropis* XXII 134  
*Aligena*  
     *aequata* XXI 65  
     *rhomboidea* XXVII 173  
     *striata* XXVII 97  
*Aliodonax* XXIII 109  
*alleni*, *Cibicidoides* XXX 23  
*Allenicordia* XXIII 113  
*Allenineaera* XXIII 113  
*alligator*, *Phalium* XXIX 48  
*Allobuchia* XXIII 103  
**ALLOGASTROPODA** XXX 95  
*Alloglobigerinoides*  
     *conglobatus* XXX 202  
*Allogramma* XXIII 114  
*Almena*  
     *zigzag* XXIV 96  
*Alnus* XXVIII 104  
*alophia*, *Pterygocythereis* XXI 145  
**ALPHILLIPSI**, *Miliola* XXI 132, **XXI 136**, XXX 184, XXX 188  
*alpinotaurica*, *Angelina* XXV 140  
*alta*, *Crassatella* XXVII 132, XXVII 134, XXVII 138  
*alta*, *Crassatellites* XXVII 138  
*alta*, *Ocenebra* XXVI 124, XXVI 126  
*alta*, *Ocenebra* (*Favartia*) XXVI 122  
*alta*, *Raeta* XXVII 97  
*alta* cf., *Crassatella* XXVII 140  
*Alteramma* XXV 139  
*alternans*, *Trochamma* XXV 139  
*alticostata*, *Cardita* XXVII 132  
*alticostata*, *Glyptoactis* XXVII 121  
*alticostata*, *Glyptoactis* (*Claibornicardia*) XXVII 130, XXVII 132  
*alticostata*, *Venericardia* (*Claibornicardia*) XXVII 134  
*alticostata*, *Venericardia* XXII 105, XXVII 132  
*alticostata* sp. aff., *Venericardia* XXVII 134  
*altira*, *Pararcytheridea* XXI 146  
*altilira* *altilira*, *Turritella* (*Torcula*) XXVI 2, XXVI 4  
*altirata*, *Turritella* XXV 118, XXVI 2  
*altior*, *Puncturella* (*Altrix*) XXVII 151  
*altispira*, *Globigerinoides* XXI 72  
*altus*, *Crassatellites* XXVII 140  
*alumensis*, *Cypraea* XXIV 11, XXX 211  
*alumensis* sp. aff., *Semele* XXVII 97  
*alumensis* sp. aff., *Turritella* XXVII 98  
*Alvania*  
     *lipeus* XXVII 174  
*alveata*, *Caribiella* XXVI 139  
*alveata*, *Favartia* XXVI 139  
*alveata*, *Favartia* (*Caribiella*) XXVI 136, XXVI 139  
*alveata*, *Ocenebra* XXVI 139  
*alveatus*, *Murex* XXVI 139  
*Alveosepta* (*Redmondellina*) XXV 139  
**ALZOLAI**, *Turritella* XXX 70, **XXX 72**  
*Amaea* XXI 52  
*Amaea* (*Scala*)  
     *ferminiana* XXI 53  
*Amaea* (*Scalina*)  
     *effiae* XXI 52  
     *eleutheria* XXI 53  
     *ferminiana* XXI 53, XXI 54  
**AMARANTHACEAE** XXVIII 104  
**AMATHINIDAE** XXVII 168, XXVIII 47  
*Ambigostrea* XXVI 22  
*ambiguus*, *Hexaplex* XXI 14, XXI 25, XXV 192  
*ambiguus*, *Murex* XXI 25  
*ambiguus*, *Muricanthus* XXI 25, XXIII 78  
*amblyxiphias*, *Ctenacanthus* XXI 99  
*ambona*, *Basterotia* (*Basterotia*) XXX 213  
*ambonus*, *Conus* XXX 213  
**AMBONYCHIIDAE** XXIII 100  
*ambulacrum*, *Spirocolpus* XXX 73  
*ambulacrum* *pyramidesia*, *Spirocolpus* XXX 73  
**AMEGHINOI**, *Calliostoma* (*Calliostoma*) XXVIII 14, **XXVIII 23**  
*americana*, *Calypteraea* XXVIII 9  
*americana*, *Glycymeris* XXVII 69, XXVII 173  
*americana*, *Odontocymbiola* XXX 91  
*americana*, *Turritella* XXX 68  
*americana americana*, *Glycymeris* XXVII 69  
*americana abberans*, *Glycymeris* XXVII 78  
*americana passus*, *Glycymeris* XXVII 70

- americana quinquerugata*, *Glycymeris* XXVII 69  
*americanum*, *Mammut* XXVIII 60  
*americanus*, *Pectunculus* XXVII 69  
**AMERICANUS**, *Genkaimurex* **XXII 25**, XXII 26  
*americanus*, *Spondylus* XXIII 127  
**AMERIDROMIA** **XXIX 4**  
**HYNEORUM** XXIX 4, **XXIX 6**  
*Ammarchaediscus*  
*leckwijcki* XXV 141  
*Ammarchaediscus* (*Tubispirodiscus*)  
*settlensis* XXV 143  
*Ammoanita* XXV 140  
*rosea* XXV 140  
*Ammobaculites* XXVI 30  
**AMMODISCACEA** XXI 81  
*Ammodiscus* XXVI 30  
*Ammonia*  
*beccarii* XXV 164  
*parkinsoniana* XXII 62  
*Ammosigmoilinella* XXV 140  
*eximia* XXV 140  
*Amnicola*  
*limosus* XXVIII 64, XXVIII 72  
*sp.* XXII 51  
*amnicretum*, *Cymatium* XXII 137  
*Ampezzania* XXIII 112  
*Amphilata* XXIII 98  
**AMPHILOGOS**, *Murexsul* **XXVI 85**, XXVI 86  
*Amhiperas* (*Neosimnia*)  
*speltum miocaenicum* XXIV 41  
*Amphistegina* XXVII 104  
*amphitrite*, *Balanus* XXIV 82  
*amphitrite acutus*, *Balanus* XXIV 84  
*amphitrite hungaricus*, *Balanus* XXIV 84  
*amphitrite litoralis*, *Balanus* XXIV 84  
*Amphorina*  
*purii* XXX 201  
*amplius*, *Chicoreus* (*Siratus*) XXIII 42, XXIII 44  
*amplius*, *Murex* XXIII 92  
*Ampullaria* XXX 97  
*Amuropecten* XXIII 103  
*Amusium* XXI 123, XXIII 102  
*mortoni* XXI 74, XXVII 70, XXVII 96, XXVII 166, XXX 161  
*Amussiopsis* XXIII 102  
*amygdala*, *Aurila* XXI 152  
*amygdala*, *Hemicythere* XXI 152  
*amygdala*, *Vekusina* XXV 154  
*amygdaloides*, *Bairdoppilata* XXI 152  
*Anachis*  
*lafresnayi* XXII 79, XXII 96, XXII 98  
*obesa* XXII 79, XXII 96, XXII 98, XXVII 175  
*parvulus* XXVII 175  
*sp.* XXII 96  
*styliola* XXVII 175  
*styliola obsoleta* XXVII 99  
*Anadara* XXVIII 93  
*aequalitus* XXVII 8  
*aequicostata* XXII 79, XXII 96, XXII 98  
*carolinensis* XXVII 173  
*callicestosa* XXVII 173  
*improcera* XXVII 96, XXVII 173  
*improcera buccula* XXVII 96, XXVII 173  
*lienosa* XXI 63, XXI 66, XXVII 96, XXVII 173  
*ovalis* XXVII 67  
*sp.* XXI 75, XXVIII 103  
*Anadara* (*Granoarca*)  
*propatula* XXVII 96  
*anaptos*, *Falsilyria* XXX 212  
*Anaterodonta* XXIII 105  
*anatina*, *Physa* XXVIII 66  
*anatipes*, *Chlamys* (*Anatipopecten*) XXII 55  
*anatipes*, *Pecten* XXII 55  
*Anatipopecten* XXII 55  
*Anatoliella* XXV 140  
*ozalpiensis* XXV 140  
*anceps*, *Aspella* XXV 58  
*anceps*, *Helisoma* XXVIII 64, XXVIII 67  
*anceps*, *Pterogorgia* XXI 106  
*anceps*, *Ranella* XXV 56, XXVIII 120  
**ANCESTRA**, *Crepidula* XXX 64, **XXX 74**  
*Anchistrocheles*  
*bradyi* XXI 150  
*ancillariaeformis*, *Olivella* XXVII 176  
**ANCILLINAE** XXIX 133  
*ancylla*, *Kangarina* XXI 150, XXII 63  
*andersoni*, *Natica* XXV 126  
*andersoni*, *Neverita* (*Glossaulax*) XXV 126  
*anderssoni*, *Fusulina* XXV 140  
*anderssoni*, *Natica* XXV 126  
*Anderssonites* XXV 140  
*Andinodesma* XXIII 112  
*andjelkovic*, *Vidlicia* XXV 155  
*andrewsi*, *Calotrophon* XXV 86, XXV 89, XXVI 92  
*andrium aff.*, *Teinostoma* (*Aepystoma*) XXX 64, XXX 67  
*Andrusovicardium* XXIII 109  
*aneureta*, *Trachypollia* XXIX 32  
*aneuretos*, *Conus* XXX 213  
*anfracta*, *Globorotalia* XXV 144  
*Angelina* XXV 140  
*alpinotaurica* XXV 140  
*angelus*, *Murex* XXV 105  
*angelus*, *Pterynotus* (*Pterochelus*) XXV 18, XXV 20  
*angularis*, *Hexaplex* XXV 192  
*angulata*, *Melanella* XXVII 175

- angulata*, *Uroleberis* XXI 151  
*angulatum*, *Epitonium* (*Epitonium*)  
 XXVIII 27, XXVIII 28  
*angulatus*, *Caudites* XXI 145  
*angulatus*, *Murex* XXV 30, XXV 36  
*angusta*, *Occultocythereis* XXI 151, XXII 63  
*Angustebranchia* XXIII 114  
*angustirima hyaena*, *Siphocypraea* XXIV  
 16  
*angustiumbilicata*, *Tenuitellinata* XXV 153  
*angustus*, *Dermomurex* XXV 60  
*Anisocardia* XXIII 110  
*cyreniformis* XXIII 110  
*vicinalis* XXIII 110  
*anisopleura*, *Pecten* XXVII 76, XXVII 81  
*anisopleura*, *Spondylus* XXVII 81  
*annandalei*, *Chicoreus* (*Naquetia*) XXIII 70  
**ANNELIDA** XXVII 100  
*annettae*, *Erronea* (*Zonaria*) XXIV 34  
*anniae*, *Haustellum* XXIII 18, XXIII 21,  
 XXV 2  
*anniae*, *Murex* XXIII 21, XXV 2  
*anniae*, *Murex* (*Murex*) XXIII 21  
*anniae bellegladeensis*, *Murex* (*Murex*)  
 XXIII 22  
*anodonta*, *Pseudomiltha* XXVII 97, XXVII  
 173  
**ANODONTIDAE** XXIII 106  
*anomala*, *Eocarpilius* XXIX 20  
*anomala*, *Iselica* XXVIII 48  
*anomala*, *Menippe* XXIX 22  
*anomala*, *Strombina* XXVII 176  
*Anomalina* XXX 198  
*ariminensis* XXX 198  
*io* XXX 202  
*punctulata* XXX 198  
*Anomalinoides* XXX 23, XXX 197  
*acuta* XXX 23  
*io* XXX 202  
*midwayensis* XXX 23  
*umbonifera* XXX 23  
*Anomia*  
*simplex* XXVII 96  
**ANOMIIDAE** XXIII 104  
*Anshunopecten* XXIII 101  
*Antactinodion* XXIII 98  
**ANTACTINODIONTIDAE** XXIII 98  
*Antalis* XXVIII 53  
*antillarum* XXVIII 54  
*ceratum* XXVIII 54  
*ceratum tenax* XXVIII 54  
**DODECACOSTATUM** XXVIII 51,  
 XXVIII 54  
**FLECHENSIS** XXVIII 51, XXVIII 53  
*antealesidota*, *Crassispira* XXVII 100  
*anteamplicostatus*, *Argopecten* XXVII 78,  
 XXVII 96  
*antecessor*, *Dermomurex* (*Trialatella*) XXV  
 74, XXV 78  
**ANTHONYAE, MATUTITES** XXIX 12,  
 XXIX 14  
**ANTHRACOSIIDAE** XXIII 105  
*antillarum*, *Antalis* XXVIII 54  
*antillarum*, *Chicoreus* (*Siratus*) XXI 16,  
 XXIII 50  
*antillarum*, *Diadema* XXX 45  
*antillarum*, *Eponides* XXX 201  
*antillarum*, *Lithophaga* XXX 213  
*antillarum*, *Murex* XXIII 51  
*antillarum*, *Murex* (*Murex*) XXIII 50  
*antillarum*, *Neoeponides* XXX 201  
*antillea*, *Xestoleberis* XXI 147  
*antillensis*, *Dromidia* XXIX 6  
*Antillia*  
*sp.* XXX 31  
*Antilliphos* (*Antilliphos*)  
*candei* XXVI 3, XXVI 6  
*candei gatunensis* XXVI 3  
*antiqua*, *Bullata* XXVII 176  
*antiqua*, *Marchia* XXV 13  
*antiqua*, *Microspira* XXVII 100  
*antiquosphaera*, *Trivia* XXIV 52  
*antiquus*, *Solidobalanus* XXIV 81  
*Antonella* XXIII 99  
*antonius*, *Dermomurex* (*Viator*) XXV 80  
*Aorotrema*  
*cistronium* XXVII 174  
*gardnerae* XXVII 169  
*apalachicola*, *Cypraea* XXIV 5, XXX 211  
*aperta*, *Calyptraea* XXVII 151  
*aperta*, *Macromphalina* XXVII 175  
*apertura*, *Globigerina* XXI 72  
*apheles*, *Cytheromorpha* XXI 146  
*aphroditae*, *Radimella* XXII 63  
*apiculata*, *Chaetopleura* XXII 79  
*apiculatum*, *Epitonium* XXII 96  
*apprimus*, *Crepidatella* XXX 211  
*approximatus*, *Murex* XXIII 92  
*Apsuedocardinia* XXIII 105  
*Apterinella* XXVI 30  
*aptiensis*, *Hemlebenia* XXV 146  
*aquoreus*, *Conus* XXX 213  
*Arabica* XXIV 26  
*punctulata* XXX 45  
*arabica*, *Cypraea* XXIV 26  
*arabacula*, *Cypraea* XXIV 26, XXX 154  
*aradasii*, *Murexsul* XXI 37  
*Aragonella* XXV 140  
*marginata* XXV 140  
*arata*, *Cardita* (*Carditamera*) XXI 65  
*arata*, *Carditamera* XXI 74, XXVII 173  
*arata*, *Ilyanassa* XXX 88  
*araucana*, *Trochita* XXVIII 9  
*Arbacia*

- crenulata* XXX 99, XXX 161  
*improcera* XXVII 100, XXX 161  
*punctulata* XXX 45  
 sp. XXVII 177  
*Arbor* XXV 140  
   *cuspidata* XXV 140  
*Arca* XXII 43  
   *zebra* XXIII 67  
*Arca (Scapharca)*  
   *lienosa* XXI 65  
*arcaforma, Gregariella* XXX 213  
 ARCHAEOBALANIDAE XXII 2, XXIV 81  
 ARCHAEOBALANINAE XXII 2, XXIV 81  
 ARCHAEOGASTROPODA XXVIII 3, XXX  
   61  
 ARCHANODONTIDAE XXIII 105  
*Archeolithothamnium* XXX 12  
*Archaeonassa* XXX 114  
*Archeoplax*  
   *signifera* XXV 184  
*Architectonica* XXVII 4  
   *nobilis* XXVI 2, XXVII 98  
   *nobilis karsteni* XXVI 2  
   *nobilis nobilis* XXVI 2  
*Architectonica (Architectonica)*  
   *karsteni* XXVI 2, XXVI 4  
   *nobilis* XXVI 2, XXVI 4  
   *nobilis karsteni* XXVI 2  
 ARCINAE XXIII 99  
*Arcinella*  
   *cornuta* XXVII 97  
*arcinella, Echinochama* XXI 65  
 ARCOIDA XXIII 99  
*Arcopagia*  
   *fausta* XXX 214  
*Arcoperna*  
   sp. XXVII 150  
*arctata, Macoma* XXVII 97  
*Arctica* XXI 117  
*arctica, Cypraea* XXIV 49  
*arctica, Hiarella* XXI 74, XXII 97, XXVII 98  
*arctica, Trivia* XXIV 52  
 ARCTICIDAE XXI 117  
*arcuata, Pectinodonta* XXX 62  
*arcularia, Buccinum* XXIX 136  
*arenarius, Murex* XXIII 92  
*Arene*  
   sp. XXVII 174  
   *tricatenaria* XXVII 174  
*arenicola, Turritella* XXVII 150  
*Arenoparrella*  
   *mexicana asiatica* XXV 150  
*arenosa, Pandora* XXI 74  
*Arestorides* XXIV 28  
*argentina, Conolagena* XXV 143  
**ARGENTINIUM, Calliostoma (Callio-**  
   **stoma) XXVIII 12, XXVIII 18**  
   *argentinum, Crucibulum* XXVIII 9  
*Argilloecia*  
   sp. XXI 150  
*argo, Chicoreus (Chicoreus)* XXIII 37  
*argo, Murex* XXIII 37  
*Argobuccinum*  
   *boutillieri* XXIX 39  
*argomega, Basslerites* XXII 63  
*Argopecten*  
   *anteamplicostatus* XXVII 78, XXVII 96  
   *camparilis* XXVII 74, XXVII 96  
   *eboreus* XXII 96  
   *irradians* XXII 79  
   sp. XXX 161  
*argus, Cypraea* XXIV 28  
**ARGYROBESSA XXIX 79**  
   *kellumi* XXIX 76, XXIX 79  
*ariminensis, Anomalina* XXX 198  
*ariomus, Murex* XXV 105  
*ariomus, Pterochelus* XXV 20  
*ariomus, Pterynotus (Pterochelus)* XXV 18,  
   XXV 20  
**ARLETTAE, Zoila XXIV 12, XXIV 14,**  
   **XXIV 15, XXX 211**  
*armata, Muricopsis* XXVI 52  
*armatus, Murex* XXIV 88, XXV 25  
*armatus, Muricopsis* XXI 36  
*armbrusteri, Canis* XXVIII 103  
*armigera, Planorbella* XXVIII 65  
*armillarum armillarum, Dentalium (Den-*  
   *talium) XXVIII 52*  
*Armimiltha*  
   *chipolana* XXIX 60  
*Arossia*  
   *glyptopoma* XXX 161  
*arostrata, Cytherella* XXI 145  
*arostrata, Paranesidea* XXI 151  
 ARTHROPODA XXVII 100  
*articulatus, Chicoreus (Siratus)* XXI 16,  
   XXIII 46, XXIII 51  
*articulatus, Murex* XXIII 51  
*articulatus, Siratus* XXIII 51  
*Ascaulocardium* XXIII 114  
*ascensum, Tenuicerithium* XXX 211  
*ascensus, Acanthotrophon* XXV 85, XXVI  
   90, XXVI 92  
*ascensus, Calotrophon* XXV 85, XXVI 92  
*ascensus sp. cf., Acanthotrophon* XXVI 90,  
   XXVI 93  
*ascia, Venericardia (Venericor)* XXII 106  
*Ascolatirus* XXIX 129  
*Ascoliella* XXV 140  
   *scotiensis* XXV 140  
*Asiocyclas* XXIII 110  
*Asiomusculium* XXIII 110  
*Asketomorpha* XXIII 112  
*Asmussia* XXIII 102

- Aspella* XXV 56, XXVI 138, XXVIII 120  
*acuticostata* XXV 57  
*anceps* XXV 58  
*bakeri* XXV 72  
*cantrainei* XXV 64  
*castor* XXV 54, XXV 57, XXVIII 120  
*cryptica* XXV 54, XXV 59, XXVIII 122  
*elegans* XXVI 139  
*erosa* XXVI 139  
*intermedius* XXVI 138  
*morchi* XXV 54, XXV 59  
*paupercula* XXV 65  
*pauperculum varians* XXV 64  
**PETUCHI** XXVIII 120, **XXVIII 122**  
*platylaevis* XXV 57  
*pollux* XXVIII 122  
*ponderi* XXV 57  
*pyramidalis* XXVIII 122  
*scalarioides* XXV 61  
*senex* XXV 54, XXV 58, XXVIII 120  
*varians* XXV 64  
*Aspella* (*Aspella*)  
*engonata* XXV 64  
*Aspella* (*Caribiella*)  
*elegans* XXVI 139  
*intermedius* XXVI 138  
*asper*, *Murex* XXV 8  
*asperrima*, *Henryhowella* XXI 149  
**ASPERUM**, *Dentalium* XXVIII 51, **XXVIII 53**  
**ASPERUM**, *Fuegotrophon* **XXX 84**, **XXX 88**  
*aspinosa*, *Muricopsis* (*Risomurex*) XXVI 71, XXVI 74  
*aspinosa*, *Urosalpinx* XXVI 71  
*aspinosus*, *Murex* XXVI 157  
*aspinosus*, *Poirieria* (*Panamurex*) XXVI 71  
*Astarte* XXI 117  
*concentrica* XXI 70, XXVII 97, XXVII 173  
*concentrica bella* XXI 65  
*floridana* XXI 65, XXI 70, XXVII 97  
*smithvillensis* XXVII 136  
 sp. XXI 70  
*undulata* XXVII 97, XXVII 173  
*vaginulata* XXX 160  
*vaughani* XXVII 97  
*Astarte* (*Ashtarotha*)  
*pansyrta* XXX 213  
**ASTARTIDAE** XXI 117, XXIII 108, XXVII 136, XXX 213  
*asteriscus*, *Dermomurex* (*Viator*) XXV 80  
*Asterocyclina* XXII 55  
**ASTEROCYCLINIDAE** XXX 27  
*Asthenosoma*  
*varium* XXX 45  
*astraeiformis*, *Astrangia* XXVIII 92  
*Astrangia* XXVIII 91  
*astraeiformis* XXVIII 92  
*danae* XXVIII 92, XXVIII 93, XXVIII 94  
*wilcoxensis* XXX 37  
**ASTRORHIZACEA** XXIV 77  
**ASTRORHIZIDAE** XXI 83  
*asymmetrica*, *Pulleniella* XXV 151  
*Ataxella* XXV 140  
*Ataxocerithium* XXX 75  
*juliana* XXX 76  
**PARDELENSIS** XXX 70, **XXX 75**  
**PIRAMIDENSIS** XXX 70, **XXX 75**  
*pullum* XXX 76  
*trespunta* XXX 76  
*Athecocyclina*  
*stephensoni* XXX 27  
*athersuchi*, *Wondersella* XXV 155  
*Athleta*  
*cormacki* XXVII 151  
*athleta*, *Lirophora* XXI 70  
*atilai*, *Lagena* XXV 144  
*atlantica*, *Trifarinella* XXV 154  
*atlantis*, *Murex* XXI 32, XXV 26  
*atlantis*, *Murex* (*Bathymurex*) XXI 32  
*atlantis*, *Paziella* XXV 32  
*atlantis*, *Poirieria* (*Paziella*) XXI 33, XXV 26, XXV 32  
*atlanticum*, *Gyrineum* XXIII 133  
*Atrina*  
*harrisi* XXVII 96  
 sp. XXVII 150  
*attenuata*, *Muricidea* XXV 105  
*attenuatum*, *Dentalium* XXI 74, XXVII 100  
*Attiliosa* XXI 33, XXIII 1, XXV 92, XXVI 89  
*aldridgei* XXV 90, XXV 93  
*incompta* XXI 33  
*nodulosa* XXI 33, XXI 34  
*philippiana* XXV 90, XXV 94, XXVI 90  
 sp. XXV 90, XXV 95  
*striata* XXVI 89  
*viaavensis* XXV 92, XXV 93  
*Aturia*  
*cubaensis* XXX 214  
*curvilineata* XXX 214  
 spp. XXVII 151  
*Aturia* (*Brazaturia*)  
*laticlavia* sp. cf. XXVII 151  
*audebarti*, *Glottidia* XXX 162  
*aulaca*, *Balcis* XXX 78  
*aurantium*, *Cypraea* XXIV 28  
*aureocincta*, *Dentimargo* XXVII 176  
*auricula*, *Aurila* XXI 146  
*auricularia*, *Olivancillaria* XXX 92  
*auricularia plata*, *Olivancillaria* XXX 94  
*auriculum spinosum*, *Crucibulum* XXVII 98, XXVII 175  
*aurigerica*, *Pseudonummuloculina* XXV 150

*Aurila*

- amygdala* XXI 152  
*auricula* XXI 146  
*chetumalensis* XXI 150  
*lincolnensis* XXII 63  
*macropunctata* XXI 152

*Aurinia* XXVII 65

- mutabilis* XXVII 99  
*obtusa* XXVII 176

**AURORAE, Pterynotus (Pterynotus) XXIV**

**89**, XXIV 90, XXV 6, XXV 8

- auroraensis*, *Diodora* XXVII 98  
*australina*, *Semele* XXVII 150  
*Australis* XXIII 107  
*australis*, *Quinqueloculina* XXV 152  
*Australobuchia* XXIII 103  
*Australoneilo* XXIII 98  
*Australoportlandia* XXIII 98  
*Austrocallista* XXIII 111  
*Austrocucullaea* XXIII 99  
*Austrotrophon* XXI 41, XXIX 118  
*cerrosensis* XXI 38  
*panamensis* XXI 38  
*avellana*, *Loxoconcha (Loxoconcha)* XXI 146

*avena*, *Simnia (Neosimnia)* XXIV 41

## AVICULOPECTINIDAE XXIII 101

*Axelella* XXIV 66, XXIX 148

**AXIOLOGA** XXIV 67, XXIV 68, XXIX 148, XXX 213

*bifoliata* XXIV 66

*campbelli* XXIV 66

**FIRMA** XXIV 66, XXIV 68, XXIX 148, XXX 213

*funiculata* XXIV 66

*williamsi* XXIV 66, XXIX 148

**YARA** XXIX 148, XXIX 149

*Axicolumella* XXV 140

*Axinaea*

*leniformis* XXVII 69

**AXIOLOGA**, *Axelella* XXIV 67, XXIV 68, XXIX 148, XXX 213

*ayresi*, *Rhyncholampas* XXIX 62

*azelotes*, *Opaliopsis* XXVIII 38

**B**

*babylonica*, *Nassarius* XXIX 138

*babylonicus*, *Nassarius* XXIX 137

*babylonium*, *Epitonium (Asperiscala)* XXVIII 34

*baculoides*, *Copytus* XXI 150

*bahamensis*, *Actinocythereis* XXI 145

*Bairdia* XXI 145

*dinochelata* XXI 150

*laevicula* XXII 63

*longisetosa* XXI 145, XXII 63

*spp.* XXI 146, XXII 63

## BAIRDIIDAE XXI 144

*Bairdoppilata*

*amygdaloides* XXI 152

*cushmani* XXI 152

*fasciata* XXI 150

*bajonensis*, *Cancellaria* XXIX 146

*bakeri*, *Aspella* XXV 72

*bakeri*, *Dermomurex (Gracilimurex)* XXV 73, XXV 74

## BAKEVELLIIDAE XXIII 101

*Balabania* XXIII 112

BALANIDAE XXII 1, XXIV 81

BALANINAE XXIV 81

BALANOIDEA XXII 2, XXIV 81

BALANOMORPHA XXII 2

*Balanoptera*

*acutorostrata* XXVII 100

*sp.* XXVII 100

*Balanus* XXII 1, XXVIII 93

*amphitrite* XXIV 82

*amphitrite acutus* XXIV 84

*amphitrite hungaricus* XXIV 84

*amphitrite litoralis* XXIV 84

*bisulcatus* XXII 2

*bisulcatus plicatus* XXII 3

*corregatus* XXII 1

*dolosus* XXII 4

*improvisus fossilis* XXIV 84

*inclusus* XXII 1

*neusensis* XXII 94, XXII 98

*pantanelli* XXII 1

**REFLEXUS** XXIV 81, XXIV 82

*sp.* XXI 75, XXII 97

*stellaris* XXII 1

*Balanus (Actinobalanus)*

*actinomorphus* XXII 2

*dolosus* XXII 4

*Balanus (Armatobalanus)*

*bisulcatus* XXII 3

*bisulcatus plicatus* XXII 3

*dolosus* XXII 4

*Balanus (Hesperibalanus)*

*actinomorphus* XXII 2

*Balcis* XXX 76

*aulaca* XXX 78

*cetia* XXX 78

*flechensis* XXX 70, XXX 78

*jacululum* XXX 78

*lipara* XXX 78

*ballista*, *Cypraeorbis* XXIV 6, XXIV 8, XXIV 10, XXX 211

*ballista*, *Prolyncina* XXIV 8

*Balticamina* XXV 140

*pseudomacrescens* XXV 140

*bananaformis*, *Nearocytherura* XXI 151

**BARBARAE**, *Favartia (Favartia)* XXVI

- 132, **XXVI 134**  
*barbarensis*, *Simnia* (*Neosimnia*) XXIV 42  
*barbata*, *Bolivina* XXX 201  
*barbata*, *Brizalina* XXX 201  
*Barbatia*  
*centenaria* XXVII 166  
*leonensis* XXVII 96  
*sp.* XXVII 150  
*Barbatia* (*Plagiarca*)  
*rhomboidella* XXVII 150  
*Barbatiella* XXIII 115  
*barclayi*, *Murrayina* XXVII 64  
*barkeri*, *Cytheropteron* (*Lobosocytherop-*  
*teron*) XXI 153  
*barkeri*, *Discocyclus* (*Discocyclus*) XXX  
 28  
*barleeanus*, *Melonis* XXX 201  
*barleeanus*, *Nonion* XXX 201  
*Barnardina* XXV 141, XXV 147  
*semirugosa* XXV 141  
*thanetana* XXV 141, XXV 147  
*barnesii*, *Enaeta* XXVIII 123  
*barnesii*, *Voluta* XXVIII 124  
*barnsii*, *Voluta* XXVIII 124  
*barracoloradensis*, *Costa* XXII 62  
*bartochi*, *Himerometra* XXVII 161  
*bartschi*, *Trifora* XXVII 175  
*Bartschia* XXIV 97  
*bartschiana*, *Turbonilla* XXX 95  
*Barycypraea* XXIV 14  
*fultoni* XXIV 19  
*zietsmani* XXIV 19  
*Barycypraea* (*Muracypraea*)  
*cayapa* XXX 152  
*barystoma*, *Cancellaria* (*Narona*) XXIX 148  
*barystoma*, *Narona* XXIX 148  
*basicum*, *Calliostoma* XXVII 98  
*Basilitrona* XXIV 23  
*isabella* XXIV 23  
*bassendorfensis*, *Buliminella* XXV 164  
*bassleri*, *Himerometra* XXVII 153, XXVII  
 158  
*Basslerites*  
*argomega* XXII 63  
*cuspidatus* XXI 150  
*minutus* XXI 149  
*parvissima* XXI 150  
*sonorensis* XXII 63  
*twincayensis* XXI 150  
*basteroti*, *Modulus* XXIV 101  
*Basterotia* XXIV 20  
*Basterotia* (*Basterotella*)  
*miocenica* XXX 213  
*Basterotia* (*Basterotia*)  
*ambona* XXX 213  
*bataquensis*, *Spondylus* XXIII 127  
*batequensis*, *Nayadina* (*Exputens*) XXVII  
 179  
*Batequeus* XXIII 102, XXVII 128  
**DUCENTICOSTATUS** XXVII 126,  
**XXVII 128**, XXVII 130  
*mezquitalensis* XXVII 130  
**BATHYMODIOLINAE** XXIII 100  
*Bathymodiolus* XXIII 99  
*Bathymurex* XXI 32, XXV 26  
*Bathynearea* XXIII 113  
*Bathypecten* XXIII 103  
*Bathysiphon* XXI 83, XXIV 77, XXX 117  
*aaltoi* XXI 83, XXIV 73, XXIV 74, XXIV  
 77, XXX 117, XXX 118, XXX 119  
**CASHMANAE** XXI 82, **XXI 83**, XXIV 76  
*filiformis* XXX 118  
*lanosum* XXX 118  
*major* XXX 119  
*palachei* XXX 118  
*rufum* XXI 83  
**BATHYSIPHONIDAE** XXIV 77  
**BAUMI, ACANTHOLAMBRUS** XXIX 16,  
**XXIX 19**  
*beata*, *Cancellaria* (*Bivetiella*) XXIX 146  
*beauii*, *Chicoreus* (*Siratus*) XXIII 53  
*beauii*, *Murex* XXIII 92  
*beauii*, *Murex* (*Murex*) XXIII 53  
*beauii*, *Murex* (*Siratus*) XXIII 53  
*beauii*, *Siratus* XXIII 53  
*Beaumontia* XXIII 105  
*beccarii*, *Ammonia* XXV 164  
*beccarii tepida*, *Strebolides* XXX 201  
*beccarii tepida*, *Streblus* XXX 201  
*beckii*, *Adelomelon* (*Adelomelon*) XXX 90,  
 XXX 92  
**BEDETTEAE**, *Dromidia* XXIX 4, **XXIX 6**  
*Bedeve* XXIX 118  
*bednalli*, *Pterynotus* XXX 206  
**BELLA**, *Parametaria* (*Parametaria*)  
**XXVIII 116**, XXVIII 117, XXX 212  
*bella sp. cf.*, *Calliostoma* XXVII 174  
*Bellaspira* XXVIII 45  
*sp.* XXVIII 42, XXVIII 45  
*Bellaxinea* XXIII 99  
*bellegladeensis*, *Haustellum* XXIII 18,  
 XXIII 21  
*bellegladeensis*, *Murex* XXI 14, XXIII 22  
*bellum*, *Prunum* XXVII 100  
*bellus*, *Haustellum* XXIII 16  
*bellus*, *Murex* XXIII 10, XXIII 14  
*bensoi*, *Paranesidea* XXI 145  
*Benthomodiolus* XXIII 100  
*bequaerti*, *Murex* (*Pteropurpura*) XXIX 86  
*bequaerti*, *Pteropurpura* XXIX 86  
*bequaerti*, *Pteropurpura* (*Pteropurpura*)  
 XXIX 84, XXIX 86  
*bequaerti*, *Murex* (*Pterynotus*-*Pteropur-*  
*pura*) XXIX 86

- Beringiana* XXIII 106  
 BERNARDINIDAE XXIII 110  
 BERNAYINAE XXIV 4, XXX 150  
 BERNAYINI XXX 150  
*bertholoti*, *Discorbinella* XXX 201  
*bertholoti*, *Discopulvinulina* XXX 201  
*Betula* XXVIII 107  
*beverlyi*, *Chlamys* XXVII 128  
*Beylopha* XXIII 104  
*bicarinata*, *Trichotropis* XXII 132, XXII 133  
*bicarinata*, *Turbo* XXII 132  
*bicarinella*, *Chasmocarcinus* XXV 176  
*bicarinella*, *Falconoplax* XXV 176  
*bicolor*, *Cerithiopsis* XXVII 175  
*bicolor*, *Murex* XXV 72  
*biconica*, *Strombiformis* XXVII 175  
*biconicus*, *Modulus* XXIV 101  
*bicostata*, *Ocinebrina* XXIX 78  
*Bicrenula* XXIII 98  
*biddleana*, *Chlamys* XXVII 126  
*biddleana*, *Pecten* XXVII 126  
*biddleana* sp. cf., *Pecten* XXVII 126  
*Bidentaria* XXIII 113  
*Bidentina* XXV 141  
*bifoliata*, *Axelella* XXIV 66  
*biformis* sp. cf., *Pecten* XXVII 96  
*bifrons*, *Pterynotus* XXV 60  
*Bigenerina*  
     *humblei* XXV 163  
*Biloculinites* XXV 141  
     *paleocenica* XXV 141  
*bimaculata*, *Megatebenus* XXVIII 4  
*binaiensis*, *Globigerina* XXIV 96  
**BINGHAMAE**, *Dermomurex* (*Dermomurex*) XXV 68  
**BINODIFERUS**, *Calyptraphorus* XXIX 21, XXIX 122, XXIX 124  
*biplicata*, *Tellina* XXVII 62  
*birostris*, *Miliola* XXI 126  
*birostris*, *Miliolites* XXI 126  
*birostris*, *Quinqueloculina* XXI 126  
*bispinosa*, *Melongena* XXVII 8  
*bispinosus*, *Pterynotus* (*Pterochelus*) XXV 20  
*Bistolida* XXIV 37  
     *chinensis* XXIV 38  
**PRAELATOR** XXIV 38, XXIV 39, XXX 211  
     *rashleighana* XXIV 40  
     *teres* XXIV 38  
*bisulcata*, *Lithophaga* (*Diberus*) XXX 213  
*bisulcata*, *Perissocytheridea* XXI 151  
*bisulcatus*, *Actinobalanus* XXII 3, XXII 4  
*bisulcatus*, *Balanus* XXII 2  
*bisulcatus*, *Balanus* (*Armatobalanus*) XXII 3  
*bisulcatus plicatus*, *Actinobalanus* XXII 3  
*bisulcatus plicatus*, *Balanus* XXII 3  
*bisulcatus plicatus*, *Balanus* (*Armatobalanus*) XXII 3  
*Bittium*  
     *serenum* XXX 211  
 BIVALVIA XXII 51, XXII 96, XXII 103, XXII 127, XXIII 97, XXIII 127, XXV 157, XXVII 96, XXVII 125, XXVII 173, XXVII 179, XXVIII 64  
*Bivetiella* XXIX 146  
*Bizetiella* XXI 2  
*blainvillei*, *Chorus* XXX 137, XXX 138, XXX 142  
*blainvillei*, *Monoceros* XXX 137  
*blainvillei*, *Murex* XXI 33, XXVI 51  
*blainvillei*, *Muricopsis* XXVI 60  
*blainvillei* aff., *Chorus* XXX 137  
*blainvillei blainvillei*, *Chorus* XXX 137  
*blainvillei nodosus*, *Chorus* XXX 137  
*blakeanum*, *Haustellum* XXVI 157  
*blakeanus*, *Haustellum* XXIII 23  
*blakeanus*, *Murex* XXIII 23  
*blakeanus*, *Murex* (*Murex*) XXIII 23  
*blancoensis*, *Hemiauchenia* XXVIII 100  
*blandiedi*, *Discocyclus* XXX 27  
*Blefuscuiana* XXV 141  
     *kuznetsovae* XXV 141  
*blowi*, *Oliva* (?*Oliva*) XXX 213  
*Blymasphaera* XXV 141  
     *brasiliensis* XXV 141  
*bobyini*, *Dermomurex* (*Takia*) XXV 80  
**BOESEI**, *Pteropurpura* (*Pteropurpura*) XXIX 82, XXIX 84  
*bolivarensis*, *Neverita* XXVIII 40  
*bolivarensis tapina*, *Neverita* (*Glossaulax*) XXVIII 39  
*Bolivina*  
     *albatrossi* cf. XXX 201  
     *barbata* XXX 201  
     *fragilis* XXX 201  
     *mexicana* XXX 201  
     *pacifica* XXII 62  
     *spinata* XXX 201  
*Bolivinella*  
     *philippinensis* XXV 151  
     *rhomboidalis* XXV 152  
     *rugosa* XXV 152  
     *subrugosa* XXV 146  
     *virgata* XXV 146  
*Bolivinellina*  
     *spinata* XXX 201  
*bolus*, *Natica* XXVI 3  
*bolus*, *Natica* (*Natica*) XXVI 3, XXVI 4, XXVIII 41  
*Boonea*  
     *impressa* XXII 96

- seminuda* XXII 79, XXII 96, XXII 98  
*Booneostrea* XXIII 104  
*bonaerensis*, *Calliostoma* XXVIII 10  
**BONORINOI**, *Calliostoma* (*Calliostoma*)  
 XXVIII 12, **XXVII 20**  
*borcheti*, *Epitonium* XXVIII 36  
*Boreacola* XXIII 108  
*borealis*, *Trichotropis* XXII 134  
*Boreiobakevellia* XXIII 101  
**BORELLOI**, *Natica* (*Natica*) **XXVIII 41**,  
 XXVIII 42  
*Boreotrophon* XXI 32, XXV 35  
   *actinophorus* XXI 29  
   *echinus* XXI 32  
   *gorgon* XXI 32  
   *meridionalis* XXI 32  
*Boreotrophon* (*Actinotrophon*)  
   *actinophorus* XXI 29, XXV 25  
*Bornia*  
   *longipes* XXII 96  
   *triangula* XXVII 173  
*Bosostrea* XXIII 104  
*bostrychites*, *Spondylus* XXVII 81  
*bothrum*, *Dentalium* (*Dentalium*) XXVIII  
 52  
*Botryococcus* XXVIII 104  
*Botula*  
   *fusca* XXX 213  
*Bouligmus* XXIII 105  
*boutakoffi*, *Polinices* XXV 115  
*boutillieri*, *Argobuccinum* XXIX 39  
*boutillieri*, *Daphnellopsis* XXIX 39  
*bowdenensis*, *Lenticulina* XXX 200  
*bowdenensis*, *Poirieria* (*Pazinotus*) XXV 30,  
 XXV 36  
*bowdensis*, *Robulus* XXX 200  
**BRACACCINII**, *Drillia* XXVIII 42,  
**XXVIII 46**  
**BRACHIOPODA** XXVII 100, XXX 159  
*bradleyae*, *Ecphora* XXVII 78, XXVII 83  
*bradyi*, *Anchistrocheles* XXI 150  
*bradyi*, *Hemicytherura* XXI 145, XXII 63  
*bradyi*, *Orionina* XXI 145  
*bradyi*, *Paranesidea* XXI 151, XXII 63  
*bradyi*, *Peratocytheridea* XXI 145  
*branchi*, *Murex* XXIII 92  
*branchi*, *Murex* (*Murex*) XXIII 53  
*Branislavia* XXIII 112  
*brasiliansa*, *Adelomelon* (*Pachycymbiola*)  
 XXX 91  
*brasiliansa*, *Leucozonia* XXIX 132  
*brasiliansa*, *Olivancillaria* XXX 92  
*brasiliansa* aff., *Adelomelon* (*Pachycymbiola*)  
 XXX 90, XXX 92  
*brasiliensis*, *Blysmasphaera* XXV 141  
*brasiliensis*, *Murex* XXIII 92  
*brassica*, *Chicoreus* (*Phyllonotus*) XXI 28  
*brassica*, *Hexaplex* XXI 22, XXI 28, XXV  
 192  
*brassica*, *Murex* XXI 28  
*brassica*, *Murex* (*Phyllonotus*) XXI 28  
*brassica*, *Phyllonotus* XXI 28  
*bravardi*, *Calliostoma* XXVIII 10  
*bravoi*, *Conus* XXVI 8, XXVI 10  
*breantiana*, *Spirocolpos* XXX 73  
*brennmortoni*, *Scaphella* XXVIII 127  
*brevifrons*, *Chicoreus* XXIII 35, XXVIII  
 119, XXVIII 120  
*brevifrons*, *Chicoreus* (*Chicoreus*) XXVIII  
 30, XXIII 34, XXIX 67  
*brevifrons*, *Murex* XXIII 92  
*brevifrons*, *Murex* (*Chicoreus*) XXIII 34  
*Breviorthonota* XXIII 112  
*bridgei*, *Acanthodes* XXI 93  
*briskasii*, *Chicoreus* (*Siratus*) XXIII 53  
*briskasii*, *Murex* XXIII 54  
*briskasii*, *Siratus* XXIII 53  
*Brissus* XXX 46  
   *latecarinatus* XXX 46  
   *unicolor* XXX 45  
*bristolae*, *Calotrophon* XXV 85  
*Brizalina*  
   *barbata* XXX 201  
   *fragilis* XXX 201  
   *marginata multicostata* XXV 164  
   *mexicana* XXX 201  
*bristowi*, *Ecuadorata* XXV 144  
*broderipiana*, *Natica* XXV 131  
*broderipiana*, *Natica* (*Stigmaulax*) XXV  
 131, XXV 132  
*broderipiana*, *Stigmaulax* XXV 132  
*broderipii*, *Lyncina* XXIV 30  
**BROGGII**, *Turritella* **XXX 68**, XXX 70  
**BROGGII**, "Trophon" **XXX 81**, XXX 82  
*bronni*, *Acanthodes* XXI 94  
*bronnimanni*, *Hemigordius* XXV 145  
*brooksi*, *Calappilia* XXIX 11  
*brotzkajae*, *Elphidiella* XXV 148  
*brouweri*, *Pecten* XXVII 72, XXVII 74  
*Brownediscus* XXV 141  
*brunnea*, *Polinices* (*Mammila*) XXV 115  
*brunnea subclausa*, *Polinices* XXV 115  
*brunneocincta*, *Cominella* XXIV 97, XXIV  
 98  
*brunneocincta*, *Truncaria* XXIV 97  
*brunneolinea*, *Natica* XXV 130  
*brunneopicta*, *Scalina* XXI 53  
*brunneus*, *Chicoreus* XXIII 32  
*brunneus*, *Polinices* XXV 118  
*brunneus*, *Polinices* (*Polinices*) XXV 119  
*brunneus subclausus*, *Polinices* XXV 115  
**BRYOZOA** XXII 97, XXVI 35, XXVII 100  
*Buccinanops* XXVIII 44  
   *squalidum* XXVIII 44

- squalidum* aff. XXVIII 42, XXVIII 44  
 BUCCINIDAE XXVIII 44  
 BUCCININAE XXVIII 44  
 BUCCINOIDEA XXVII 144  
*Buccinopsis* XXIV 97  
*Buccinulum* (*Glypheuthria*) XXVIII 44  
   *acuminata* XXVIII 45  
   *agnesia* XXVIII 45  
   *agnesia* aff. XXVIII 42, XXVIII 44  
*Buccinum* XXIX 27  
   *arcularia* XXIX 136  
   *filosum* XXIV 97  
   *geversianum* XXIII 71, XXVI 51  
   *glaucum* XXIX 45  
   *granulatum* XXIX 45  
   *lugubre* XXIX 32  
   *miga* XXIX 138  
   *orbita* XXV 170  
   *scalare* XXIV 62  
*Buchia* XXIV 71  
 BUCHIIDAE XXIII 103  
*Bufonariella* XXX 105  
   *bufonius*, *Murex* XXX 105  
   *bulbosa*, *Polypex* XXIII 71  
*Bulimenella* XXV 141  
*Bulimina*  
   *compressa* XXV 144  
*Buliminella*  
   *bassendorfensis* XXV 164  
   *elegantissima* XXII 62, XXV 164  
   *elegantissima compressa* XXV 144  
*Bulla*  
   *spelta* XXIV 40  
*Bullata*  
   *antiqua* XXVII 176  
   *oliviformis* XXVII 176  
*bullata*, *Acteocina* XXX 96  
*bullata*, *Olivella* (*Olivina*) XXX 94  
*bullisi*, *Chicoreus* XXIII 33  
*bullisi*, *Chicoreus* (*Chicoreus*) XXIII 33  
*bullisi*, *Siphonochelus* (*Lavityphis*) XXV 30  
*Buluniella* XXIII 107  
*Bungoella* XXIII 108  
*Bunguria* XXIII 105  
*Buntonia*  
   sp. XXII 63  
*burckhardtii harrisi*, *Conus* XXVI 8, XXVI 10  
*burdeni*, *Turritella* XXVII 98, XXVII 175  
*burdigalensis excocinella*, *Trivia* XXIV 54  
*burlesonensis*, *Chlamys* XXVII 150  
*burnayi*, *Favartia* XXVI 126  
*burnsi*, *Muricidea* XXVI 98  
*burnsi*, *Placunanomia* XXVII 72, XXVII 82  
*burnsi*, *Placunanomia* (*Tamianomia*) XXVII 82  
*burnsi*, *Pododesmus* XXVII 82  
*burnsii*, *Cerithium* XXIX 153  
*burnsii*, *Menippe* XXX 173  
*burnsii*, *Murex* XXV 16, XXVI 98  
*burnsii*, *Pterynotus* XXX 206  
*burnsii*, *Pterynotus* (*Pterynotus*) XXV 10, XXV 14  
*burryi*, *Murex* XXIII 92  
*Bursa* XXIII 133, XXX 105  
   *caelata* XXX 106  
   *granularis* XXX 106  
   *pelouatensis* XXX 105  
*Bursa* (*Bufonariella*)  
   **CHIPOLANA** XXX 105, XXX 106, XXX 107, XXX 212  
   *pelouatensis* XXX 106  
*Bursa* ("Tutufa")  
   *pelouatensis* XXX 106, XXX 212  
*bushae*, *Pterynotus* XXV 9  
*bushae*, *Pterynotus* (*Pterynotus*) XXV 9  
*bushi*, *Teinostoma* XXVII 174  
 BURSIDAE XXIV 3, XXX 105, XXX 212  
*Busycon* XXVIII 83  
   *canaliculatus* XXIII 79  
   *canaliferum* XXVII 176  
   *carica* XXIII 79  
   *contrarium* XXVII 72, XXVII 176  
   *excavatum* XXVII 176  
   *incile* XXVII 99, XXVII 176  
   *maximum* XXVII 99, XXVII 176  
   *pyrum excavatum* XXVII 99  
   sp. XXII 96  
*butterlini*, *Neomurciella* XXV 148  
*byramensis*, *Miliola* XXI 130, XXI 132  
*byramensis*, **MILIOLACOSTATA** XXX 190, XXX 192  
*byramensis*, *Neaguities* XXI 134, XXI 138, XXX 186, XXX 190  
*byramensis*, *Quinqueloculina* XXI 132, XXX 190  
*byramensis*, *Spiroloculina* XXI 138, XXX 185  
*Bystrichia* XXIII 117  
*Bystrikhya* XXIII 117

## C

- cabritii*, *Haustellum* XXIII 18, XXIII 23  
*cabritii*, *Murex* XXI 18, XXIII 23  
*cabritii*, *Murex* (*Murex*) XXIII 23  
*cacamai*, *Venericardia* (*Venericor*) XXII 101  
*cacawensis*, *Chlamys* XXVII 125, XXVII 126  
*Cactus* XXV 141  
   *mollis* XXV 141  
 CADULIDAE XXVIII 55  
*Cadulus*  
   *platensis* XXVIII 55

- sp.* XXVII 174  
*tetrodon* XXVIII 55  
*thallus* XXI 64  
*Caecum*  
*compactum* XXVII 175  
*cooperi* XXVII 175  
*ibex* XXVII 175  
*sp.* XXVII 175  
*caelata*, Bursa XXX 106  
*Caelatura* XXIII 115  
**CAENOGASTROPODA** XXVIII 124,  
 XXIX 136  
*Caesariella* XXIII 97  
*Caestocorbula*  
*wailesiana* XXVII 151  
*cailleti*, *Chicoreus* (*Siratus*) XXIII 55  
*cailleti*, *Murex* XXIII 92  
*cailleti*, *Murex* (*Murex*) XXIII 55  
*cailleti*, *Siratus* XXIII 55  
*cailleti kugleri*, *Chicoreus* (*Siratus*) XXIII  
 49  
*cailleti kugleri*, *Murex* (*Murex*) XXIII 55  
*calamaris*, *Echinothrix* XXX 45  
*calamus*, *Teredo* XXI 65  
*Calappa*  
*sp.* XXV 184, XXX 161  
**CALAPPIDAE** XXIX 10  
*Calappilia*  
*brooksi* XXIX 11  
*diglypta* XXIX 11  
**SITZI** XXIX 10, XXIX 12  
**CALAPPINAE** XXIX 10  
*calcar*, *Lenticulina* XXX 200  
*calcar*, *Murex* XXIII 54  
*calcar*, *Robulus* XXX 200  
*Calcicanicularia* XXIII 104  
*Calcitornella* XXVI 30  
*calcitraba*, *Murex* XXIII 92, XXV 25  
*Calcitrabessa* XXIX 70  
*calcitrapoides*, *Murex* XXV 24  
*Calcivertella* XXVI 30  
*caldwellensis*, *Himerometra* XXVII 155  
*Caledogonia* XXIII 107  
*calhounensis*, *Homalocantha* XXVI 119,  
 XXVI 120, XXX 212  
*calhounensis*, *Murexiella* (*Murexiella*)  
 XXVI 119  
*calhounensis*, *Pterotyphis* (*Pterotyphis*)  
 XXX 212  
*calhounensis*, *Trona* XXX 211  
*Califadesma* XXIII 109  
*californica*, *Cytherelloidea* XXII 63  
*californiensis*, *Virgulina* XXV 146  
*Callianassa*  
*sp.* XXV 184  
*callicestosa*, *Anadara* XXVII 173  
*Callicymbula* XXIII 97  
*callidinus*, *Muricanthus* XXI 25  
*Callinectus*  
*sp.* XXV 184  
*Calliostoma* XXVI 41, XXVIII 10  
*basicum* XXVII 98  
*bella* *sp. cf.* XXVII 174  
*bonaerensis* XXVIII 10  
*bravardi* XXVIII 10  
*ceramicum* XXVI 41, XXVI 46  
**CUSPIDATUM** XXVI 42, XXVI 44,  
 XXX 211  
*doellojuradoi* XXVIII 11  
*eremum* XXVI 44  
*euglyptum* XXVI 45  
*exile* XXVI 41  
*grabau* XXVI 42  
*grammaticum* XXVI 41  
*labrosa* XXVII 174  
*labrosum* XXVII 98  
*lepidum* XXVIII 17  
*mancinella* XXVI 44  
*metrium* XXVI 41  
*palmeri* XXVI 41, XXVI 46  
*puelchanum* XXVIII 10  
*punctatulum* XXVIII 10  
**SEXTONI** XXVI 41, XXVI 42, XXVI 44,  
 XXX 211  
*virginica* XXVII 174  
*Calliostoma* (*Calliostoma*)  
**AMEGHINOI** XXVIII 14, XXVIII 23  
**ARGENTINIUM** XXVIII 12, XXVIII 18  
**BONORINOI** XXVIII 12, XXVIII 20  
**CAMINOSI** XXVIII 12, XXVIII 20  
**CASTELLANOSAE** XXVIII 12, XXVIII  
 22  
**DUPLICATUM** XXVIII 12, XXVIII 16  
**FIGALGOI** XXVIII 12, XXVIII 19  
**MALUMIANI** XXVIII 12, XXVIII 14  
**MAPUCHEI** XXVIII 14, XXVIII 23  
**MASIUKI** XXVIII 12, XXVIII 15  
**MEISTERI** XXVIII 12, XXVIII 16  
**NAVITUM** XXVIII 10, XXVIII 12  
**NULLOI** XXVIII 12, XXVIII 21  
**PLANUM** XXVIII 11, XXVIII 12  
*punctatulum* XXVIII 14, XXVIII 24  
**SUAREZI** XXVIII 10, XXVIII 12  
**THROBOTTOI** XXVIII 12, XXVIII  
 18  
*Calliostoma* (*Feneoniana*)  
*feneonianus* XXVIII 25  
**STEPHANICICI** XXVIII 14, XXVIII 25  
**CALLIOSTOMATINAE** XXVIII 10  
*callipeplum*, *Laevidentalium* XXVIII 55  
*Callista*  
*aequora* XXVII 150  
*perovata* XXVII 151  
*perovata lisbonensis* XXVII 151

- Callistocypraea* XXIV 28  
*Callistocythere*  
*cranekeyensis* XXI 150  
*callithrix*, *Dentalium* XXVIII 52  
*Callocardia*  
*sayana* XXII 97  
*Callorbis* XXV 141  
*minor* XXV 141  
*Callorbix* XXV 142  
*Callucina*  
*keenae* XXI 74, XXVII 97, XXVII 173  
*caloosaense*, *Teinostoma* XXVII 174  
*caloosana*, *Limaria* XXX 161  
*Caloosarca*  
*aequalitas* XXV 2  
*Calos* XXV 142  
*chalazius* XXV 142  
*Calotrophon* XXIII 1, XXV 85  
*andrewsi* XXV 86, XXV 89, XXVI 92  
*ascensus* XXV 85, XXVI 92  
*bristolae* XXV 85  
*emilyae* XXV 86  
*hutchisoni* XXV 85, XXV 86  
*libertiensis* XXV 86  
*ostrearum* XXV 86, XXVII 99  
*ostrearum conradi* XXV 86, XXV 88  
*phagon* XXV 85, XXV 86, XXX 212  
*turritus* XXV 85  
*velero* XXV 53  
**VENEZUELANUS** XXV 86, **XXV 89**  
*Calpurna* XXIV 40  
*Calpurnus* XXIV 40  
*Calvaentolium* XXIII 102  
*calvatus*, *Eburneopecten* XXVII 150  
*Calycoceras*  
*sp.* XXI 81, XXIV 76  
*Calyptraea* XXVIII 8  
*americana* XXVIII 9  
*aperta* XXVII 151  
*centralis* XXVII 98, XXVII 175  
*costellata* XXVIII 8  
**DISCOIDALIS** XXVIII 6, **XXVIII 8**  
*pileolus* XXVIII 9  
*pileus* XXVIII 8  
*pileus juliana* XXVIII 8  
*Calyptraea* (*Trochita*)  
*costaria* XXX 211  
*ornata* XXX 211  
**CALYPTRAEIDAE** XXII 19, XXII 74, XXX 211  
*Calyptrophorus* XXIX 120  
**BINODIFERUS** XXIX 121, XXIX 122, XXIX 124  
*carrizensis* XXIX 122  
*chelonites* XXIX 122  
*hollandi* XXIX 122  
*hopkinsi* XXIX 121  
*jacksoni* XXIX 122  
*indicus* XXIX 122  
*itamaracensis* XXIX 122  
*popenoe* XXIX 122  
*septentrionalis* XXIX 122  
*trinodiferus* XXIX 122  
*velatus nodovelatus* XXIX 122  
*Calyptrophorus* (*Calyptrophorus*)  
*spp.* XXIX 122  
*camelopardalis*, *Lyncina* XXIV 30  
**CAMINOSI**, *Calliostoma* (*Calliostoma*)  
XXVIII 12, **XXVIII 20**  
*camparilis*, *Argopecten* XXVII 74, XXVII 96  
*campbelli*, *Axelella* XXIV 66  
*campbelliana*, *Cypraea* XXIV 26  
*campbelliana*, *Luria* XXIV 26  
*campbelliana*, *Mauritia* (*Mauritia*) XXIV 26, XXIV 27, XXIV 28, XXX 211  
**CAMPBELLORUM, SARAHCARCINUS** XXIX 16, **XXIX 18**  
*campechiensis*, *Mercenaria* XXII 79  
*campensis*, *Schwagerina* XXV 154  
*Camplylocythere*  
*perieri* XXI 149  
*Camptonectes* XXIII 102  
*Canadarctotis* XXIII 102  
*Canadotis* XXIII 102  
*canaliculata*, *Acteocina* XXI 78  
*canaliculata*, *Oliva* XXVII 99  
*canaliculatum*, *Busycon* XXII 79  
*canaliculatus*, *Turbo* XXVIII 113  
*canaliferum*, *Busycon* XXVII 176  
*canariensis*, *Hexaplex* XXV 192  
*Cancellaria* XXIII 64, XXVII 10, XXVII 167, XXIX 145  
*albida* XXIX 151  
*bajonensis* XXIX 146  
*cassidiformis* XXIX 151  
*clavatula* XXIX 148  
*codazzii* XXVI 6  
*corrugata* XXIX 147  
*distinguenda* XXIX 147  
*rapella* XXVII 99  
*rotunda* XXVII 99  
*rowellii* XXIX 145  
*similis* XXIX 146  
*smithii* XXIV 66, XXIX 148  
*Cancellaria* (*Agatrix*)  
*deroyae* XXIX 151  
*Cancellaria* (*Bivetiella*) XXIX 146  
*beata* XXIX 146  
**JUNGI** XXIX 146  
*paraguanensis* XXIX 146  
*Cancellaria* (*Cancellaria*) XXIX 145  
*darwini* XXIX 151  
*decussata* XXIX 151  
*epistomifera* XXIX 146

- HODSONAE XXIX 145**  
*lavelana* XXIX 146  
*rowelli* aff. XXIX 145  
*urceolata* XXIX 151  
*Cancellaria* (*Charcolleria*) XXIX 146  
**EMILYVOKESAE XXIX 147, XXIX 149**  
*perdiciana* XXIX 146  
 sp. XXIX 147  
*terryi* XXIX 146  
*Cancellaria* (*Euclia*)  
*codazzii* XXVI 6, XXIX 151  
*dinota* XXVI 8  
*werenfelsi* XXIX 146  
*Cancellaria* (*Massyla*) XXIX 147  
**CANTAURANA XXIX 147, XXIX 149**  
*jadesi* XXIX 147  
*lopezana* XXIX 147  
*Cancellaria* (*Narona*)  
*barystoma* XXIX 148  
**CANCELLARIIDAE XXIV 61, XXIX 145, XXX 213**  
**CANCELLARIOIDEA XXIV 61, XXIX 145**  
*cancellata*, *Chione* XXII 79  
*cancellata*, *Liotia* XXVIII 26  
*cancellata*, *Oniscidia* XXIX 141  
*cancellata*, *Trichotropis* XXII 134  
*cancellatum*, *Oniscia* XXIX 53  
*Cancer* XXIX 16  
*pagurus* XXIX 18  
 sp. XXV 184  
**CANCRIDAE XXIX 16**  
*candei*, *Acteocina* XXII 96, XXVII 177, XXX 96  
*candei*, *Antilliphos* (*Antilliphos*) XXVI 3, XXVI 6  
*candei gatunensis*, *Antilliphos* (*Antilliphos*) XXVI 3  
*candida*, *Pyramidella* XXX 95  
*caneloensis*, *Natica* XXV 131  
*cania*, *Opaliopsis* XXVIII 38  
*Canis*  
*armbrusteri* XXVIII 103  
*edwardsi* XXVIII 103  
*canrena*, *Natica* XXV 130, XXVIII 41  
*cantaraensis*, *Propontocypris* XXI 149  
**CANTAURANA, Cancellaria** (*Massyla*)  
**XXIX 147, XXIX 149**  
*Cantharus* XXIX 27  
*olssoni* XXVIII 128  
*scrupeus* XXIII 3  
*Cantharus* (*Pseudosalpinx*)  
*perplexus* XXV 86  
*Cantharus* (*Tritonidea*)  
*laevis* XXIX 29  
*cantrainei*, *Aspella* XXV 64  
*cantrainei*, *Dermomurex* XXV 65  
*cantrainei*, *Triton* XXV 65  
*caparona*, *Polinices* XXV 122  
*Capedopecten* XXIII 103  
**CAPILLATA, Trivia** XXIV 50, **XXIV 52, XXIV 53, XXX 212**  
**CAPROTINIDAE XXIII 112**  
*capucinus*, *Chicoreus* (*Rhizophorimurex*) XXIX 79  
**CAPULIDAE XXVIII 6, XXX 74**  
*Capulus* XXVIII 6, XXX 74  
*compressus* XXVIII 8, XXX 75  
*contortus* XXVIII 8  
*galea* XXVIII 8  
*hungaricus* XXVIII 8, XXX 75  
*incurvatus* XXVIII 8, XXX 75  
**LADYAE XXVII 6, XXX 74**  
**PIRAMIDENSIS XXX 70, XXX 74**  
*caputavisensis*, *Zoila* XXIV 10  
*carbonnieri*, *Murex* XXIII 8  
*carcellesi*, *Olivancillaria* XXX 92  
**CARCELLESI, Pagodula XXX 86, XXX 88**  
*Carcharodon*  
 sp. XXVII 100  
*Carcinus* XXIX 16  
**CARDIIDAE XXII 19, XXIII 108, XXX 213**  
**CARDINIIDAE XXI 117, XXIII 108**  
*Cardita*  
*dactylus* XXII 128  
*Cardita* (*Carditamera*)  
*arata* XXI 65  
**CARDITACEA XXII 104**  
*Carditamera*  
*arata* XXI 74, XXVII 173  
**CARDITIDAE XXII 104, XXIII 108, XXVII 132**  
**CARDITOIDEA XXVII 132**  
*carditoidea*, *Coralliophaga* XXII 127  
*carditoidea*, *Petricola* XXII 128  
*Cardium*  
*acutilaqueatum* XXI 74  
*aliculum* XXX 213  
*inconspicuum* XXX 213  
 sp. XXI 65  
*carduelis*, *Pagodula* XXX 87  
*carduelis* aff., *Pagodula* XXX 87, XXX 88  
*carduus*, *Acanthotrophon* XXI 38  
*carduus*, *Dentalium* XXVIII 49  
*careyi*, *Zavodovskina* XXV 155  
*caribaea* cf., *Lima* XXX 213  
*caribbaea*, *Muricopsis* (*Risomurex*) XXVI 74, XXVI 78  
*caribbaea*, *Tritonalia* (*Ocinebrina*) XXVI 78  
*caribbaeus*, *Muricopsis* (*Risomurex*) XXVI 78  
*caribbaeus*, *Risomurex* XXVI 78  
*caribbeana*, *Leucozonia* XXIX 130  
*Caribella*

- puseyi* XXI 150  
*sp.* XXI 150, XXII 63  
*yoni* XXI 146  
**Caribiella** XXVI 136  
*alveata* XXVI 139  
*intermedius* XXVI 139  
*carica*, *Busycon* XXIII 79  
**Caricella** XXVIII 145  
*pyruloides* XXVII 145  
*spp.* XXVII 151  
*carinata*, *Heterohelix* XXV 149  
*carinata*, *Semele* XXVII 97, XXVII 174  
*carinata*, *Venilicardia* XXIII 110  
**Carinonychia** XXIII 100  
**Carinorbis** XXVII 168  
*clathrata* XXVII 170  
*lyra* XXVII 169, XXVII 170  
*quadricostata* XXVII 169, XXVII 170  
*carioca*, *Chicoreus* XXIII 92  
*carioca*, *Chicoreus* (*Siratus*) XXIII 54  
*carlosensis*, *Spondylus* XXIII 127  
**CARLOTTAE**, *Niveria* (*Niveria*) XXIV 54,  
**XXIV 56**, **XXX 212**  
*carmenae*, *Typhis* XXV 42  
**CARMENAE**, *Favartia* (*Caribiella*) **XXVI**  
**136**  
*carneola*, *Lyncina* XXIV 30  
*carnica*, *Meandrospira* XXV 152  
*carnicolor*, *Murex* XXV 105, XXIX 30  
*carnicolor*, *Panamurex* XXV 49  
*carnicolor*, *Poirieria* (*Panamurex*) XXV 46,  
 XXV 49, XXVI 93  
*carolina*, *Isocardia* XXI 65  
*carolinae*, *Eutrephoceras* XXVII 151  
*carolinae*, *Meiocardia* XXVII 150  
*carolinae*, *Olivella* XXVII 99, XXVII 176,  
 XXX 95  
*Carolinapecten* XXIII 102, XXVII 76  
*eboreus* XXI 68, XXI 70, XXVII 168  
*eboreus darlingtonensis* XXVII 76  
*eboreus walkerensis* XXVII 74, XXVII 78  
*carolinensis*, *Anadara* XXVII 173  
*carolinensis*, *Cypraea* XXIV 16  
*carolinensis*, *Diodora* XXVII 174  
**CAROLINENSIS, EOCARPILIUS** XXIX  
**20**, **XXIX 22**, **XXX 171**  
*carolinensis*, *Erycina* XXVII 173  
*carolinensis*, *Harpactoxanthopsis* XXX 173  
*carolinensis*, *Lima* XXVII 173  
*carolinensis*, *Limaria* XXVII 97  
*carolinensis*, *Lyropecten* XXVII 76  
*carolinensis*, *Oliva* XXVII 176  
*carolinensis*, *Pectunculus* XXVII 69  
*carolinensis*, *Pleioptygma* XXVII 78, XXVII  
 176  
*carolinensis*, *Siphocypraea* XXVII 99,  
 XXVII 175  
*carolinensis*, *Terebra* XXVII 176  
*carolinensis*, *Transanella* XXVII 174  
*caroliniana*, *Mellita* XXVII 76  
*caroliniana*, *Natica* XXV 114  
*caroliniana*, *Polinices* (*Mammillaria*) XXV  
 114  
*carolinianus*, *Polinices* (*Polinices*) XXV  
 114, XXV 116  
*carolynae*, *Chicoreus* XXIII 92  
*carolynae*, *Chicoreus* (*Siratus*) XXIII 56  
**Carpilius** XXIX 20  
**Carpinus** XXVIII 107  
*carrizensis*, *Calyptrophorus* XXIX 122  
*carthusiana*, *Praedictyorbitolina* XXV 150  
**Carya** XXVIII 104  
*illinoensis* XXVIII 106  
**Carycorbula**  
*inaequalis* XXI 75  
**CASHMANAE**, *Bathysiphon* XXI 82, **XXI**  
**83**, **XXIV 81**  
**Caspimactra** XXIII 109  
**Caspirella**  
*mangischlakensis* XXV 142  
**Caspirillina** XXV 142  
**CASSIDAE** XXIX 45, **XXX 211**  
*cassidiformis*, *Cancellaria* XXIX 151  
**Cassidulina**  
*subglobosa* XXII 62, **XXX 202**  
**Cassidulinoidea**  
*mexicana* **XXX 202**  
**CASSIDULOIDA** XXIX 60  
**Cassidulus** XXIX 59  
*alabamensis* XXIX 59  
*sabistonensis* XXIX 59  
**Cassis** XXIII 121  
*delta* XXIII 122, **XXX 212**  
*flammea* XXIII 122  
*flintensis* XXIII 122  
*floridensis* XXIII 122  
*madagascariensis* XXIII 122  
*mamillaris* XXIII 122  
*spinella* XXIII 124  
*subtuberosa* XXIII 124  
*subtuberosa sp. cf.* XXIII 122  
*sulcifera* XXIII 121, XXIII 124  
*tuberosa* XXIII 122  
*tuberosas sp. cf.* XXIII 124  
**Cassowariodes** XXIII 114  
**Castanea** XXVIII 108  
**CASTELLANOSAE**, *Calliostoma* (*Callio-*  
*stoma*) XXVIII 12, **XXVIII 22**  
*castor*, *Aspella* XXV 54, XXV 57, XXVIII  
 120  
**Cataptrophorus**  
*semipalmatus* **XXX 162**  
**Catena** XXV 142  
*piriformis* XXV 142

- catenula*, *Operculina* XXX 28  
*catenula*, *Ranikothalia* XXX 28  
**CATHYAE**, *Zonaria* (*Pseudozonaria*) XXX  
 150, **XXX 154**  
*Cativella*  
   *navis* XXI 149, XXII 63  
   *pulleyi* XXI 149  
*Caucasella* XXV 147  
*caudata*, *Eupleura* XXII 118  
*caudata*, *Ranella* XXII 119  
*Caudites* XXI 144  
   *angulatus* XXI 145  
   *highi* XXI 150  
   *howei* XXI 145  
   *nipeensis* XXI 149  
   *sp.* XXII 63  
*caura*, *Perna* XXX 213  
*Cavicypraea* XXIV 20  
*cawcawensis*, *Chlamys* (*Aequipecten*)  
 XXVII 125  
*cawcawensis*, *Modiolus* XXVII 150  
*cawcawensis*, *Pecten* XXVII 125  
*cawcawensis aff.*, *Chlamys* XXVII 125  
*cayapa*, *Barycypraea* (*Muracypraea*) XXX  
 152  
*cayapa*, *Cypraea* XXX 152  
*cayapa*, *Muracypraea* XXX 150  
*cayapa*, *Siphocypraea* XXX 152  
*cayapa*, *Siphocypraea* (*Muracypraea*) XXX  
 152  
*Celatoconus*  
   *nux* XXVII 176  
*Celleporaria*  
   *albirostris* XXII 97  
*cellulosa*, *Favartia* XXVI 123  
*cellulosa*, *Favartia* (*Favartia*) XXVI 122,  
 XXVI 126, XXVI 128  
*cellulosa*, *Murex* XXVI 122  
*cellulosa*, *Ocenebra* XXVI 123  
*cellulosa*, *Ocenebra* (*Favartia*) XXVI 108,  
 XXVI 122  
*cellulosa*, *Tritonalia* XXVI 123  
*cellulosa levicula*, *Tritonalia* XXVI 108  
*cellulosa levicula*, *Ocenebra* (*Favartia*)  
 XXVI 108  
*cellulosa nuceus*, *Favartia* XXVI 132  
*cellulosus*, *Murex* (*Favartia*) XXVI 104,  
 XXVI 122  
*cellulosus leviculus*, *Murex* XXVI 108  
*cellulosus leviculus*, *Murex* (*Favartia*)  
 XXVI 108  
*cellulosus nuceus*, *Murex* (*Favartia*) XXVI  
 132  
**CENOMAE**, *Poirieria* (?*Paziella*) **XXIV**  
**88**, XXV 25  
*centenaria*, *Barbatia* XXVII 166  
*centenaria*, *Pleiorytis* XXVII 98  
*centenaria*, *Striarca* XXVII 96  
*centiquadrata*, *Phalium* XXIX 48  
*centralis*, *Calyptraea* XXVII 98, XXVII 175  
*Centrifuga* XXIX 81  
*centrifuga*, *Murex* XXIX 81  
*centrifuga*, *Pteropurpura* XXI 41, XXII 116  
*Centronotus* XXI 24  
*Cephalanthus* XXVIII 107  
**CEPHALASPIDEA** XXX 96  
**CEPHALOPODA** XXX 214  
*ceramicum*, *Calliostoma* XXVI 41, XXVI 46  
*cerata*, *Leucozonia* XXIX 130  
*Ceratostoma* XXI 39, XXII 113, XXIX 79  
   *dryas* XXIX 104  
   *kellumi* XXIX 79  
   *monoceros* XXI 40  
**NOTIALE** XXI 30, **XXI 40**, XXII 132,  
 XXIX 80  
   *nuttalli* XXI 40  
   *pecki* XXIX 106  
   *rorifluum* XXI 39, XXIX 76, XXIX 79  
   *unicorne* XXI 40  
   *virginiae* XXIX 80, XXIX 82  
*Ceratostoma* (*Microrhytis*)  
**ECUADORIUM** XXII 113, XXII 114,  
 XXIX 108  
   *pecki* XXII 113, XXIX 106  
*ceratum*, *Antalis* XXVIII 54  
*ceratum tenax*, *Antalis* XXVIII 54  
*Cerebrum*  
   *corallioformis* XXV 142  
**CERITHIELLINAE** XXX 75  
**CERITHIIDAE** XXII 19, XXIX 153, XXX  
 211  
**CERITHIINAE** XXIX 153  
**CERITHIOIDEA** XXX 67  
**CERITHIOPSIDAE** XXX 75  
*Cerithiopsis*  
   *bicolor* XXVII 175  
   *emersoni* XXII 96  
   *entrerriensis* XXX 76  
   *inopinus* XXX 211  
   *scariphus* XXVII 175  
   *smithfieldensis* XXVII 175  
   *vinca* XXII 96  
**CERITHIOPSOIDEA** XXX 75  
*Cerithium* XXIX 153  
   *adamsonii* XXIX 153  
   *burnsii* XXIX 153  
   *erythraeonense* XXIX 153  
**LOUISAE** XXIX 153, XXIX 155, XXX  
 211  
   *nodulosum* XXIX 153  
*Cerithium* (*Thericium*)  
   *peregrinum* XXX 211  
   *vokesorum* XXX 211  
*Cerodrillia*

- simpsoni* XXVII 177  
*Cerostoma* XXI 39, XXII 113, XXIX 80  
*umbrifer* XXIX 90  
*cerrosensis*, *Austrotrophon* XXI 38  
*cerrosensis*, *Circulus* XXX 67  
*cervatesi*, *Rhyncholampas* XXIX 64  
*cervinetta fossula*, *Macrocypraea* XXIV 23  
*Cesariana* XXIII 112  
*cetia*, *Balcis* XXX 78  
*chacei*, *Chasmocarcinus* XXV 176  
**CHAENOCARDIIDAE** XXIII 101  
*Chaetopleura*  
*apiculata* XXII 79  
*chalazius*, *Calos* XXV 142  
*Chalmasia* XXIII 105  
*Chama* XXVII 42, XXX 160  
*congregata* XXVII 97, XXVII 173  
*coralliophaga* XXII 127  
*corticosa* XXI 65, XXVII 173  
*emmonsii* XXVII 97, XXVII 173  
*monroensis* XXVII 134, XXVII 142  
*richardsi* XXVII 142  
*sp.* XXVII 142  
*sp. A* XXVII 142  
**CHAMIDAE** XXIII 108, XXVII 142  
**CHAMOIDEA** XXVII 142  
*Chara* XXVIII 71  
*Charcolleria* XXIX 146  
*distinguenda* XXX 213  
**CHASMOCARCININAE** XXV 175  
*Chasmocarcinus* XXV 175  
*bicarinella* XXV 176  
*chacei* XXV 176  
*cylindricus* XXV 176  
*kugleri* XXV 176, XXV 178, XXV 182  
*latipes* XXV 176  
*longipes* XXV 176  
*mississippiensis* XXV 176  
*obliquus* XXV 176  
*panamensis* XXV 176  
*rathbuni* XXV 176  
**ROBERTSI** XXV 177, XXV 178, XXV 182  
*seymourensis* XXV 176  
*superbus* XXV 176  
*typicus* XXV 175, XXV 178, XXV 182  
*Cheilea*  
*equestris* XXX 211  
*sp.* XXVII 151  
*uncinata* XXX 211  
*chelonites*, *Calyptraphorus* XXIX 122  
**CHENOPODIACEAE** XXVIII 104  
*cherokus*, *Conus (Lithoconus)* XXVIII 127  
*Chersonimactra* XXIII 109  
*Chesaconcovatus*  
*tamiamiensis* XXX 161  
*chesapeakeensis*, *Sinum* XXVII 99  
*Chesapecten* XXI 66  
*edgecombensis* XXVII 166  
*jeffersonius* XXI 66, XXI 68, XXVII 78, XXX 160, XXX 164  
*jeffersonius septemnarius* XXVII 78  
*madisonius* XXI 66, XXI 68, XXVII 78, XXVII 166  
*madisonus carolinensis* XXVII 70, XXVII 76  
*septenarius* XXI 66, XXI 68, XXVII 70, XXVII 78, XXVII 166  
*chetumalensis*, *Aurila* XXI 150  
*chiarae*, *Muricopsis* XXVI 71  
*Chicomurex* XXIII 62  
*Chicoreus* XXI 21, XXIII 24, XXVI 49, XXVIII 120, XXIX 79  
*akritos* XXIII 28  
*brevifrons* XXIII 35, XXVIII 119, XXVIII 120  
*brunneus* XXIII 32  
*bullisi* XXIII 33  
*carioca* XXIII 92  
*carolynae* XXIII 92  
*coltrorum* XXIII 92  
*corrigendum* XXIII 93  
*cosmani* XXIII 28  
*crispangula* XXVI 119  
*denudatus* XXIII 24  
*dilectus* XXIII 30  
*dujardinioides* XXIII 25  
*dunni* XXIII 32  
*elusivus* XXIII 93, XXVIII 119  
*emilyae* XXIII 32  
*enigmaticus* XXIII 93  
*eumekei* XXIII 93  
*floridanus* XXIII 93  
*floridensis* XXIII 29  
*florifer* XXIII 29  
*incertum* XXIII 35  
*juliagardnerae* XXIII 93  
*larvaecosta* XXVI 119  
*leonensis* XXIII 93  
*lepidotus* XXIII 93  
*mergus* XXIII 33  
*perelegans* XXIII 93  
*pomatus* XXIII 93  
*pudoricolor* XXIII 28  
*rachelcarsonae* XXIII 30  
*ramosus* XXIII 36  
*reevei* XXIII 94  
*shirleyae* XXIII 28  
*sp.* XXIII 28, XXVII 99  
*spectrum* XXIII 37  
*virgineus* XXIII 36  
**WINIFREDAE** XXVIII 119, XXVIII 120  
*xestos* XXIII 94  
*Chicoreus (Chicoreus)* XXIII 24

- argo* XXIII 37  
*brevifrons* XXIII 30, XXIII 34, XXIX 67  
*bullisi* XXIII 33  
*clausii* sp. cf. XXIII 30, XXIII 37  
*compactus* XXIII 25  
*cornurectus* XXIII 30, XXIII 33, XXIII 41  
*corrigendum* XXIII 25, XXIII 26, XXIII 41  
*cosmani* XXIII 26, XXIII 28  
*dilectus* XXIII 26, XXIII 29  
*dujardinoides* XXIII 25, XXIII 26, XXV 41, XXIX 79, XXX 212  
*dunni* XXIII 32  
*elusivus* XXIII 30, XXIII 33, XXV 41, XXX 212  
*enigmaticus* XXIII 26  
*floridanus* XXIII 26, XXIII 29  
*florifer* XXIII 32  
**JUNGI** XXIII 30, **XXIII 34**  
*lepidotus* XXIII 24, XXIII 26, XXV 41, XXX 212  
*mergus* XXIII 33  
*prolixus* XXIII 26, XXIII 32  
*shirleyae* XXIII 26, XXIII 28  
*spectrum* XXIII 37  
*venezuelanus* XXIII 30, XXIII 35  
**VERONICA** XXIII 30, **XXIII 36**  
*xestos* XXIII 26, XXIII 28  
*Chicoreus (Naquetia)* XXIII 69  
*annandalei* XXIII 70  
*compactus* XXIII 58, XXIII 70  
*jickelii* XXIII 70  
*Chicoreus (Phyllonotus)* XXIII 56  
*aldrichi* XXIII 58, XXIII 62, XXIX 106  
*brassica* XXI 28  
*davisi* XXIII 58, XXIII 60, XXV 21  
*dormani* XXIII 58, XXIII 60  
*erythrostromus* XXI 21, XXIII 66  
*eversoni* XXIII 67  
*folidodes* XXIII 58, XXIII 62, XXV 41  
*globosus* XXI 21, XXI 22, XXIII 64, XXIII 66  
*infrequens* XXIII 58, XXIII 61, XXV 41, XXX 212  
**INITIALIS** XXIII 56, XXIII 58  
*leonensis* XXIII 64  
**LOUISAE** XXIII 58, **XXIII 61**, XXV 41, XXX 212  
*margaritensis* XXIII 64, XXIII 68  
*millvillensis* XXIII 58, XXIII 63  
*mississippiensis* XXIII 57, XXIII 58  
*oculatus* XXIII 64, XXIII 69  
*peratus* XXI 21, XXIII 69  
*pomatus* XXIII 63, XXIII 64  
*pomum* XXI 21, XXIII 64, XXIII 67, XXIII 69  
*pyknos* XXIII 58, XXIII 63  
*regius* XXI 21, XXIII 66  
*riparius* XXIII 64  
*sp.* XXI 21  
*stetopus* XXIII 38  
*tritonopsis* XXIII 58, XXIII 61  
*tritonopsis* cf. XXIII 61  
*trophoniformis* XXIII 58, XXIII 60, XXX 212  
*Chicoreus (Rhizophorimurex)*  
*capucinus* XXIX 79  
*Chicoreus (Siratus)* XXI 12, XXIII 37  
*aguayoi* XXIII 55  
*amplius* XXIII 42, XXIII 44  
*antillarum* XXI 16, XXIII 50  
*articulatus* XXI 16, XXIII 46, XXIII 51  
*beauui* XXII 53  
*briskasii* XXIII 53  
*cailleti* XXIII 55  
*cailleti kugleri* XXIII 49  
*carioca* XXIII 54  
*carolynae* XXIII 56  
*chipolanus* XXIII 38, XXIII 40, XXV 41  
*ciboney* XXIII 46, XXIII 49  
*coltrorum* XXIII 48  
*consuela* XXIII 42, XXIII 46  
*consuelae* XXIII 46  
*denegatus* XXIII 38, XXIII 40, XXV 41  
*domingensis* XXIII 46, XXIII 50, XXIX 67  
*eumekes* XXIII 42, XXIII 45  
*formosus* XXI 14, XXIII 46, XXIII 50  
*gardnerae* XXIII 41  
*gilli* XXIII 12  
*gilli polynematicus* XXI 17, XXIII 12, XXIII 13  
**HABROS** XXIII 42, **XXIII 45**  
*juliagardnerae* XXIII 38, XXIII 41, XXV 41, XXX 212  
**MILTOS** XXIII 42, **XXIII 44**  
*motacilla* XXI 16, XXIII 54  
*motacillus* XXIII 54  
*nicholsi* XXIII 38, XXIII 42  
*nodatus* XXIII 16  
*perelegans* XXIII 55  
*quirosensis* XXIII 38, XXIII 40, XXV 41  
*reevei* XXIII 49  
*senegalensis* XXIII 46, XXIII 53  
**SEXTONI** XXIII 38, **XXIII 41**, XXV 41, XXX 212  
*similis* XXI 16  
*springeri* XXIII 46, XXIII 52, XXIX 67  
*stetopus* XXIII 38  
*tenuivaricosus* XXIII 54  
*thompsoni* XXIII 46, XXIII 52  
*yaquensis* XXIII 46, XXIII 48  
*childreni, Ipsa* XXIV 56  
*Chilina* XXX 97

- chilona*, *Cypraea* XXIV 16  
*chilona*, *Cypraea* (*Cypraeorbis*) XXIV 16  
*chilona*, *Siphocypraea* XXIV 16, XXIV 18, XXIV 19  
*chilona*, *Siphocypraea* (*Siphocypraea*) XXIV 16  
*chinensis*, *Bistolida* XXIV 38  
*chinensis*, *Cypraea* XXIV 37  
*Chione* XXIII 16  
*cancellata* XXII 79  
*chipolana* XXIX 60  
*cribraria* XXVII 98, XXVII 174  
*erosa* XXVII 98  
*grus* XXVII 174  
*latilirata* XXVII 174  
*latilirata athleta* XXI 65  
*Chione* (*Chione*)  
*oulotricha* XXX 214  
*Chione* (*Lirophora*)  
*latilirata* XXVII 98  
**CHIONINAE** XXIII 111  
*chipolana*, *Arnimiltha* XXIX 60  
**CHIPOLANA**, *Bursa* (*Bufonariella*) **XXX 105, XXX 106, XXX 107, XXX 212**  
*chipolana*, *Chione* XXIX 60  
*chipolana*, *Corbula* XXI 65  
*chipolana*, *Erato* XXIV 46  
*chipolana*, *Erato* (*Hespererato*) XXIV 46  
*chipolana*, *Hespererato* XXIV 46, XXIV 48  
*chipolana*, *Limaria* (*Limaria*) XXX 213  
*chipolana*, *Neritina* XXIII 130  
*chipolana*, *Nucinella* XXX 213  
*chipolana*, *Panopea* XXX 214  
*chipolana*, *Pteria* XXIX 60  
*chipolana*, *Rhinoclavis* XXIX 60  
*chipolana*, *Smaragdia* XXIII 130  
*chipolana*, *Trivia* XXIV 46, XXIV 49  
*chipolana chipolana*, *Hespererato* XXIV 46  
*chipolana chipolana*, *Niveria* XXIV 49  
*chipolanum*, *Morum* XXIX 141  
*chipolanum*, *Morum* (*Oniscidia*) XXIX 54  
*chipolanum*, *Tenuicerithium* XXIX 60  
*chipolanus*, *Chicoreus* (*Siratus*) XXIII 38, XXIII 40, XXV 41  
*chipolanus*, *Murex* XXIII 92  
*chipolanus*, *Murex* (*Murex*) XXIII 40  
**CHIPOLANUS**, *Rhyncholampas* XXIX 60, **XXIX 62**  
**CHIPOLANUS**, *Turbo* (*Halopsephus*) **XXVIII 113, XXVIII 115, XXX 211**  
*chipolanus*, *Typhis* (*Typhinellus*) XXX 212  
*chipolense*, *Vasum* XXX 212  
*chipolensis*, *Miliola* XXI 130, XXI 132, XXX 184, XXX 188  
*chipolensis*, *Quinqueloculina* XXI 132, XXX 184  
*Chlamys* XXIII 102, XXVII 125  
*beverlyi* XXVII 128  
*biddleana* XXVII 126  
*burlesonensis* XXVII 150  
*cawcawensis* XXVII 125, XXVII 126  
*cawcawensis* aff. XXVII 125  
*cocoana* XXVII 128  
*cocoana* cf. XXVIII 128  
*decemnarius* XXVII 96  
*deshayesii* sp. aff. XXVII 125  
*gilbertharrisi* XVII 128  
*membranosa* XXVII 126  
*n. sp.* XXVII 125  
*trimus* XXVII 128  
*wahtubbeana* XXVII 126  
*wahtubbeana willcoxi* XXVII 126  
*wautubbeana* XXVII 126  
*wautubbeanna* XXVII 126  
*Chlamys* (*Aequipecten*)  
*cawcawensis* XXVII 125  
*sp.* XXVII 125, XXVII 126  
*Chlamys* (*Anatipopecten*)  
*anatipes* XXII 55  
*incertae* XXII 57, XXII 58  
*Chlamys* (*Lyropecten*)  
*incertae* XXII 55  
*Chondrites* XXIV 76  
*Chondrodapis* XXV 142  
*hessleri* XXV 142  
*Chorus* XXIX 71, XXX 132  
*blainvillei* XXX 137, XXX 138, XXX 142  
*blainvillei* aff. XXX 137  
*blainvillei blainvillei* XXX 137  
*blainvillei nodosus* XXX 137  
**COVACEVICHI** **XXX 136, XXX 138**  
*doliaris* XXX 133, XXX 134, XXX 138  
**FRASSINETTII** **XXX 138, XXX 142**  
*giganteus* XXX 138  
*grandis* XXX 136, XXX 138, XXX 142  
**CHRISTOPHERI**, *Pterorytis* (*Micro-rhytis*) **XXIX 101, XXIX 110**  
*Chrysalidina*  
*costata* XXV 142  
**CHRYSOGORGIIDAE** XXI 107  
*chrysostoma*, *Haustellum* XXII 123, XXII 125, XXIII 10, XXIII 13, XXVI 157  
*chrysostoma*, *Murex* XXI 17, XXII 126, XXIII 13, XXIII 56  
*chrysostoma*, *Murex* (*Murex*) XXIII 13  
*chrysostoma bellus*, *Haustellum* XXII 126, XXIII 9  
*chrysostoma* var., *Murex* XXIII 56  
*chrysostomus*, *Murex* XXIII 13  
*chrysostomus*, *Murex* (*Murex*) XXIII 13  
*chubutina*, *Epitonium* XXVIII 36  
*chubutinum*, *Epitonium* (*Asperiscala*) XXVIII 28, XXVIII 35  
*Cibicides* XXX 198

- corpulentus* XXX 198  
*floridanus* XXX 202  
*robustus* XXX 198  
*Cibicidoides* XXX 23  
*alleni* XXX 23  
*floridanus* XXX 202  
*mexicanus* XXIV 96  
*ciboney*, *Chicoreus* (*Siratus*) XXIII 46, XXIII 49  
*ciboney*, *Murex* XXIII 92  
*ciboney*, *Murex* (*Murex*) XXIII 49  
*ciboney*, *Siratus* XXII 49  
*cicatrosom*, *Phalium* XXIX 48  
*cichoreum*, *Hexaplex* XXI 24, XXIII 71  
*cichoreum*, *Murex* XXI 22, XXIII 70  
**CIDARIDAE** XXX 47, XXX 100  
**CIDARINAE** XXX 47  
*Cidaris* XXX 47  
*diatretum* XXX 51  
*sp.* XXX 47, XXX 48  
*splendens* XXX 47, XXX 50  
*spendens* *sp. aff.* XXX 47  
**CIDAROIDA** XXX 47, XXX 100  
*Cifellia* XXV 142  
*Cigarela* XXIII 100  
*cimlanica*, *Ergenica* XXIII 111  
*cimlanica*, *Rzehakia* XXIII 111  
*Cimomia*  
*haltoni* XXII 101  
*Cincinnatia*  
*cincinnatiensis* XXVIII 64  
*sp.* XXVIII 64  
*cincinnatiensis*, *Cincinnatia* XXVIII 64  
*cinerea*, *Luria* XXIV 23  
*cinerea*, *Talparia* (*Luria*) XXIV 27  
*cinerea*, *Urosalpinx* XXII 79, XXII 96, XXII 98  
*cinerea campbelliana*, *Luria* XXIV 26  
*cinerea catiana*, *Cypraea* (*Luria*) XXIV 27  
*Cingentolium* XXIII 102  
*Cingentolum* XXIII 102  
**CINGOLANII**, *Epitonium* (*Epitonium*) XXVIII 28, XXVIII 31  
*cingulatum*, *Cymatium* XXII 138  
**CIONEI**, *Epitonium* (*Gyroscala*) XXVIII 28, XXVIII 36  
*ciperoensis*, *Globigerina* XXIV 96  
**CIRCINAE** XXIII 111  
*circinata*, *Aforia* XXII 131  
*Circulus* XXX 66  
*cerrosensis* XXX 67  
*cosmius* XXX 67  
*occidentalis* XXX 67  
**PARDALENSIS** XXX 64, XXX 67  
*philippi* XXX 67  
*trilex* XXX 67  
*circumcincta*, *Trichotropis* XXII 134  
**CIRRIPEDIA** XXII 1  
*Cirsotrema* XXI 56  
*togatum* XXI 54, XXI 56  
*Cirsotrema* (*Cirsostremopsis*)  
*dalli* XXX 211  
*Cirsotrema* (*Coroniscala*)  
*spillmani* *sp. cf.* XXVII 151  
*cistronium*, *Aorotrema* XXVII 174  
*Citharomorula*  
*grayi* XXIX 29  
*citrina*, *Pterogorgia* XXI 106  
*citrinus*, *Murex* XXIII 17  
**Clados** XXV 142  
*floridus* XXV 142  
*claiboplata*, *Venericardia* (*Venericor*) XXVII 150  
*claibornensis*, *Agnocardia* XXVII 150  
*claibornensis*, *Mesalia* XXVII 151  
*claibornensis* *sp. cf.*, *Lithophaga* XXVII 150  
*clandestina*, *Palmadusta* XXIV 34  
*clarki*, *Globigerina* XXV 154  
*clarksvillensis*, *Muricidea* XXV 105  
*clarksvillensis*, *Poirieria* (*Panamurex*) XXV 38, XXV 44  
*clathrata*, *Carinorbis* XXVII 170  
*clathrata*, *Clathrella* XXVII 169  
*Clathrella* XXVII 169  
*clathrata* XXVII 169  
*costata* XXVII 169  
*Clathrodon* XXV 167  
*clausii*, *Murex* XXIII 37  
*clausii* *sp. cf.*, *Chicoreus* (*Chicoreus*) XXIII 30, XXIII 37  
**CLAVAGELLIDAE** XXIII 114  
*clavata*, *Eucidaris* XXX 101  
*clavatula*, *Cancellaria* XXIX 148  
*claviger*, *Venericardia* (*Venericor*) XXII 106  
*Clavilithes* XXVII 144  
*abruptus* XXVII 136, XXVII 144  
*abruptus* *cf.* XXVII 144  
*sp.* XXVII 151  
*Clavulinoides*  
*marielinus* XXIV 96  
*clenchi*, *Murex* XXV 24  
*cleryana*, *Odontocymbiola* XXX 91  
*clifdenensis*, *Erronea* (*Neobernaya*) XXIV 33  
*cliffensis*, *Spondylus* XXIII 127  
*Climacoidea*  
*sp.* XXII 63  
*Clinocardium* (*Planicardium*)  
*acutillaqueatum* XXVII 173  
*clintonius*, *Pecten* XXI 63  
*Cliona* XXI 78  
*spp.* XXII 97, XXII 98  
*Clypeaster* XXX 46  
*concauus* XXIX 60

- crassus* XXX 99  
*reticulatus* XXX 46  
*sp.* XXVII 100  
*sunnilandensis* XXX 99  
**CLYPEASTEROIDA** XXX 44  
**CLYPEUS**, *Dolichupis* **XXIV 53**, XXIV 54, XXX 212  
**CNIDARIA** XXVII 100  
*Coccinella* XXIV 49  
*coccinella*, *Cypraea* XXIV 49  
*coccineus*, *Murex* XXVI 128  
*Coccodentalium* XXVIII 54  
*sp.* XXVIII 51, XXVIII 54  
*Cochliospira* XXVII 65  
*Cockburnia* XXIII 111  
*cocoana*, *Chlamys* XXVII 128  
*cocoana cf.*, *Chlamys* XXVII 128  
*cocoanus*, *Pecten* XXVII 128  
*codazzii*, *Cancellaria* XXVI 6  
*codazzii*, *Cancellaria (Euclia)* XXVI 6, XXIX 151  
*Codokia* XXIII 107  
*colei*, *Hexaplex* XXIII 72, XXIII 75  
*colei*, *Hexaplex (Hexaplex)* XXIII 75  
*colei*, *Murex* XXIII 92  
*collata*, *Poirieria (Flexopteron)* XXV 26, XXV 35  
*collatus*, *Murex* XXV 105  
*collierensis*, *Nodipecten* XXVII 70, XXVII 80, XXX 161  
**COLLINSI**, *Actinobalanus* XXII 4, **XXII 6**, XXII 8  
*Colombia* XXV 167  
*Coloradomya* XXIII 113  
*Colpentolium* XXIII 102  
*coltrorum*, *Chicoreus* XXIII 92  
*coltrorum*, *Chicoreus (Siratus)* XXIII 48  
*Colubraria* XXIX 151  
*columbella*, *Hespererato* XXIV 49  
**COLUMBELLIDAE** XXVIII 116, XXX 212  
*columbi*, *Mammuthus* XXVIII 74  
*Columbia* XXV 167  
*Colus*  
*quadricostatus* XXVII 83  
*colymbus*, *Pteria* XXVII 96  
*comatula*, *Pseudonodosaria* XXX 201  
*comatula*, *Pyramidulina* XXX 201  
*combellata*, *Nassarina* XXIX 29  
*Cominella*  
*brunneocincta* XXIV 97, XXIV 98  
*communis*, *Mitrella* XXVII 176  
*communis*, *Spiroloculina* XXV 141  
*compactum*, *Caecum* XXVII 175  
*compactum*, *Staphylion* XXV 153  
*compactus*, *Chicoreus (Chicoreus)* XXIII 25  
*compactus*, *Chicoreus (Naquetia)* XXIII 58, XXIII 70  
*compactus*, *Modulus* XXIV 101  
*compactus*, *Murex* XXIII 92  
*compactus*, *Murex (Phyllonotus)* XXIII 25  
*complanata*, *Fursenkoina* XXX 201  
*complanata*, *Virgulina* XXX 201  
*complanatus*, *Nassarius* XXIX 137  
*complexa*, *Eucytherura* XXI 150  
*complexicosta*, *Glyptoactis (Claibornicardia)* XXVII 150  
*complicata*, *Paravalvulina* XXV 149  
**COMPOSITAE** XXVIII 104  
*compressa*, *Bulimina* XXV 144  
*compressa*, *Lituosepta* XXV 149  
*compressirostra*, *Ostrea* XXVII 97, XXVII 173, XXX 161  
*Compressopullenia* XXV 142  
*compressum*, *Pisidium* XXVIII 64, XXVIII 76  
*compressus*, *Capulus* XXVIII 8, XXX 75  
*Compsodrillia*  
*gracilis* XXIX 152  
*compsorhytes*, *Murex* XXIV 89  
*compsorhytes*, *Odontopolys* XXIV 89, XXIV 90  
*Comptio* XXIII 106  
**COMPTULUS**, *Murexsul* XXVI 82, **XXVI 94**  
*Concavus* XXIV 82  
*concavus* XXIV 84  
*crassostricola* XXIV 84, XXIV 85  
*concavus*, *Clypeaster* XXIX 60  
*concavus*, *Concavus* XXIV 84  
*concavus*, *Sigaretus* XXV 128  
*Concavutella* XXV 142  
*concavutas*, *Pseudofusulina* XXV 142  
*concentrica*, *Astarte* XXI 70, XXVII 97, XXVII 173  
*concentrica*, *Hanzawaia* XXII 62  
*concentrica*, *Nuculana* XXI 75  
*concentrica bella*, *Astarte* XXI 65  
*conchita*, *Melanella* XXVII 175  
*Concholepas* XXX 126  
*concholepas* XXX 137  
*drezi* XXX 212  
*concholepas*, *Concholepas* XXX 137  
*conchyliophora*, *Xenophora* XXVII 99  
*conclavata*, *Crambis* XXV 143  
*concordialis*, *Succinea* XXVIII 66  
*Conella* XXVIII 116  
*conferta*, *Haimesastrea* XXX 32, XXX 39  
*confragosa*, *Radimella* XXI 145, XXII 63  
*confusa*, *Pseudofusulina* XXV 152  
*congesta*, *Mulinia* XXVII 97, XXVII 173  
*congestocostata*, *Coquimba* XXI 146  
*conglobatus*, *Alloglobigerinoides* XXX 202  
*conglobatus*, *Globigerinoides* XXX 202  
*congregata*, *Chama* XXVII 97, XXVII 173

- Conicokurnubia* XXV 142  
   *orbitoliniformis* XXV 142  
*Conicopfenderina* XXV 143  
*conicus*, *Hipponix* XXX 74  
 CONIDAE XXII 19, XXVII 146, XXX 213  
*Conilidiscus* XXV 143  
*Connemarella* XXV 143  
 CONOIDEA XXVII 146, XXVIII 45  
*conoidea*, *Melanella* XXII 96, XXII 98  
*conoidea*, *Odostomia* XXII 96  
*Conolagena* XXV 143  
   *argentina* XXV 143  
*Conopea* XXII 2  
   *inclusa* XXII 2  
*conradi*, *Corbula* XXII 79, XXII 97, XXII 98  
*conradi*, *Diplodonta* XXVII 173  
*conradi*, *Murex* XXVI 94, XXIX 96  
*conradi*, *Murex* (*Pterorhytis*) XXIX 94  
*conradi*, *Muricidea* XXV 105  
*conradi*, *Ocenebra* (*Pterorhytis*) XXIX 95  
*conradi*, *Pterorhytis* XXIX 95  
*conradi*, *Pterorytis* XXIX 95  
*conradi*, *Pterorytis* (*Neurarhytis*) XXIX 95  
*conradiana*, *Pterorytis* XXIX 95  
*conradiana fluviana*, *Pterorhytis* XXI 94  
*conradinus*, *Perna* XXVII 173  
*Conradostrea* XXIII 104  
*consenoides*, *Nassarius* XXVII 99, XXVII 176  
*consensus*, *Nassarius* XXII 79  
*consobrinus*, *Conus* XXVI 10  
*consobrinus consobrinus*, *Conus* XXVI 10, XXVI 11  
*conspicabilis*, *Turritella* XXX 67  
*constricta*, *Sportella* XXVII 173  
*consuela*, *Chicoreus* (*Siratus*) XXIII 42, XXIII 46  
*consuela*, *Siratus* XXIII 46  
*consuela*, *Murex* XXIII 92  
*consuelae*, *Chicoreus* (*Siratus*) XXIII 46  
*consuelae*, *Murex* (*Murex*) XXIII 46  
*contabulatus*, *Pterynotus* XXV 8  
*contortellina*, *Schlerochilus* XXII 63  
*contortus*, *Capulus* XXVIII 8  
**CONTORTUS**, *Trophon* XXX 76, **XXX 80**  
*Contraconus*  
   *tryoni* XXVII 9  
*contracta*, *Corbula* XXVII 174  
*contracta*, *Lucinoma* XXI 74  
*contractus*, *Phacoides* XXI 65  
*contrarium*, *Busycon* XXVII 72, XXVII 176  
*controversa*, *Endoteba* XXV 144  
*Conulariopsis* XXIII 100  
*Conus* XXVII 36, XXVII 146  
   *acolus* XXVI 8, XXVI 10  
   *adversarius* XXVII 100, XXVII 176  
   *aemulator* XXVI 10  
   *aemulator aemulator* XXVI 8, XXVI 10  
   *agassizi multiliratus* XXVI 12  
   *ambonus* XXX 213  
   *aneuretos* XXX 213  
   *aquoreus* XXX 213  
   *bravoi* XXVI 8, XXVI 10  
   *burckhardti harrisi* XXVI 8, XXVI 10  
   *consobrinus* XXVI 10  
   *consobrinus consobrinus* XXVI 10, XXVI 11  
   *cormacki* XXVII 146  
   *corrugatus* XXX 213  
   *cracens* XXX 213  
   *dupontii* XXVIII 116  
   *erugatus* XXX 213  
   *gardnerae* XXX 213  
   *gyratus* XXVII 146  
   *harrisi* XXVI 10  
   *marylandicus* XXVII 100, XXVII 176  
   *molis* XXVI 10  
   *molis sp. cf.* XXVI 10, XXVI 11  
   *molis bravoi* XXVI 10  
   *multiliratus multiliratus* XXVI 11, XXVI 12  
   *perplexus* XXVI 10  
   *praecipuus* XXX 213  
   *presozoni* XXVII 100  
   *purpurascens* XXVI 8  
   *smithvillensis var.* XXVII 142  
   *sp.* XXVII 146  
   *sp. 1* XXVI 8  
   *sp. 2* XXVI 8  
   *sp. 3* XXVI 8  
   *spurius* XXVI 12  
   *tapetus* XXX 213  
   *rapunculus* XXX 213  
   *sextoni* XXX 213  
   *tricoloratus* XXX 213  
   *vegrandis* XXX 213  
*Conus* (*Leptoconus*)  
   *presozoni* XXVIII 127  
*Conus* (*Lithoconus*)  
   *cherokus* XXVIII 127  
   *sauridens* XXVII 146  
   *smithvillensis* XXVII 146  
   *smithvillensis var.* XXVII 146  
*convexa*, *Crepidula* XXII 96  
*convoluta*, *Puriana* XXI 146  
*cookei*, *Dermomurex* (*Takia*) XXV 80, XXV 82  
*cookei*, *Discocyclus* XXX 27  
*cookei*, *Prionocidaris* XXIX 60  
*cookei*, *Pseudophragmina* (*Athecocyclus*) XXX 27  
*Cooperella*  
   *parilis* XXVII 174

- cooperi*, *Caecum* XXVII 175  
*Coptaxis* XXIV 97  
*Copytus*  
*baculoides* XXI 150  
*Coquimba*  
*congestocostata* XXI 146  
*sp.* XXII 62  
*cora*, *Polinices (Polinices)* XXV 122  
*coralliformis*, *Cerebrum* XXV 142  
*Corallina* XXIX 76  
*corallinus*, *Fusus* XXIX 76  
*corallinus*, *Murex* XXIX 75  
*Coralliophaga* XXII 127  
*carditoidea* XXII 127  
*coralliophaga* XXII 128, XXII 129  
**DELIQUIRADIA** XXII 128, XXII 129, XXX 214  
*elegantula* XXII 127  
*elegans* XXII 127  
*coralliophaga*, *Chama* XXII 127  
*coralliophaga*, *Coralliophaga* XXII 128, XXII 129  
*coralliophaga*, *Cypricardia* XXII 128  
*Coralliophila* XXV 92, XXVI 85  
*incompta* XXI 33, XXV 92  
*nodulosa* XXI 33  
*philippiana* XXV 94, XXVI 90  
*Coralliophila (Genkaimurex)*  
*varicosa* XXII 25  
*Corbicula*  
*densata* XXVII 174  
*fluminea* XXVIII 64  
*Corbiculella* XXX 97  
**CORBICULIDAE** XXIII 110, XXVIII 64  
*Corbula*  
*chipolana* XXI 65  
*conradi* XXII 79, XXII 97, XII 98  
*contracta* XXVII 174  
*inaequalis* XXI 65, XXVII 98, XXVII 174  
*nucleata* XXVII 98  
*retusa* XXVII 98, XXVII 174  
*sp.* XXI 74, XXVII 174  
*Corbula (Carycorbula)*  
*densata* XXVII 151  
**CORBULIDAE** XXIII 111  
*cormacki*, *Athleta* XXVII 151  
*cormacki*, *Conus* XXVII 146  
*Cormohipparion* XXII 37  
*emsliei* XXII 37, XXII 39, XXII 40  
*cornellianus*, *Nassarius* XXVII 176  
*corniculatus*, *Murex (Poirieria)* XXV 48  
*cornurectus*, *Chicoreus (Chicoreus)* XXIII 30, XXIII 33, XXV 41  
*cornurectus*, *Murex* XXIII 93  
*cornurectus*, *Murex (Phyllonotus)* XXIII 33  
*cornuta*, *Arcinella* XXVII 97  
*cornuta*, *Cytherura* XXI 150  
*Cornutoentolium* XXIII 102  
*coronata*, *Glyptobairdia* XXI 145  
*coronata*, *Trichotropis* XXII 134  
*Coronatoplanulina* XXV 143  
*okinawaensis* XXV 143  
*coronis*, *Polinices* XXV 122, XXV 124  
*coronis*, *Natica* XXV 122  
*coronis*, *Polinices (Polinices)* XXV 122  
*corpulentus*, *Cibicides* XXX 198  
*corpulentus*, **PICOUELLA** XXX 198, XXX 199  
*corrigendum*, *Chicoreus* XXIII 93  
*corrigendum*, *Chicoreus (Chicoreus)* XXIII 25, XXIII 26, XXV 41  
*corrugata*, *Cancellaria* XXIX 147  
*corrugata*, *Mercenaria* XXVII 98, XXVII 174  
*corrugata* "tridacnoides," *Mercenaria* XXVII 98  
*corrugatus*, *Balanus* XXII 1  
*corrugatus*, *Conus* XXX 213  
*Corrugopecten* XXIII 102  
*corticosa*, *Chama* XXI 65, XXVII 173  
*corticosa*, *Pseudochama* XXI 66, XXVII 97  
*Corylus* XXVIII 108  
*Coryphostomella* XXV 143  
*lublinensis* XXV 143  
*cosmani*, *Chicoreus* XXIII 28  
*cosmani*, *Chicoreus (Chicoreus)* XXIII 26, XXIII 28  
*cosmius*, *Circulus* XXX 67  
*Costa*  
*barracoloradensis* XXII 62  
*variabilocostata recticostata* XXI 149  
*costaria*, *Calyptraea (Trochita)* XXX 211  
*costaricensis*, *Typhis* XXI 45  
*costata*, *Clathrella* XXVII 169  
*costata*, *Chrysalidina* XXV 142  
*costata*, *Exogyra* XXVI 15, XXVII 97  
*costata*, *Hipponix* XXVIII 5, XXX 74  
*costata*, *Paleomiliolina* XXV 147  
*costata*, *Phasianema* XXVII 169  
*4-costata*, *Fusus* XXVII 83  
*Costatoleda* XXIII 98  
*costatus*, *Monoceros* XXX 133  
*costatus*, *Murex* XXIII 93  
*Costellata* XXIII 104  
*costellata*, *Calyptraea* XXVIII 8  
*Costenolium* XXIII 102  
*Costicamptonectes* XXIII 102  
*costulata*, *Turbo* XXVII 169  
*cotteavi*, *Dermomurex (Takia)* XXV 80  
*coulmanensis*, *Pagodula* XXX 87  
**COVACEVICH**, *Chorus* XXX 136, XXX 138  
*cracens*, *Conus* XXX 213  
*cracentis*, *Dermomurex (Dermomurex)* XXV

- 61  
*cracherodi*, *Murex* XXIII 17  
*Crambis* XXV 143  
*conclavata* XXV 143  
*cranekeyensis*, *Callistocythere* XXI 150  
*cranekeyensis*, *Hemicytherura* XXI 150  
*Cranithaca* XXIII 111  
*Crassadoma* XXIII 103  
*Crassasulca* XXIII 108  
*Crassatella* XXVII 136  
*alta* XXVII 132, XXVII 134, XXVII 138  
*alta* cf. XXVII 140  
*eutawcolens* XXVII 132, XXVII 136  
*gibbesii* XXI 70  
*inglisia* XXVII 132, XXVII 136  
*negreetensis* XXVII 140  
*rhomboidea* XXVII 138  
*sp.* XXVII 150  
*texalta* XXVII 132, XXVII 138  
*texana* aff. XXVII 136  
*undulata* XXI 63  
*wilcoxi* XXVII 140  
*willcoxi* XXVII 134, XXVII 140  
**CRASSATELLIDAE** XXIII 108, XXVII 136  
*Crassatellites*  
*alta* XXVII 138  
*altus* XXVII 140  
*eutawcolens* XXVII 136  
*gibbesii* XXI 65  
*negreetensis* XXVII 140  
*sp.* XXVII 136  
*sp. A* XXVII 136  
*sp. B* XXVII 140  
*undulatus cyclopterus* XXI 65  
*willcoxi* XXVII 140  
**CRASSATELLOIDEA** XXVII 136  
*Crassicardia* XXIII 108  
*crassicosta*, *Jania* XXVI 72  
*crassicosta*, *Muricopsis* XXVI 72  
*crassicosta*, *Muricopsis* (*Risomurex*) XXVI 72, XXVI 74, XXX 212  
*Crassilabrum* XXIX 70  
*crassiliratus*, *Murex* XXV 60  
*crassiliratus*, *Pygmaepterys* XXV 60  
*Crassimurex* XXV 24  
*woodsensis* XXV 24  
*Crassinutilus* XXIII 100  
*Crassinella*  
*lunulata* XXVII 97, XXVII 173  
*dupliniana* XXVII 173  
*Crassispira*  
*antealesidota* XXVII 100  
*virginiana* XXVII 100  
*Crassispira* (*Crassispirella*)  
*virginiana* XXVII 177  
*Crassoleda* XXIII 116  
*Crassostrea* XXIV 84  
*sp.* XXVIII 103  
*crassostricola*, *Concavus* XXIV 84, XXIV 85  
*crassula*, *Globorotalia* XXI 72  
*crassus*, *Clypeater* XXX 99  
*craticulum*, *Hemicerithium* XXX 211  
*crawfordianus*, *Polinices* XXV 123  
*Crenamussium* XXIII 103  
*crenulamarginata*, *Ostrea* XXII 30  
*crenulata*, *Arbacia* XXX 99, XXX 161  
*crenulata*, *Parvilucina* XXVII 97, XXVII 173  
*crenulata*, *Purpura* XXV 8  
*crenulatus*, *Phacoides* XXI 65  
*Crepidula* XXII 69, XXX 74  
*aculeata* XXVII 175, XXX 74  
*aculeata aculeata* XXVII 99  
*aculeata costata* XXVII 99  
*aculeata ponderosa* XXVII 99  
**ANCESTRA** XXX 64, XXX 74  
*convexa* XXII 96  
*cymbaeformis* XXVII 99, XXVII 175  
*dilatata* XXX 74  
*dilatata patagonica* XXX 74  
*fornicata* XXII 69, XXII 75, XXII 76, XXII 94, XXII 96, XXII 98, XXVII 99, XXVII 175  
*nivea* XXX 162  
*nivea glottidiarom* XXX 162  
*onyx* XXX 74  
*paranensis* XXX 74  
*plana* XXII 79, XXII 96, XXII 98, XXVII 99, XXVII 175  
*protea* XXX 74  
*sp.* XXII 96  
*striolata* XXX 162  
*unguiformis* XXX 74  
**CREPIDULIDAE** XXVIII 8, XXX 74  
**CREPIDULOIDEA** XXII 132, XXVIII 8, XXX 74  
*Crepipatella*  
*apprimus* XXX 211  
**CRETACEA**, *Poirieria* (*Paziella*) XXIV 87, XXIV 90, XXV 22, XXV 26  
*cretaceus*, *Dermomurex* (*Takia*) XXV 80  
*Cribraria* XXIV 38  
*cribraria*, *Chione* XXVII 98, XXVII 174  
*cribraria*, *Lucinisca* XXVII 97  
*cribrarius*, *Lucinisca* XXI 68  
*cribrarius*, *Phacoides* XXI 65  
*Cribrarula* XXIV 38  
*Cribrella* XXV 143  
*Cribrella* XXV 143  
*lacrima* XXV 143  
*Cribrilina*  
*punctata* XXII 97  
*Criboelphidium*  
*fimbriatulum* XXX 201

- translucens* cf. XXX 201  
*Cribrothalammina* XXV 143  
*Cricoploma* XXIII 113  
*crispangula*, *Chicoreus* XXVI 119  
*crispangula*, *Homalocantha* XXVI 119, XXVI 120  
*crispangula*, *Murex* XVI 119  
*crispangula*, *Murex (Chicoreus)* XXVI 119  
*crispangula*, *Murexiella* XXVI 119  
*crispangula*, *Murexiella (Murexiella)* XXVI 119  
**CRISTATA**, *Simnia (Neosimnia)* XXIV 40, XXIV 41, XXIV 43, XXX 211  
*cristatus*, *Murex* XXVI 52  
*cristensis*, *Discocyclus (Discocyclus)* XXX 28  
*cristifera*, *Cushmanidea* XXI 146  
*croneisi*, *Aglaiocypris* XXI 146  
*Crucibulum* XXVIII 9  
*argentinum* XXVIII 9  
*auriculum spinosum* XXVII 98, XXVII 175  
*grande* XXVII 175  
*leanum* XXVII 98  
**MULTICOSTATUM** XXVIII 6, XXVIII 9  
*scutellatum* XXVII 99, XXVII 175  
**CRUSTACEA** XXII 97, XXIX 1  
*Cryoturris*  
*magnoliana* XXVII 177  
*cryptica*, *Aspella* XXV 54, XXV 58, XXVIII 122  
*Cryptostrea* XXIII 104  
*Ctena*  
*speciosa* XXVII 97, XXVII 173  
*microimbricata* XXVII 173  
*Ctenacanthus*  
*amblyxiphias* XXI 99  
**CTENODONTIDAE** XXIII 97  
*Ctenoides (Ctenoides)*  
*floridana* XXX 213  
*scabra* cf. XXX 213  
*ctenorrhynchus*, *Tetragonodon* XXI 151  
*Ctenostreon* XXIII 104  
*cubaensis*, *Aturia* XXX 214  
*cubensis*, *Duquepsammia* XXV 144  
*Cubitostrea* XXVI 22  
*sellaeformis* XXVII 97, XXVII 120  
*Cucullaea* XXI 117  
**CUCULLAEIDAE** XXI 117, XXIII 99  
*cucurrupeusis*, *Terebra (Panaterebra)* XXVI 11, XXVI 12  
*cuisiana*, *Albunea* XXIX 4  
**CULTELLIDAE** XXIII 111  
*cultratus* cf., *Lenticulina* XXX 200  
*cultratus* cf., *Robulus* XXX 200  
*cumingi*, *Haustellotyphis* XXIX 152  
*Cumingia*  
*tellinoides* XXII 97  
*cumingianus*, *Solecurtus* XXVII 98, XXVII 174  
*cumingii*, *Enaeta* XXVIII 123, XXVIII 125  
*cuna*, *Dermomurex* XXV 78  
*cuna*, *Dermomurex (Triatella)* XXV 74, XXV 78  
*cuneata*, *Rangia* XXI 77, XXV 165  
*cuneatus*, *Gnathodon* XXV 167  
*cuneola*, *Donax* XXVII 174  
*cunninghamae*, *Triatella* XXV 73  
*curassivica*, *Xestoleberis* XXI 147  
*curvicosta*; *Ocenebra* XXIX 74  
*curviductus*, *Dermomurex (Takia)* XXV 82, XXV 84, XXX 212  
*curviductus*, *Dermomurex (?Viator)* XXV 84  
*curvilineata*, *Aturia* XXX 214  
*Cushmanella* XXV 152  
*cushmani*, *Bairdoppilata* XXI 152  
*Cushmanidea*  
*cristifera* XXI 146  
*sp.* XXI 150, XXII 63  
**CUSPIDARIIDAE** XXIII 113  
*cuspidata*, *Arbor* XXV 140  
**CUSPIDATUM**, *Calliostoma* XXVI 42, XXVI 44, XXX 211  
*cuspidatus*, *Basslerites* XXI 150  
*Cussetostrea* XXIII 104  
*cuvieri*, *Dentalina* XXX 201  
*Cyathodonta*  
*dalli* XXVII 98  
*Cyathoseris*  
*eocenica* XXX 31, XXX 34  
*sp.* XXX 39  
*valmondasiaca* XXX 31  
*Cyclocardia*  
*granulata* XXI 79, XXVII 97, XXX 160  
*Cyclocolposa*  
*perforata* XXII 97, XXII 98  
**CYCLOCONCHIDAE** XXIII 105  
**CYCLOCONCHOIDIDAE** XXIII 114  
*Cycloconchoides* XXIII 114  
**CYCLODORIPPIDAE** XXV 176  
*Cyclorbiculina*  
*sphaeroidea* XXV 145  
*cyclostoma*, *Favartia* XXVI 121  
*cyclostoma*, *Favartia (Favartia)* XXVI 128  
*cyclostomus*, *Echinoneus* XXX 45  
*Cyclostremella*  
*magnoliana* XXVII 177  
*Cyclostremiscus*  
*glyptomphalus* XXX 67  
*obliquistriatus* XXII 96, XXVII 174  
*schmidti* XXVII 174  
*Cylichna*  
*duplinensis* XXVII 177

- cylindrica*, *Lituola* XXV 140  
*cylindricus*, *Chasmocarcinus* XXV 176  
*Cylindriscala* XXVIII 37  
   *sp.* XXVIII 28, XXVIII 37  
*cylindricus*, *Rhizocrinus* XXX 44  
*cylleniformis*, *Enaeta* XXVIII 123  
*Cymatium* XXIII 6, XXIX 27  
   *amnicretum* XXII 137  
   *cingulatum* XXII 138  
   *floridanum* XXII 138  
   *krebsii* XXII 138  
   *ogygium* XXII 137  
   *parthenopeum* XXII 138  
   *pileare* XXII 138  
   *pileare martinianum* XXII 138  
   *weigmanni cf.* XXIX 152  
*Cymatium (Gutternium)*  
   **RITTERI** XXII 137, XXII 139, XXX 212  
*Cymatophos*  
   *veatchi veatchi* XXVI 3, XXVI 6  
*Cymatosyrinx*  
   *lunata* XXVII 100, XXVII 177  
   *ziczac* XXVII 177  
*cymbaeformis*, *Crepidula* XXVII 99, XXVII 175  
*cymbia*, *Sinum* XXV 128  
*cymbia sp. cf.*, *Sinum* XXV 128  
*Cymbium* XXVII 145  
*Cymbula* XXIII 97  
*cynthiae*, *Ostrea* XXVI 20  
*Cyotrigonioidea* XXIII 107  
 CYPERACEAE XXVIII 108  
*cyphonotus*, *Strombina* XXVIII 129  
*Cypraea*  
   *achatina* XXIV 28  
   *adusta* XXIV 31  
   *alumensis* XXIV 11, XXX 211  
   *apalachicola* XXIV 5, XXX 211  
   *arabica* XXIV 26  
   *arabacula* XXIV 26, XXX 154  
   *arctica* XXIV 49  
   *argus* XXIV 28  
   *aurantium* XXIV 28  
   *campbelliana* XXIV 26  
   *carolinensis* XXIV 16  
   *cayapa* XXX 152  
   *chilona* XXIV 16  
   *chinensis* XXIV 37  
   *coccinella* XXIV 49  
   *dominicensis* XXIV 23  
   *errones* XXIV 31  
   *europaea* XXIV 49  
   *fossula* XXIV 23  
   *friendii* XXIV 11  
   *gigas* XXIV 11  
   *heilprinii* XXIV 33  
   *heiroglyphica* XXIV 23  
   *henekeni* XXIV 16, XXX 152  
   *henekeni cf.* XXX 152  
   *henikeri* XXVI 3, XXX 152  
   *hertleini* XXIV 5  
   *isabella* XXIV 23  
   *leporina* XXIV 20  
   *lurida* XXIV 23  
   *lyncoides* XXIV 22  
   *lynx* XXIV 28  
   *mappa* XXIV 26  
   *mauritiana* XXIV 26  
   *mus* XXIV 16, XXX 150  
   *nivea* XXIV 56  
   *paucilirata* XXIV 53  
   *pinguis* XXIV 32  
   *problematica* XXIX 101  
   *producta* XXIV 53  
   *pulchella* XXIV 31  
   *pustulata* XXX 155  
   *pyriformis* XXIV 31  
   *radians* XXX 150  
   *scottii* XXIV 11  
   *phaeroides* XXIV 4  
   *spurcoides* XXIV 34  
   *stercoraria* XXIV 19  
   *stolida* XXIV 37  
   *subovum* XXIV 28  
   *subviridus* XXIV 31  
   *talpa* XXIV 22  
   *teres* XXIV 37  
   *tesselata* XXIV 22  
   *tigris* XXIV 28  
   *tumida* XXIV 28  
   *tumulus* XXIV 32  
   *ventriculus* XXIV 28  
   *vitellus* XXIV 28  
   *willcoxi* XXIV 11  
   *zebra* XXIV 20  
   *zonaria* XXX 153  
   *zonata* XXX 153  
*Cypraea (Bernaya)*  
   *orbignayana* XXIV 19  
*Cypraea (Cypraeorbis)*  
   *chilona* XXIV 16  
   *heilprinii* XXIV 33  
   *tapina* XXIV 16  
*Cypraea (Luria)*  
   *cinerea catiana* XXIV 27  
*Cypraea (Muracypraea)*  
   *henekeni* XXVI 3, XXVI 4  
*Cypraea (Pseudozonaria)*  
   *telembiensis* XXX 154  
 CYPRAEACEA XXX 150  
*Cypraeactaeon* XXIV 16  
   *pennai* XXIV 16  
 CYPRAEIDAE XXIV 4, XXX 150, XXX 211  
 CYPRAEINAE XXIV 19

## CYPRAEOIDEA XXIV 1

*Cypraeorbis* XXIV 4*alabamensis* XXVII 151*alabamensis ventripotens* XXIV 5*ballista* XXIV 6, XXIV 8, XXIV 10, XXX 211*decipiens* XXIV 8**EMILYAE** XXIV 4, XXIV 5, XXIV 6, XXX 211*hertleini* XXIV 5, XXIV 6, XXX 211*perplexa* XXIV 12*sphaeroides* XXIV 4*venusta* XXIV 8*willcoxii ballista* XXIV 8*willcoxii willcoxii* XXIV 11*Cypraeovula* XXIV 37*Cypricardia**coralliophaga* XXII 128*hornbeckiana* XXII 128*Cyprideis**ovata* XXI 150

## CYPROGLOBININI XXX 154

*Cypropterina**pustulata* XXX 155*Cypropterina* (*Jenneria*)*panamensis* XXX 155*cyreniformis*, *Anisocardia* XXIII 110*cyrenoides*, *Rangia* XXV 167*Cyrenorita* XXIII 110*Cyrilla* XXVIII 107*Cyrtokolymia* XXIII 100*cyrton*, *Loxoconcha* XXII 63*Cyrtorhina***FUSSELI** XXIX 7, XXIX 8*globosa* XXIX 7*Cytharomorula* XXIX 28*gravi* XXIX 29*grayi* XXIX 29, XXIX 30*grayi* sp. cf. XXIX 29*vexillum* XXIX 28*Cythereis**ornatissima reticulata* XXI 151*Cythereis* (*Elofsonella*)*reticulata* XXI 150*Cytherella* XXI 149*arostrata* XXI 145*harpago* XXI 150*ovularia* XXII 63*pandorae* XXI 150*polita* XXI 152*pulchra* XXI 146*spp.* XXI 146, XXII 62*vermillionensis* XXI 145*Cytherella* (*Platella*)*sp.* XXI 146*Cytherelloidea**californica* XXII 63*leonensis* XXI 150*praecipua* XXI 146*sp.* XXII 62*sp. B* XXI 145*umbonata* XXI 145*Cytheretta* XXI 145*pumicosa* XXI 145*Cytheridea**sp.* XXII 63*Cytheromorpha**apheles* XXI 146*Cytheropteron**guraboense* XXI 149*sp.* XXII 63*Cytheropteron* (*Cytheropteron*)*dominicanum* XXI 153*guraboense* XXI 153*subreticulatum* XXI 153*Cytheropteron* (*Lobosocytheropteron*)*barkeri* XXI 153*paltoni* XXI 153*Cytherura* XXI 145*cornuta* XXI 150*johnsonoides* XXII 63*luciae* XXI 149*maya* XXI 150*reticulata* XXI 147*sandbergeri* XXI 147*spp.* XXI 147, XXII 63*subwardensis* XXI 150*swaini* XXI 150, XXII 63*Cytherocardia* XXIII 110*Czarkowyella* XXV 143*czarkowyensis* XXV 143*czarkowyensis*, *Czarkowyella* XXV 143**D***dactylus*, *Cardita* XXII 128*dalli*, *Cirsotrema* (*Cirsotremopsis*) XXX 211*dalli*, *Cyathodonta* XXVII 98*dalli*, *Turbinella* XXX 212*Dallicordia* XXIII 114*Dampietrigonia* XXIII 107*danae*, *Astrangia* XXVIII 92, XXVIII 93, XXVIII 94*Danlengiconcha* XXIII 106*Daphnellopsis* XXIX 39*boutillieri* XXIX 39*murex* XXIX 39*Dargenioella* XXV 143*vesolei* XXV 143*darraghi*, *Actinobalanus* XXII 2*darraghi*, *Dermomurex* (*Viator*) XXV 80*darwini*, *Cancellaria* (*Cancellaria*) XXIX 151*dasus*, *Murex* XXIII 93, XXX 212

- davisi*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 60, XXV 21  
*davisi*, *Murex* XXIII 93  
*deaurata*, *Nacella* (*Patinigera*) XXX 62  
*deaurata aff.*, *Nacella* (*Patinigera*) XXX 62, XXX 64  
*Decatopecten* XXIII 103  
*decemnarius*, *Chlamys* XXVII 96  
*decidua*, *Trigoniocardia* (*Trigoniocardia*) XXX 213  
*decima palmaris*, *Spisula* XXVII 150  
*decipiens*, *Cypraeorbis* XXIV 8  
*declivis*, *Tellina* XXI 74, XXVII 174  
*decorata*, **HETEROMILIOLA** XXX 186, XXX 190  
*decorata*, *Massilina* XXI 138, XXX 186  
*decoratus*, *Neaguites* XXI 134, XXI 138, XXX 186  
*Decoriatrivia* XXIV 53  
*decorticata*, *Schilderia* XXIV 33  
*decussata*, *Cancellaria* (*Cancellaria*) XXIX 151  
*decussatus*, *Jaton* XXIX 87  
*decussatus*, *Murex* XXVI 140  
*deformis*, *Murex* (*Risomurex*) XXVI 76  
*deformis*, *Muricopsis* (*Risomurex*) XXVI 74, XXVI 76  
*deformis*, *Ricinula* XXVI 76  
*deformis*, *Risomurex* XXVI 76  
*delbosiana*, *Pteropurpura* XXIX 81  
*delecta*, *Drillia* XXVIII 46  
*delicatus*, *Murex* XXIII 93  
**DELIQUIRADIA**, *Coralliophaga* **XXII 128**, XXII 129, XXX 214  
*Delonovolva* XXIX 144  
*dehiscens*, *Globoquadrina* XXV 165  
*delli*, *Poirieria* XXI 30  
*Delphinula*  
*globulus* XXVII 169  
*lyra* XXVII 168  
*quadricostata* XXVII 168  
*trigonostoma* XXIV 62  
*delta*, *Cassis* XXIII 122, XXX 212  
*deltoidea*, *Thais* XXII 126, XXIII 9  
**DELTOPECTINIDAE** XXIII 102  
*demissa*, *Keijia* XXI 145  
**DEMOSPONGIA** XXII 97  
*Dendrophyllia* XXX 39  
*n. sp.* XXX 31, XXX 36, XXX 39  
*denegatus*, *Chicoreus* (*Siratus*) XXIII 38, XXIII 40, XXV 41  
*denegatus*, *Murex* XXIII 93  
*denegatus*, *Murex* (*Siratus*) XXIII 40  
*dennisoni*, *Morum* XXIX 141  
*densata*, *Corbicula* XXVII 174  
*densata*, *Corbula* (*Carycorbula*) XXVII 151  
*densata*, *Venericardia* (*Venericor*) XXII 101  
*densata malincha*, *Venericardia* (*Venericor*) XXII 101  
*densata pendletonensis*, *Venericardia* (*Venericor*) XXII 106  
*densecostata*, *Malea* XXVII 82  
*Densophthalmidium* XXV 144  
*umbonatum* XXV 144  
*Dentagloborotalia* XXV 144  
**DENTALIIDA** XXVIII 48  
**DENTALIIDAE** XXVIII 48  
*Dentalina* XXX 182  
*cuvieri* XXX 201  
*filiformis* XXX 201  
*sp.* XXX 201  
*subemaciata cf.* XXX 201  
*Dentalium* XXI 2, XXI 83, XXVIII 48  
**ASPERUM** XXVIII 51, **XXVIII 53**  
*attenuatum* XXI 74, XXVII 100  
*callithrix* XXVIII 52  
*carduus* XXVIII 49  
*eboreum* XXVII 174  
**IHERINGI** XXVIII 48, XXVIII 50  
*laqueatum* XXVIII 49  
*laqueatum regulare* XXVIII 49  
**MAGNUMCOSTATUM** XXVIII 50  
*majus* XXVIII 49  
*octocostatum* XXVIII 54  
*patagonicum* XXVIII 50  
*patagonicum juliana* XXVIII 49  
**PARDELENSIS** XXVIII 49, XXVIII 50  
**PERSEVERATUM** XXVIII 49, XXVIII 50  
**PRUDENS** XXVIII 49, XXVIII 50  
*rebeccaense* XXVIII 48  
*sp.* XXVII 151  
*sulcosum* XXVIII 48  
**SUPERBUS** XXVIII 50, **XXVIII 52**  
*texasianum* XXVIII 53  
*Dentalium* (*Dentalium*)  
*armillarum armillarum* XXVIII 52  
*bothrum* XXVIII 52  
*denticulatum*, *Epitonium* (*Asperiscala*) XXVIII 35  
*dentilabris*, *Terebralia* XXIX 60, XXX 211  
*Dentimargo*  
*aureocincta* XXVII 176  
*eburneola* XXVII 176  
*schmidti* XXVII 176  
*Dentocenebra* XXIX 76  
*denudatus*, *Chicoreus* XXIII 24  
*depressa*, *Heterostegina* XXVII 103  
*depressa*, *Kangarina* XXI 147  
*depressa*, *Mauritia* (*Mauritia*) XXIV 28  
*Depressiscala* XXVIII 37  
*nitidella* XXVIII 38  
*nitidella aff.* XXVIII 30, XXVIII 38  
*depressulum matagordanum*, *Nonion* XXV

- 164  
*Dereconcha* XXIII 100  
*Dermomurex* XXV 59  
*abyssicola* XXV 76  
*alabastrum* XXIII 78, XXV 64  
*angustus* XXV 60  
*cantrainei* XXV 65  
*cuna* XXV 78  
*elizabethae* XXV 72  
*engonatus* XXV 64  
*garrardi* XXV 60  
*goldsteini* XXV 60  
*indentatus* XXV 64  
*infrons* XXV 80  
*pacei* XXV 61  
*pauperculus* XXV 65  
*raywalkeri* XXV 60  
*scalaroides* XXV 62  
*sp.* XXV 78  
*taurinensis* XXV 84  
*tenellus* XXV 61  
*Dermomurex (Dermomurex)* XXV 60  
*alabastrum* XXV 64, XXV 66  
**BINGHAMAE XXV 68**  
*cracentis* XXV 61  
*engonatus* XXV 64  
*glicksteini* XXV 70, XXV 72  
*granulatus* XXV 61, XXV 62  
*gunteri* XXV 61  
*kaicherae* XXV 70, XXV 72  
*matercula* XXV 60, XXV 62, XXX 212  
*obeliscus* XXV 66, XXV 68  
*olssoni* XXV 61, XXV 70  
*pacei* XXV 61, XXV 62  
*pauperculus* XXV 65  
**SARKINI XXV 66, XXV 69**  
**SARASUAE XXV 68, XXV 70**  
*scalaroides* XXV 69  
**WORSFOLDI XXV 62, XXV 69**  
*Dermomurex (Takia)* XXIII 6, XXV 80  
*bobyini* XXV 80  
*cookei* XXV 80, XXV 82  
*cotteavi* XXV 80  
*curviductus* XXV 82, XXV 84, XXX 212  
*cretaceus* XXV 80  
*imitator* XXV 80, XXV 82  
*infrons* XXV 80, XXV 82  
*myrakeenae* XXV 80  
**PORTELLI XXV 81, XXV 82**  
*sexangulus* XXV 82  
*vaughani* XXV 82, XXV 84  
*wareni* XXV 80  
*Dermomurex (Gracilimurex)* XXV 72  
*bakeri* XXV 73, XXV 74  
*elizabethae* XXV 72, XXV 74  
*elizabethae cf.* XXV 72  
*Dermomurex (Triatella)* XXV 73  
*abyssicola* XXV 76, XXV 77, XXV 78  
*antecessor* XXV 74, XXV 78  
*cuna* XXV 74, XXV 78  
*cunninghamae* XXV 73  
*farleyensis* XXV 73, XXV 74, XXX 212  
*glicksteini* XXV 72  
*kaicherae* XXV 72  
*leali* XXV 78  
*neglecta* XXV 60  
*oxum* XXV 77, XXV 78  
*pterynoides* XXV 73, XXV 74  
*Dermomurex (Viator)*  
*antonius* XXV 80  
*asteriscus* XXV 80  
*curviductus* XXV 84  
*darraghi* XXV 80  
*sexangulus* XXV 82  
*vaughani* XXV 84  
*deroyae*, *Cancellaria (Agatrix)* XXIX 151  
*deroyana*, *Pteropurpura* XXI 41, XXII 116  
*Derstolida* XXIV 37  
*fluctuans* XXIV 38  
*deshayesii sp. aff.*, *Chlamys* XXVII 125  
*Desmoceras (Pseudouhligella)*  
*japonicum* XXI 81, XXIV 76  
**DESSANTII, Iselica XXVII 42, XXVIII 47**  
*Diadema*  
*antillarum* XXX 45  
*setosum* XXX 45  
*diana*, *Scalaria* XXI 54  
*dianae*, *Epitonium (Sthenorytis)* XXI 54  
*dianae*, *Sthenorytis* XXI 54  
*diaphana*, *Odostomia (Evalea)* XXVII 177  
*diatreta*, *Echinopsis* XXX 51  
*diatretum*, *Cidaris* XXX 51  
*Dicathais* XXV 170, XXX 166  
*aegrota* XXV 171  
**HANDGENAE XXV 170, XXV 171, XXV 172, XXX 99, XXX 161**  
*orbita* XXV 171, XXV 172  
*scalaris* XXV 171  
*textiliosa* XXV 171  
*Dichocoenia*  
*alabamensis* XXX 37  
*dichotoma*, *Plexaurella* XXI 106  
*dichroplax*, *Neochouer* XXVIII 103  
*Dictyokathina* XXV 140  
*dictyon*, *Rugieria* XXI 149  
**DIDACNINAE XXIII 109**  
*didyma*, *Drupa* XXIX 35  
*didyma*, *Morula* XXVI 79, XXIX 35  
*didyma*, *Morula (Morunella)* XXIX 35  
*didyma*, *Morula (Trachypollia)* XXIX 36  
*didyma*, *Trachypollia* XXIX 35, XXIX 36, XXIX 38  
*didyma didyma*, *Neverita (Glossaulax)* XXV 126

- didymus*, *Litozamia* XXV 60  
*diffusum*, *Sinophthalmidium* XXV 152  
*diga*, *Venericardia* (*Venericor*) XXII 101  
*digelae*, *Simnialena* XXIX 141  
*diglypta*, *Calappilia* XXIX 11  
*dilatata*, *Crepidula* XXX 74  
*dilatata patagonica*, *Crepidula* XXX 74  
*dilectus*, *Chicoreus* XXIII 30  
*dilectus*, *Chicoreus* (*Chicoreus*) XXIII 26, XXIII 29  
*dilectus*, *Murex* XXIII 93  
*Dimetrodon* XXI 101  
*dimidiata*, *Sulcotrivia* XXIV 49  
*dimorpha*, *Paranesidea* XXI 146  
*Dinocardium* XXVIII 93  
     *robustum* XXI 78, XXVII 97  
     *sp.* XXVIII 103  
*dinochelata*, *Bairdia* XXI 150  
*dinota*, *Cancellaria* (*Euclia*) XXVI 8  
*Diodora*  
     *auroraensis* XXVII 98  
     *carolinensis* XXVII 174  
     *nucula* XXVII 174  
     *redimicula* XXI 63, XXI 66, XXVII 98  
     *tenebrosa antica* XXVII 151  
**DIOGENIDAE** XXIX 3  
*Diplocaulus*  
     *magnicornis* XXI 102  
*Diplodon* XXX 97  
*Diplodonta* XXX 160  
     *acclinis* XXVII 97  
     *conradi* XXVII 173  
     *nucleiformis* XXI 65, XXVII 173  
     *punctulata* XXVII 97  
     *sp.* XXI 74, XXII 96  
     *subvexa* XXVII 97  
     *ungulina* XXVII 150  
     *yorkensis* XXI 65  
*Diploria* XXI 110  
*dipsacus*, *Murex* XXI 37  
*dipsacus*, *Murexsul* XXI 37  
*directus*, *Ensis* XXI 78, XXII 79, XXVII 97, XXVII 174  
*Dischides* XXVIII 55  
**PATAGONICUM** XXVIII 51, XXVIII 55  
*Discinisca* XXX 161  
     *lugubris* XXVII 100  
*Discoaster* XXVIII 132  
     *muehleri* XXX 21  
     *petaliformis* XXVIII 131  
     *petaliformis* **COINCIDENTALIS**  
     XXVIII 131, XXVIII 132  
**DISCOASTERACEA** XXVIII 132  
*Discocyclina* XXVII 104, XXX 4, XXX 27, XXX 39  
     *blanpiedi* XXX 27  
     *cookei* XXX 27  
     *stephensoni* XXX 27  
     *weaveri* XXX 22  
*Discocyclina* (*Discocyclina*)  
     *barkeri* XXX 28  
     *cristensis* XXX 28  
     *weaveri* XXX 27, XXX 28  
**DISCOCYCLINIDAE** XXX 27  
**DISCOIDALIS**, *Calyptraea* XXVIII 6, XXVIII 8  
*Discopulvinulina*  
     *bertholoti* XXX 201  
*Discorbinella*  
     *bertholoti* XXX 201  
*Discorbis*  
     *parkeri* XXII 62  
     *washburni* XXX 22  
*Discradia*  
     *lugubris* XXX 161  
*disparalis*, *Ostrea* XXI 65, XXVIII 100  
*disinflatas*, *Musculus* (*Planimodiola*) XXX 213  
*distinguenda*, *Cancellaria* XXIX 147  
*distinguenda*, *Charcolleria* XXX 213  
*Distorsio* XXIX 152  
     *septemdentata* XXVII 151  
*Distorsio* (*Rhysena*)  
     *floridana* XXIX 152  
*Ditrupa*  
     *polita* XXVIII 55  
*Divalinga*  
     *quadrisulcata* XXVII 97  
*Divaricella*  
     *quadrisulcata* XXI 65  
*Divarimytilus* XXIII 100  
*divisus*, *Tagelus* XXVII 98  
*Dobrogimactra* XXIII 109  
*Dochmiocardia* XXIII 117  
*Dochmocardia* XXIII 117  
**DOCKERYI**, *Laevicarcinus* XXIX 16, XXIX 23  
**DODECACOSTATUM**, *Anatalis* XXVIII 51, XXVIII 54  
*dodonia*, *Turbinella* XXX 212  
*doellojuradoi*, *Calliostoma* XXVIII 11  
*Dolerocyprina*  
     *inopinata* XXI 150  
*doliaris*, *Chorus* XXX 133, XXX 134, XXX 138  
*doliaris*, *Monoceros* XXX 133  
*Dolicholatirus* XXIX 129  
     *exilis* XXX 212  
*Dolichupis* XXIV 53  
**CLYPEUS** XXIV 53, XXIV 54, XXX 212  
     *islahispaniolae* XXIV 54  
     *islahispaniolae petrela* XXIV 54  
     *paucilirata* XXIV 54  
     *producta* XXIV 54

- rubinicolor* XXIV 54  
*sanguinea* XXIV 54  
*Dolium*  
*galea* XXVII 82  
*dolosus*, *Actinobalanus* XXII 4  
*dolosus*, *Balanus* XXII 4  
*dolosus*, *Balanus* (*Actinobalanus*) XXII 4  
*dolosus*, *Balanus* (*Armatobalanus*) XXII 4  
*domingense*, *Morum* XXIX 142  
*domingense*, *Morum* (*Oniscidia*) XXIX 54  
*domingensis*, *Chicoreus* (*Siratus*) XXIII 46, XXIII 50, XXIX 67  
*domingensis*, *Hespererato* XXIV 48  
*domingensis*, *Murex* XXIII 50, XXIX 67  
*domingensis*, *Murex* (*Murex*) XXIII 50  
*dominicanum*, *Cytheropteron* (*Cytheropteron*) XXI 153  
*dominicensis*, *Cypraea* XXIV 23  
*dominicensis*, *Luria* XXIV 23  
*dominicensis*, *Poirieria* XXI 32  
*dominicensis*, *Poirieria* (*Paziella*) XXV 26, XXV 29  
*dominicensis*, *Talparia* (*Talparia*) XXIV 21, XXIV 23, XXX 211  
*dominicensis*, *Trophon* XXV 105  
*dominicensis*, *Turbo* XXVIII 114  
*dominicensis dominicensis*, *Luria* XXIV 23  
DONACIDAE XXIII 109  
*Donax* XXII 15, XXVII 65  
*cuneola* XXVII 174  
*emmonsi* XXVII 174  
*trueloides* XXIX 60  
*variabilis* XXX 110  
*donmoorei*, *Haustellum* XXIII 14, XXIII 18, XXIX 67  
*donmoorei*, *Murex* XXI 14, XXII 126, XXIII 18  
*donmoorei*, *Murex* (*Murex*) XXIII 18  
*donovanae*, *Simnialena* XXIX 144  
*Dorcadungula* XXIII 100  
*Dorippe* XXIX 10  
*irrorata* XXIX 10  
DORIPPIDAE XXV 176, XXIX 10  
DORIPPINAE XXIX 10  
*doris*, *Harpa* XXI 9  
*dormani*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 60  
*dormani*, *Murex* XXIII 93  
*Dorocidaris* XXX 47  
*madrugensis* XXX 102  
*splendens* sp. cf. XXX 47  
*Dorothea*  
*hechti* XXV 150  
*praeauterivica* XXV 150  
DORSANIINAE XXVIII 44  
*dorsotuberculata*, *Loxoconcha* (*Loxocorniculum*) XXI 147  
*Dosinia*  
*acetabulum* XXI 74, XXVII 98  
*dreikanter*, *Pontocypris* XXI 151  
DREISSENIDAE XXIII 110, XXX 214  
*drezi*, *Concholepas* XXX 212  
*drezi*, *Favartia* (*Pygmaepterys*) XXVI 141, XXVI 142, XXX 212  
*drezi*, *Pygmaepterys* XXVI 141  
*Drillia* XXVIII 46  
**BRACACCINII** XXVIII 42, XXVIII 46  
*delecta* XXVIII 46  
*ecphorae* XXVII 177  
*emmonsi* XXVII 177  
*gastrophila* XXVII 177  
*mcgrawensis* XXVII 177  
*magnoliana* XXVII 177  
*precursor* XXVII 177  
*santacruzensis* XXVIII 46  
sp. A XXVII 100  
sp. B XXVII 100  
sp. XXVIII 42, XXVIII 47  
*sumpterensis* XXVII 177  
DROMIIDAE XXIX 4  
*Dromidia*  
*antillensis* XXIX 6  
**BEDETTEAE** XXIX 4, XXIX 6  
*droogeri*, *Pseudoceratina* XXI 147  
*druidi*, *Trigonostoma* XXIV 62  
**DRUIDI, VIACARCINUS** XXIX 16, XXIX 19  
*Drupa* XXIX 27  
*didyma* XXIX 35  
*lugubris* XXIX 35  
*Drupa* (*Drupa*)  
*necocheana* XXVI 80  
*Drupa* (*Morula*)  
*gilbertharrisi* XXVI 73  
*dryas*, *Ceratostoma* XXIX 104  
*dryas*, *Pteropurpura* XXIX 104  
*dryas*, *Pterorytis* (*Microrhytis*) XXIX 104, XXIX 112  
*dubia*, *Sphenia* XXVII 174  
*dubitalis*, *Poirieria* (*Panamurex*) XXV 38, XXV 42  
*dubius*, *Polinices* XXV 122  
*ducalis*, *Murex* XXI 28  
*ducatelii*, *Modiolus* XXX 213  
**DUCENTICOSTATUS**, *Batequeus* XXVII 126, XXVII 128, XXVII 130  
*duffy*, *Muricopsis* XXVI 60, XXVI 64  
*dujardinoides*, *Chicoreus* XXIII 25  
*dujardinoides*, *Chicoreus* (*Chicoreus*) XXIII 25, XXIII 26, XXV 41, XXX 212  
*dujardinoides*, *Murex* XXIII 93  
*Dulunomya* XXIII 113  
*dumosum*, *Spondylus* XXIII 127  
*dumosus*, *Spondylus* XXIII 127

*duncani*, *Mesomorpha* XXX 32  
*dunni*, *Chicoreus* XXIII 32  
*dunni*, *Chicoreus* (*Chicoreus*) XXIII 32  
*duplex*, *Hexaplex* XXI 14, XXI 25, XXIII 78, XXV 192  
**DUPLICATUM**, *Calliostoma* (*Calliostoma*) XXVIII 12, **XXVIII 16**  
*duplicatus*, *Neverita* XXVII 99, XXVII 175  
*duplicatus*, *Polinices* XXI 75, XXI 78  
*duplinensis*, *Cylichna* XXVII 177  
*duplinensis*, *Glycymeris* XXVII 96, XXVII 173  
*duplinensis*, *Spisula* XXVII 173  
*dupliniana*, *Tellina* XXVII 174  
*dupliniana*, *Crassinella* XXVII 173  
*dupliniana*, *Trifora* XXII 96  
*duplinianum*, *Epitonium* XXVII 98, XXVII 175  
*dupontii*, *Conus* XXVIII 116  
*dupontii*, *Parametaria* XXVIII 116  
*Duquepsammia* XXV 144  
*cubensis* XXV 144  
*durrandi*, *Floresina* XXV 144  
*dutertrei*, *Neogloboquadrina* XXX 202  
*duvali*, *Ostrea* XXVI 18  
*duvali*, *Ostrea* (*Turkostrea*) XXVI 18, XXVI 20  
*Dysodonta* XXIII 98

## E

*Earlandammia* XXV 144  
*ebanksi*, *Orionina* XXI 150  
*eborea*, *Gari* XXVII 150  
*eboreum*, *Dentalium* XXVII 174  
*eboreus*, *Argopecten* XXII 96  
*eboreus*, *Carolinapecten* XXI 68, XXI 70, XXVII 168  
*eboreus buckinghamensis*, *Pecten* XXVII 74  
*eboreus darlingtonensis*, *Carolinapecten* XXVII 76  
*eboreus senescens*, *Pecten* XXVII 76  
*eboreus walkerensis*, *Carolinapecten* XXVII 74, XXVII 78  
*eboreus walkerensis*, *Pecten* XXVII 74  
*eburneola*, *Dentimargo* XXVII 176  
*Eburneopecten*  
*calvatus* XXVII 150  
**ECHINACEA** XXX 50  
*echinatum*, *Echinofulgur* XXVII 9  
*Echinocardium*  
*gothicum* XXX 99, XXX 161  
*orthonotum* XXVII 100, XXVII 177, XXX 160  
*Echinochama*  
*arcinella* XXI 65  
*Echinocythereis* XXI 149

*margaritifera* XXI 149  
**ECHINODERMATA** XXVII 100, XXVII 177  
*Echinofulgur*  
*echinatum* XXVII 9  
**ECHINOIDEA** XXII 97, XXIX 59, XXX 47, XXX 100  
*Echinolampas* XXX 46  
*Echinometra*  
*lucunter* XXX 45  
*mathaei* XXX 45  
*viridis* XXX 45  
*Echinonodosaria* XXV 144  
*neimengguensis* XXV 144  
**ECHINONEINA** XXX 46  
*Echinoneus* XXX 44  
*cyclostomus* XXX 45  
*Echinopsis* XXX 51  
*diatrete* XXX 51  
*elegans* XXX 51  
*sp.* XXX 48, XXX 50  
*Echinorbis* XXIII 104  
*Echinostrephus*  
*molaris* XXX 45  
*Echinothrix*  
*calamaris* XXX 45  
*echinus*, *Boreotrophon* XXI 32  
*economia*, *Enaeta* XXVIII 123  
*Economolopsis* XXIII 98  
*Ecphora* XXI 62, XXIV 87, XXVII 10, XXIX 71  
*bradleyae* XXVII 78, XXVII 83  
*floridana* XXVII 83  
*hertweckorum* XXVII 83  
*mansfieldi* XXVII 83  
*pachycostata* XXVII 83  
*parvicostata* XXVII 83  
*quadricostata* XXV 169, XXVII 72, XXVII 83, XXVIII 100, XXX 99, XXX 161  
*quadricostata leecreekensis* XXVII 83  
*quadricostata rachelae* XXVII 83  
*striatula* XXVII 83  
*violetae* XXVII 83  
*ecphorae*, *Drillia* XXVII 177  
*Ectogrammysia* XXIII 112  
*Ectosterorachis* XXI 101  
*ecuadorana*, *Vitularia* XXI 34, XXI 42  
*ecuadoria*, *Pteropurpura* XXII 132  
*ecuadoria*, *Pteropurpura* (*Ocinebrellus*) XXI 30, XXI 41  
*ecuadoriana*, *Aforia* XXII 131  
**ECUADORIUM**, *Ceratostoma* (*Micro-rhytis*) **XXII 113**, XXII 114, XXIX 108  
*ecuadorius*, *Pterorytis* (*Micro-rhytis*) XXIX 108, XXIX 112  
*ecuadorius*, *Trophon* XXI 41  
*Ecuadorota* XXV 144  
*bristowi* XXV 144

- edenensis*, *Mitrella* XXVII 176  
*Edentaria* XXIII 113  
*edgecombensis*, *Chesapecten* XXVII 166  
*ednae*, *Murex* XXV 50  
*edulis*, *Ostrea* XXVI 16  
*edwardpauli*, *Murexiella* XXVI 113  
*edwardpauli*, *Murexiella* (*Murexiella*)  
 XXVI 98, XXVI 113  
*edwardsi*, *Canis* XXVIII 103  
*edwardsi*, *Murex* XXIX 76  
*edwardsi*, *Ocinebrina* XXIX 76  
*edwardsi*, *Paracytheridea* XXI 151  
*effiae*, *Amaea* (*Scalina*) XXI 52  
*effusa*, *Vorticifex* XXII 51, XXII 52  
*effusus*, *Vorticifex* XXVIII 65  
*Egerella* XXIII 117  
*egerensis*, *Laevicarcinus* XXIX 23  
*eggeri*, *Globigerina* XXX 202  
*eglantina*, *Mauritia* (*Mauritia*) XXIV 26  
*elaboratum*, *Vexillum* XXVII 99, XXVII 176  
*elachista*, *Acteocina* XXX 96  
**ELASMOGNATHA** XXX 96  
*Electra*  
 sp. XXII 97  
*elegans*, *Aspella* XXVI 139  
*elegans*, *Aspella* (*Caribiella*) XXVI 139  
*elegans*, *Coralliophaga* XXII 127  
*elegans*, *Echinopsis* XXX 51  
*elegans*, *Epistomina* XXX 202  
*elegans*, *Hoeglundina* XXX 202  
*elegans*, *Murex* XXIII 55  
*elegans*, *Terebraspira* XXVII 66, XXVII 166  
*elegans*, *Terebrispira* XXVII 78  
*Elegantiscala* XXI 52  
*elegantissima*, *Buliminella* XXII 62, XXV  
 164  
*elegantissima compressa*, *Buliminella* XXV  
 144  
*elegantula*, *Coralliophaga* XXII 127  
*elegantula*, *Pterochelus* XXV 20  
*Eleganuculana* XXIII 98  
*elenae*, *Natica* XXV 134  
*elenensis*, *Murex* XXI 18  
*elephantopus*, *Pectunculus* XXVII 69  
*eleutheria*, *Amaea* (*Scalina*) XXI 53  
*eleutherium*, *Epitonium* (*Ferminoscala*)  
 XXI 53  
*elevata*, *Montsalevia* XXV 148  
*Eligmus* XXIII 105  
*eliseoduardei*, *Murex* XXV 30  
*elizabethae*, *Aspella* XXV 105  
*elizabethae*, *Dermomurex* XXV 72  
*elizabethae*, *Dermomurex* (*Gracilimurex*)  
 XXV 72, XXV 74  
*elizabethae* cf., *Dermomurex* (*Gracilimurex*)  
 XXV 72  
*ella*, *Natica* (*Natica*) XXV 123  
*ella*, *Polinices* (*Euspira*) XXV 123, XXV 124  
*ellipsoides*, *Pseudofusulina* XXV 145  
**ELLIPSOLAGENIDAE** XXII 65  
**ELLIPSOLAGENINAE** XXII 65  
**ELLISELLIDAE** XXI 106  
*elongata*, *Pseudoeggerella* XXV 150  
**ELONGATA**, *Venericardia* (*Venericor*)  
**XXII 104**, XXII 105  
*elongatum*, *Vasum* XXX 212  
*Elphidiella*  
*brotzkajae* XXV 148  
*Elphidium*  
*fimbriatulum* XXX 201  
*galvestonense* XXV 164  
*gunteri* XXII 62  
*latispatium* XXV 164  
*translucens* cf. XXX 201  
*elusivus*, *Chicoreus* XXIII 93, XXVIII 119  
*elusivus*, *Chicoreus* (*Chicoreus*) XXIII 30,  
 XXIII 33, XXV 41, XXX 212  
*emersoni*, *Cerithiopsis* XXII 96  
*emilyae*, *Calotrophon* XXV 86  
*emilyae*, *Chicoreus* XXIII 32  
**EMILYAE**, *Cypraeorbis* XXIV 4, XXV 5,  
 XXIV 6, XXX 211  
*emilyiana*, *Gastrochaena* (*Spengleria*) XXX  
 214  
**EMILYVOKESAE**, *Cancellaria* (*Charcol-*  
*leria*) XXIX 147, XXIX 149  
*emipowlusi*, *Murexsul* XXVI 86  
*emipowlusi*, *Ocenebra* XXVI 86, XXIX 72  
*emipowlusi*, *Ocenebra* (*Ocinebrina*) XXVI  
 86  
*emipowlusi*, *Ocinebrina* XXVI 86  
*emmonsi*, *Chama* XXVII 97, XXVII 173  
*emmonsi*, *Drillia* XXVII 177  
*emmonsi*, *Donax* XXVII 174  
*emmonsi*, *Verticordia* XXVII 98, XXVII 174  
*emsliei*, *Cormohipparion* XXII 37, XXII 39,  
 XXII 40  
*Enaeta* XXVIII 123  
*barnesii* XXVIII 123  
*cumingii* XXVIII 123, XXVIII 125  
*cylleniformis* XXVIII 123  
*economia* XXVIII 123  
*guildingi* XXVIII 123  
*isabellae* XXVIII 123  
*olssoni* XXVIII 123  
*perturbatrix* XXVIII 123  
**PROPECUMINGII** XXVIII 124, XXVI-  
 II 125  
*reevei* XXVIII 123  
*trechmanni* XXVIII 123  
*Encope*  
*aberrans* XXX 99  
*macrophora* XXVII 72, XXVII 83  
*macrophora tamiamiensis* XXVII 83

- micHELINI* XXX 99  
*micHELINI imperforata* XXX 99  
*tamiamiensis* XXV 169, XXVII 83, XXX 99, XXX 161  
*Endocostapecten* XXIII 101  
*Endoteba* XXV 144  
*Endothyra* XXVI 30  
*Engina*  
*schrammi* XXVI 77  
*engonata*, *Aspella* (*Aspella*) XXV 64  
*engonatum aff.*, *Vasum* XXX 212  
*engonatus*, *Dermomurex* XXV 64  
*engonatus*, *Dermomurex* (*Dermomurex*) XXV 64  
*engonatus*, *Hexaplex* XXI 36, XXIII 72, XXIII 74  
*engonatus*, *Hexaplex* (*Hexaplex*) XXIII 74  
*engonatus*, *Murex* XXIII 93  
*engonatus*, *Trophon* (*Aspella*) XXV 64  
*enigmaticus*, *Chicoreus* XXIII 93  
*enigmaticus*, *Chicoreus* (*Chicoreus*) XXIII 26  
*Ensis*  
*directus* XXI 78, XXII 79, XXVII 97, XXVII 174  
*sp.* XXII 97  
*Ensitellops*  
*protecta* XXII 79, XXII 96, XXVII 173  
*Entacanthus* XXIX 118  
**ENTOLIIDAE** XXIII 102  
*Entosolenia*  
*sigmoidella timmsensis* XXII 65, XXV 154  
*entrerriana*, *Natica* XXVIII 44  
*entrerriana*, *Polinices* XXVIII 44  
*entrerriensis*, *Cerithiopsis* XXX 76  
*eocaena*, *Globigerina* XXV 145  
**EOCARPILIUS** XXIX 20, XXX 173  
*anomala* XXIX 20  
**CAROLINENSIS** XXIX 20, **XXIX 22**, XXX 171  
*eocenica*, *Cyathoseris* XXX 31, XXX 34  
**EOCENICA, TITANODORIPPE** XXIX 8, **XXIX 10**  
**EOCYPRAEINAE** XXX 154  
**EOHALIMEDE** XXIX 22, XXX 177  
**SAUNDERSI** XXX 177, XXX 178  
**WALLERI** XXIX 16, **XXIX 22**, XXX 177  
*Eomiltha*  
*scolaroi* XXX 213  
*Eomytilus* XXIII 100  
*Eonippononaia* XXIII 106  
*Eonomia* XXIII 104  
*Eontia*  
*limula* XXIII 79  
*variabilis cf.* XXIII 79  
*Eopapyrina* XXIII 109  
*Eophysema*  
*sp.* XXVII 150  
*Eosolen*  
*sp.* XXVII 150  
*Eovasum* XXVII 144  
*Epacroleda* XXIII 116  
*Epistomella*  
*exigua* XXII 62  
*epistomifera*, *Cancellaria* (*Cancellaria*) XXIX 146  
*Epistomina*  
*elegans* XXX 202  
*Epistominella*  
*pontoni* XXV 164  
**EPITONIIDAE** XXI 51, XXII 19, XXVIII 26, XXX 211  
**EPITONIINAE** XXVIII 26  
**EPITONIOIDEA** XXVIII 26  
*Epitonium* XXVIII 26  
*aciculatum* XXVII 175  
*apiculatum* XXII 96  
*borcheti* XXVIII 36  
*chubutina* XXVIII 36  
*duplinianum* XXVII 98, XXVII 175  
*fasciatum* XXVII 175  
*foliaceicostatum* XXVIII 32  
*georgettina* XXVIII 31  
*humphreysi* XXII 79  
*junceum* XXVII 175  
*krebsii* XXVIII 32  
*magnolianum* XXVII 175  
*micropleurum* XXVII 175  
*sp.* XXI 64  
*tollini* XXVIII 30  
*toroense insigne* XXI 53  
*Epitonium* (*Asperiscala*) XXVIII 33  
*babylonium* XXVIII 34  
*chubutinum* XXVIII 28, XXVIII 35  
*denticulatum* XXVIII 35  
*multistriatum* XXVIII 28, XXVIII 33  
*novangliae* XXVIII 34  
*novanguliae aff.* XXVIII 28, XXVIII 34  
*pourtalesii* XXVIII 36  
**QUIROGAI** XXVIII 28, **XXVIII 35**  
**TONNII** XXVIII 28, **XXVIII 33**  
*Epitonium* (*Cirsotrema*)  
*togatum* XXI 56  
*Epitonium* (*Epitonium*)  
*albidum* XXVIII 27, XXVIII 28  
*angulatum* XXVIII 27, XXVIII 28  
**CINGOLANII** XXVIII 28, **XXVIII 31**  
*georgettina* XXVIII 28, XXVIII 32  
*humphreysii* XXVIII 28, XXVIII 30  
**LEPTOSOMUM** XXVIII 28, **XXVIII 30**  
*unifasciatum* XXVIII 28, XXVIII 31  
*venosum* XXVIII 28, XXVIII 32  
*Epitonium* (*Ferminoscala*)

- eleutherium* XXI 53  
*ferminiana* XXI 53  
*manabianum* XXI 53  
*Epitonium* (*Gyroscala*) XXVIII 36  
**CIONEI XXVIII 28, XXVIII 36**  
*lamellosum* XXVIII 37  
*rupicolum* XXVIII 37  
*Epitonium* (*Sthenorytis*)  
*dianae* XXI 54  
*toroense* XXI 53  
*turbinum* XXI 53  
*Eponides*  
*antillarum* XXX 201  
*regularis* XXX 201  
*tumidulus* cf. XXX 201  
*equadorana*, *Vitularia* XXI 42  
*equalis*, *Fusinus* XXVII 99, XXVII 176  
*equestris*, *Cheilea* XXX 211  
**EQUIDAE XXII 37**  
**EQUINAE XXII 37**  
*equilaterale*, *Pisidium* XXVIII 64, XXVII 76  
*Erato*  
*chipolana* XXIV 46  
*maugeriae* XXVII 175  
*venezuelana* XXIV 49  
*vitellina* XXIV 46  
*Erato* (*Hespererato*)  
*chipolana* XXIV 46  
**ERATOINAE XXIV 46**  
*erectispina*, *Scalaria* XXVIII 32  
*eremum*, *Calliostoma* XXVI 44  
**ERGALATAXINAE XXIX 27, XXIX 71**  
*Ergenica*  
*cimlanica* XXIII 111  
**ERICACEAE XXVIII 104**  
*Ericusa*  
*macroptera* XXVII 145  
*erinaceoides*, *Pteropurpura* XXIX 81  
*erinaceus*, *Murex* XXIX 71  
*erinaceus*, *Ocenebra* XXIX 72  
**ERIOSACHILA XXIX 11**  
**PETITI XXIX, XXIX 12**  
*rathbunae* XXIX 11  
*terryi* XXIX 11  
*ermiocenicus*, *Mytilopsis* XXX 214  
*erosa*, *Aspella* XXVI 139  
*erosa*, *Chione* XXVII 98  
*erosa*, *Favartia* XXVI 138  
*erosa*, *Favartia* (*Caribiella*) XXVI 136  
*Erosaria* XXIV 2  
*Erosaria* (*Erosaria*)  
*spurca acicularis* XXIV 2  
*erosus*, *Murex* XXVI 139  
*Erronea* XXIV 31  
*Erronea* (*Adusta*) XXIV 31  
*heilprinii* XXIV 33, XXIV 34  
*hungerfordi* XXIV 36  
**SHIRLEYAE XXIV 3, XXIV 36, XXIV 37, XXIV 38, XXX 211**  
*spurcoides* XXIV 34, XXIV 35, XXX 211  
*tumulus* XXIV 32, XXIV 34, XXX 211  
*Erronea* (*Neobernaya*)  
*clifdenensis* XXIV 33  
*spadicea* XXIV 33  
*Erronea* (*Zonaria*)  
*annettae* XXIV 34  
**ERRONEINAE XXIV 31, XXX 153**  
*errones*, *Cypraea* XXIV 31  
*erugatus*, *Conus* XXX 213  
*Erugonia* XXIII 107  
*Ervilia*  
*lata* XXVII 174  
*Erycina*  
*carolinensis* XXVII 173  
**ERYCINIDAE XXIII 117**  
*Eryops*  
*megacephalus* XXI 102  
*erythraeonense*, *Cerithium* XXIX 153  
*erythrostromus*, *Chicoreus* (*Phyllonotus*) XXI 21, XXIII 66  
**ESCONDIDA, Ostrea** (*Turkostrea*) XXVI 18, XXVI 20, XXVI 24  
*Etalia* XXIII 103  
**ETHELAE, WILSONIMAIA XXIX 12, XXIX 15**  
*etheringtoni*, *Hexaplex* XXI 29, XXIII 76, XXIII 78  
*etheringtoni*, *Hexaplex* (*Hexaplex*) XXIII 78  
*etiwanensis*, *Turritella* XXVII 98, XXVII 175  
*Etronsa* XXIV 26  
*euchromaticus*, *Siliculites* XXV 152  
**EUCHONDRIINAE XXIII 101**  
*Euchondrioides* XXIII 102  
*Eucidaris* XXX 100  
*clavata* XXX 101  
*madrugensis* XXX 101  
*metularia* XXX 45  
*thouarsii* XXX 101  
*tribuloides* XXX 45, XXX 100, XXX 101, XXX 102, XXX 161  
*Eucrassatella*  
*speciosa* XXVII 97, XXVII 173  
*virginica* XXVII 97, XXVII 173  
*Eucrassinella* XXIII 108  
*Eucymba*  
*ocalana* XXVII 145  
*sp.* XXVII 145  
*Eucytherura*  
*complexa* XXI 150  
*guaymasensis* XXII 63  
*sp.* XXI 150, XXII 63  
*Eudolium* (*Galeodolium*)

- subfasciatum* XXI 119, XXIV 3, XXX 212  
**EUECHINOIDEA** XXX 50  
**EUGENIAE**, Poirieria (*Panamurex*) XXV 50, **XXV 54**  
*euglyptum*, *Calliostoma* XXVI 45  
**EULIMIDAE** XXX 76  
**EULIMOIDEA** XXX 76  
**EUMEDONIDAE** XXIX 19  
*Eumedonus* XXIX 19  
   *granulosus* XXIX 19  
*eumekes*, *Chicoreus* XXIII 93  
*eumekes*, *Chicoreus* (*Siratus*) XXIII 42, XXIII 45  
*Eunicea*  
   *mammosa* XXVI 36  
   *tourneforti* XXI 107, XXVI 36  
*Eunicella* XXVI 36  
   *alba* XXVI 36  
   *albicans* XXVI 36  
   *papillosa* XXVI 36  
   sp. XXVI 37  
*Eupatagus* XXX 46  
*Eupleura* XXII 119, XXIII 40, XXV 89, XXIX 70  
   *caudata* XXII 118  
   *kugleri* XXII 116, XXII 119  
   *lehneri* XXII 119, XXIX 152  
   *morula* XXV 24, XXV 28  
   *muriciformis* XXII 116, XXII 118, XXIX 152  
   *nitida* XXII 116, XXII 120  
**OLSSONI** XXII 114  
   *pectinata* XXII 116, XXII 118  
**PRENITIDA** XXII 119, XXII 120  
   sp. XXIX 152  
   *stimpsonii* XXV 35  
   *sulcidentata* XXXII 79, XXII 118  
   *thompsoni* XXII 114, XXII 119, XXII 120  
   *triquetra* XXII 116, XXII 119  
*Euphenax* XXIII 105  
*Eupychnodonte* XXIII 104  
*europaea*, *Cypraea* XXIV 49  
*europaea*, *Trivia* XXIV 49  
*Europisidium* XXIII 110  
*eurypteron*, *Murex* XXI 41  
*eurytreta*, *Fissurellidea* XXVIII 4  
*Eusphaeroidina* XXV 144  
   *inflata* XXV 144  
*Euspira* XXV 123  
   *interna* XXVII 99, XXVII 175  
   *sayana* XXVII 99, XXVII 175  
   sp. XXVII 99  
*eutawcolens*, *Crassatella* XXVII 132, XXVII 136  
*eutawcolens*, *Crassatellites* XXVII 136  
*eutawcolens*, *Venericardia* (*Rotundicardia*) XXVII 150  
*Euthymipecten* XXIII 102  
*Eutrophoceras*  
   *carolinae* XXVII 151  
*Euvola* XXVII 72  
   *hemicyclicus* XXX 161  
   *raveneli* XXX 161  
*evergladensis*, *Rhyncholampas* XXV 169, XXIX 62, XXX 99  
*evergladesensis*, *Strombus* XXVII 36, XXVII 38, XXIX 56  
*eversoni*, *Chicoreus* (*Phyllonotus*) XXIII 67  
*evexa*, *Malzella* XXI 146  
*Evokesia*  
   *grayi* XXIX 29  
*excavatum*, *Busycon* XXVII 176  
*exigua*, *Epistomella* XXII 62  
*exiguus*, *Murex* XXI 38, XXVI 94  
*exile*, *Calliostoma* XXVI 41  
*exilis*, *Fusinus* XXVII 99  
*exilus*, *Dolicholatirus* XXX 212  
*eximia*, *Ammosigmoilinella* XXV 140  
*Exogyra*  
   *costata* XXVI 15, XXVII 97  
*exoluta*, *Tegula* XXVII 174  
*exorna*, *Planulina* XXX 198  
*exorna*, **TIDWELLELLA** XXX 198, XXX 199  
   *expansa*, *Scalaria* XXI 53  
   *expansus*, *Typhis* XXI 44, XXII 117  
*Exputens* XXIII 105, XXVII 179  
*exquisitus*, *Murex* XXVI 119  
*exsarsus*, *Nassarius* XXIX 138

## F

- fabale*, *Sphaerium* XXVIII 65  
*faceta*, *Murexiella* (*Murexiella*) XXVI 98  
*facetus*, *Murex* XXVI 157  
*Fagus* XXVIII 107  
*falcata*, *Pteropurpura* XXI 41  
*falcatus*, *Murex* XXI 41  
*falcifer* cf., *Lenticulina* XXX 200  
*falcifer* cf., *Robulus* XXX 200  
*Falconoplax* XXV 175  
   *bicarinella* XXV 176  
   *kugleri* XXV 175  
*Falcostrea* XXIII 104  
*falklandicus*, *Xymenopsis* XXX 85  
*Falsilyria*  
   *anaptos* XXX 212  
*Fargoa*  
   *gibbosa* XXVIII 64, XXVIII 72  
*farleyensis*, *Dermomurex* (*Trialatella*) XXV 73, XXV 74, XXX 212  
**FARLEYENSIS**, *Oliva* (*Omogymna*) **XXX 207, XXX 209, XXX 213**  
*fasciata*, *Bairdopillata* XXI 150

- fasicatum*, *Epitonium* XXVII 175  
*fasciatus*, *Murex* XXIX 72  
*fasciatus*, *Murexiella* XXVI 98  
*Fasciolaria*  
*lilium* XXII 79  
*okeechobensis* XXVII 8  
*rhomboidea* XXVII 99, XXVII 176  
*Fasciolaria (Triplofusus)*  
*scalarina* XXIX 92  
**FASCIOLARIIDAE** XXVII 144, XXIX 129  
*fausta*, *Arcopagia* XXX 214  
*Favartia* XXI 12, XXVI 120, XXIX 72  
*alveata* XXVI 139  
*burnayi* XXVI 126  
*cellulosa* XXVI 123  
*cellulosa nuceus* XXVI 132  
*cyclostoma* XXVI 121  
*erosa* XXVI 138  
*incisa* XXVI 134  
*lindae* XXVI 134  
*minirosea* XXVI 130  
*nucea* XXVI 132  
*nuceus* XXVI 132  
*pacei* XXVI 126  
*ponderi* XXVI 136  
*purdyae* XXVI 136  
*(?)sp.* XXVI 88  
*sp.* XXVI 100  
*varimutabilis* XXVI 135  
*Favartia (Caribiella)* XXVI 136  
*alveata* XXVI 136, XXVI 139  
**CARMENAE** XXVI 136  
*erosa* XXVI 136  
*varimutabilis* XXVI 135  
*Favartia (Favartia)* XXVI 120  
**BARBARAE** XXVI 132, XXVI 134  
*cellulosa* XXVI 122, XXVI 126, XXVI 128  
*cyclostoma* XXVI 128  
*incisa* XXVI 130  
*lindae* XXVI 130, XXVI 134  
*micromeris* XXVI 124, XXVI 128  
*minirosea* XXVI 124, XXVI 128  
*nucea* XXVI 132  
*nuceus* XXVI 130, XXVI 132  
*pacei* XXVI 126, XXVI 132  
*species* XXVI 122, XXVI 124, XXVI 136  
*varimutabilis* XXVI 135, XXVI 136  
*zalaya* XXVI 122, XXVI 124  
*Favartia (Murexiella)*  
*glypta* XXVI 113  
*hidalgo* XXVI 102  
*Favartia (Pygmaepterys)* XXVI 140  
*aliceae* XXVI 144, XXVI 147  
*drezi* XXVI 141, XXVI 142, XXX 212  
*germaniae* XXVI 142  
*juanitae* XXVI 144, XXVI 146  
*lourdesae* XXVI 144, XXVI 146  
*oxossi* XXVI 142, XXVI 144  
*poormani* XXVI 140  
*pratulum* XXVI 141, XXVI 142  
*rauli* XXVI 144, XXVI 147  
*richardbinghami* XXVI 142, XXVI 147  
*subdecussata* XXVI 142  
*yemenensis* XXVI 140  
*Favolagena* XXV 144  
*Feneoniana* XXVIII 25  
*feneonianus*, *Calliostoma (Feneoniana)* XXVIII 25  
*Fengjiaconcha* XXIII 105  
**FENOLIGNUM** XXIX 72  
**UMBILICATUM** XXIX 72, XXIX 74  
*Fentounia* XXIII 99  
*ferayi*, *Neaguities* XXX 187  
*ferayi*, *Texina* XXI 124, XXX 187, XXX 190  
**FERGANOCONCHIDAE** XXIII 117  
*ferminiana*, *Amaea (Scala)* XXI 53  
*ferminiana*, *Amaea (Scalina)* XXI 53, XXI 54  
*ferminiana*, *Epitonium (Ferminoscala)* XXI 53  
*Ferminoscala* XXI 53  
*ferrugineum rubidum*, *Sistrum* XXVI 76  
**FERUGLIOI**, *Laevidentalium* XXVIII 51, XXVIII 55  
**FERUGLIOI**, *Spirocolpus* XXX 70, XXX 73  
*ferussacii*, *Adelomelon (Adelomelon)* XXX 90, XXX 92  
*festiva*, *Pteropurpura* XXIX 81  
*festivoidea*, *Ocenebra* XXIX 87  
*festivoidea*, *Pteropurpura (ODONTOPURPURA)* XXIX 82, XXIX 87  
*festivoidea*, *Tritonalia* XXIX 87  
*festivoidea*, *Tritonalia (Tritonalia)* XXIX 87  
*festivus*, *Murex* XXIX 81  
*Fibrosopecten* XXIII 102  
*Fibularia* XXX 46  
*Ficadusta* XXIV 31  
**FICIDAE** XXVII 142  
*Ficopsis*  
*penita* XXVII 144  
*texana* XXVII 151  
*Ficus* XXVII 83, XXVII 142  
*affinis* XXVII 142  
*holmesi* XXVII 99  
*jacksonensis* XXVII 99  
*sp.* XXVII 142  
**FIDALGOI**, *Calliostoma (Calliostoma)* XXVIII 12, XXVIII 19  
**FIGUEIRASI**, *Turritella* XXX 68, XXX 70  
*filamentosa*, *Plicatula* XXVII 130  
*filamentosa concentrica*, *Plicatula* XXVII 132  
*filamentosa planata*, *Plicatula* XXVII 132

- filamentosa* sp. aff., *Plicatula* XXVII 132  
*filementosa*, *Plicatula* XXVII 132  
*filiaris*, *Spondylus* XXIII 128  
*filicata*, *Hesperisternia* XXVII 99, XXVII 176  
*filiformis*, *Bathysiphon* XXX 118  
*filiformis*, *Dentalina* XXX 201  
*filiformis*, *Laevidentalina* XXX 201  
*filosa*, *Truncaria* XXIV 98  
*filosum*, *Buccinum* XXIV 97  
*Fimbria* XXI 117  
*fimbriatulum*, *Cribroelphidium* XXX 201  
*fimbriatulum*, *Elphidium* XXX 201  
*fimbriatulus*, *Genkaimurex* XXII 26  
*fimbriatus*, *Murex* XXV 57  
**FIMBRIIDAE** XXI 117  
**FINISIA** XXVI 31  
**MARTINI** XXVI 31, XXVI 32  
*finlayi*, *Murex* XXIII 51  
**FIRMA**, *Axelella* XXIV 66, XXIV 68, XXIX 148, XXX 213  
*fischeri*, *Loxococoncha* (*Loxocorniculum*) XXI 149  
*fissura*, *Hippochrenes* XXVII 136  
**FISSURELLIDAE** XXVIII 3  
*Fissurellidea* XXVIII 3  
*eurytreta* XXVIII 4  
*hiantula* aff. XXVIII 3, XXVIII 6  
*Fissurellidea* (*Fissurellidea*)  
*hiantula* XXVIII 4  
**FISSURELLIDINAE** XXVIII 3  
**FISSURELLOIDEA** XXVIII 3  
*Fissuridea*  
*redimicula* XXI 63  
*Fissurina* XXII 65  
*fistula*, *Kuphus* XXI 74  
*fistula*, *Teredina* XXVII 98  
*Fistulobalanus* XXIV 82  
*Flabellipecten*  
*alessii* XXII 3  
*Flabellum* XXI 4  
*japonicum* XXI 4  
*flammea*, *Cassis* XXIII 122  
*Flattopia* XXIII 108  
**FLECHENSIS**, *Antalis* XXVIII 51, XXVIII 53  
**FLECHENSIS**, *Balcis* XXX 70, XXX 78  
**FLECHENSIS**, *Hipponix* XXX 70, XXX 73  
**FLECHENSIS**, *Turritella* XXX 69, XXX 70  
**FLECHENSIS**, *Xymenopsis* XXX 82, XXX 85  
*Fletcheripecten* XXIII 101  
*Flexopteron* XXV 34  
*philippinensis* XXV 34  
*flintensis*, *Cassis* XXIII 122  
**FLINTI**, *Fuegotrophon* XXX 82, XXX 84  
*florencae*, *Polystira* XXVIII 45  
*Floresina* XXV 144  
*durrandi* XXV 144  
*floridana*, *Acantholabia* XXXV 90  
*floridana*, *Astarte* XXI 65, XXI 70, XXVII 97  
*floridana*, *Ctenoides* (*Ctenoides*) XXX 213  
*floridana*, *Distorsio* (*Rhysena*) XXIX 152  
*floridana*, *Ecphora* XXVII 83  
*floridana*, *Panoepa* XXVII 98  
*floridana*, *Ringicula* XXVII 177  
*floridana*, *Rothpletzia* XXX 211  
*floridana*, *Trochita* XXVII 8  
*floridana*, *Urosalpinx* XXV 86  
*floridana*, *Vitrinella* XXX 66  
*floridana attenuata*, *Muricidea* XXV 86  
*floridana libertiensis*, *Muricidea* XXV 88  
*floridanum*, *Cymatium* XXII 138  
*floridanum*, *Vasum* XXVII 8  
**FLORIDANUS**, *Actinobalanus* XXII 8, XXII 10  
*floridanus*, *Chicoreus* XXIII 93  
*floridanus*, *Chicoreus* (*Chicoreus*) XXIII 26, XXIII 29  
*floridanus*, *Cibicides* XXX 202  
*floridanus*, *Cibicidoides* XXX 202  
*floridanus*, *Strombus* XXVII 2, XXVII 12  
*floridensis*, *Cassis* XXIII 122  
*floridensis*, *Chicoreus* XXIII 29  
*floridensis*, *Tritonoharpa* XXVII 176  
*floridus*, *Clados* XXV 142  
*florifer*, *Chicoreus* XXIII 29  
*florifer*, *Chicoreus* (*Chicoreus*) XXIII 32  
*florifer*, *Murex* XXIII 93  
*florifer arenarius*, *Murex* XXIII 30  
*fluctuans*, *Derstolida* XXIV 38  
*fluminea*, *Corbicula* XXVIII 64  
*fluviana*, *Pterorhytis* XXIX 88  
*fluviana*, *Pterorhytis* (*Neurarhytis*) XXIX 95  
*fluviana*, *Pterorytis* XXV 169, XXVII 175, XXIX 95  
*fluviana*, *Pterorytis* (*Neurarhytis*) XXIX 95  
*fluviana*, *Pterorytis* (*Pterorytis*) XXIX 94, XXIX 100, XXIX 102, XXIX 104, XXIX 106  
*fluviana*, *Purpura* XXIX 95  
*fluviana*, *Purpura* (*Pterorhytis*) XXIX 88  
*fluxionalis*, *Turritella* XXVII 98, XXVII 175  
*fohsi* *fohsi*, *Globorotalia* XXV 163  
*fohsi peripheroacuta*, *Globorotalia* XXV 163  
*foliacea*, *Hexaplex* XXI 22, XXIII 70  
*foliaceicostatum*, *Epitonium* XXVIII 32  
*foliatus*, *Triplex* XXIII 24  
*folidodes*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 62, XXV 41

- folidodes*, *Murex* XXIII 93  
**FORAMINIFERA** XXVII 101  
**FORAMINIFERIDA** XXI 81, XXII 65, XXIV 77, XXV 139, XXVI 27, XXX 27, XXX 117, XXX 181, XXX 197  
**FORDILIDAE** XXIII 107  
*formicaria*, *Simnia* (*Simnialena*) XXIV 45  
*formosus*, *Chicoreus* (*Siratus*) XXI 14, XXIII 46, XXIII 50  
*formosus*, *Murex* XXIII 50  
*formosus*, *Siratus* XXIII 50  
*fornicata*, *Crepidula* XXII 69, XXII 75, XXII 76, XXII 94, XXII 96, XXII 98, XXVII 99, XXVII 175  
*Forreria* XXI 41, XXIX 71, XXX 126  
*forsheyi*, *Succinea* XXVIII 65, XXVIII 74  
*Fossacypraea* XXIV 23  
*Fossaria*  
   *parva* XXVIII 64, XXVIII 72  
**FOSSARIDAE** XXVII 169  
*Fossarus* XXVII 168  
   *lyra* XXVII 169  
   *pilula* XXVIII 48  
*fossula*, *Cypraea* XXIV 23  
**FRACASSOENSIS**, *Olivancillaria* **XXX 91**, XXX 92  
**FRACASSOENSIS**, *Olivella* XXX 92, **XXX 94**  
*Fractolatirus* XXIX 129  
*fragilis*, *Bolivina* XXX 201  
*fragilis*, *Brizalina* XXX 201  
**FRAGINAE** XXIII 108  
*Fragum*  
   *tunicula* XXX 213  
**FRANCESAE**, *Ocinebrina* XXIX 76, **XXIX 78**  
*franquesoides*, *Paracypris* XXI 151  
**FRASSINETTII**, *Chorus* **XXX 138**, XXX 142  
*fraterna*, *Glossus* XXI 68, XXI 70  
*fraterna*, *Isocardia* XXI 65  
*Fraxinus* XXVIII 107  
*Freja* XXIII 99  
*Freneixostra* XXIII 104  
*fricator*, *Hercaglossa* XXII 101  
*friendii*, *Cypraea* XXIV 11  
*Frondelina* XXVI 31  
*frondicula*, *Lopha* XXX 213  
*Fuegotrophon* XXX 84  
**ASPERUM** XXX 84, XXX 88  
**FLINTI** XXX 82, **XXX 84**  
*pallidus* XXX 84  
**TURNERI** XXX 82, **XXX 84**  
*fultoni*, *Barycypraea* XXIV 19  
*fulvescens*, *Hexplex* XXIII 76, XXIII 78, XXV 2, XXV 191, XXV 193  
*fulvescens*, *Hexaplex* (*Hexaplex*) XXI 24, XXIII 78  
*fulvescens*, *Murex* XXIII 93  
*fulvescens*, *Muricanthus* XXIII 78  
*funafutiensis*, *Murex* XXV 35  
*Fundinia* XXIII 112  
*funiculata*, *Axelella* XXIV 66  
*funiculatus*, *Murex* XXI 16, XXIII 9  
*Fursenkoina*  
   *complanata* XXX 201  
   *pontoni* XXX 201  
   *punctata* XXX 201  
*fusca*, *Botula* XXX 213  
*Fusimitra* XXVII 144  
*fusinoides*, *Paziella* XXV 105  
*fusinoides*, *Poirieria* (*Panamurex*) XXV 42, XXV 45  
*Fusinus*  
   *abruptus* XXVII 144  
   *equalis* XXVII 99, XXVII 176  
   *exilis* XXVII 99  
   *sp.* XXVII 144  
   *watermanni* XXVII 8  
*fusoides*, *Monoceros* XXX 133  
*fusoides*, *Pterynotus* XXV 6  
*Fusolatirus* XXIX 129  
**FUSSELI**, *Cyrtorhina* **XXIX 7**, **XXIX 8**  
*fusta*, *Nodosaria* XXX 201  
*fusta*, *Pyramidulina* XXX 201  
*Fusulina*  
   *anderssoni* XXV 140  
   *moelleri* XXV 152  
   *verneuili solida* XXV 147  
**FUSULININA** XXVI 30  
*Fusus* XXIX 27  
   *abruptus* XXVII 144  
   *4-costata* XXVII 83  
   *corallinus* XXIX 76  
   *gilli* XXII 112, XXIII 93  
   *mexicanus* XXV 86  
   *muricoides* XXVI 78  
   *sexangulus* XXIII 94  
   *turbinelloides* XXIII 94  
   *umbilicatus* XXVII 83  
*Fylgia* XXIII 100

## G

- gabbi*, *Orthaulax* XXIX 60  
*gabbi*, *Poirieria* (*Panamurex*) XXV 42, XXV 49  
*gabbi*, *Sinum* XXV 127  
*gabbi*, *Typhis* (*Pilsbrytyphis*) XXIX 152  
*gabbiana*, *Jenneria* XXIV 2  
*Gadinia*  
   *alascioi* XXVIII 5  
*gaederopus*, *Spondylus* XXIII 127  
*Gagara* XXX 51

- mossomi* XXX 51  
*salis* XXX 51  
*galapagana*, *Poirieria* (*Paziella*) XXV 33  
*galapaganus*, *Murex* XXI 32  
*galapaganus*, *Nipponotrophon* XXI 33  
*galapagosa*, *Natica* XXV 119  
*galapagosus*, *Polinices* (*Polinices*) XXV 119  
*galbensis*, *Muricopsis* (*Risomurex*) XXVI 73, XXVI 74  
*galbensis*, *Risomurex* XXVI 73  
*galea*, *Capulus* XXVIII 8  
*galea*, *Dolium* XXVII 82  
*galvestonense*, *Elphidium* XXV 164  
*gambiensis*, *Murex* XXV 21  
*gambiensis*, *Purpurellus* XXI 9, XXV 21  
*Gangamocytheridea*  
*plicata* XXI 145  
*Gansuella* XXIII 110  
*garciai*, *Murex* XXIII 10  
*gardnerae*, *Alectrion* XXIII 41, XXX 212  
*gardnerae*, *Aorotrema* XXVII 169  
*gardnerae*, *Chicoreus* (*Siratus*) XXIII 41  
*gardnerae*, *Conus* XXX 213  
*gardnerae*, *Juliamitrella* XXVII 176  
*gardnerae*, *Murex* XXIII 41, XXX 212  
*gardnerae*, *Murex* (*Murex*) XXIII 41  
*gardnerae*, *Scalina* XXX 211  
*Gari*  
*eborea* XXVII 150  
*wagneriana* XXVII 97  
*garrardi*, *Dermomurex* XXV 60  
*Gastrochaena*  
*ligula* XXVII 98, XXVII 174  
*sp.* XXVII 151  
*Gastrochaena* (*Rocellaria*)  
*ovata* XXX 41  
*Gastrochaena* (*Spengleria*)  
*emilyiana* XXX 214  
**GASTROCHAENIDAE** XXX 214  
*gastrophila*, *Drillia* XXVII 177  
**GASTROPODA** XXI 13, XXI 51, XXII 51, XXII 69, XXII 96, XXII 107, XXII 118, XXII 123, XXII 131, XXII 137, XXIII 1, XXIII 121, XXIII 130, XXIV 1, XXIV 61, XXIV 87, XXIV 101, XXV 114, XXV 169, XXVI 2, XXVI 41, XXVI 46, XXVII 98, XXVII 142, XXVII 168, XXVII 174, XXVIII 3, XXVIII 64, XXVIII 113, XXVI-II 116, XXVIII 119, XXVIII 123, XXIX 45, XXIX 53, XXIX 56, XXIX 67, XXIX 120, XXIX 136, XXIX 141, XXIX 145, XXX 61, XXX 105, XXX 109, XXX 125, XXX 147, XXX 204, XXX 207, XXX 211  
*gatunense*, *Prunum* XXIX 152  
*gatunensis*, *Murex* XXV 40  
*gatunensis*, *Murex* (*Phyllonotus*) XXVI 3  
*gatunensis*, *Oliva* XXVI 4  
*gatunensis*, *Oliva* (*Oliva*) XXVI 4, XXVI 6  
*gatunensis*, *Panamurex* XXV 32  
*gatunensis*, *Paziella* (*Panamurex*) XXVI 3  
*gatunensis*, *Phos* XXVI 3  
*gatunensis*, *Poirieria* (*Panamurex*) XXII 118, XXV 38, XXV 40, XXVI 3, XXVI 6, XXIX 67  
*gatunensis*, *Puriana* XXI 151, XXII 63  
*gatunensis*, *Strombus* XXVII 15  
*gatunensis*, *Turbonilla* XXX 95  
*gatunensis*, *Turritella* XXV 118  
*gatunensis gatunensis*, *Turritella* XXX 69  
*gatunensis rhytodes*, *Turritella* XXX 69  
*Gaudryina*  
*rudis* XXV 143  
*siphonella* XXV 153  
*gaza*, *Murex* XXIX 81  
*Geinitzina* (*Kangboella*) XXV 144  
*kangboensis* XXV 144  
*gelbi*, *Loxostomum* XXX 201  
*gelbi*, *Sagrina* XXX 201  
*Gelkensia* XXIII 100  
*Geminaricta* XXV 146  
*Gemma*  
*magna* XXVII 174  
*gemma*, *Maxwellia* XXVI 140  
*gemma*, *Solariella* XXVII 98  
**GEMMINAE** XXIII 111  
*Gemmula*  
*hindsiana* XXI 46  
*vaningeni* XXI 46  
*gendinganensis*, *Zoila* XXIV 14  
*Genkaimurex* XXII 25, XXIX 118  
**AMERICANUS** XXII 25, XXII 26  
*fimbriatulus* XXII 26  
*varicosus* XXII 26  
*Geodia* XXX 16  
*Geomys*  
*propinetis* XXVIII 103  
*georgettina*, *Epitonium* XXVIII 31  
*georgettina*, *Epitonium* (*Epitonium*) XXVIII 28, XXVIII 32  
*germainae*, *Favartia* (*Pygmaepterys*) XXVI 142  
*germainae*, *Pygmaepterys* XXVI 142  
*germaineae*, *Pygmaepterys* XXVI 142  
*Gerochammina* XXV 144  
*stanislawi* XXV 144  
*Gervilletia* XXIII 101  
*geversianum*, *Buccinum* XXIII 71, XXVI 51  
*geversianus*, *Trophon* XXV 66, XXX 80  
*geversianus paranensis*, *Trophon* XXX 81  
*ghigna*, *Turritella* XXVII 151  
*gibbesii*, *Crasatella* XXI 70  
*gibbesii*, *Crassatellites* XXI 65  
*gibbosa*, *Fargoa* XXVIII 64, XXVIII 72  
*gibbosa*, *Plicatula* XXVII 132

- gibbulus*, *Latirus* XXIX 129  
**GIBSONSMITHI**, *Poirieria* (*Panamurex*)  
 XXV 46, XXV 48  
*gigantea*, *Paranesidea* XXI 151  
*gigantea*, *Triplofusus* XXVII 99, XXVII 176  
*giganteum*, *Monoceros* XXX 133  
*giganteus*, *Chorus* XXX 132, XXX 134, XXX  
 138  
*giganteus*, *Monoceros* XXX 133  
*Gigantocypraea* XXIV 11  
*gigas*, *Cypraea* XXIV 11  
*gigas*, *Modiolus* XXVII 96  
*gilbertharrisi*, *Chlamys* XXVII 128  
*gilbertharrisi*, *Drupa* (*Morula*) XXVI 73  
*gilbertharrisi*, *Muricopsis* XXVI 73  
*gilbertharrisi*, *Muricopsis* (*Risomurex*)  
 XXVI 73, XXVI 74  
*gilletteorum*, *Murex* XXV 82  
*gilletteorum*, *Murex* (*Panamurex*) XXV 82  
*gilli*, *Chicoreus* (*Siratus*) XXIII 12  
*gilli*, *Fusus* XXII 112, XXIII 93  
*gilli*, *Haustellum* XXII 112, XXII 124,  
 XXIII 10, XXIII 12, XXV 41, XXX 212  
*gilli*, *Murex* XXI 17  
*gilli*, *Murex* (*Haustellum*) XXIII 112  
*gilli*, *Murex* (*Murex*) XXI 17, XXIII 12  
*gilli polynematicus*, *Chicoreus* (*Siratus*)  
 XXI 17, XXIII 12, XXIII 13  
*gilli polynematicus*, *Murex* (*Murex*) XXI 17,  
 XXII 12, XXIII 13  
*Girtyana* XXIII 98  
*giselae*, *Murex* XXVI 140  
*glabra* cf., *Hemirobulina* XXX 200  
*glabra* cf., *Marginulina* XXX 200  
*Glabripecten* XXIII 101  
*Glaphyrina* XXIX 129  
*glauca*, *Glottidia* XXX 163  
*glaucum*, *Buccinum* XXIX 45  
*glenni*, *Linga* XXIX 60  
*glenni*, *Spatangus* XXVII 100  
*glicksteini*, *Dermomurex* (*Dermomurex*)  
 XXV 70, XXV 72  
*glicksteini*, *Dermomurex* (*Trialatella*) XXV  
 72  
*Globanomalina*  
*pseudomenardii* XXX 22  
*Globigerina*  
*apertura* XXI 72  
*binaiensis* XXIV 96  
*ciperoensis* XXIV 96  
*clarki* XXV 154  
*eggeri* XXX 202  
*eocaena* XXV 145  
*hoterivica* XXV 147  
*grata* XXV 154  
*iota* XXV 153  
*kugleri* XXV 145  
*praebulloides* XXV 163  
*riveroae* XXV 163  
*sp.* XXI 72  
*triloba* XXV 154  
*Globigerina* (*Globotruncana*)  
*marginata turona* XXV 149  
*Globigerinoides*  
*altispira* XXI 72  
*conglobatus* XXX 202  
*obliquus* XXI 72  
*primordius* XXIV 96  
*quadrilobatus* XXI 72  
*ruber* XXI 72  
*saculifer* XXI 72  
*Globivalvulina* XXVI 30  
*Globocassidulina*  
*subglobosa* XXX 202  
*Globoendothyra* (*Globoomphalotis*) XXV  
 145  
*pseudosamarica* XXV 145  
*Globoflarina* XXV 145  
*Globoomphalotis* XXV 145  
*Globoquadrina*  
*dehiscens* XXV 165  
*venezuelana* XXIV 96  
*Globorotalia*  
*anfracta* XXV 144  
*crassula* XXI 72  
*fohsi fohsi* XXV 163  
*fohsi peripheroacuta* XXV 163  
*mayeri* XXV 165  
*menardii* XXI 72  
*peripheroronda* XXV 165  
*pseudomiocenica* XXV 165  
*punctulata* XXI 72  
*tosaensis tenuithea* XXVI 114  
*truncatulinoides* XXII 123, XXIII 4,  
 XXVII 67  
*Globorotalia* (*Truncorotalia*)  
*hirsuta* cf. XXX 202  
*truncatulinoides* XXX 202  
*Globorotalia* (*Turborotalia*)  
*sp.* XXX 202  
*globosa*, *Cyrtorhina* XXIX 7  
*globosa*, *Murex* XXI 21  
*Globosubbotina* XXV 145  
*globosus*, *Chicoreus* (*Phyllonotus*) XXI 21,  
 XXI 22, XXIII 64, XXIII 66  
*globosus*, *Murex* XXIII 93  
*globosus*, *Phyllonotus* XXI 21, XXIII 66  
*globosus* cf., *Phyllonotus* XXIII 66  
*globularis*, *Pseudedomia* XXV 150  
*Globulospinella* XXV 145  
*porcupina* XXV 14  
*globulus*, *Delphinula* XXVII 169  
*Glomoturritellecta* XXV 145  
*Glomospira* XXVI 30

- Glomospirella* XXVI 30  
*Glossaulax* XXV 123  
 GLOSSIDAE XXIII 110  
*Glossomyophorus* XXIII 112  
*Glossus* XXI 117  
     *fraterna* XXI 68, XXI 70  
*Glottidia* XXX 159  
     *albida* XXX 162  
     *audebarti* XXX 162  
     *glauca* XXX 163  
     *inexpectens* XXX 99, XXX 159, XXX 164  
     *palmeri* XXX 162  
     *pyramidata* XXX 162  
     *semen* XXX 162  
 GLYCYMERIDAE XXIII 99  
*Glycymeris* XXIII 111  
     *abberans* XXVII 69  
     *americana* XXVII 69, XXVII 173  
     *americana abberans* XXVII 69, XXVII 78  
     *americana americana* XXVII 69  
     *americana passus* XXVII 70  
     *americana quinquerugata* XXVII 69  
     *duplinensis* XXVII 96, XXVII 173  
     *hummi* XXVII 66  
     *quinquerugata* XXVII 69  
     *sp.* XXVII 150  
     *staminea* XXVII 150  
     *subovata* XXI 63, XXVII 66, XXVII 173  
     *subovata tuomeyi* XXI 66, XXI 70  
 GLYPHOCYPHIDAE XXX 50  
*Glyphostoma*  
     *locklini* XXX 213  
     *zoster* XXVII 100, XXVII 177  
*glypta*, *Favartia* (*Murexiella*) XXVI 113  
*glypta*, *Murexiella* XXVI 112  
*glypta*, *Murexiella* (*Murexiella*) XXVI 108, XXVI 112  
*Glyptoactis* XXII 103, XXVII 132  
     *alticostata* XXVII 121  
*Glyptoactis* (*Claiboricardia*)  
     *alticostata* XXVII 130, XXVII 132  
     *complexicosta* XXVII 150  
*Glyptobairdia* XXI 145  
     *coronata* XXI 145  
     *trinodosa* XXI 150  
*Glyptoconcha* XXIII 112  
*Glyptoleda* XXIII 98  
*glyptomphalus*, *Cyclostremiscus* XXX 67  
*glyptopoma*, *Arossia* XXX 161  
*glyptus*, *Murex* XXVI 112  
*glyptus*, *Murex* (*Murexiella*) XXVI 112  
*Gnathodon* XXV 167  
     *cuneatus* XXV 167  
     *johnsoni* XXV 167  
*Gnathorhiza* XXI 101  
     *serrata* XXI 102  
*Gnstrana* XXIII 109  
     *godini*, *Palaeospiroplectamina* XXV 151  
*Godracus* XXIII 109  
*Geoffbondia* XXIII 108  
     *geoffroyi*, *Wateletia* XXVII 145  
     *goldfussi*, *Panopea* XXI 75, XXVII 98  
     *goldsteini*, *Dermomurex* XXV 60  
     *goliath*, *Olivella* (*Toroliva*) XXX 94  
 GONEPLACIDAE XXV 175  
*Goniaster*  
     *mammilata* XXX 44  
*Goniopygus*  
     *zitteli* XXX 47  
*Gorbachikella* XXV 145  
*Gordacus* XXIII 109  
*Gordonia* XXVIII 107  
     *gorgon*, *Boreotrophon* XXI 32  
 GORGONACEA XXVI 35  
     *gorgonensis*, *Hipporprella* XXI 97  
 GORGONIIDAE XXI 107  
*Goshoraia* XXIII 111  
     *gosportensis*, *Murex* XXIII 74  
     *gothicum*, *Echinocardium* XXX 99, XXX 161  
*Gouldia*  
     *metastrata* XXVII 98, XXVII 174  
     *gouldii*, *Rhyncholampas* XXIX 59  
     *grabau*, *Calliostoma* XXVI 42  
     *graceae*, *Murexiella* (*Murexiella*) XXVI 98, XXVI 115  
     *graceae*, *Tritonalia* XXVI 115  
     *gracile gurabonicum*, *Gutternium* XXII 138  
*Gracilimurex* XXV 72  
     *gracilior*, *Strombus* XXVII 2  
     *gracilis*, *Compsodrillia* XXIX 152  
     *gracilis*, *Smilodon* XXVIII 103  
     *gracillima*, *Ocinebrina* XXIX 76  
 GRAMINEAE XXVIII 104  
     *grammaticum*, *Calliostoma* XXVI 41  
 GRAMMATODONTINAE XXIII 99  
 GRAMMYSIIDAE XXIII 112  
     *grande*, *Crucibulum* XXVII 175  
     *grandis*, *Chorus* XXX 136, XXX 138, XXX 142  
     *grandis*, *Monoceros* XXX 136  
     *grandispinosa*, *Murex* XXV 105  
     *grandispinosa*, *Murex* (*Pteronotus*) XXV 16  
     *granifer*, *Serpulorbis* XXVII 98  
     *granifer tenera*, *Serpulorbis* XXVII 98  
     *granifera*, *Ilyanassa* XXVII 176, XXX 90  
     *granifera*, *Serpulorbis* XXVII 175  
     *graniferum*, *Nonion* XXX 24  
*Granula*  
     *lavalleana* XXVII 176  
     *granularis*, *Bursa* XXX 106  
     *granulata*, *Cyclocardia* XXI 70, XXVII 97, XXX 160  
     *granulata*; *Odostomia* (*Chrysallida*) XXVII

- 177  
*granulata*, *Venericardia* XXI 65  
*granulatum*, *Buccinum* XXIX 45  
*granulatum*, *Phalium* XXIX 48  
*granulatum loxahatcheensis*, *Phalium* XXIX 48  
*granulatus*, *Dermomurex* (*Dermomurex*) XXV 61, XXV 62  
*Granulina*  
*hadra* sp. aff. XXVII 176  
*virginica* XXVII 176  
*granulocostatus*, *Spondylus* XXIII 128  
*granulosus*, *Eumedonus* XXIX 19  
*grata*, *Globigerina* XXV 154  
*grateloupi*, *Nonionides* XXX 201  
*grateloupi*, *Pseunononion* XXX 201  
*grateloupi*, *Trivia* XXIV 52  
*Gratiadusta* XXIV 31  
*travancorica* XXIV 34  
*vaticina* XXIV 31  
*gratilla*, *Tripneustes* XXX 45  
*gravi*, *Cytharomorula* XXIX 29  
*grayi*, *Citharomorula* XXIX 29  
*grayi*, *Cytharomorula* XXIX 29, XXIX 30  
*grayi*, *Evokesia* XXIX 29  
*grayi*, *Nassarina* XXIX 29  
*grayi*, *Nassarina* (*Nassarina*) XXIX 29  
*grayi*, *Orania* XXIX 29  
*grayi*, *Sinum* XXV 128  
*greeni*, *Macrocallista* XXVII 174  
*Gregariella*  
*arcaforma* XXX 213  
*Gricoploma* XXIII 113  
*Grigelis*  
*guttifer* XXX 200  
*grippae*, *Himerometra* XXVII 161  
*grisea*, *Plexaurella* XXI 107  
**GROEBERI**, *Neverita* (*Glossaulax*) XXVIII 39, XXVIII 42  
*Grozdilovia* XXV 145  
*grus*, *Chione* XXVII 174  
**GRYPHAEIDAE** XXI 117 XXIII 104  
*Gryphaeligmus* XXIII 104  
*Guandongella* XXIII 106  
*guangxiensis*, *Multiavoella* XXV 148  
*guaymasensis*, *Eucytherura* XXII 63  
*guembeli*, *Schwagerina* XXV 145  
*Guembelina*  
*pulchra* XXV 147  
*Guembelites* XXV 145  
*Guerichia* XXIII 102  
*guesti*, *Pterynotus* XXV 5  
*guesti*, *Pterynotus* (*Pterynotus*) XXV 5, XXV 6  
*Guichiella* XXIII 100  
*guildingi*, *Enaeta* XXVIII 123  
*gundlachi*, *Murex* XXIII 51  
*gunteri*, *Dermomurex* (*Dermomurex*) XXV 61  
*gunteri*, *Elphidium* XXII 62  
*guppiana*, *Natica* XXV 134, XXVI 3  
*guppiana*, *Natica* (*Stigmaulax*) XXV 132, XXV 134, XXVI 3, XXVI 4  
*guppiana*, *Stigmaulax* XXV 134, XXVI 3  
*guppiana toulana*, *Natica* (*Stigmaulax*) XXV 134  
*guppyana*, *Natica* XXV 134  
*guppyana*, *Natica* (*Naticarius*) XXV 134  
*guppyana*, *Natica* (*Stigmaulax*) XXV 134  
*gurabis*, *Trigonostoma* XXIV 63  
*guraboense*, *Cytheropteron* XXI 149  
*guraboense*, *Cytheropteron* (*Cytheropteron*) XXI 153  
*gustaviensis*, *Murex* XXIII 93  
*Gutternium*  
*gracile gurabonicum* XXII 138  
*guttifer*, *Grifelis* XXX 200  
*gyratus*, *Conus* XXVII 146  
*Gyraulus*  
*parvus* XXII 51, XXII 52, XXVIII 64, XXXVIII 67  
*gyrina*, *Physa* XXVIII 65  
*gyrina elliptica*, *Physa* XXVIII 64  
*Gyrineum* XXIII 113  
*atlanticum* XXIII 133  
*louisae* XXIII 133  
*Gyrineum* (*Gyrineum*) XXIII 133  
*louisae* XXIII 133, XXIII 134
- ## H
- Habeinella* XXIII 114  
**HABROS**, *Chicoreus* (*Siratus*) XXIII 42, XXIII 45  
*hadra* sp. aff., *Granulina* XXVII 176  
*Hadriana* XXIX 70  
*Hadrolucina* XXIII 108  
*haemastoma*, *Thais* XXII 126  
*haemastoma floridana*, *Stramonita* XXX 88  
*haemastoma floridana*, *Thais* XXII 126, XXIII 13  
*haemastoma floridana*, *Thais* (*Stramonita*) XXV 172  
*haemastoma haemastoma*, *Stramonita* XXX 88  
**HAHNAE**, *Albunea* XXIX 4  
*Haidatina* XXIII 110  
*Haimesastrea*  
*conferta* XXX 32, XXX 39  
*haitense*, *Vasum* XXVII 144, XXX 212  
*haitensis*, *Hyotissa* XXVII 72, XXVII 82  
*haitensis*, *Ostrea* XXII 110  
*halei*, *Physa* XXVIII 65

- Halimede* XXIX 22  
*Halopsephus* XXVIII 113  
*halsteadi*, *Lagena* XXX 201  
*halsteadi*, *Pytina* XXX 201  
*haltomi*, *Cimomia* XXII 101  
*hamata*, *Ocenebra* XXIX 90  
*hamatus*, *Pterorytis* XXIX 90  
*Hamiconcha* XXIII 106  
**HANDGENAE**, *Dicathais* XXV 170, XXV 171, XXV 172, XXX 99, XXX 161  
*Hanetia* XXIX 71  
*hannafori*, *Livonia* XXVII 145  
*Hanzawaia*  
     *concentrica* XXII 62  
     *strattoni* XXV 164  
*haraldi*, *Turbo* XXVIII 113  
*harasewychi*, *Murexsul* XXI 36, XXVI 85, XXVI 86  
**HARMATUKI, SANTEECARCINUS** XXIX 16, XXIX 18  
*Harpa* XXI 9  
     *doris* XXI 9  
*harpa*, *Voluta* XXVIII 124  
*Harpactocarcinus* XXX 173  
     *jacquoti* XXX 173  
     *punctulatus* XXX 173  
*Harpactoxanthopsis* XXX 173  
     *carolinensis* XXX 173  
*harpago*, *Cytherella* XXI 150  
*harpago*, *Paranesidea* XXI 151  
*Harpax* XXIII 117  
**HARPIDAE** XXIX 53, XXIX 141  
*harpuloides*, *Ilyanassa* XXVII 176, XXX 90  
**HARRINGTONI**, *Trophon* XXX 76, XXX 78  
*harrisi*, *Atrina* XXVII 96  
*harrisi*, *Conus* XXVI 10  
*harrisi*, *Pecten* XXVII 74  
*harrisi*, *Pholadomya* XXVII 151  
*harrisi*, *Poirieria* (*Paziella*) XXIV 88, XXV 22, XXV 28  
*harrisi*, *Skenea* XXVII 174  
*harrisi*, *Typhis* XXVII 175  
*hatcheplata*, *Venericardia* (*Venericor*) XXII 101  
**HAUERINACEA** XXX 192  
**HAUERINIDAE** XXX 181  
*Haustellotyphis*  
     *cumingi* XXIX 152  
*Haustellum* XXI 13, XXII 112, XXIII 8, XXVI 157  
     *adelosum* XXVI 157  
     *adelosus* XXIII 14, XXIII 17  
     *anniae* XXIII 18, XXIII 21, XXV 2  
     *bellegladeensis* XXIII 18, XXIII 21  
     *bellus* XXIII 16  
     *blakeanum* XXVI 157  
     *blakeanus* XXIII 23  
     *cabritii* XXIII 18, XXIII 23  
     *chrysostoma* XXII 123, XXII 125, XXIII 10, XXIII 13, XXVI 157  
     *chrysostoma bellus* XXII 126, XXIII 9  
     *donmoorei* XXIII 14, XXIII 18, XXIX 67  
     *gilli* XXII 112, XXII 124, XXIII 10, XXIII 12, XXV 41, XXX 212  
     *messorium* XXVI 157  
     *messorius* XXII 112, XXII 126, XXIII 9, XXIII 10  
**MIMIWILSONI** XXIII 14, XXIII 16  
     *mindanaoensis* XXIII 12  
     *olssoni* XXIII 14, XXIII 20  
     *pennae* XXIII 12, XXIII 14  
     *polynematicum* XXVI 157  
     *polynematicus* XXII 112, XXII 114, XXII 124, XXIII 10, XXIII 13, XXVI 3, XXVI 6  
     *rubidum* XXVI 157  
     *rubidus* XXIII 10, XXIII 17  
     *sallasi* XXIII 18, XXIII 22  
     *tryoni* XXIII 24  
     *wilsoni* XXIII 16  
*haustellum*, *Murex* XXI 13, XXII 112, XXIII 8  
*Haustrum* XXIX 71  
*Havanardia*  
     *havanensis* XXI 150  
     *sohni* XXI 145  
*havanensis*, *Havanardia* XXI 150  
*havanensis*, *Pterynotus* XXV 12  
*havanensis*, *Pterynotus* (*Pterynotus*) XXV 10  
*hawnii*, *Physa* XXVIII 66  
*Hayamina* XXIII 110  
*Hayatin* XXIII 112  
*hayi*, *Mammathus* XXVIII 103  
*hechti*, *Dorothea* XXV 150  
*heilprini*, *Muricopsis* XXV 105  
*heilprini*, *Poirieria* (*Panamurex*) XXV 42, XXV 45  
*heilprinii*, *Cypraea* XXIV 33  
*heilprinii*, *Cypraea* (*Cypraeorbis*) XXIV 33  
*heilprinii*, *Erronea* (*Adusta*) XXIV 33, XXIV 34  
*heilprinii*, *Zonaria* XXIV 33  
**HEIMI**, *Turritella* XXX 67, XXX 70  
*heiroglyphica*, *Cypraea* XXIV 23  
*heiroglyphica*, *Talparia* (*Talparia*) XXIV 25  
*helenae*, *Murex* XXV 20  
*helenae*, *Pterochelus* XXV 20  
*Helenalveolina* XXV 145  
     *tappanae* XXV 145  
*Helentappanella* XXI 137, XXX 187  
     *punctatocostata* XXX 188, XXX 192  
**HELENTAPPANELLINAE** XXX 187  
*helicoidea*, *Vitrinella* XXX 66

- Heligmia* XXIII 105  
*Heligmopsis* XXIII 105  
*heliopelta*, *Actinoptychus* XXIX 75  
*Helisoma*  
   *newberryi* XXII 51, XXII 52  
   *anceps* XXVIII 64, XXVIII 67  
*Hemiauchenia*  
   *blancoensis* XXVIII 100  
*Hemicerithium*  
   *akriton* XXX 211  
   *craticulum* XXX 211  
   *pagodum* XXX 211  
*hemicyclica*, *Janira* XXVII 70  
*hemicyclicus*, *Euvola* XXX 161  
*hemicyclicus*, *Pecten* XXVII 70, XXVII 74  
*Hemicyprideis*  
   *kirkbyi* XXI 150  
   *placentianensis* XXI 150  
*Hemicythere*  
   *amygdala* XXI 152  
*Hemicytherura*  
   *bradyi* XXI 145, XXII 63  
   *cranekeyensis* XXI 150  
   *sp.* XXI 150  
**HEMIDONACINAE XXIII 115**  
*Hemidonax* XXIII 115  
*Hemigordius* XXVI 30  
   *bronnimannii* XXV 145  
*Hemigordius* (*Midiella*) XXV 145  
*Hemimetis*  
   *magnoliana* XXVII 97, XXVII 174  
**HEMIMILIOLA XXX 184**  
   *jacksonensis* XXX 184, XXX 188  
**HEMIMILIOLINAE XXX 184**  
*Hemiplicatula* XXIII 115  
*Hemipolygona* XXIX 129  
*Hemirobullina*  
   *glabra* cf. XXX 200  
   *obesa* XXX 200  
   *striatula* XXX 200  
*Hemlebenia* XXV 146  
   *aptiensis* XXV 146  
*hemmenorum*, *Poirieria* (*Panamurex*) XXV 45  
*henekeni*, *Cypraea* XXIV 16, XXX 152  
*henekeni*, *Cypraea* (*Muracypraea*) XXVI 3, XXVI 4  
*henekeni*, *Muracypraea* XXX 153  
 "henekeni," *Muracypraea* XXX 150, XXX 152  
*henekeni*, *Siphocypraea* XXIV 19  
*henekeni*, *Siphocypraea* (*Muracypraea*) XXX 152  
*henekeni* cf., *Cypraea* XXX 152  
*henikeri*, *Cypraea* XXVI 3, XXX 152  
*Henryhowella* XXI 149  
   *asperrima* XXI 149  
*Hepatella* XXIX 14  
   *hepatica*, *Albula* XXV 115  
   *hepaticus*, *Polinices* (*Polinices*) XXV 115, XXV 116  
*Hepatiscus* XXIX 11  
*Hepatus* XXIX 14  
*Hercaglossa*  
   *fricator* XXII 101  
*Herculea* XXIX 54  
*Hermanites*  
   *hornibrooki* XXI 145  
   *transoceanicus* XXI 146  
*Herminepina* XXX 127  
*herricki*, *Madracis* XXX 31  
*hertleini*, *Cypraea* XXIV 5  
*hertleini*, *Cypraeorbis* XXIV 5, XXIV 6, XXX 211  
*hertleini*, *Sthenorytis* XXI 54  
*hertweckorum*, *Ecphora* XXVII 83  
*hertweckorum*, *Hexaplex* XXI 14, XXI 24, XXIII 76, XXIII 78, XXV 191, XXV 193  
*hertweckorum*, *Muricanthus* XXI 24, XXIII 78  
*hertweckorum*, *Parametaria* XXVIII 116  
*hertweckorum*, *Strombus* XXVII 48  
*Heslingtonia* XXIII 107  
*Hespererato* XXIV 46  
   *chipolana* XXIV 46, XXIV 48  
   *chipolana chipolana* XXIV 46  
   *columbella* XXIV 49  
   *domingensis* XXIV 48  
   *martinicensis* XXIV 49  
   *maugeriae* XXIV 49  
*Hesperibalanus* XXII 2  
*Hesperisternia* XXIX 129  
   *filicata* XXVII 99, XXVII 176  
*hessleri*, *Chondrodapis* XXV 142  
*Heteraster*  
   *texanus* XXX 47  
*Heterillina* XXI 137  
   *jacksonensis* XXI 132, XXI 138, XXX 184  
   *punctatocostata* XXI 124  
   *sp.* 1 XXI 128  
   *sp.* 2 XXI 128  
**HETEROBRANCHIA XXX 95**  
*Heterocentrotus*  
   *mamillatus* XXX 45  
   *trigonaris* XXX 45  
**HETEROCONCHIA XXVII 132**  
**HETERONDONTA XXII 104**  
**HETEROGLOSSA XXX 75**  
*Heterohelix* XXV 146  
   *carinata* XXV 149  
*Heteroheliz* XXV 146  
*Heterometra* XXVII 155  
**HETEROMILIOLA XXX 186**  
   *decorata* XXX 186, XXX 190

**HETEROMILIOLINAE XXX 186**

- heteromorphus*, *Sphenolithus* XXVIII 131  
*Heteropurpura* XXIX 118  
*Heterostegina*  
*depressa* XXVII 103  
*heterostropha*, *Physella* XXVIII 64, XXVIII 71  
*Heterotheca* XXV 146  
*lobata* XXV 146  
*hexagonalis*, *Siderastrea* XXX 32  
*hexagonus*, *Murex* XXI 34, XXVI 57, XXVI 68  
*hexagonus*, *Muricidea* XXI 34, XXVI 57  
*hexagonus*, *Muricopsis* XXI 34, XXVI 57  
*hexagonus oxytata*, *Murex* XXI 34, XXVI 57  
*Hexaplex* XXI 22, XXIII 70, XXV 94, XXVI 49, XXVI 84  
*ambiguus* XXI 14, XXI 25, XXV 192  
*angularis* XXV 192  
*brassica* XXI 22, XXI 28, XXV 192  
*canariensis* XXV 192  
*cichoreum* XXI 24, XXIII 71  
*colei* XXIII 72, XXIII 75  
*duplex* XXI 14, XXI 25, XXIII 78, XXV 192  
*engonatus* XXI 36, XXIII 72, XXIII 74  
*etheringtoni* XXI 29, XXIII 76, XXIII 78  
*foliacea* XXI 22, XXIII 70  
*fulvescens* XXIII 76, XXIII 78, XXV 2, XXV 191, XXV 193  
*hertweckorum* XXI 14, XXI 24, XXIII 76, XXIII 78, XXV 191, XXV 193  
**ISTHMICUS XXIII 76**  
*jameshoubrieki* XXIX 101  
*katherinae* XXIII 72, XXIII 74  
*marksi* XXIII 72, XXIII 75  
*nigritus* XXI 24, XXV 192  
*princeps* XXI 25, XXV 192  
*radix* XXI 24, XXIII 80, XXV 192  
*rosarium* XXV 192  
*silvaticus* XXIII 71  
*stainforthi* XXI 24  
*strausi* XXIII 79  
*supernus* XXIII 72, XXIII 75  
*texanus* XXIII 71, XXIII 72  
*trunculus* XXI 29, XXIII 71  
*vanuxemi* XXIII 71, XXIII 72  
*veatchi* XXIII 72, XXIII 75, XXV 41  
*Hexaplex* (*Hexaplex*) XXIII 71  
*colei* XXIII 75  
*engonatus* XXIII 74  
*etheringtoni* XXIII 78  
*fulvescens* XXI 24, XXIII 78  
*katherinae* XXIII 74  
*marksi* XXIII 75  
*silvaticus* XXV 36  
*strausi* XXIII 79

- supernus* XXIII 75  
*texanus* XXIII 71  
*vanuxemi* XXIII 71  
*veatchi* XXIII 75  
*Hexaplex* (*Murexsul*)  
*thalmanni* XXVI 82  
*hiantula*, *Fissurellidea* (*Fissurellidea*) XXVIII 4  
*hiantula* aff., *Fissurellidea* XXVIII 3, XXVIII 6  
*Hiatella*  
*arctica* XXI 74, XXII 97, XXVII 98  
**HIATELLIDAE XXIII 111, XXX 213**  
*Hiberneuglesia* XXIII 110  
*hidalgoi*, *Favartia* (*Murexiella*) XXVI 102  
*hidalgoi*, *Murex* XXI 37, XXVI 102  
*hidalgoi*, *Murex* (*Murexiella*) XXVI 102  
*hidalgoi*, *Murexiella* XXVI 102  
*hidalgoi*, *Murexiella* (*Murexiella*) XXVI 96, XXVI 102  
*highi*, *Caudites* XXI 150  
*Hilgargia* XXIII 98  
*hilli*, *Murexiella* XXVI 115  
*hilli*, *Murexiella* (*Murexiella*) XXVI 100, XXVI 115  
*Himerometra* XXVII 160  
*bartochi* XXVII 161  
*bassleri* XXVII 153, XXVII 158  
*caldwellensis* XXVII 155  
*grippae* XXVII 161  
*louisianaensis* XXVII 155  
*magnipinna* XXVII 161  
*martensi* XXVII 161  
*persica* XXVII 161  
*robustipinna* XXVII 161  
*sol* XXVII 161  
*hindsiana*, *Gemmula* XXI 46  
*Hinganodon* XXIII 105  
*Hinnites* XXIII 103  
*Hippochrenes* XXVII 145  
*fissura* XXVII 136  
*macroptera* XXVII 145  
*Hippocrepinella*  
*alba* XXV 143  
**HIPPONICIDAE XXVIII 5, XXX 73, XXX 211**  
**HIPPONICOIDEA XXVIII 5, XXX 73**  
*Hipponix* XXVIII 5, XXX 73  
*conicus* XXX 74  
*costata* XXVIII 5, XXX 74  
**FLECHENSIS XXX 70, XXX 73**  
**OLIGOCOSTATA XXVIII 5, XXVIII 6, XXX 73**  
*Hippoporina*  
*pertusa* XXII 97  
*Hipporprella*  
*gorgonensis* XXII 97

**HIPPURITIDAE XXIII 112**

*hirasei*, *Simnia* (*Neosimnia*) XXIV 42  
*hirsuta* cf., *Globorotalia* (*Truncorotalia*)  
 XXX 202

*hirsuta* cf., *Truncorotalia* XXX 202

*hodgesi*, *Sconsia* XXVII 99, XXVII 175

**HODSONAE, Cancellaria (Cancellaria)  
XXIX 145**

**HODSONI, Turritella XXX 69, XXX 70**

*Hoeglundina*

*elegans* XXX 202

*hoerleae*, *Petricola* (*Petroxenicia*) XXX 214

*hoerlei*, *Pterynotus* XXII 15, XXV 16, XXX  
 206

*hoerlei*, *Pterynotus* (*Pterynotus*) XXV 10,  
 XXV 16, XXX 212

*hoerleorum*, *Acrosterigma* (*Vasticardium*)  
 XXX 213

*hokkaidoana*, *Pseudobaggina* XXV 150

**HOLECTYPOIDA XXX 44**

*hollandi*, *Calyptraphorus* XXIX 122

*holmesi*, *Ficus* XXVII 99

*holmesi*, *Spondylus* XXVII 76, XXVII 81

*holmesi*, *Turritella* XXVII 72, XXVII 175

*Homalocantha* XXI 2, XXVI 119, XXIX 70

*calhounensis* XXVI 119, XXVI 120, XXX  
 212

*crispangula* XXVI 119, XXVI 120

*species* XXVI 120

*zamboi* XXVI 120

**HOMOGENEUS, Stramonita XXX 87,  
XXX 88****HOMOLIDAE XXIX 6**

*hondurasensis*, *Pterygocythereis* XXI 151

*hopkinsi*, *Calyptraphorus* XXIX 121

*hornbeckiana*, *Cypricardia* XXII 128

*hornibrooki*, *Hermanites* XXI 145

*hoterivica*, *Globigerina* XXV 147

*howei*, *Caudites* XXI 145

*howei*, *Microcythere* XXI 147

*howei*, *Pellucistoma* XXI 147

*howei*, *Reussicythere* XXI 149

*huberti*, *Muricopsis* XXVI 60

*huberti*, *Muricopsis* (*Muricopsis*) XXVI 60,  
 XXVI 64

*Hulingsina* XXI 149

*tuberculata* XXI 145

*humblei*, *Bigenerina* XXV 163

*humeralis*, *Valvata* XXII 51, XXII 52

*humerosa*, *Neogloboquadrina* XXI 72

*humerosa*, *Turritella* XXII 31

*humilis*, *Murexiella* XXVI 94

*hummi*, *Glycymeris* XXVII 66

*humphreysi*, *Epitonium* XXII 79

*humphreysii*, *Epitonium* (*Epitonium*)  
 XXVII 28, XXVIII 30

*Hunanella* XXIII 106

*hungaricus*, *Capulus* XXVIII 8, XXX 75

*hungerfordi*, *Erronea* (*Adusta*) XXVI 36

*hutchisoni*, *Calotrophon* XXV 85, XXV 86

*hutchisoni*, *Poirieria* (*Panamurex*) XXV 85

*Hyalina*

sp. XXII 96

*hybrida*, *Turritella* XXX 67

**HYDROBIIDAE XXII 51, XXVIII 64**

*Hydroides*

sp. XXII 97

*hylus*, *Nassarius* (*Uzita*) XXIX 138, XXIX  
 139

**HYNEORUM, AMERIDROMIA XXIX 4,  
XXIX 6**

*Hyotissa*

*haitensis* XXVII 72, XXVII 82

**HYRIINAE XXIII 107**

*hystricina*, *Paziella* XXV 37

*hystricina*, *Poirieria* (?*Pazinotus*) XXV 30,  
 XXV 37

*hystricinus*, *Latiaxis* XXV 37

*hystricinus*, *Murex* XXV 40

*hystricinus*, *Murex* (*Phyllonotus*) XXV 37

*hystricinus*, *Murex* (*Poirieria*) XXV 37

*Hystrivasum*

*locklini* XXVII 138

**I**

*ibex*, *Caecum* XXVII 175

*iemanja*, *Murexiella* XXVI 108, XXVI 113

**IHERINGI, Dentalium XXVIII 48,  
XXVIII 50**

*iheringi*, *Spirocolpus* XXX 73

*iheringiana*, *Turritella* XXX 68

*Ilex* XXVIII 107

*illinoensis*, *Carya* XXVIII 106

*Ilyanassa* XXX 88

*arata* XXX 88

*granifera* XXVII 176, XXX 90

*harpuloides* XXVII 176, XXX 90

*irrorata* XXX 88

*isogramma* XXX 90

*johnsoni* XXVII 176, XXX 90

*obsoleta* XXX 90

*scalaspira* XXVII 176, XXX 90

*schizopyga* XXX 90

*sexdentata* XXVII 176, XXX 88

sp. XXX 88, XXX 92

*wilmingtonensis* XXX 90

*imbricata*, *Venericardia* XXII 104

*imbricata*, *Venus* XXII 104

*imbricatus*, *Murex* XXIII 37

*imitator*, *Dermomurex* (*Takia*) XXV 80,  
 XXV 82

**IMITATUS, Modulus (?) XXIV 101, XXIV  
103, XXX 211**

- immunita*, *Simnia* XXIV 45  
*immunita*, *Simnia* (*Neosimnia*) XXIV 42  
*Imoella* XXIII 101  
*imporforatum*, *Sinum* XXV 128  
*imperialis*, *Murex* XXI 21, XXIII 56  
*imperialis*, *Phyllancanthus* XXX 45  
*imperialis* var. *A*, *Murex* XXIII 56  
*impressa*, *Boonea* XXII 96  
*imprimatus*, *Neaguities* XXI 124  
*improcera*, *Arbacia* XXVII 100, XXX 161  
*improcera*, *Anadara* XXVII 96, XXVII 173  
*improcera buccula*, *Anadara* XXVII 96, XXVII 173  
**IMPROCERUS**, *Poirieria* (*Panamurex*) XXV 42, XXV 46  
*improvisus fossilis*, *Balanus* XXIV 84  
*inaequalis*, *Carycorbula* XXI 75  
*inaequalis*, *Corbula* XXI 65, XXVII 98, XXVII 174  
*incertae*, *Chlamys* (*Anatipopecten*) XXII 57, XXII 58  
*incertae*, *Chlamys* (*Lyropecten*) XXII 55  
**INCERTAE SEDIS** XXX 50  
*incertum*, *Chicoreus* XXIII 35  
*incertum*, *Murex* XXIII 35  
*incile*, *Bucycon* XXVII 99, XXVII 176  
*incile*, *Noetia* XXVII 96, XXVII 173  
*incilis*, *Uvigerina* XXII 62  
*incisa*, *Favartia* XXVI 134  
*incisa*, *Favartia* (*Favartia*) XXVI 130  
*inclusa*, *Conopea* XXII 2  
*inclusus*, *Balanus* XXII 1  
*incompta*, *Attilosa* XXI 33  
*incompta*, *Coralliophila* XXI 33, XXV 92  
*inconspicua*, *Morkhovenia* XXI 145  
*inconspicua*, *Trochammina* XXV 144  
*inconspicuum*, *Cardium* XXX 213  
*incrassatus*, *Kuphus* XXX 214  
*incurvatus*, *Capulus* XXVIII 8, XXX 75  
*indenta*, *Terebra* XXVII 100, XXVII 176  
*indentatus*, *Dermomurex* XXV 64  
*indeterminata*, *Turritella* XXX 68  
*Indictenostreon* XXIII 104  
*indicus*, *Calyptrophorus* XXIX 122  
*Indigiropecten* XXIII 103  
*Indocardium* XXIII 108  
*Indoculana* XXIII 98  
*Indomya* XXIII 113  
*Indonuculana* XXIII 98  
*Inermicosta* XXIX 72  
*inermicosta*, *Tritonalia* XXIX 72  
*inermis*, *Murex* XXV 80  
*inexpectans*, *Glottidia* XXX 99, XXX 159, XXX 164  
*inexpectans*, *Natica* XXV 130  
*inexpectans*, *Natica* (*Natica*) XXV 128, XXV 130  
*inexpectata*, *Pterygocythreis* XXI 63, XXI 149  
*inflata*, *Euspaerodina* XXV 144  
*inflata waltonensis*, *Semicassis* (*Tylocassis*) XXIX 48  
*Inflatibolivinella* XXV 146  
*Inflatobolivinella* XXV 146  
*inflatus*, *Modiolus* XXVII 173  
*inflexa*, *Microcythere* XXI 151  
*infrequens*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 61, XXV 41, XXX 212  
*infrequens*, *Murex* XXIII 93  
*infrons*, *Dermomurex* XXV 80  
*infrons*, *Dermomurex* (*Takia*) XXV 80, XXV 82  
*Ingara* XXIII 100  
*inglisia*, *Crassatella* XXVII 132, XXVII 136  
*inglorium*, *Sistrum* XXVI 80  
**INITIALIS**, *Chicoreus* (*Phyllonotus*) XXIII 56, XXIII 58  
*Inneiana* XXIII 117  
**INOCERAMIDAE** XXIII 101  
*inokoshiensis*, *Tania* XXV 153  
*inopinata*, *Dolerocyprina* XXI 150  
*inopinus*, *Cerithiopsis* XXX 211  
*inornatum*, *Ocinebrellus* XXIX 90  
*insecta*, *Nonionella* XXX 23  
*insignis*, *Trichotropis* XXII 134  
*integra*, *Physa* XXVIII 66  
*intemerata*, *Natica* XXV 116  
*intemeratus*, *Polinices* XXV 122  
*intemeratus*, *Polinices* (*Polinices*) XXV 116, XXV 120  
*Intercalaria* XXIII 98  
*interfossa*, *Ocinebrina* XXIX 76  
*intermedia*, *Melanella* XXII 96  
*intermedia*, *Ocenebra* XXVI 139  
*intermedia*, *Ocenebra* XXVI 123  
*intermedia*, *Tritonalia* XXVI 139  
*intermedia alta*, *Ocenebra* XXVI 123  
*intermedia alta*, *Ocenebra* (*Favartia*) XXVI 122  
*intermedius*, *Aspella* XXVI 138  
*intermedius*, *Aspella* (*Caribiella*) XXVI 138  
*intermedius*, *Caribiella* XXVI 139  
*intermedius*, *Murex* XXVI 136, XXVI 139  
*intermedius*, *Murex* (*Favartia*) XXVI 139  
*interna*, *Euspira* XXVII 99, XXVII 175  
*interrupta*, *Turbonilla* (*Pyrgiscus*) XXX 95  
*interserratus*, *Murex* XXV 50  
*interserratus*, *Murexsul* XXV 50  
*inusitata*, *Lagena* XXX 201  
*inusitata*, *Pytina* XXX 201  
*inusitatus*, *Neaguities* XXI 124, XXX 186, XXX 190  
*io*, *Anomalina* XXX 202  
*io*, *Anomalinoides* XXX 202

- iodes*, *Nassarius* XXIX 137  
*iota*, *Globigerina* XXV 153  
*iotus*, *Lenticulina* XXX 200  
*iotus*, *Robulus* XXX 200  
*Ipsa*  
     *childreni* XXIV 56  
*Ipserronea* XXIV 31  
     *problematica* XXIV 31  
*iranica*, *Sistanites* XXV 153  
*irradians*, *Argopecten* XXII 79  
*irremotis*, *Leptopecten* XXI 74  
*irrorata*, *Dorippe* XXIX 10  
*irrorata*, *Ilyanassa* XXX 88  
*isabella*, *Basilitronea* XXIV 23  
*isabella*, *Cypraea* XXIV 23  
*isabellae*, *Enaeta* XXVIII 123  
*isabelleana*, *Natica* XXVIII 41  
*Iselica* XXVII 169, XXVIII 47  
**ISIDIDAE** XXI 106  
*islahispaniolae*, *Dolichupis* XXIV 54  
*islahispaniolae*, *Parametaria* XXVIII 116  
*islahispaniolae*, *Trivia* XXIV 52  
*islahispaniolae petrela*, *Dolichupis* XXIV 54  
*islahispaniolae petrela*, *Trivia* XXIV 52  
*Isocardia*  
     *carolina* XXI 65  
     *fraterna* XXI 65  
     *similis* XXIII 110  
*isogramma*, *Ilyanassa* XXX 90  
*ispidula*, *Oliva* XXX 207  
**ISTHMICUS**, *Hexaplex* XXIII 76  
*itamaracensis*, *Calyptraphorus* XXIX 122  
*Itatia* XXIII 117  
*ithitoma*, *Aesopus* XXVII 176  
*Ivigriella* XXIII 98
- J**
- jacarusoi*, *Leucozonia* XXIX 132  
*jacksonensis*, *Ficus* XXVII 99  
*jacksonensis*, **HEMIMILIOLA** XXX 184, XXX 188  
*jacksonensis*, *Heterellina* XXI 132, XXI 138, XXX 184  
*jacksonensis*, *Massilina* XXI 138, XXX 184  
*jacksonensis*, *Miliola* XXI 132, XXI 134, XXX 188  
*jacksonensis*, **MILIOLACOSTATA** XXX 188, XXX 192  
*jacksonensis*, *Tappanella* XXI 138, XXX 184  
*jacksonensis cf.*, *Massilina* XXX 184  
*jacksonensis cf.*, *Miliola* XXX 190  
*jacksonensis punctatocostata*, *Massilina* XXX 187  
*jacksoni*, *Calyptraphorus* XXIX 122  
*jacuelinae*, *Murexsul* XXI 37  
*jacuoti*, *Harpactocarcinus* XXX 173  
*jacululum*, *Balcis* XXX 78  
*jadesi*, *Cancellaria* (*Massyla*) XXIX 147  
*Jaliscella* XXV 146  
     *sigali* XXV 146  
*jaliscoensis*, *Muricopsis* XXVI 52  
*jamaicensis*, *Murex* XXVI 122  
*jameshoubrieki*, *Hexaplex* XXIX 101  
*Janaija* XXIII 108  
*Janassa*  
     sp. XXI 102  
*Jania*  
     *crassicosta* XXVI 72  
*Janira*  
     *hemicyclica* XXVII 70  
*Janupecten* XXIII 103  
*japonica*, *Prohomola* XXIX 7  
*japonicum*, *Desmoceras* (*Pseudouhligella*) XXI 81, XXIV 76  
*japonicum*, *Flabellum* XXI 4  
*jaroslavkensis*, *Pseudofusulina* XXV 153  
*jarvisi*, *Nonion* XXV 151  
*jarvisi*, *Textulariella* XXIV 96  
*Jaton* XXI 39, XXIX 70,  
     *decussatus* XXIX 87  
*jeffersonius*, *Chesapeake* XXI 66, XXI 68, XXVII 78, XXX 160, XXX 164  
*jeffersonius*, *Pecten* XXI 65  
*jeffersonius edgecombensis*, *Pecten* XXI 65  
*jeffersonius septenarius*, *Chesapeake* XXVII 78  
*Jeletzkiella* XXIII 103  
*jelli*, *Verispira* XXV 155  
*Jellia* XXIII 114  
*Jenneria* XXIV 2, XXX 154  
     *gabbiana* XXIV 2  
     *loxahatchiensis* XXIX 56  
     *panamensis* XXX 155  
     *pustulata* XXIV 2  
*Jenneria* (*Jenneria*) XXX 155  
     *panamensis* XXX 150, XXX 155  
     *pustulata* XXX 155  
*Jhabotrigonia* XXIII 107  
*Jiangxiella* XXIII 106  
*jianyangensis*, *Xingshandiscus* XXV 155  
*jickelii*, *Chicoreus* (*Naquetia*) XXIII 70  
*Jishuiconcha* XXIII 106  
*johnsoni*, *Gnathodon* XXV 167  
*johnsoni*, *Ilyanassa* XXVII 176, XXX 90  
*johnsoni*, *Olivella* (*Callinax*) XXX 213  
*johnsoni*, *Paracytheroma* XXI 151  
*johnsoni*, *Rangia* XXV 159, XXV 160, XXV 167  
*johnsoni*, *Rangia* (*Miorangia*) XXV 167  
*johnsonoides*, *Cytherura* XXII 63  
*Jonesia*

- sp. XXI 147  
 joossi, *Jousseauma* XXIV 23  
 joossi, *Talparia* XXIV 24  
**JOSEI**, *Muricopsis* (*Muricopsis*) XXVI 66,  
**XXVI 69**  
*josephina*, *Neverita* XXV 123  
*Jousseauma*  
 joossi XXIV 23  
*juanitae*, *Favartia* (*Pygmaepterys*) XXVI  
 144, XXVI 146  
*juanitae*, *Pygmaepterys* XXVI 146  
*Juferevella* XXV 146  
 tomiensis XXV 146  
*Jugosocythereis* XXI 144  
 pannosa XXI 145  
**JULIADA** XXIII 115  
**JULIAE**, *Trivia* XXIV 50, XXIV 52, XXX  
 212  
*juliagardnerae*, *Chicoreus* XXIII 93  
*juliagardnerae*, *Chicoreus* (*Siratus*) XXIII  
 38, XXIII 41, XXV 41, XXX 212  
*Juliamitrella*,  
 gardnerae XXVII 176  
*juliana*, *Ataxocerithium* XXX 76  
*junceum*, *Epitonium* XXVII 175  
*Junggarochondria* XXIII 101  
**JUNGI**, *Cancellaria* (*Bivetiella*) XXIX 146  
**JUNGI**, *Chicoreus* (*Chicoreus*) XXIII 30,  
**XXIII 34**  
**JUNGI**, *Morum* (*Oniscidia*) XXIX 53,  
 XXIX 54  
*Junjagiana* XXIII 105  
*Juranomia* XXIII 104  
*Jurassicorbula* XXIII 111  
*Juresanella* XXV 146  
*juresanensis*, *Pseudofusulina* XXV 146

## K

- kaicherae*, *Dermomurex* (*Dermomurex*)  
 XXV 70, XXV 72  
*kaicherae*, *Dermomurex* (*Trialatella*) XXV  
 72  
*kalafuti*, *Murexiella* XXVI 116  
*kalafuti*, *Murexiella* (*Murexiella*) XXVI 110,  
 XXVI 116  
*Kangarina*  
 ancyla XXI 150, XXII 63  
 depressa XXI 147  
 quellita XXII 63  
*Kangboella* XXV 146  
*kangboensis*, *Geinitzina* (*Kangboella*) XXV  
 144  
*Karnekampia* XXIII 103  
*karsteni*, *Architectonica* (*Architectonica*)  
 XXVI 2, XXVI 4  
*Kasachstanodiscus*  
 kischkinensis XXV 149  
*Kastalina* XXV 146  
*katherinae*, *Hexaplex* XXIII 72, XXIII 74  
*katherinae*, *Hexaplex* (*Hexaplex*) XXIII 74  
*kathrinepalmerae*, *Pecten* (*Pecten*) XXX 213  
**KATUNAI**, *Prohomola* XXIX 4, XXIX 6  
*Kazachia* XXIII 97  
*keenae*, *Callucina* XXI 74, XXVII 97, XXVII  
 173  
*keenae*, *Murexiella* XXVI 94  
*keenae*, *Typhis* (*Rugotyphis*) XXX 212  
**KEIDELI**, *Neverita* (*Glossaulax*) XXVIII  
 40, XXVIII 42  
*keiji*, *Triangulocypris* XXI 152  
*Keijia*  
 demissa XXI 145  
*Keletites* XXIII 107  
*Kelliella* XXIII 117  
**KELLIIDA** XXIII 108  
*kelloughae*, *Saipanetta* XXI 151  
*kellumi*, **ARGYROBESSA** XXIX 76, XXIX  
 79  
*kellumi*, *Ceratostoma* XXIX 79  
*kellumi*, *Murex* XXIX 79  
*kelseyi*, *Trichotropis* XXII 134  
*kempae*, *Luederia* XXI 101  
*kendengensis*, *Zoila* XXIV 10  
*Kenzieana* XXIII 114  
*Kilianina*  
 rahonensis XXV 148  
*Kinerkaella* XXIII 115  
**KINERKAELLIDA** XXIII 105  
*Kinerkaellina* XXIII 115  
*kirkbyi*, *Hemicyprideis* XXI 150  
*Kirklandia* XXX 121  
 texana XXX 121, XXX 122  
*kischkinensis*, *Kasachstanodiscus* XXV 149  
*Kleinpella* XXV 146  
*knorrii*, *Vermicularia* XXII 96  
*kochae*, *Ostrea* XXVI 20  
*Kogulanychia* XXIII 100  
*Kolymonectes* XXIII 102  
*Konbostrea* XXIII 104  
*kopua*, *Poirieria* XXI 32  
*kostejana*, *Murex* XXVI 122  
*Kozhuria* XXIII 109  
*krebsii*, *Cymatium* XXII 138  
*krebsii*, *Epitonium* XXVIII 32  
*kroyeri*, *Trichotropis* XXII 134  
*Kufralaria* XXIII 97  
*kugleri*, *Chasocarcinus* XXV 176, XXV 178,  
 XXV 182  
*kugleri*, *Eupleura* XXII 116, XXII 119  
*kugleri*, *Globigerina* XXV 145  
*kugleri*, *Falconoplax* XXV 175  
*kugleri*, *Murex* XXIII 93  
*kugleri*, *Paragloborotalia* XXIV 93

*kugleriana*, *Stigmaulax* XXV 134  
*Kuiperipisidium* XXIII 110  
*Kunashiria* XXIII 106  
*Kupenga* XXIII 107  
*Kuphus* XXI 117  
     *fistula* XXI 74  
     *incrassatus* XXX 214  
*Kurilinaia* XXIII 106  
*Kurtinia* XXIII 112  
*Kutkanella* XXV 147  
*kuznetsovae*, *Blefuscuiana* XXV 141

## L

*Labalina* XXV 147  
*Labromysa* XXIII 113  
*labrosa*, *Calliostoma* XXVII 174  
*labrosum*, *Calliostoma* XXVII 98  
*laccapoia*, *Muricopsis* XXV 106  
*laccapoia*, *Poirieria* (*Panamurex*) XXV 38, XXV 40  
*laciniatus*, *Murex* XXI 41  
*lacondamini*, *Sinum* XXV 127, XXV 128  
*lacrima*, *Cribrella* XXV 143  
*Lacroixella* XXV 147  
*lacteus*, *Polinices* XXV 116  
**LADYAE**, *Capulus* XXVIII 6, XXX 74  
*laeva*, *Triangulocypris* XXI 145  
*Laevicalvatella* XXV 147  
*Laevicarcinus* XXIX 23  
**DOCKERYI** XXIX 16, XXIX 23  
     *egerensis* XXIX 23  
*Laevicardium*  
     *sublineatum* XXVII 97, XXVII 173  
*Laevicardium* (*Dinocardium*)  
     *robustum* XXVII 173  
*laevicula*, *Bairdia* XXII 63  
*laevicula*, *Paranesidea* XXI 151  
**LAEVIDENTALIIDAE** XXVIII 55  
*Laevidentalina* XXX 182  
     *filiformis* XXX 201  
     *subemaciata* cf. XXX 201  
*Laevidentalium* XXVIII 55  
     *callipeplum* XXVIII 55  
**FERUGLIOI** XXVIII 51, XXVIII 55  
*laevifrons*, *Lophoranina* XXIX 10  
*laevigata*, *Melanella* XXVII 175  
*laevigata*, *Sconsia* XXI 46  
*Laeviheterohelix* XXV 147  
*laevis*, *Cantharus* (*Tritonidea*) XXIX 29  
*laevis*, *Monoceros* XXX 136  
*laevis*, *Yoldia* XXI 75  
*laevissima*, *Acuticythereis* XXI 145  
*lafresnayi*, *Anachis* XXII 79, XXII 96, XXII 98  
*Lagena*  
     *atilai* XXV 144  
     *halsteadii* XXX 201  
     *inusitata* XXX 201  
     *purii* XXX 201  
     *rhomboidea* XXIX 132  
     *sigmoidella* XXII 66  
     *spirata* XXX 201  
     *striata* XXX 201  
*Lagenosolenia* XXII 65  
*Lagnea* XXII 65  
*Lambrus* XXIX 19  
*lamellacea*, *Spondylus* XXVII 81  
**LAMELLARIOIDEA** XXIV 46  
*lamellosum*, *Epitonium* (*Gyroscala*) XXVIII 37  
*lamellosus*, *Trophon* XXI 41  
*lampada*, *Typhis* XXI 45  
*lamposa*, *Spiroloculina* XXI 138, XXX 186  
*lamposus*, *Neaguities* XXI 124, XXI 138, XXX 186  
**LANDAUI**, *Poirieria* (*Paziella*) XXIX 67, XXIX 68  
*landesiana*, *Natica* (*Stigmaulax*) XXV 132, XXV 135  
*landesiana*, *Stigmaulax* XXV 135  
*lankfordi*, *Quadracythere* XXI 152  
*lanosum*, *Bathysiphon* XXX 118  
*lapidaria*, *Pomatiopsis* XXVIII 64, XXVIII 74  
*lapidiscalca*, *Loxoconcha* (*Touroconcha*) XXII 63  
*lappa*, *Murex* XXI 37  
*lappa*, *Murex* (*Phyllonotus*) XXI 37  
*lappa*, *Murexiella* XXI 26, XXI 37, XXVI 94  
*lappa*, *Ocenebra* XXI 37  
*Lapteviella* XXIII 98  
*laquaetum*, *Dentalium* XXVIII 49  
*laqueatum regulare*, *Dentalium* XXVIII 49  
*larvaecosta*, *Chicoreus* XXVI 119  
*larvaecosta*, *Murex* XXVI 119  
*larvaecosta*, *Murex* (*Chicoreus*) XXVI 119  
*Lasiodiscus*  
     *tchernovoi* XXV 148  
*lata*, *Ervilia* XXVII 174  
*Latebranchia* XXIII 114  
*latecarinatus*, *Brissus* XXX 46  
*lateralis*, *Mulinia* XXI 78, XXII 79, XXII 97, XXII 98, XXVII 173  
*lateralis praelateralis*, *Musculus* (*Ryenella*) XXX 213  
**LATERNULIDAE** XXIII 113  
*Latiaxis* XXIV 87, XXV 35, XXV 92  
     *hystricinus* XXV 37  
     *spinosus* XXV 38  
*laticlavata* sp. cf., *Aturia* (*Brazaturia*) XXVII 151  
*latifolius*, *Murex* XXV 9  
*latilirata*, *Chione* XXVII 174

- latilirata*, *Chione (Lirophora)* XXVII 98  
*latilirata athleta*, *Chione* XXI 65  
*Latinewaagia* XXIII 103  
*latipennis*, *Typhis* XXI 44  
*latipennis*, *Typhis (Talityphis)* XXI 34, XXI 44, XXI 45  
*latipes*, *Chasmocarcinus* XXV 176  
*Latirolagena* XXIX 129  
*Latirulus* XXIX 129  
*Latirus* XXV 92, XXIX 27, XXIX 129  
     *gibbulus* XXIX 129  
*Latirus (Polygona)*  
     *recticanalis* XXV 53  
*latispatium pontium*, *Elphidium* XXV 164  
*Lattenbergites* XXIII 112  
*laurae*, *Murexiella* XXVI 104  
*lavalleana*, *Granula* XXVII 176  
*lavelana*, *Cancellaria (Cancellaria)* XXIX 146  
*lavelana*, *Polinices (Polinices)* XXV 118, XXV 120  
*Lawnia*  
     *taylorensis* XXI 102  
*Layonkairea* XXIII 111  
*leali*, *Dermomurex (Trialatella)* XXV 78  
*leanum*, *Crucibulum* XXVII 98  
**LEANZAI**, *Trophon* XXX 76, **XXX 78**  
*leathesi*, *Ovula* XXIV 40  
*leckwijcki*, *Ammarchaediscus* XXV 141  
*Leda*  
     *trochilia* XXI 65  
*Ledellina* XXIII 98  
*Ledoides* XXIII 98  
*lehneri*, *Eupleura* XXII 119, XXIX 152  
*Leiocidaris*  
     *madrugensis* XXX 102  
*Leiodysonota* XXIII 98  
*Leiopistha* XXIII 116  
*leniformis*, *Axinaea* XXVII 69  
*Lenticulina* XXX 23  
     *bowdensis* XXX 200  
     *calcar* XXX 200  
     *cultratus* cf. XXX 200  
     *falcifer* cf. XXX 200  
     *iotus* XXX 200  
     *lowmani* XXX 200  
     *midwayensis* XXX 23  
     *peregrina* XXX 200  
     *serpens* cf. XXX 200  
     *sp.* XXX 24  
     *spp. A-H* XXX 200  
     *toddae* XXX 23  
*lenticuloides*, *Loxoconcha* XXII 63  
*lentiformis*, *Pectunculus* XXVII 69  
*leonardhilli*, *Murexiella* XXVI 104  
*leonensis*, *Barbatia* XXVII 96  
*leonensis*, *Chicoreus* XXIII 93  
*leonensis*, *Chicoreus (Phyllonotus)* XXIII 64  
*leonensis*, *Cytherelloidea* XXI 150  
*leonensis*, *Leptopecten* XXVII 70, XXVII 74, XXX 161  
*leonensis*, *Pecten* XXVII 74  
*Lepidocyclina* XXVII 103, XXVII 179  
     *undosa* XXVII 108  
     *yurnagunensis morganopsis* XXVII 108  
*Lepidocyclina (Eulepidina)*  
     *undosa* XXVII 106  
*Lepidocyclina (Lepidocyclina)*  
     *mantelli* XXVII 106  
*Lepidocyclina (Neprocyclina)*  
     *yurnaguensis* XXVII 106  
*Lepidopecten* XXIII 103  
*lepidota*, *Urosalpinx* XXVII 99, XXVII 175  
*lepidotus*, *Chicoreus* XXIII 93  
*lepidotus*, *Chicoreus (Chicoreus)* XXIII 24, XXIII 26, XXV 41, XXX 212  
*lepidotus*, *Urosalpinx (Vokesinotus)* XXX 161  
*lepidotus*, *Vokesinotus* XXV 169  
*lepidum*, *Calliostoma* XXVIII 17  
*Leporicypraea* XXIV 26  
*leporina*, *Cypraea* XXIV 20  
*leporina* **CALHOUNENSIS**, *Trona* **XXIV 20**, XXIV 21, XXXIV 22  
*leporina leporina*, *Trona* XXIV 22  
*Lepsiella* XXIX 71  
*lepta*, *Acteocina* XXVII 177  
*Leptomurex* XXIX 118  
*Leptopecten*  
     *irremotis* XXI 74  
     *leonensis* XXVII 70, XXVII 74, XXX 161  
     *wendelli* XXVII 74  
     *wendelli olgensis* XXVII 74  
**LEPTOSOMUM**, *Epitonium (Epitonium)* XXVIII 28, **XXVIII 30**  
*leptostomus*, *Megalonyx* XXVIII 103  
*lessepsiana*, *Strombina* XXVI 4, XXVIII 129  
*lessepsiana*, *Strombina (Strombina)* XXVI 4, XXVI 6  
*leucosphaera*, *Trivia* XXIV 52  
*Leucozonia* XXIX 129  
     *brasiliiana* XXIX 132  
     *caribbeana* XXIX 130  
     *cerata* XXIX 130  
     *jacarusoi* XXIX 132  
     *leucozonialis* XXIX 133  
     *nassa* XXIX 130  
     *ocellata* XXIX 130  
     *triserialis* XXIX 132  
     *tuberculata* XXIX 132  
     *rhomboidea* XXIX 131, XXIX 132  
     *rudis* XXIX 132  
**STRIATULA** XXIX 130

- leucozonalis*, *Leucozonia* XXIX 133  
*levensis*, *Voluticella* XXVII 142, XXVII 146  
*levicula*, *Murexiella* XXVI 110  
*levicula*, *Ocinebra* XXVI 123  
*levicula*, *Murexiella* (*Murexiella*) XXVI 108, XXVI 110  
*leviculus*, *Murex* XXVI 108  
*leviculus*, *Murex* (*Murexiella*) XXVI 110  
*levis*, *Loxoconcha* (*Loxoconcha*) XXI 150  
*libertiensis*, *Calotrophon* XXV 86  
*libertiensis*, *Muricidea* XXV 106  
*Libinia*  
*sp.* XXV 184  
*libitinus*, *Sigmodon* XXVIII 103  
*lienesa*, *Anadara* XXI 63, XXI 66, XXVII 96, XXVII 173  
*lienesa*, *Arca* (*Scapharca*) XXI 65  
*ligera*, *Ventridens* XXVIII 65  
*lightbourni*, *Pterynotus* XXV 12  
*lightbourni*, *Pterynotus* (*Pterynotus*) XXV 10, XXV 12  
*ligula*, *Gastrochaena* XXVII 98, XXVII 174  
*Lilingella* XXIII 106  
*lilium*, *Fasciolaria* XXII 79  
*Lilliputianella* XXV 147  
*longorii* XXV 147  
**LILLYAE, SANTEELLA XXIX 20, XXIX 23**  
*liltvedi*, *Niveria* (*Niveria*) XXIV 56  
*Lima*  
*caribaea* cf. XXX 213  
*carolinensis* XXVII 173  
*sp.* XXVII 150  
*lima*, *Polinices* XXX 122  
*Limaria*  
*caloosana* XXX 161  
*carolinensis* XXVII 97  
*pellucida* XXVII 96  
*Limaria* (*Limaria*)  
*chipolana* XXX 213  
*limata*, *Lyria* (*Lyria*) XXX 212  
*limatula*, *Yoldia* XXII 79, XXII 96  
*limatululum*, *Prunum* XXVII 100, XXVII 176  
*limbata*, *Natica* XXVIII 42  
**LIMIDAE XXII 19, XXIII 104, XXX 213**  
*limosus*, *Amnicola* XXVIII 64, XXVIII 72  
*limula*, *Eontia* XXIII 79  
*limula*, *Noetia* XXII 96, XXII 98, XXVII 66  
*limula*, *Noetia* (*Eontia*) XXIII 79  
*lina*, *Strombiformis* XXVII 175  
**LINARESI, Opaliopsis XXVIII 30, XXVIII 38**  
*lincolnensis*, *Aurila* XXII 63  
*lindae*, *Favartia* XXVI 134  
*lindae*, *Favartia* (*Favartia*) XXVI 130, XXVI 134  
*lindae*, *Morum* XXIX 142  
*lindae*, *Parametaria* XXVIII 116  
*lindae*, *Pterorhytis* XXIX 96  
*lindae*, *Strombus* XXVII 36, XXVII 38  
*lindae*, *Truncaria* XXIV 97  
*lindajoycae*, *Murex* XXIII 21  
*Lindapterys* XXIX 39  
*alata* XXIX 39  
*murex* XXIX 39  
*poppelacki* XXIX 40  
*poppelacki* cf. XXIX 40  
*rosalimae* XXIX 42  
*saundersi* XXIX 40, XXIX 42  
*vokesae* XXIX 40, XXX 212  
*Linea* XXV 147  
*simplex* XXV 147  
*Linga*  
*glenni* XXIX 60  
*pennsylvanica* XXVII 97  
*linguabison*, *Vitularia* XXI 42, XXIV 90  
*Lingula* XXX 159  
**LINGULIDAE XXX 159**  
*Lingulina* XXVI 31  
*linosa*, *Semele* XXVII 150  
*Linthia*  
*alabamensis* sp. cf. XXX 44  
*Linxinella* XXV 147  
*minima* XXV 147  
*liodes*, *Oliva* XXX 208  
*liodes*, *Oliva* (*Omogymna*) XXX 209  
*Lioplicatounio* XXIII 106  
*Liotia* XXVIII 25  
*admirabilis* XXVIII 26  
*cancellata* XXVIII 26  
*miniata* XXVIII 26  
**TERUGGII XXVIII 25, XXVIII 42**  
*variabilis* XXVIII 26  
**LIOTIINAE XXVIII 25**  
*lipara*, *Balcis* XXX 78  
*liparum leptochilus*, *Prunum* XXX 213  
*lipeus*, *Alvania* XXVII 174  
*Liquidamber* XXVIII 104  
*lirettensis*, *Uvigerina* XXV 163  
*Lirodiscus* XXVII 136  
*santeensis* XXVII 136  
*smithvillensis* XXVII 134, XXVII 136  
*sp.* XXVII 136  
*Lirodiscus* (*Crustuloides*)  
*sp.* XXVII 150  
*Lirodiscus* (*Lirodiscus*)  
*smithvillensis* cf. XXVII 136  
*Lirophora*  
*athleta* XXI 70  
*lisa*, *Oliva* XXVI 6  
*lisa*, *Oliva* (*Oliva*) XXVI 6  
*LisPOCHlamys* XXIII 114  
*lissa*, *Strombina* XXVI 4  
*lissa* cf., *Strombina* (*Strombina?*) XXVI 4,

- XXVI 6  
*Lissochlamis* XXIII 116  
*Lissomuricopsis* XXIX 118  
*Lithophaga* XXII 128, XXX 17, XXX 39  
   *antillarum* XXX 213  
   *claibornensis* sp. cf. XXVII 150  
   *nigra* aff. XXX 42  
   sp. XXVII 96  
*Lithophaga* (*Diberus*)  
   *bisulcata* XXX 213  
*Lithophaga* (*Lithophaga*)  
   *nigra* XXX 42  
*Lithophyllum* XXX 14  
*Lithoporella* XXX 14  
*Lithothamnium* XXVI 114, XXX 14  
*Litozamia*  
   *didymus* XXV 60  
*Littorina* XXX 63  
   *nebulosa tessellata* XXX 64, XXX 66  
   *paranensis* XXX 63  
**PIRAMIDESIA XXX 64**  
   *saxatilis* XXX 63, XXX 64  
   *unicostalis* XXX 63  
   *ziczac* aff. XXX 63, XXX 64  
 LITTORINIDAE XXX 63  
 LITTORININAE XXX 63  
 LITTORINOIDEA XXX 63  
*Lituola*  
   *cylindrica* XXV 140  
*Lituonella*  
   *mesojurassica* XXV 143  
*Lituosepta*  
   *compressa* XXV 149  
*livida*, *Natica* XXVIII 42  
*lividus*, *Murex* XXI 16  
*lividus tricornis*, *Murex* XXI 16  
*Livonia*  
   *hannafordi* XXVII 145  
*llajasensis*, *Nayadina* (*Exputens*) XXVII  
   179  
*lobata*, *Heterotheca* XXV 146  
*Lobonotus* XXIX 24  
*Lobosocytheropteron* XXI 153  
*locklini*, *Glyphostoma* XXX 213  
*locklini*, *Hystriwasum* XXVII 138  
*locklini*, *Ostrea* XXI 65, XXI 66  
*loebbekeana*, *Ovula* XXIV 42  
*loebbekeana*, *Simnia* (*Spicula*) XXIV 44  
*Loemelella* XXIII 116  
*Loemmelella* XXIII 116  
*lomata*, *Trichotropis* XXII 134  
*Longchaeus*  
   *suturalis* XXVII 100, XXVII 177  
*Longicymbula* XXIII 97  
*longimanus*, *Paratergatis* XXIX 24  
*longipes*, *Chasmocarcinus* XXV 176  
*longipes*, *Bornia* XXII 96  
*longisetosa*, *Bairdia* XXI 145, XXII 63  
*longorii*, *Lilliputianella* XXV 147  
*lopezana*, *Cancellaria* (*Massyla*) XXIX 147  
*lopezana*, *Parametaria* XXVIII 116  
*Lopha*  
   *frondicularia* XXX 213  
*Lopha* ("Alectryonia")  
   *ludoviciana* XXVII 150  
 LOPHINAE XXIII 104  
*Lophobalanus* XXII 2  
*Lophoprothyris* XXIII 112  
*Lophoranina* XXIX 124, XXX 179  
   *laevifrons* XXIX 10  
**RAYNORAE XXIX 7, XXIX 8**  
**ROSSI XXIX 8**  
   *straeleni* XXIX 10  
*Loriolia* XXX 50  
 LOTTIIDAE XXVIII 5  
 LOTTIINAE XXVIII 5  
**LOUISAE, Certhium XXIX 153, XXIX**  
   155, XXX 211  
**LOUISAE, Chicoreus (Phyllonotus) XXIII**  
   58, **XXIII 61, XXV 41, XXX 212**  
*louisae*, *Gyrineum* XXIII 133  
*louisae*, *Gyrineum* (*Gyrineum*) XXIII 133,  
   XXIII 134  
*louisianensis*, *Himerometra* XXVII 155  
*lourdesae*, *Favartia* (*Pygmaepterys*) XXVI  
   144, XXVI 146  
*lourdesae*, *Pygmaepterys* XXVI 146  
*lowei*, *Trophon* XXIX 29  
*lowei*, *Urosalpinx* XXIX 29  
*Lowenstamia* XXIV 87  
*lowmani*, *Lenticulina* XXX 200  
*lowmani*, *Robulus* XXX 200  
*loxahatchiensis*, *Jenneria* XXIX 56  
*Loxoconcha*  
   *cyrtion* XXII 63  
   *lenticuloides* XXII 63  
   *postdorsoalata* XXI 149  
   *sculptoides* XXII 63  
   sp. XXII 63  
   *spinoalata* XXI 148  
   *wilberti* XXI 145  
*Loxoconcha* (*Loxoconcha*)  
   *avellana* XXI 146  
   *laevis* XXI 150  
   *purisubrhomboidea* XXI 150  
   sp. XXI 150  
   *spinoalata* XXI 150  
   *wilberti* XXI 150  
*Loxoconcha* (*Loxocorniculum*) XXI 145  
   *dorsotuberculata* XXI 147  
   *fischeri* XXI 149  
   *postdorsoalata* XXI 147  
   spp. XXI 145  
   *tricornata* XXI 149

*Loxoconcha (Touroconcha)*  
*lapidiscala* XXII 63  
*Loxostomum*  
*gelbi* XXX 201  
*Lublina* XXV 147  
*Lublinella* XXV 147  
*lublinensis* XXV 147  
*lublinensis, Coryphostomella* XXV 143  
*lublinensis, Lublinella* XXV 147  
*lucana, Terebra* XXVI 12  
*luciae, Cytherura* XXI 149  
LUCININAE XXIII 107  
*Lucinisca*  
*cribraria* XXVII 97  
*cribrarius* XXI 68  
*Lucinoma*  
*contracta* XXI 74  
*lucunter, Echinometra* XXX 45  
*ludoviciana, Lophia ("Alectryonia")* XXVII 150  
*Luederia*  
*kempae* XXI 101  
**LUEDERSENSIS, RODRIGUEZICH-  
 THYES XXI 91**  
*luedersensis, Schaefferichthyes* XXI 99  
*lugubre, Buccinum* XXIX 32  
*lugubris, Discinisca* XXVII 100  
*lugubris, Discradia* XXX 161  
*lugubris, Drupa* XXIX 35  
*lugubris, Murex* XXIX 118  
*lugubris, Ocenebra* XXIX 74  
*lugubris, Trachypollia* XXIX 35, XXIX 36, XXIX 38  
*lunata, Cymatosyrinx* XXVII 100, XXVII 177  
*lunata, Mitrella* XXII 96  
*lundi, Acanthodes* XXI 94  
*lunulata, Crassinella* XXVII 97, XXVII 173  
*Luochengella* XXIII 106  
*Luria* XXIV 23  
*campbelliana* XXIV 26  
*cinerea* XXIV 23  
*cinerea campbelliana* XXIV 26  
*dominicensis* XXIV 23  
*dominicensis dominicensis* XXIV 23  
*lurida, Cypraea* XXIV 23  
*lurida, Ocinebrina* XXIX 76  
*lurida, Talparia (Luria)* XXIV 24  
*Lusitanula* XXIII 97  
*lutea, Palmadusta* XXIV 34  
*Luxuridacna* XXIII 109  
*lychnia, Paziella* XXV 106  
*lychnia, Poirieria (Panamurex)* XXV 46, XXV 48  
*Lymnaea*  
*obrussa* XXVIII 64  
LYMNAEIDAE XXII 51, XXVIII 64

LYMNOCARDIIDAE XXIII 108  
*Lyncina* XXIV 28  
*broderipii* XXIV 30  
*camelopardalis* XXIV 30  
*carneola* XXIV 30  
*lynx* XXIV 31  
*peyroti* XXIV 30  
**THERESAE XXIV 28, XXIV 30, XXX 211**  
*tumida* XXIV 30  
*ventriculus* XXIV 30  
*lyncoides, Cypraea* XXIV 22  
*lynx, Cypraea* XXIV 28  
*lynx, Lyncina* XXIV 31  
*lyonsi, Muricopsis* XXI 34, XXVI 57  
*lyra, Carinorbis* XXVII 169, XXVII 170  
*lyra, Delphinula* XXVII 168  
*lyra, Fossarus* XXVII 169  
*Lyria* XXVIII 123  
*Lyria (Lyria)*  
*limata* XXX 212  
LYRIINAE XXVIII 124  
*Lyrischapa*  
*sp.* XXVII 146  
LYRODESMATIDAE XXIII 107  
*Lyropecten*  
*carolinensis* XXVII 76  
*Lyropurpura* XXIX 118  
*Lytechinus*  
*varigatus plurituberculatus* XXX 99  
*Lywea* XXIII 103

## M

*macgintyi, Morum* XXIX 141  
*macgintyi, Murex* XXVI 104  
*macgintyi, Murex (Favartia)* XXVI 104  
*macgintyi, Murex (Murexiella)* XXVI 104  
*macgintyi, Murexiella* XXVI 104  
*macgintyi, Murexiella (Murexiella)* XXVI 102, XXVI 104, XXIX 67  
*macgintyi faceta, Murexiella (Murexiella)* XXVI 98  
*macgintyi facetus, Murex (Murexiella)* XXVI 98  
*macilenta, Tellina* XXVII 174  
*macleani, Purpurellus* XXI 9, XXV 21  
*macneili, Poirieria (Panamurex)* XXV 42, XXV 45, XXVI 72  
*macneili, Tylocidaridaris* XXX 50  
*Macoma* XXIII 16  
*arctata* XXVII 97  
*virginiana* XXVII 97  
MACOMINAE XXIII 109  
*Macrocallista*  
*albaria* XXVII 98  
*greeni* XXVII 174

- Macrochlamis* XXIII 116  
*Macrocypraea* XXIV 20  
   *cervinetta fossula* XXIV 23  
*Macrocyprina* XXI 144  
   *maculata* XXI 145  
   *propinqua* XXI 145  
   sp. XXI 146, XXII 63  
*Macromphalina*  
   *aperta* XXVII 175  
*Macrophora*  
   *macrophora* XXVI 83  
   *raveneli* XXVI 83  
*macrophora*, *Encope* XVII 72, XXVII 83  
*macrophora*, *Macrophora* XXVII 83  
*macrophora*, *Scutella* XXVII 83  
*macrophora tamiamiensis*, *Encope* XXVII 83  
*Macropneustes* XXX 46  
*macroptera*, *Ericusa* XXVII 145  
*macroptera*, *Hippochrenes* XXVII 145  
*macropterus*, *Murex* XXI 40, XXIX 81  
*macropterus*, *Murex (Pteronotus)* XXIX 86  
*macropunctata*, *Aurila* XXI 152  
*Macrotrigonia* XXIII 107  
*Mactra*  
   *thracoides* XXIV 97  
**MACTRIDAE** XXIII 109, XXV 167  
*maculata*, *Macrocyprina* XXI 145  
*maculata*, *Polycope* XXI 151  
*maculatus*, *Murex* XXIII 7, XXV 95  
*maculatus*, *Murex (Murex)* XXIII 7  
*madagascariensis*, *Cassis* XXIII 122  
*madisonius*, *Chesapecten* XXI 66, XI 68, XXVII 78, XXVII 166  
*madisonius*, *Pecten* XXVII 76  
*madisonius carolinensis*, *Chesapecten* XXVII 70, XXVII 76  
*Madracis* XXX 34  
   *herricki* XXX 31  
   n. sp. XXX 32, XXX 34  
*madrugensis*, *Dorocidaris* XXX 102  
*madrugensis*, *Eucidaris* XXX 101  
*madrugensis*, *Leiocidaris* XXX 102  
*magellanica*, *Odontocymbiola* XXX 91  
*magellanicus*, *Murex* XXVI 51  
*magna*, *Gemma* XXVII 174  
*magna*, *Thracia* XXVII 98  
*magna*, *Turritelleva* XXV 145  
*magnicornis*, *Diplocaulus* XXI 102  
*magnifica*, *Scalaria* XXI 52  
*magnipinna*, *Himerometra* XXVII 161  
*magniventa*, *Pellucistoma* XXI 147, XXII 63  
*magnoliana*, *Cryoturris* XXVII 177  
*magnoliana*, *Cyclostremella* XXVII 177  
*magnoliana*, *Drillia* XXVII 177  
*magnoliana*, *Hemimetis* XXVII 97, XXVII 174  
  
   174  
*magnolianum*, *Epitonium* XXVII 175  
**MAGNUMCOSTATUM**, *Dentalium* XXVIII 50  
**MAJIDAE** XXIX 15  
*major*, *Bathysiphon* XXX 119  
*majus*, *Dentalium* XXVIII 49  
*malabarica*, *Orbitoides* XXV 151  
*Malea*  
   *densecostata* XXVII 82  
   *densecostata* sp. cf. XXVII 76, XXVII 82  
*maleaformis*, *Semicassis (Tylocassis)* XXIX 48  
**MALLEIDAE** XXIII 101  
**MALUMIANI**, *Calliostoma (Calliostoma)* XXVIII 12, XXVIII 14  
*Malzella*  
   *evexa* XXI 146  
   sp. XXI 151  
*mamillaris*, *Cassis* XXIII 122  
*mamillatus*, *Heterocentrotus* XXX 45  
**MAMMALIA** XXII 37  
*Mammathus*  
   *hayi* XXVIII 103  
*mammilata*, *Goniaster* XXX 44  
*mammilla*, *Nerita* XXV 114  
*mammosa*, *Eunicea* XXVI 36  
*Mammut*  
   *americanum* XXVIII 60  
*Mammuthus*  
   *columbi* XXVIII 74  
*manabianum*, *Epitonium (Ferminoscala)* XXI 53  
*Manankovia* XXIII 112  
*mancinella*, *Calliostoma* XXVI 44  
*mandanae*, *Mandanites* XXV 147  
*Mandanites* XXV 147  
   *mandanae* XXV 147  
*Mandanella* XXV 147  
   *persica* XXV 147  
*mangischlakensis*, *Caspirella* XXV 142  
*Mansfieldella* XXIX 56  
   *pugilis* XXIX 56, XXIX 57  
   *pugilis* cf. XXIX 56  
**ROBBIAE** XXIX 56, XXIX 57  
*mansfieldi*, *Ecphora* XXVII 83  
*mantelli*, *Lepidocyclina (Lepidocyclina)* XXVII 106  
*mantelli*, *Murex* XXVI 94, XXIX 97  
*mantelli*, *Murex (Phyllonotus, sect. Favartia)* XXVI 94  
*mantelli*, *Murexiella (Murexiella)* XXVI 94, XXVI 96  
**MANZANELLIDAE** XXX 213  
*mappa*, *Cypraea* XXIV 26  
**MAPUCHEI**, *Calliostoma (Calliostoma)* XXVIII 14, XXVIII 23

- Maputrigonia* XXIII 107  
*Marchia*  
*antiqua* XXV 13  
*marcoensis*, *Murex* XXIII 17  
**MARCUSI**, *Muricopsis* (*Muricopsis*) XXVI 66, **XXVI 70**  
*marferula*, *Simnialena* XXIV 45  
*Margaritaria*  
*abrupta* XXVII 98, XXVII 174  
*margaritensis*, *Chicoreus* (*Phyllonotus*) XXIII 64, XXIII 68  
*margaritensis*, *Murex* XXI 21, XXIII 56  
*margaritensis*, *Phyllonotus* XXIII 66  
*margaritifera*, *Echinocythereis* XXI 149  
**MARGARITIFERIDAE** XXIII 106  
*marginata*, *Plicatula* XXI 65, XXI 68, XXVII 96, XXVII 173  
*marginata*, *Aragonella* XXV 140  
*marginata*, *Zoila* XXIV 14  
*marginata multicostata*, *Brizalina* XXV 164  
*marginata turona*, *Globigerina* (*Globotruncana*) XXV 149  
*Marginella* XXIX 152  
*mindiensis* XXIX 152  
*prunum* XXX 95  
*Marginella* (*Prunum*)  
*sp.* XXII 79  
**MARGINELLIDAE** XXX 95, XXX 212  
*Marginulina*  
*glabra* cf. XXX 200  
*obesa* XXX 200  
*striatula* XXX 200  
*villa* XXX 200  
*marginulinoides*, *Marginulinopsis* XXX 200  
*marginulinoides*, *Percultazonaria* XXX 200  
*Marginulinopsis*  
*marginulinoides* XXX 200  
*subaculeata glabrata* XXX 200  
**MARIAELISABETHAE**, *Talparia* (*Talparia*) XXIV 25, XXIV 26, XXIV 28, XXX 211  
*Mariasalpinx* XXIX 118  
*marielinus*, *Clavulinoides* XXIV 96  
**MARINOI**, **PSEUDOHEPTATISCUS** XXIX 12, **XXIX 15**  
*marksi*, *Hexaplex* XXIII 72, XXIII 75  
*marksi*, *Hexaplex* (*Hexaplex*) XXIII 75  
*marksi*, *Murex* XXIII 93  
*marksi*, *Pteropurpura* XXI 41, XXII 132  
*marksi*, *Pteropurpura* (*Pteropurpura*) XXI 30, XXI 41  
*marochiensis*, *Natica* XXVIII 41  
*marshalli*, *Neurarhytis* XXIX 91  
*marshalli*, *Pterorhytis* XXIX 91  
*marshalli*, *Pterorhytis* (*Neurarhytis*) XXIX 91  
*marshalli*, *Pterorytis* XXIX 91  
*marshalli*, *Pterorytis* (*Neurarhytis*) XXIX 91  
*marshalli*, *Purpura* XXIX 90  
*Marsonella*  
*oxycona* XXX 23  
*Marsupulinoides* XXV 148  
*ovatus* XXV 148  
*martensi*, *Himerometra* XXVII 161  
*martensii*, *Oliva* XXX 208  
*Martesia* XXI 79  
**MARTINETTA** XXX 172  
**PALMERI** XXX 173, XXX 174, XXX 177  
**MARTINI**, **FINISIA** XXVI 31, XXVI 32  
*martinicensis*, *Hespererato* XXIV 49  
*Marvacrassatella* XXIII 108  
*undulata* XXI 70  
*marylandica*, *Septastrea* XXVII 100  
*marylandicus*, *Conus* XXVII 100, XXVII 176  
**MARYPALMERAE**, *Phenacovolva* XXIX 142, XXIX 143  
**MASIUKI**, *Calliostoma* (*Calliostoma*) XXVIII 12, **XXVIII 15**  
*Massilina* XXI 137  
*decorata* XXI 138, XXX 186  
*jacksonensis* XXI 138, XXX 184  
*jacksonensis* cf. XXX 184  
*jacksonensis punctatocostata* XXX 187  
*Massyla* XXIX 147  
*mastus*, *Nassarius* (*Uzita*) XXIX 138, XXIX 139  
*Matanziella* XXIII 108  
*matarucana*, *Turritella* XXX 69  
*matercula*, *Dermomurex* (*Dermomurex*) XXV 60, XXV 62, XXX 212  
*mathaei*, *Echinometra* XXX 45  
*matsoni*, *Mitrella* XXVII 176  
*matsoni*, *Potamides* XXV 163  
*matthewsensis*, *Murex* XXV 106  
*matthewsensis*, *Pterynotus* XXV 5, XXV 28, XXX 206  
*matthewsensis*, *Pterynotus* (*Pterynotus*) XXIV 89, XXV 5, XXV 6  
*Matuta* XXIX 14  
**MATUTINAE** XXIX 11  
**MATUTITES** XXIX 12  
**ANTHONYAE** XXIX 12, **XXIX 14**  
*maugeriae*, *Erato* XXVII 175  
*maugeriae*, *Hespererato* XXIV 49  
*Mauritia* XXIV 26  
*Mauritia* (*Mauritia*) XXIV 26  
*campbelliana* XXIV 26, XXIV 27, XXIV 28, XXX 211  
*depressa* XXIV 28  
*eglantina* XXIV 26

- mauritiana* XXIV 26  
*scurra* XXIV 25  
*mauritiana*, *Cypraea* XXIV 26  
*mauritiana*, *Mauritia* (*Mauritia*) XXIV 26  
*mauryae*, *Poirieria* (*Panamurex*) XXV 46, XXV 49, XXX 212  
*Mauxiena* XXIV 26  
*maximum*, *Busycon* XXVII 99, XXVII 176  
*Maxwellia* XXVI 140  
*gemma* XXVI 140  
*maya*, *Cytherura* XXI 150  
*mayacensis*, *Strombus* XXVII 8  
*Mayerella* XXV 148  
*mayeri*, *Globorotalia* XXV 165  
*mayeri*, *Paragloborotalia* XXIV 96  
*Mayncina*  
*termieri* XXV 148  
*Mazzalina* XXIX 133  
*mcgintyi*, *Tritonalia* XXVI 104  
*mcgrawensis*, *Drillia* XXVII 177  
*mckenziei*, *Saipanetta* XXI 146  
**MCKMAKINI**, *Nassarius* (*Nassarius*) **XXIX 137**, XXIX 139  
*Meandrospira*  
*carnica* XXV 152  
*media*, *Trigoniocardia* (*Americardia*) XXVII 173  
*mediaplata*, *Venericardia* (*Venericor*) XXII 106  
*medicago*, *Murex* XXI 37  
*medicago*, *Murexsul* XXI 37  
*mediterranea*, *Neomonoceratina* XXI 151  
*medius*, *Sigmodon* XXVIII 103  
*Medorippe* XXIX 10  
*megacephalus*, *Eryops* XXI 102  
**MEGADESMIDAE** XXIII 113  
*Megagraption* XXIV 76  
*megalodon*, *Procarcharodon* XXI 68  
**MEGALODONTIDAE** XXIII 112  
*Megalonyx*  
*leptostomus* XXVIII 103  
**MEGANAE**, *Morum* (*Oniscidea*) **XXIX 141**, XXIX 143  
*Megatebennus* XXVIII 4  
*bimaculata* XXVIII 4  
**PARDELENSIS** XXVIII 4, XXVIII 6  
*Meiocardia* XXI 117  
*carolinae* XXVII 150  
**MEISTERI**, *Calliostoma* (*Calliostoma*) XXVIII 12, **XXVIII 16**  
*Melanella*  
*angulata* XXVII 175  
*conchita* XXVII 175  
*conoidea* XXII 96, XXII 98  
*intermedia* XXII 96  
*laevigata* XXVII 175  
*sp.* XXII 79, XXII 96  
*Mellita*  
*aclinensis* XXV 169, XXX 99  
*caroliniana* XXVII 176  
*sp.* XXVII 177  
*Melo* XXVII 145  
*Melongena*  
*bispinosa* XXVII 8  
*Melonis*  
*barleeanus* XXX 201  
*membrabosus*, *Pecten* XXVII 126  
*membranosa*, *Chlamys* XXVII 126  
*membranosus*, *Pecten* XXVII 126  
*membranosus*, *Pecten* (*Chlamys*) XXVII 125  
*menardii*, *Globorotalia* XXI 72  
*Mengyinaia* XXIII 106  
*Menippe* XXX 173  
*anomala* XXIX 22  
*burnsii* XXX 173  
**MENIPPIDAE** XXX 172  
*Meoma*  
*ventricosa* XXX 45  
*mera*, *Planulina* XXX 198  
*Mercenaria*  
*campechiensis* XXII 79  
*corrugata* XXVII 98, XXVII 173  
*corrugata* "tridacnoides" XXVII 98  
*permagna* XXII 97, XXII 98  
*sp.* XXVII 98, XXVII 174  
*tridacnoides* XXVII 166  
*mergus*, *Chicoreus* XXIII 33  
*mergus*, *Chicoreus* (*Chicoreus*) XXIII 33  
*meridionalis*, *Boretrophon* XXI 32  
*meridionalis*, *Ostrea* XXVII 82  
*meridionalis*, *Poirieria* (*Paziella*) XXI 26, XXI 32  
*meridionalis*, *Succinea* XXX 96, XXX 97  
*Merklinocardium* XXIII 109  
*meroensis*, *Acanthina* (*Chorus*) XXX 125  
*Mesalia*  
*claibornensis* XXVII 151  
*sp.* XXVII 151  
*mesocostalis*, *Puriana* XXVII 60  
**MESODESMATIDAE** XXIII 109  
*Mesodon*  
*sp.* XXVIII 65  
**MESOGASTROPODA** XXII 131, XXV 114, XXVI 2, XXVII 142, XXVIII 5  
*mesojurassica*, *Lituonella* XV 143  
*Mesolasiodiscus* XXV 148  
*Mesomorpha*  
*duncani* XXX 32  
*Mesophyllum* XXX 14  
*mesotriassica*, *Turritellella* XXV 154  
*messorium*, *Haustellum* XXVI 157  
*messorius*, *Haustellum* XXII 112, XXII 126, XXIII 9, XXIII 10

- messorius*, *Murex* XXI 13, XXII 112, XXIII 9  
*messorius*, *Murex* (*Haustellum*) XXIII 9  
*messorius*, *Murex* (*Murex*) XXIII 9  
*messorius gustaviensis*, *Murex* XXIII 10  
*Meta* XXVIII 116  
*metastrata*, *Gouldia* XXVII 98, XXVII 174  
*metrium*, *Calliostoma* XXVI 41  
*Metula*  
   *nephale* XXIV 97  
*metularia*, *Eucidaris* XXX 45  
*mexicana*, *Bolivina* XXX 201  
*mexicana*, *Brizalina* XXX 201  
*mexicana*, *Cassidulinoides* XXX 202  
*mexicana*, *Rutherfordoides* XXX 202  
*mexicana*, *Uvigerina* XXIV 96  
*mexicana asiatica*, *Arenoparrella* XXV 150  
*mexicanus*, *Cibicidoides* XXIV 96  
*mexicanus*, *Fusus* XXV 86  
*mexicanus*, *Murex* XXIII 93  
*meyerabichi*, *Perissocytheridea* XXII 63  
*mezquitalensis*, *Batequeus* XXVII 130  
*Miagkovia* XXIII 114  
*Michailowia* XXIII 109  
**MICHELII**, *Xymenopsis* XXX 85, XXX 88  
*michelini*, *Encope* XXX 99  
*michelini imperforata*, *Encope* XXX 99  
*Microcyphus*  
   *rousseai* XXX 45  
*Microcythere*  
   *howei* XXI 147  
   *inflexa* XXI 151  
*microimbricata*, *Ctena* XXVII 173  
*microjohnsoni*, *Miorangia* XXV 167  
*microjohnsoni*, *Rangia* (*Miorangia*) XXV 167  
*Micromaia* XXIX 15  
*Micromenetus*  
   *alabamensis* XXVIII 64, XXVIII 69  
   sp. XXVIII 64, XXVIII 69  
*micromeris*, *Favartia* (*Favartia*) XXVI 124, XXVI 128  
*micromeris*, *Murex* XXVI 158  
*micromeris*, *Murex* (*Chicoreus*) XXVI 128  
*micromeris*, *Murex* (*Favartia*) XXVI 128  
*micromeris*, *Murex* (*Phyllonotus*) XXVI 128  
*micromeris*, *Ocenebra* XXIX 72  
*micromeris*, *Ocenebra* (*Ocenebrina*) XXVI 128  
*micropleurum*, *Epitonium* XXVII 175  
*micropterus*, *Pterynotus* XXV 6  
*Microrhytis* XXII 113, XXIX 101  
*Microspira*  
   *antiqua* XXVII 100  
*Microxestoleberis*  
   sp. XXI 147  
*Midiella* XXV 148  
*midwayensis*, *Anomalinoides* XXX 23  
*midwayensis*, *Lenticulina* XXX 23  
*Mifunea* XXIII 110  
*miga*, *Buccinum* XXIX 138  
*migrans*, *Strombiformis* XXVII 175  
*migrans*, *Trichotropis* XXII 134  
*migus*, *Murex* XXIII 93  
*miliaris*, *Murex* XXI 42  
*miliaris*, *Vitularia* XXIV 90  
*Miliola* XXX 182  
**ALPHILLIPSI** XXI 132, **XXI 136**, XXX 184, XXX 188  
   *birostris* XXI 126  
   *byramensis* XXI 130, XXI 132  
   *chipolensis* XXI 130, XXI 132, XXX 184, XXX 188  
   *jacksonensis* XXI 132, XXI 134, XXX 188  
   *jacksonensis cf.* XXX 190  
   *ocalana* XXI 136  
   *newberryensis* XXI 132, XXI 134, XXX 184, XXX 188  
   *prisca strigilla* XXI 126  
   *prisca terquemi* XXI 125  
   *rolandi* XXI 132, XXI 136, XXX 190  
   *saxorum* XXI 125, XXI 126, XXI 130, XXX 182, XXX 188  
   *saxorum cf.* XXX 183  
   sp. A XXI 132, XXI 136  
   sp. B XXI 132, XXI 136  
   sp. C XXI 132, XXI 136  
   sp. 1 XXI 126  
   sp. 2 XXI 126  
   sp. 3 XXI 126, XXI 128  
**TERQUEMI** XXI 125, XXI 126  
**MILIOLACEA** XXI 139, XXX 182  
**MILIOLACOSTATA** XXX 188  
   *byramensis* XXX 190, XXX 192  
   *jacksonensis* XXX 188, XXX 192  
   *rolandi* XXX 190, XXX 192  
**MILIOLACOSTATINAE** XXX 188  
*Milioles* XXI 122  
   *birostris* XXI 126  
   *saxorum* XXI 126, XXI 130, XXX 182  
**MILIOLIDAE** XXI 125, XXI 130, XXX 182  
**MILIOLINA** XXVI 30, XXX 181  
**MILIOLINAE** XXI 125, XXI 130, XXX 182  
*milium*, *Odostomia* (*Menestho*) XXVII 177  
*millingtoni*, *Mitra* (*Fusimitra*) XXVII 144  
*millvillensis*, *Chichoreus* (*Phyllonotus*) XXIII 58, XXIII 63  
*millvillensis*, *Murex* XXIII 93  
*Miltha* XXI 117  
**MILTHIDAE** XXII 19, XXX 213  
**MILTHINAE** XXIII 108  
**MILTOS**, *Chicoreus* (*Siratus*) XXIII 42, **XXIII 44**  
*mimicus*, *Murexsul* XXVI 81, XXVI 82

- MIMIWILSONI**, *Haustellum* XXIII 14, XXIII 16  
*mindanaoensis*, *Haustellum* XXIII 12  
*mindiensis*, *Marginella* XXIX 152  
*Minervapecten* XXIII 103  
*miniata*, *Liotia* XXVIII 26  
*minima*, *Linxinella* XXV 147  
*minirosea*, *Favartia* XXVI 130  
*minirosea*, *Ocenebra* XXVI 130, XXIX 72  
*minirosea*, *Favartia* (*Favartia*) XXVI 124, XXVI 128  
*minirosea*, *Ocenebra* (*Ocenebrina*) XXVI 128  
*Minnimurex* XXVI 93  
*phantom* XXVI 93  
*minor*, *Callorbis* XXV 141  
*minor*, *Nannippus* XXII 37, XXII 39  
*minuscula*, *Murex* XXVI 94  
*minuta*, *Munseyella* XXI 151  
*minutus*, *Basslerites* XXI 149  
*Miocenebra* XXIX 75  
*silverdalense* XXIX 75  
*silverdalensis* XXIX 75  
*miocenica*, *Basterotia* (*Basterotella*) XXX 213  
*miocenica*, *Teinostoma* XXVII 174  
*miocica*, *Papyridea* XXX 213  
*Miolyncina* XXIV 28  
*Miorangia* XXV 167  
*microjohnsoni* XXV 167  
*mirabilis*, *Monoceros* XXIX 118  
*Miratellina* XXIII 109  
*Miricardium* XXIII 109  
*mirificus*, *Pterynotus* (*Purplellus*) XXV 18, XXV 21  
*mississippiensis*, *Chasmocarcinus* XXV 176  
*mississippiensis*, *Chicoreus* (*Phyllonotus*) XXIII 57, XXIII 58  
*mississippiensis*, *Murex* XXIII 57  
*mississippiensis*, *Picouina* XXI 124, XXX 190, XXX 192  
*mississippiensis*, *Trichotropis* XXII 134  
*mississippiensis*, *Triloculina* XXX 190  
*Mitra* XXVII 144  
*Mitra* (*Fusimitra*)  
*millingtoni* XXVII 144  
*sp.* XXVII 151  
*Mitrella*  
*communis* XXVII 176  
*edenensis* XXVII 176  
*lunata* XXII 96  
*matsoni* XXVII 176  
*mitrodita*, *Mitrolumna* XXVII 177  
*Mitrolumna*  
*mitrodita* XXVII 177  
*mobiliana*, *Venus* XXV 167  
*Modiodonta* XXIII 105  
*Modiolodreissena* XXIII 110  
*Modiolus*  
*cawcawensis* XXVII 150  
*ducatelii* XXX 213  
*gigas* XXVII 96  
*inflatus* XXVII 173  
*pulchellus* XXX 160  
*sp.* XXII 96  
**MODIOMORPHIDAE** XXIII 105  
*Modiomytilus* XXII 100  
**MODULIDAE** XXX 211  
*Modulus* XXIV 101  
*basteroti* XXIV 101  
*biconicus* XXIV 101  
*compactus* XXIV 101  
**IMITATUS** XXIV 101, XXIV 103, XXX 211  
*tamanensis* XXIV 102  
*turbinatus* XXIV 102  
*willcoxii* XXIV 101  
*moelleri*, *Fusulina* XXV 152  
*moestus*, *Nassarius* XXIX 137  
*molaris*, *Echinostrephus* XXX 45  
*Molinicola* XXIII 100  
*molis*, *Conus* XXVI 10  
*molis bravoii*, *Conus* XXVI 10  
*molis sp. cf.*, *Conus* XXVI 10, XXVI 11  
*mollis*, *Cactus* XXV 141  
**MOLLUSCA** XXI 1, XXI 51, XXII 69, XXII 103, XXII 107, XXII 118, XXII 127, XXII 137, XXIII 127, XXIV 1, XXIV 61, XXIV 87, XXIV 101, XXVII 125, XXVIII 123, XXVIII 127, XXIX 120, XXIX 136, XXX 105, XXX 211  
*mollyni*, *Trachycardium* XXX 213  
*moniliferum*, *Phalium* XXIX 48  
*Monnssonella* XXIII 116  
*Monoceratina*  
*sp.* XXI 147  
*Monoceros* XXIX 80, XXX 126  
*blainvillei* XXX 137  
*costatus* XXX 133  
*doliaris* XXX 133  
*fusoides* XXX 133  
*giganteum* XXX 133  
*giganteus* XXX 133  
*grandis* XXX 136  
*laevis* XXX 136  
*mirabilis* XXIX 118  
*pyrulatus* XXX 133  
*pyrulatus cf.* XXX 134  
*tenuis* XXX 136  
*ventrosus* XXX 136  
*monoceros*, *Cerastoma* XXI 40  
**MONOTIDAE** XXIII 103  
*monroensis*, *Chama* XXVII 134, XXVII 142  
*Monssonella* XXIII 116

**MONTACUTIDAE XXIII 108**

- montanitensis*, *Turritella* XXX 69  
*montanitensis olcotti*, *Turritella* XXX 70  
*montanitensis saladilloensis*, *Turritella* XXX 70  
*Montastraea* XXI 110, XXX 38  
*Montfortella* XXX 149  
*monticuliformis*, *Siderastrea* (*Stephanomorpha*) XXX 37  
*Montsalevia* XXV 148  
*elevata* XXV 148  
*morchi*, *Aspella* XXV 54, XXV 59  
*Morea* XXIV 87  
*Morimusculum* XXIII 110  
*Morkhovenia*  
*inconspicua* XXI 145  
*Morrisipecten* XXIII 102  
*mortoni*, *Amusium* XXI 74, XXVII 70, XXVII 96, XXVII 166, XXX 161  
*mortoni postmortoni*, *Turritella* XXII 101, XXVI 15  
*Morula* XXIX 32  
*didyma* XXVI 79, XXIX 35  
*necocheana* XXVI 80  
*rosea* XXVI 78  
*turricula* XXIX 36  
*Morula* (*Morunella*)  
*didyma* XXIX 35  
*Morula* (*Trachypollia*)  
*didyma* XXIX 36  
*morula*, *Eupleura* XXV 24, XXV 28  
*morulus*, *Murex* XXV 24  
*Morum* XXIX 53, XXIX 141  
*chipolanum* XXIX 141  
*dennisoni* XXIX 141  
*domingense* XXIX 142  
*lindae* XXIX 142  
*macgintyi* XXIX 141  
*obrienae* XXIX 141  
*purpureum* XXIX 53, XXIX 141  
*Morum* (*Oniscidia*) XXIX 53  
*chipolanum* XXIX 54  
*domingense* XXIX 54  
**JUNGI XXIX 53, XXIX 54**  
**MEGANAE XXIX 141, XXIX 143**  
**MORUMINAE XXIX 141**  
*Morus*  
*sp.* XXVII 100  
*mosquitensis*, *Risomurex* XXVI 76  
*mossomi*, *Gagara* XXX 51  
*motacilla*, *Chicoreus* (*Siratus*) XXI 16, XXIII 54  
*motacilla*, *Murex* XXIII 93  
*motacilla*, *Murex* (*Murex*) XXIII 54  
*motacilla*, *Siratus* XXIII 54  
*motacillus*, *Chicoreus* (*Siratus*) XXIII 54  
*moussoulensis*, *Ostrea* (*Ostrea*) XXVI 16

*mucra*, *Paracytheridea* XXVII 64

*muehleri*, *Discoaster* XXX 21

**Mulinia**

*congesta* XXVII 97, XXVII 173

*lateralis* XXI 78, XXII 79, XXII 97, XXII 98, XXVII 173

**Multiavoella XXV 148**

*guangxiensis* XXV 148

*multicostata*, *Ostrea* XXVI 16

**MULTICOSTATUM, Crucibulum XXVIII 6, XXVIII 9**

*multicostula*, *Papyridea* XXX 213

*multilineata*, *Parvilucina* XXI 74, XXII 96, XXVII 97, XXVII 173

*multiliratus multiliratus*, *Conus* XXVI 11, XXVI 12

*multiportifera*, *Propontocypris* XXI 145

*multirugata*, *Ptychosalpinx* XXVII 176

*multirugatum*, *Ptychosalpinx* XXVII 99

*multistriatum*, *Epitonium* (*Asperiscala*) XXVIII 28, XXVIII 33

**Munseyella**

*minuta* XXI 151

**Muracypraea XXIV 16, XXX 150**

*cayapa* XXX 150

*henekeni* XXX 153

"*henekeni*" XXX 150, XXX 152

**Murex XXI 13, XXIII 6, XXVI 49, XXIX 27, XXIX 80**

*abyssicola* XXV 105

*acanthopterus* XXV 18, XXV 57

*aciculatus* XXIX 76

*adamsii* XXV 64

*adelosus* XXIII 92

*aguayoi* XXIII 92

*alabaster* XXV 64

*alabastrum* XXV 64

*alatus* XXV 4

*aldrichi* XXIII 92

*alfredensis* XXV 35, XXVI 140

*alveatus* XXVI 139

*ambiguus* XXI 25

*amplius* XXIII 92

*angelus* XXV 105

*angulatus* XXV 30, XXV 36

*anniae* XXIII 21, XXV 2

*antillarum* XXIII 51

*approximatus* XXIII 92

*arenarius* XXIII 92

*argo* XXIII 37

*ariomus* XXV 105

*armatus* XXIV 88, XXV 25

*articulatus* XXIII 51

*asper* XXV 8

*aspinosus* XXVI 157

*atlantis* XXI 32, XXV 26

*beauui* XXIII 92

- bellegladeensis* XXI 14, XXIII 22  
*bellus* XXIII 10, XXIII 14  
*bicolor* XXV 72  
*blainvillei* XXVI 33, XXVI 51  
*blakeanus* XXIII 23  
*branchi* XXIII 92  
*brasiliensis* XXIII 92  
*brassica* XXI 28  
*brevifrons* XXIII 92  
*briskasii* XXIII 54  
*bufonius* XXX 105  
*burnsii* XXV 16, XXVI 98  
*burryi* XXIII 92  
*cabritii* XXI 18, XXIII 23  
*cailleti* XXIII 92  
*calcar* XXIII 54  
*calcitraba* XXIII 92, XXV 25  
*calcitrapoides* XXV 24  
*carbonnieri* XXIII 8  
*carnicolor* XXV 105, XXIX 30  
*cellulosa* XXVI 122  
*cellulosus leviculus* XXVI 108  
*centrifuga* XXIX 81  
*chipolanus* XXIII 92  
*chrysostoma* XXI 17, XXII 126, XXIII 13, XXIII 56  
*chrysostoma* var. XXIII 56  
*chrysostomus* XXIII 13  
*ciboney* XXIII 92  
*cichoreum* XXI 22, XXIII 70  
*citrinus* XXIII 17  
*clausii* XXIII 37  
*clenchi* XXV 24  
*coccineus* XXVI 128  
*colei* XXIII 92  
*collatus* XXV 105  
*compactus* XXIII 92  
*conradi* XXVI 94, XXIX 96  
*consuela* XXIII 92  
*cornurectus* XXIII 93  
*corallinus* XXIX 75  
*costatus* XXIII 93  
*cracherodi* XXIII 17  
*crassiliratus* XXV 60  
*crispangula* XXVI 119  
*cristatus* XXVI 52  
*dasus* XXIII 93, XXX 212  
*davisi* XXIII 93  
*decussatus* XXVI 140  
*delicatus* XXIII 93  
*denegatus* XXIII 93  
*dilectus* XXIII 93  
*dipsacus* XXI 37  
*domingensis* XXIII 50, XXIX 67  
*donmoorei* XXI 14, XXII 126, XXIII 18  
*dormani* XXIII 93  
*ducalis* XXI 28  
*dujardinioides* XXIII 93  
*ednae* XXV 50  
*edwardsi* XXIX 76  
*elegans* XXIII 55  
*elenensis* XXI 18  
*eliseoduartei* XXV 30  
*engonatus* XXIII 93  
*erinaceus* XXIX 71  
*erosus* XXVI 139  
*exiguus* XXI 38, XXVI 94  
*exquisitus* XXVI 119  
*eurypteron* XXI 41  
*facetus* XXVI 157  
*faciatus* XXIX 72  
*falcatus* XXI 41  
*festivus* XXIX 81  
*fimbriatus* XXV 57  
*finlayi* XXIII 51  
*florifer* XXIII 93  
*florifer arenarius* XXIII 30  
*folidodes* XXIII 93  
*formosus* XXIII 50  
*fulvescens* XXIII 93  
*funafutiensis* XXV 35  
*funiculatus* XXI 16, XXIII 9  
*galapaganus* XXI 32  
*gambiensis* XXV 21  
*garciai* XXIII 10  
*gardnerae* XXIII 41, XXX 212  
*gatunensis* XXV 40  
*gaza* XXIX 81  
*gilletteorum* XXV 82  
*gilli* XXI 17  
*giselae* XXVI 140  
*globosa* XXI 21  
*globosus* XXIII 93  
*glyptus* XXVI 112  
*gosportensis* XXIII 74  
*grandispinosa* XXV 105  
*gundlachi* XXIII 51  
*gustaviensis* XXIII 93  
*haustellum* XXI 13, XXII 112, XXIII 8  
*helenae* XXV 20  
*hexagonus* XXI 34, XXVI 57, XXVI 68  
*hexagonus cxytata* XXI 34, XXVI 57  
*hidalgoi* XXI 37, XXVI 102  
*hystricinus* XXV 40  
*imbricatus* XXIII 37  
*imperialis* XXI 21, XXIII 56  
*imperialis* var. A XXIII 56  
*incertum* XXIII 35  
*inermis* XXV 80  
*infrequens* XXIII 93  
*intermedius* XXVI 136, XXVI 139  
*interserratus* XXV 50  
*jamaicensis* XXVI 122  
*kellumi* XXIX 79

- kostajana* XXVI 122  
*kugleri* XXIII 93  
*laciniatus* XXI 41  
*lappa* XXI 37  
*larvaecosta* XXVI 119  
*latifolius* XXV 9  
*leviculus* XXVI 108  
*lindajoycae* XXIII 21  
*lividus* XXI 16  
*lividus tricornis* XXI 16  
*lugubris* XXIX 118  
*macgintyi* XXVI 104  
*macropterus* XXI 40, XXIX 81  
*maculatus* XXIII 7, XXV 95  
*magellanicus* XXVI 51  
*mantelli* XXVI 94, XXIX 97  
*marcoensis* XXIII 17  
*margaritensis* XXI 21, XXIII 56  
*marksi* XXIII 93  
*matthewsensis* XXV 106  
*medicago* XXI 37  
*messorius* XXI 13, XXII 112, XXIII 9  
*messorius gustaviensis* XXIII 10  
*mexicanus* XXIII 93  
*micromeris* XXVI 158  
*migus* XXIII 93  
*miliaris* XXI 42  
*millvillensis* XXIII 93  
*minuscula* XXVI 94  
*mississippiensis* XXIII 57  
*morulus* XXV 24  
*motacilla* XXIII 93  
*narcoensis* XXIII 17  
*nassa* XXIX 129  
*nicholsi* XXIII 93  
*nigrescens* XXI 16, XXIII 9  
*nigritus* XXI 25  
*nitidus* XXI 25  
*nodatus* XXIII 51  
*nuceus* XXVI 132  
*nuttalli* XXIX 80  
*nuttingi* XXV 106  
*oblongus* XXVI 122  
*octogonus* XXI 36, XXVI 80  
*oculatus* XXIII 93  
*olssoni* XXI 13, XXIII 93  
*oregonia* XXV 106  
*ostrearum* XXV 106  
*oxytata* XXI 34, XXVI 158  
*palmarosae* XXIII 24  
*pauperculus* XXV 106  
*pauxillus* XXVI 58  
*pazi* XXI 32, XXIV 87, XXV 25, XXV 32  
*pennae* XXIII 12  
*percoides* XXIII 53  
*pereger* XXVI 52  
*perlongus* XXV 17  
*peyroti* XXVI 122  
*phaneus* XXV 9  
*phyllopterus* XXV 17  
*pinnatus* XXV 4, XXVI 140, XXX 204  
*planiliratus* XXV 57  
*plicatus* XXI 18  
*polynematicus* XXI 17, XXII 112, XXII 126, XXIII 93, XXVI 3  
*pomiformis* XXIII 93  
*pomum* XXIII 69  
*praepauxillus* XXVI 158  
*pudicus* XXIII 79, XXV 94  
*pudoricolor* XXIII 28  
*pulcher* XXIII 48  
*puntagordanum* XXVI 158  
*purpuratus* XXIII 93  
*pygmaeus* XXV 9, XXV 10  
*pyknos* XXIII 93  
*queenslandicus* XXIII 6  
*quirosensis* XXIII 94  
*radicatus* XXI 38, XXVI 94  
*radix* XXI 24, XXIII 71  
*ramosus* XXI 21, XXVIII 119  
*rectirostris* XXI 14  
*recurvirostris* XXI 13, XXIII 9, XXIX 67  
*recurvirostris delicatus* XXIII 17  
*recurvirostris sallasi* XXIII 22  
*rhyssus* XXIX 81  
*rhysus* XXIX 81  
*riparius* XXIII 94  
*rovasendae* XXV 17  
*rubidus* XXIII 17  
*rubridentatus* XXV 17  
*rufirupicolus* XXV 106  
*rufus* XXIII 94  
*sabinola* XXV 106  
*salebrosus* XXI 42  
*sallasi* XXIII 22  
*salleanus* XXIII 94  
*samui* XXIII 10  
*scalarinus* XXV 59  
*scalaroides* XXV 59  
*scorpio* XXVI 119  
*scrobilator* XXX 105  
*secundus* XXV 57  
*senegalensis* XXIII 37  
*septemnarius* XXIII 72  
*sexangula* XXV 106  
*sexcostata* XXIII 93  
*shilohensis* XXVI 95  
*shilohensis burnsi* XXVI 98  
*silvaticus* XXV 106  
*similis* XXIII 94  
*simplex* XXV 106, XXVI 72  
*simplex aspinosus* XXVI 71  
*sirat* XXIII 94  
*solidus* XXVI 126

- spectrum* XXIII 28  
*spectrum incertum* XXIII 35  
*spinicosta* XXIII 78  
*spinicostatas* XXIII 79  
*spinulosa* XXV 45  
*springeri* XXIII 94  
*stetopus* XXIII 94  
*strausi* XXI 24  
*subdecussatus* XXVI 140  
*suboblongus* XXVI 122  
*sunderlandi* XXIII 24  
*superbus* XXIII 62  
*supernus* XXIII 94  
*surinamensis* XXIII 6, XXV 95  
*sutilis* XXII 126, XXIII 9  
*tatei* XXVI 119  
*tenuivaricosus* XXIII 54  
*textilis* XXVI 118  
*thompsoni* XXIII 94  
*tingarus* XXIII 94  
*toreia* XXIII 48  
*toupiollei* XXIII 94  
*triangularis* XXIII 40  
*tribulus* XXI 13, XXIII 6  
*tricornis* XXI 18  
*trilineatus* XXIII 49  
*triqueter* XXIII 69  
*tristichus* XXV 8, XXV 10, XXV 17  
*tritonopsis* XXIII 93  
*trophoniformis* XXIII 41  
*tryoni* XXIII 24  
*turbinatus* XXV 192  
*umbrifer* XXIX 90  
*vaginatus* XXVI 89  
*vanuxemi* XXIII 94, XXV 36  
*vanuxemi silvaticus* XXV 36  
*vaughani* XXIII 6, XXV 106  
*veatchi* XXIII 94, XXV 106  
*venezuelanus* XXIII 94  
*violetae* XXV 2  
*virginiae* XXIX 80  
*vitulinus* XXI 42  
*weisbordi* XXV 106  
*weneri* XXV 29  
*williamsi* XXII 137, XXIII 6, XXIII 76  
*woodringi* XXIII 51  
*yaquensis* XXIII 94  
*yaquensis cf.* XXIII 48  
*yumurinus* XXIII 94  
*zelandicus* XXI 29, XXIV 87, XXV 22
- Murex (Aaronia)*  
*strausi* XXIII 80
- Murex (Bathymurex)*  
*atlantis* XXI 32
- Murex (Cerostoma)*  
*nuttalli* XXI 39, XXII 113
- Murex (Chicoreus)*  
*brevifrons* XXIII 34  
*crispangula* XXVI 119  
*larvaecosta* XXVI 119  
*micromeris* XXVI 128
- Murex (Favartia)*  
*cellulosus* XXVI 104, XXVI 122  
*cellulosus leviculus* XXVI 108  
*cellulosus nuceus* XXVI 132  
*intermedius* XXVI 139  
*macgintyi* XXVI 104  
*micromeris* XXVI 128  
*puntagordanum* XXVI 114
- Murex (Haustellum)*  
*adelosus* XXIII 17  
*gilli* XXIII 12  
*messorius* XXIII 9  
*pennae* XXIII 12  
*polynematicus* XXI 14, XXI 17, XXII 112, XXIII 13  
*recurvirostris* XXI 13, XXI 14  
**RUTHAE** XXI 14, **XXI 18**  
*sp.* XXIII 16  
*wilsoni sp. aff.* XXIII 16
- Murex (Murex)* XXIII 6  
*aguayoi* XXIII 55  
*anniae* XXIII 21  
*anniae bellegladeensis* XXIII 22  
*antillarum* XXIII 50  
*beauii* XXIII 53  
*blakeanus* XXIII 23  
*branchi* XXIII 53  
*cabritii* XXIII 23  
*cailleti* XXIII 55  
*cailleti kugleri* XXIII 55  
*chipolanus* XXIII 40  
*chrysostoma* XXIII 13  
*chrysostomus* XXIII 13  
*ciboney* XXIII 49  
*consuelae* XXIII 46  
*domingensis* XXIII 50  
*donmoorei* XXIII 18  
*gardnerae* XXIII 41  
*gilli* XXI 17, XXIII 12  
*gilli polynematicus* XXI 17, XXII 112, XXIII 13  
*maculatus* XXIII 7  
*messorius* XXIII 9  
*motacilla* XXIII 54  
*nicholsi* XXIII 41  
*olssoni* XXIII 14, XXIII 18  
*pennai* XXIII 12  
*polynematicus* XXI 17, XXII 112, XXIII 12, XXVI 3  
*pulcher* XXIII 46  
*quirosensis* XXIII 40  
*recurvirostris* XXI 13, XXIII 10  
*recurvirostris quirosensis* XXIII 40

- recurvirostris recurvirostris* XXI 14, XXIII 10  
*rubidus* XXIII 17  
*surinamensis* XXIII 6  
*thompsoni* XXIII 53  
*toreia* XXIII 48  
*tryoni* XXIII 24  
*woodringi* XXIII 9  
*yaquensis* XXIII 48  
*yumurinus* XXIII 49  
*Murex (Murexiella)*  
*glyptus* XXVI 112  
*hidalgoi* XXVI 102  
*leviculus* XXVI 110  
*macgintyi* XXVI 104  
*macgintyi facetus* XXVI 98  
*Murex (Ocinebra)*  
*nuceus* XXVI 132  
*Murex (Panamurex)*  
*gilletteorum* XXV 82  
*Murex (Paziella)*  
*actinophorus* XXI 30, XXV 25  
*Murex (Phyllonotus)*  
*brassica* XXI 28  
*compactus* XXIII 25  
*cornurectus* XXIII 33  
*gatunensis* XXVI 3  
*hystricinus* XXV 37  
*lappa* XXI 37  
*micromeris* XXVI 128  
*nigritus* XXI 25  
*nitidus* XXI 25  
*praepauxillus* XXVI 56  
*pomum* XXI 21, XXIII 69  
*Murex (Phyllonotus, sect. Favartia)*  
*mantelli* XXVI 94  
*Murex (Poiriera)*  
*corniculatus* XXV 48  
*hystricinus* XXV 37  
*oregonia* XXIX 67  
*Murex (Pteronotus)*  
*grandispinosa* XXV 16  
*macropterus* XXIX 86  
*textilis* XXVI 118  
*Murex (Pteropurpura)*  
*aguilari* XXIX 84  
*bequaerti* XXIX 86  
*textilis* XXVI 118  
*Murex (Pterorhysis)*  
*conradi* XXIX 94  
*umbrifer* XXIX 90  
*Murex (Pterorytis)*  
*umbrifer* XXIX 90  
*Murex (Pterynotus-Pteropurpura)*  
*bequearti* XXIX 86  
*Murex (Risomurex)*  
*deformis* XXVI 76  
*Murex (Siratus)*  
*beauii* XXIII 53  
*denegatus* XXIII 40  
*senegalensis* XXIII 53  
*springeri* XXIII 52  
*triangularis* XXIII 40  
*Murex (Subpterynotus)*  
*textilis* XXVI 118  
*Murex (Trophon)*  
*weneri* XXV 29  
*Murex (Vitularia)*  
*salebrosus* XXI 42  
*murex, Daphnellopsis* XXIX 39  
*murex, Lindapterys* XXIX 39  
*Murexiella* XXI 37, XXIII 70, XXVI 93  
*crispangula* XXVI 119  
*edwardpauli* XXVI 113  
*fasciatus* XXVI 98  
*glypta* XXVI 112  
*hidalgoi* XXVI 102  
*hilli* XXVI 115  
*humilis* XXVI 94  
*iemanja* XXVI 108, XXVI 113  
*kalafuti* XXVI 116  
*keenae* XXVI 94  
*lappa* XXI 26, XXI 37, XXVI 94  
*laurae* XXVI 104  
*leonardhilli* XXVI 104  
*levicula* XXVI 110  
*macgintyi* XXVI 104  
*n. sp.* XXVI 115, XXVI 116  
*norrisi* XXVI 94  
*radwini* XXVI 84  
*shilohensis* XXVI 95, XXVII 175  
*taylorae* XXVI 116  
*vittata* XXVI 117  
*Murexiella (Murexiella)* XXVI 93  
*calhounensis* XXVI 119  
*crispangula* XXVI 119  
*edwardpauli* XXVI 98, XXVI 113  
*faceta* XXVI 98  
*glypta* XXVI 108, XXVI 112  
*graceae* XXVI 98, XXVI 115  
*hidalgoi* XXVI 96, XXVI 102  
*hilli* XXVI 100, XXVI 115  
*kalafuti* XXVI 110, XXVI 116  
*levicula* XXVI 108, XXVI 110  
*macgintyi* XXVI 102, XXVI 104, XXIX 67  
*macgintyi faceta* XXVI 98  
*mantelli* XXVI 94, XXVI 96  
**PARVULA** XXVI 96, XXX 212  
*petiti* XXVI 110, XXVI 115  
**PETUCHI** XXVI 100, XXVI 106  
*puntagordanum* XXVI 110, XXVI 114  
*shilohensis* XXVI 95, XXVI 96  
*sp.* XXVI 94  
*species* XXVI 100, XXVI 110

- STEPHENSÆ XXVI 100, XXVI 107**  
*taylorae* XXVI 100, XXVI 116  
*vaughani* XXVI 94, XXVI 96  
*veracruzana* XXVI 110, XXVI 112
- Murexiella* (*Subpterynotus*) XXVI 118  
*textilis* XXV 41, XXVI 117, XXVI 118, XXX 212
- Murexsul* XXI 36, XXIII 70, XXVI 60, XXVI 80, XXIX 72
- AMPHILOGOS XXVI 85, XXVI 86**  
*aradasii* XXI 37
- COMPTULUS XXVI 82, XXVI 84**  
*dipsacus* XXI 37  
*emipowlusi* XXVI 86  
*harasewychi* XXI 36, XXVI 85, XXVI 86  
*interserratus* XXV 50  
*jacquelineae* XXI 37  
*medicago* XXI 37  
*mimicus* XXVI 81, XXVI 82
- NANISSIMUS XXVI 81, XXVI 82, XXX 212**  
*octogonus* XXI 37, XXVI 86  
*oxossi* XXI 37
- PITTI XXI 26, XXI 37**  
*planiliratus* XXVI 85  
*sp.* XXV 50  
*species* XXVI 81, XXVI 82, XXVI 86, XXVI 88  
*thalmanni* XXI 37, XXVI 82  
*zonatus* XXV 50
- MURICACEA XXI 13, XXII 112, XXII 119, XXIII 6, XXIV 87, XXV 169, XXVI 49, XXX 204**
- Muricanthus* XXI 24, XXIII 71  
*ambiguus* XXI 25, XXIII 78  
*callidinus* XXI 25  
*fulvescens* XXIII 78  
*hertweckorum* XXI 24, XXIII 78  
*radix* XXI 25  
*trippae* XXV 2, XXV 191, XXV 193
- MURICIDAE XXI 13, XXII 19, XXII 25, XXII 112, XXII 119, XXII 123, XXIII 6, XXIII 121, XXIV 3, XXIV 87, XXV 4, XXV 170, XXVI 49, XXVIII 119, XXIX 28, XXIX 67, XXIX 70, XXX 132, XXX 204, XXX 212**
- Muricidea* XXV 92, XXVI 51  
*alacquaensis* XXV 105  
*attenuata* XXV 105  
*burnsi* XXVI 98  
*clarksvillensis* XXV 105  
*conradi* XXV 105  
*floridana attenuata* XXV 86  
*floridana libertienseis* XXV 88  
*hexagonus* XXI 34, XXVI 57  
*libertienseis* XXV 106  
*philippiana* XXV 94, XXVI 90  
*shilohensis* XXVI 95  
*striata* XXV 92, XXVI 89
- Muricidea* (*Vitularia*)  
*salebrosa* XXI 42
- muriciformis*, *Eupleura* XXII 116, XXII 118, XXIX 152  
*muriciformis*, *Xymenopsis* XXX 85  
*muricina*, *Turbinella* XXV 48
- MURICINAE XXI 13, XXII 112, XXIII 1, XXIV 87, XXV 2, XXVIII 119, XXIX 27, XXIX 133**
- Muricites*  
*pygmaus* XXV 9
- MURICOIDEA XXVIII 124, XXIX 136, XXX 78**  
*muricoides*, *Fusus* XXVI 78  
*muricoides*, *Ocenebra* XXIX 72  
*muricoides*, *Ocenebra* (*Ocenebrina*) XXVI 78  
*muricoides*, *Ocenebra* (*Risomurex*) XXVI 78  
*muricoides*, *Risomurex* XXVI 78
- MURICOPSINAE XXI 33, XXVI 49, XXIX 27**  
*Muricopsis* XXI 33, XXV 92  
*aliceae* XXVI 147  
*armata* XXVI 52  
*armatus* XXI 36  
*blainvillei* XXVI 60  
*chiarae* XXVI 71  
*crassicosta* XXVI 72  
*duffy* XXVI 60, XXVI 64  
*gilbertharrisii* XXVI 73  
*heilprini* XXV 105  
*hexagonus* XXI 34, XXVI 57  
*huberti* XXVI 60  
*jaliscoensis* XXVI 52  
*laccapoia* XXV 106  
*lyonsi* XXI 34, XXVI 57  
*necocheanus* XXVI 80  
*nicocheana* XXVI 80  
*nicocheanus* XXVI 80  
*omanensis* XXVI 71  
*oxossi* XXI 36, XXVI 144  
*oxytata* XXI 26, XXI 34, XXVI 57  
*oxytatus* XXI 34, XXVI 57  
*pauxilla* XXVI 52  
*philippiana* XXV 93  
*poeyi* XXV 93  
*praepauxilla* XXVI 56  
*praepauxillus* XXVI 56  
*praepauxillus sp. cf.* XXVI 54  
*pudicus* XXV 93  
*quisqueyensis* XXVI 56  
*richardbinghami* XXVI 147  
*roseus* XXVI 78  
*scabrosa* XXVI 53  
*schrammi* XXVI 77

- skoglundae* XXVI 52  
*sp.* XXVI 64  
*sunderlandi* XXVI 66  
*tulensis* XXVI 52  
*vistaensis* XXI 36, XXIII 71, XXVI 52  
*warreni* XXVI 64  
*zeteki* XXVI 52  
*zylmanae* XXVI 66  
*Muricopsis (Murexsul)*  
*sp.* XXVI 88  
*Muricopsis (Muricopsis)* XXVI 51  
*huberti* XXVI 60, XXVI 64  
**JOSEI** XXVI 66, **XXVI 69**  
**MARCUSI** XXVI 66, **XXVI 70**  
*oxytata* XXVI 57, XXVI 58, XXVI 60, XXVI 62  
**PEREXIGUA** XXVI 62, **XXVI 68**  
*praepauxilla* XXVI 54, XXVI 56  
*praepauxillus sp. cf.* XXX 212  
*quisqueyensis* XXVI 54, XXVI 56  
*quisqueyensis sp. cf.* XXVI 54, XXVI 57  
*species* XXVI 54  
**SHIRLEYAE** XXVI 53, XXVI 54, XXX 212  
*scabrosa* XXVI 53, XXVI 54  
*sunderlandi* XXVI 66  
*warreni* XXVI 64  
*zylmanae* XXVI 62, XXVI 66  
*Muricopsis (Risomurex)* XXVI 71, XXIX 32, XXIX 72  
*aspinosa* XXVI 71, XXVI 74  
*caribbaea* XXVI 74, XXVI 78  
*caribbaeus* XXVI 78  
*crassicosta* XXVI 72, XXVI 74, XXX 212  
*deformis* XXVI 74, XXVI 76  
*galbensis* XXVI 73, XXVI 74  
*gilbertharrisi* XXVI 73, XXVI 74  
*necocheanus* XXVI 80  
*n. sp.* XXVI 79  
*rosea* XXVI 74, XXVI 78  
*schrammi* XXVI 74, XXVI 77  
*withrowi* XXVI 74, XXVI 79, XXIX 36  
*Muricopsis (?Risomurex)*  
*necocheana* XXVI 74, XXVI 80  
*Murithais* XXI 29, XXIII 71  
**MURRAYI**, *Phalium (Tylocassis)* **XXIX 46**, **XXIX 50**  
*Murrayina*  
*barclayi* XXVII 64  
*mus, Cypraea* XXIV 16, XXX 150  
*mus, Siphocypraea* XXIV 19  
*muscosus, Aequipecten* XXX 161  
*Musculium*  
*partumeium* XXVIII 64, XXVIII 79  
*transversum* XXVIII 65  
*Musculus (Planimodiola)*  
*disinflatas* XXX 213  
*Musculus (Ryanella)*  
*lateralis praelateralis* XXX 213  
*mutabilis, Aurania* XXVII 99  
*mutica, Olivella* XXVII 99, XXVII 176  
**MYALINIDAE** XXIII 100  
**MYODAKRYOTIDAE** XXIII 114  
*Myodakryotus* XXIII 114  
*Myophoriaemorphis* XXIII 117  
**MYOPHORIIDAE** XXIII 107  
*Myrakeena* XXIII 104  
*myrakeenae, Dermomurex (Takia)* XXV 80  
*Myrica* XXVIII 108  
*Mysella*  
*stantoni* XXVII 173  
*Mystaponda* XXIV 28  
**MYTILIDAE** XXII 19, XXIII 99, XXX 213  
*Mytilopsis*  
*ermiocenicus* XXX 214  
*Mytilidesmatella* XXIII 116
- N**
- Nacella* XXX 62  
*Nacella (Patinigera)*  
*deaurata* XXX 62  
*deaurata aff.* XXX 62, XXX 64  
**NACELLINAE** XXX 62  
*Nakanotrigonia* XXIII 107  
*Namamurex* XXIX 71  
*nana, Teinostoma* XXVII 174  
*nanaplata nanna, Venericardia (Venericor)* XXII 106  
*Nanlingella* XXIII 101  
**NANISSIMUS**, ?*Murexsul* **XXVI 81**, XXVI 82, XXX 212  
*Nannippus* XXII 37  
*minor* XXII 37, XXII 39  
*peninsulatus* XXII 38, XXVIII 102  
*phlegon* XXII 38  
*Nanostrea* XXIII 104  
*Nanotrigonia* XXIII 107  
*napolina, Trivia* XXIV 50  
*Naquetia* XXIII 69  
*narcoensis, Murex* XXIII 17  
*Narona* XXIX 148  
*barystoma* XXIX 148  
*Naronia* XXIII 114  
*nassa, Leucozonia* XXIX 130  
*nassa, Murex* XXIX 129  
**NASSARIIDAE** XXVIII 44, XXIX 136, XXX 88  
**NASSARIINAE** XXIX 136  
*Nassarina* XXIX 27  
*combellata* XXIX 29  
*grayi* XXIX 29  
*trachea* XXIX 32  
*Nassarina (Nassarina)*

- grayi* XXIX 29  
*Nassarius* XXI 4, XXIX 136  
*albus* XXII 79, XXII 96, XXII 98  
*babylonica* XXIX 138  
*babylonicus* XXIX 137  
*complanatus* XXIX 137  
*consenoides* XXVII 99, XXVII 176  
*consensus* XXII 79  
*cornellianus* XXVII 176  
*exsarsus* XXIX 138  
*iodes* XXIX 137  
*moestus* XXIX 137  
*quadrulatus* XXVII 99, XXVII 176  
*repetiti* XXIX 136  
*smithianus* XXVII 176  
*sp.* XXI 78  
*tegula* XXIX 137  
*tiarula* XXIX 137  
*vibex* XXVII 176, XXIX 137  
*Nassarius* (*Nassarius*)  
**MCMAKINI XXIX 137, XXIX 139**  
*repetiti* XXIX 136, XXIX 139  
*Nassarius* (*Profundinassa*)  
*thielei* XXIX 137, XXIX 139  
*Nassarius* (*Uzita*)  
*hylus* XXIX 138, XXIX 139  
*mastus* XXIX 138, XXIX 139  
*nasuta* cf., *Venericardia* XXVII 134  
*natchitochensis*, *Titanocarcinus* XXIX 24  
*Natica* XXV 130  
*alabaster* XXV 116  
*andersoni* XXV 126  
*anderssoni* XXV 126  
*bolus* XXVI 3  
*broderipiana* XXV 131  
*brunneolinea* XXV 130  
*canrena* XXV 130, XXVIII 41  
*caneloensis* XXV 131  
*caroliniana* XXV 114  
*coronis* XXV 122  
*galapagosa* XXV 119  
*elenae* XXV 134  
*entrerriana* XXVIII 44  
*guppiana* XXV 134, XXVI 3  
*guppyana* XXV 134  
*inexpectans* XXV 130  
*intemerata* XXV 116  
*isabellana* XXVIII 41  
*livida* XXVIII 42  
*limbata* XXVIII 42  
*marochiensis* XXVIII 41  
*othella* XXV 131  
*otis* XXV 119  
*pabloensis* XXV 126  
*panamaensis* XXV 119  
*plicatella* XXVII 99, XXVII 175  
*pusilla* XXII 79  
*reclusiana* XXV 123  
*sp.* XXVII 151  
*subclausa* XXV 115  
*sulcata* XXV 134  
*unimaculata* XXV 119  
*vitellus* XXV 130  
*Natica* (*Cochlis*)  
*scethra* XXV 130  
*Natica* (*Natica*) XXV 130, XXVIII 40  
*bolus* XXVI 3, XXVI 4, XXVIII 41  
**BORELLOI XXVIII 41, XXVIII 42**  
*ella* XXV 123  
*inexpectans* XXV 128, XXV 130  
**PASTOREI XXVIII 40, XXVIII 42**  
*scethra* XXV 130  
*Natica* (*Naticarius*)  
*guppyana* XXV 134  
*othella burica* XXV 130  
*scethra* XXV 128, XXV 130  
*scethra burica* XXV 132  
*Natica* (*Neverita*)  
*pabloensis* XXV 126  
*recluziana andersoni* XXV 126  
*Natica* (*Stigmaulax*) XXV 131  
*broderipiana* XXV 131, XXV 132  
*guppiana* XXV 132, XXV 134, XXVI 3, XXVI 4  
*guppiana toulana* XXV 134  
*guppyana* XXV 134  
*landesiana* XXV 132, XXV 135  
**NATICACEA XXV 114**  
*Naticarius* XXV 130  
**NATICIDAE XXV 114, XXVIII 39**  
**NATICINAE XXV 130, XXVIII 40**  
**NATICOIDEA XXVIII 39**  
*Naucitoria* XXIII 117  
*navis*, *Cativella* XXI 149, XXII 63  
**NAVITUM, Calliostoma (Calliostoma) XXVIII 10, XXVIII 12**  
*Nayadina* XXIII 105, XXVII 153, XXVII 179  
*Nayadina* (*Exputens*) XXVII 179  
*batequensis* XXVII 179  
*llajasensis* XXVII 179  
*ocalensis* XXVII 179  
*sp.* XXVII 146, XXVII 179, XXVII 180  
*Neaguites* XXI 141, XXX 185  
*byramensis* XXI 134, XXI 138, XXX 185, XXX 190  
*decoratus* XXI 134, XXI 138, XXX 186  
*ferayi* XXX 187  
*imprimatus* XXI 124  
*inusiatus* XXI 124, XXX 185, XXX 190  
*lamposus* XXI 124, XXI 138, XXX 186  
*pertusus* XXI 128  
*sp. A* XXI 134, XXI 138  
**NEAGUITESINAE XXI 138, XXX 184**

- Nearocytherura*  
*bananaformis* XXI 151  
*nebulosa tessellata*, *Littorina* XXX 64, XXX 66  
*necocheana*, *Drupa* (*Durpa*) XXVI 80  
*necocheana*, *Morula* XXVI 80  
*necocheana*, *Muricopsis* (?*Risomurex*) XXVI 74, XXVI 80  
*necocheanus*, *Muricopsis* XXVI 80  
*necocheanus*, *Muricopsis* (*Risomurex*) XXVI 80
- Necronectes*  
*sp.* XXV 184  
*nectarea*, *Phenacovolva* XXIX 142  
*neglecta*, *Dermomurex* (*Triatellata*) XXV 60  
*neglecta*, *Phyllocoma* XXV 60  
*negreetensis*, *Crassatella* XXVII 140  
*negreetensis*, *Crassatellites* XXVII 140  
*Nehedia* XXIII 114  
*Neiloides* XXIII 98  
*neimengguensis*, *Echinonodosaria* XXV 144  
*Neithea* XXIII 103  
*nelsoni*, *Polinices* (*Polinices*) XXV 115  
*Nemkovella* XXV 148  
*Neoaviculovulsa* XXIII 101  
*Neobernaya* XXIV 32  
*Neocaudites*  
*pulcher* XXI 151  
*pulchra* XXI 147  
*scottae* XXI 151
- Neochoerus*  
*dichroplax* XXVIII 103
- Neoentolium* XXIII 102
- Neoeponides*  
*antillarum* XXX 201  
*regularis* XXX 201
- NEOGASTROPODA XXI 13, XXII 119, XXV 169, XXVI 3, XXVII 144, XXVIII 124, XXIX 53, XXIX 56, XXIX 136, XXX 204
- Neogloboquadrina*  
*acostaensis* XXI 72  
*dutertrei* XXX 202  
*humerosa* XXI 72
- Neokilianina* XXV 148  
*Neolatirus* XXIX 129
- Neolenticulina*  
*peregrina* XXX 200
- NEOLEPTONIDAE XXIII 117
- Neomiodonoides* XXIII 110
- NEOMIODONTIDAE XXIII 110
- Neomonoceratina*  
*mediterranea* XXI 151
- Neomorphotis* XXIII 101
- Neomurciella* XXV 148  
*butterlini* XXV 148
- Neonuculites* XXIII 105
- Neopecten* XXIII 101
- Neosimnia* XXIV 40, XXIX 142
- neotripteris*, *Pterynotus* (*Pterynotus*) XXV 14
- Neovenerella* XXIII 111
- nephale*, *Metula* XXIV 97
- Nereis*  
*succinea* XXI 79
- Nerita*  
*mammilla* XXV 114  
*sulcata* XXV 131
- NERITIDAE XXIII 130
- Neritina*  
*chipolana* XXIII 130
- NERITOPSIDAE XXX 211
- Neritopsis*  
*vokesorum* XXX 211
- neudorfensis*, *Uvigerina* XXV 149
- Neumayria* XXIII 110
- Neurarhytis* XXIX 88  
*marshalli* XXIX 91
- neusensis*, *Balanus* XXII 94, XXII 98
- Neverita* XXV 123  
*bolivarensis* XXVIII 40  
*duplicatus* XXVII 99, XXVII 175  
*josephina* XXV 123  
*reclusiana* XXV 123  
*subporcana* XXV 126
- Neverita* (*Glossaulax*) XXV 123, XXVIII 39  
*andersoni* XXV 126  
*bolivarensis tapina* XXVIII 39  
*didyma didyma* XXV 126
- GROEBERI XXVIII 39, XXVIII 42**  
**KEIDELI XXVIII 40, XXVIII 42**  
*pabloensis* XXV 124, XXV 126, XXV 128  
*reclusiana* XXV 123, XXV 124  
*reclusiana xena* XXV 123, XXVII 39
- newberryensis*, *Miliola* XXI 132, XXI 134, XXX 184, XXX 188
- newberryensis*, *Quinqueloculina* XXI 134, XXX 184
- newberryi*, *Helisoma* XXII 51, XXII 52
- NEXUM**, *Trigonostoma* XXIV 63, XXIV 64, XXX 213
- nicaeensis*, *Simnia* XXIV 40
- nicholsi*, *Chicoreus* (*Siratus*) XXIII 38, XXIII 42
- nicholsi*, *Murex* XXIII 93
- nicholsi*, *Murex* (*Murex*) XXIII 41
- nicocheana*, *Muricopsis* XXVI 80
- nicocheanum*, *Sistrum* XXVI 80
- nicocheanus*, *Muricopsis* XXVI 80
- nigra*, *Lithophaga* (*Lithophaga*) XXX 42
- nigra aff.*, *Lithophaga* XXX 42
- nigrescens*, *Murex* XXI 16, XXIII 9
- nigritus*, *Hexaplex* XXI 24, XXV 192
- nigritus*, *Murex* XXI 25

- nigritus*, *Murex* (*Phyllonotus*) XXI 25  
*nipeensis*, *Caudites* XXI 149  
*Nippononectes* XXIII 103  
*Nipponopected* XXIII 118  
*Nipponopecten* XXIII 118  
*Nipponopholas* XXIII 112  
*Nipponotrophon* XXI 32, XXV 35  
     *galapaganus* XXI 33  
*nitida*, *Eupleura* XXII 116, XXII 120  
*nitida*, *Nitidella* XXIX 56  
*Nitidella*  
     *nitida* XXIX 56  
*nitidella*, *Depressiscula* XXVIII 38  
*nitidella* aff., *Depressiscula* XXVIII 30, XXVIII 38  
*nitidus*, *Murex* XXI 25  
*nitidus*, *Murex* (*Phyllonotus*) XXI 25  
*nivea*, *Crepidula* XXX 162  
*nivea*, *Cypraea* XXIV 56  
*nivea glottidiarom*, *Crepidula* XXX 162  
*Niveria* XXIV 54  
     *chipolana chipolana* XXIV 49  
     *pacifica* XXIV 49  
     *pediculus pediculus* XXIX 56  
*Niveria* (*Niveria*) XXIV 54  
**CARLOTTAE** XXIV 54, **XXIV 56**, XXX 212  
     *liltvedi* XXIV 56  
     *nix* XXIV 57  
     *pacifica* XXIV 56  
     *suffusa* XXIV 57  
*nix*, *Niveria* (*Niveria*) XXIV 57  
*nix*, *Trivia* XXIV 56  
*nobilis*, *Architectonica* XXVI 2, XXVII 98  
*nobilis*, *Architectonica* (*Architectonica*) XXVI 2, XXVI 4  
*nobilis karsteni*, *Architectonica* XXVI 2  
*nobilis karsteni*, *Architectonica* (*Architectonica*) XXVI 2  
*nobilis nobilis*, *Architectonica* XXVI 2  
*nodatus*, *Chicoreus* (*Siratus*) XXI 16  
*nodatus*, *Murex* XXIII 51  
*Nodipecten* XXVII 65  
     *collierensis* XXVII 70, XXVII 80, XXX 161  
     *peedensis* XXVII 74, XXVII 80  
*Nodobolivinella* XXV 148  
     *nodosa* XXV 148  
*Nodonychia* XXIII 100  
*Nodopelagia* XXIX 130  
*nodosa*, *Nodobolivinella* XXV 148  
*Nodosaria*  
     *albatrossi* XXX 201  
     *fusta* XXX 201  
     *pyrulata* XXX 200  
*nodulosa*, *Attilosa* XXI 33, XXI 34  
*nodulosa*, *Coralliophila* XXI 33  
*nodulosa*, *Peristernia* XXI 33, XXV 92  
*nodulosa*, *Purpura* XXIX 32  
*nodulosa*, *Trachypollia* XXVI 78  
*nodulosum*, *Cerithium* XXIX 153  
*Noemurciella* XXV 148  
*Noetia*  
     *incile* XXVII 96, XXVII 173  
     *limula* XXII 96, XXII 98, XXVII 66  
     *trigintinaria* XXVII 96, XXVII 173  
*Noetia* (*Eontia*)  
     *limula* XXIII 79  
**NOETIIDAE** XXIII 99  
*Nonion*  
     *barleeanus* XXX 201  
     *depressulum matagordanum* XXV 164  
     *graniferum* XXX 24  
     *jarvisi* XXV 151  
     *septentrionalis* XXV 142  
*Nonionella*  
     *insecta* XXX 23  
*Nonionides*  
     *grateloupi* XXX 201  
*Nordoneaera* XXIII 113  
*norrisi*, *Murexiella* XXVI 94  
*Nostolepis* XXI 95  
*Notadusta* XXIV 37  
**NOTIALE**, *Ceratostoma* XXI 30, **XXI 40**, XXII 132, XXIX 80  
*Notobalanus* XXII 2  
*Notoluponia* XXIV 32  
*novangliae*, *Epitonium* (*Asperiscala*) XXVIII 34  
*novangliae* aff., *Epitonium* (*Asperiscala*) XXVIII 28, XXVIII 34  
*nucea*, *Favartia* XXVI 132  
*nucea*, *Favartia* (*Favartia*) XXVI 132  
*Nucella* XXIX 71, XXX 126  
     *spirata* XXIX 71  
*nuceus*, *Favartia* XXVI 132  
*nuceus*, *Favartia* (*Favartia*) XXVI 130, XXVI 132  
*nuceus*, *Murex* XXVI 132  
*nuceus*, *Murex* (*Ocinebra*) XXVI 132  
*nuceus*, *Tritonalia* XXVI 123  
*Nucinella*  
     *chipolana* XXX 213  
*nucleata*, *Corbula* XXVII 98  
*nucleiformis*, *Diplodonta* XXI 65, XXVII 173  
*nucleolata*, *Pseudoschwagerina* XXV 152  
*Nucula* XXVII 64  
     *proxima* XXI 64, XXII 79, XXII 96, XXVII 96, XXVII 173  
     sp. XXVII 150  
     *taphria* XXI 74  
*nucula*, *Diodora* XXVII 174  
*Nuculana*

- acuta* XXI 78, XXII 79, XXII 96, XXII 98,  
 XXVII 96, XXVII 173  
*concentrica* XXI 74  
*sp.* XXI 74  
*trumani* XXVII 150  
 NUCULANACEA XXIII 117  
 NUCULANIDAE XXIII 98  
 NUCULIDAE XXIII 98  
*Nuculodonta* XXIII 97  
 NUCULOIDA XXIII 97  
*nuculoides*, *Semelina* XXVII 174  
*Nucundata* XXIII 98  
*nuda*, *Trichotropis* XXII 134  
*Nudechinus*  
   *scotiopremnus* XXX 45  
**NULLOI**, *Calliostoma* (*Calliostoma*)  
   XXVIII 12, **XXVIII 21**  
*Numismoida* XXIII 104  
*Nummulites* XXVII 103  
   *panamensis* XXVII 107  
*Nummulites* (*Paleonummulites*)  
   *panamensis* XXVII 106  
*Nutricula* XXIII 111  
*nuttalli*, *Ceratostoma* XXI 40  
*nuttalli*, *Murex* XXIX 80  
*nuttalli*, *Murex* (*Cerostoma*) XXI 39, XXII  
   113  
*nuttingi*, *Murex* XXV 106  
*nuttingi*, *Paziella* XXV 34  
*nuttingi*, *Poirieria* XXV 34  
*nuttingi*, *Poirieria* (*Paziella*) XXV 30, XXV  
   34  
*nux*, *Celatoconus* XXVII 176  
*nux*, *Pisania* XXVII 99  
*Nymphoides* XXVIII 107  
*Nyssa* XXVIII 104  
 NYSTIELLINAE XXVIII 38
- O**
- obeliscus*, *Dermomurex* (*Dermomurex*) XXV  
   66, XXV 68  
*obesa*, *Anachis* XXII 79, XXII 96, XXII 98,  
   XXVII 175  
*obesa*, *Hemirobulina* XXX 200  
*obesa*, *Marginula* XXX 200  
*obesus*, *Typhis* XXI 44  
*obliquistriatus*, *Cyclostremiscus* XXII 96,  
   XXVII 174  
*obliquus*, *Chasmocarcinus* XXV 176  
*obliquus*, *Globigerinoides* XXI 72  
*oblonga*, *Succinea* XXVIII 66  
*oblongus*, *Murex* XXVI 122  
*obrienae*, *Morum* XXIX 141  
*obrussa*, *Lymnaea* XXVIII 64  
*obsoleta*, *Ilyanassa* XXX 90  
*obstricta*, *Trichotropis* XXII 134  
*obtusa*, *Aurinia* XXVII 176  
*ocalana*, *Eucymba* XXVII 145  
*ocalana*, *Miliola* XXI 136  
*ocalana*, *Scaphella* (*Eucymba*) XXVII 145  
*ocalensis*, *Nayadina* (*Exputens*) XXVII 179  
*occidentalis*, *Circulus* XXX 67  
*occitanica*, *Paracoskinolina* XXV 140  
*Occultocythereis*  
   *angusta* XXI 151, XXII 63  
*ocellata*, *Leucozonia* XXIX 130  
*Ocenebra* XXI 39, XXIX 27, XXIX 71  
   *curvicosta* XXIX 74  
   *emipowlusi* XXVI 86, XXIX 72  
   *erinaceus* XXIX 72  
   *festivoidea* XXIX 87  
   *hamata* XXIX 90  
   *intermedia* XXVI 139  
   *lappa* XXI 37  
   *lugubris* XXIX 74  
   *micromeris* XXIX 72  
   *minirosea* XXVI 130, XXIX 72  
   *muricoides* XXIX 72  
   *rosea* XXIX 72  
   *schrammi* XXIX 72  
   *seftoni* XXI 40  
   *striaeformis* XXIX 74  
*Ocenebra* (*Ocinebrina*)  
   *emipowlusi* XXVI 86  
   *micromeris* XXVI 128  
   *minirosea* XXVI 128  
   *muricoides* XXVI 78  
*Ocenebra* (*Pterorhytis*)  
   *conradi* XXIX 95  
   *umbrifer* XXIX 90  
*Ocenebra* (*Risomurex*)  
   *muricoides* XXVI 78  
*Ocenebrina* XXIX 76  
 OCENEBRINAE XXIX 27, XXIX 133,  
   XXIX 70, XXX 126  
*ochlockoneensis*, *Pecten* XXVII 70  
*ochlockoneensis leensis*, *Pecten* XXVII 70  
*ochlockoneensis violae*, *Pecten* XXVII 72  
*Ochotochlamys* XXIII 103  
*Ocinebra* XXIX 72  
   *alta* XXVI 124, XXVI 126  
   *alveata* XXVI 139  
   *cellulosa* XXVI 123  
   *intermedia* XXVI 123  
   *intermedia alta* XXVI 123  
   *levicula* XXVI 123  
*Ocinebra* (*Favartia*)  
   *alta* XXVI 122  
   *cellulosa* XXVI 108, XXVI 122  
   *cellulosa levicula* XXVI 108  
   *intermedia alta* XXVI 122  
*Ocinebrellus* XXI 41, XXIX 70  
   *aduncus* XXIX 90

- inornatum* XXIX 90  
*Ocinebrina* XXIX 76  
*aciculata* XXIX 76  
*bicostata* XXIX 78  
*edwardsi* XXIX 76  
*emipowlusi* XXVI 86  
*gracillima* XXIX 76  
*interfossa* XXIX 76  
*lurida* XXIX 76  
**FRANCESAE** XXIX 76, XXIX 78  
*scalaris* XXIX 76  
*sublavata* XXIX 76, XXIX 79  
**OCTOCORALLIA** XXVI 35  
*octocostatum*, *Dentalium* XXVIII 53  
*octogonus*, *Murex* XXI 36, XXVI 80  
*octogonus*, *Murexsul* XXI 37, XXVI 86  
*Octoporia* XXIII 113  
*oculana*, *Quinqueloculina* XXI 136  
*oculatus*, *Chicoreus* (*Phyllonotus*) XXIII 64, XXIII 69  
*oculatus*, *Murex* XXIII 93  
*oculatus*, *Phyllonotus* XXIII 69  
*Oculina* XXVIII 91, XXX 34  
*n. sp.* XXX 31, XXX 36  
*smithi* XXX 37  
*Odontaspis*  
*sp.* XXVII 100  
*Odontocymbiola* XXX 91  
*americana* XXX 91  
*cleryana* XXX 91  
*magellanica* XXX 91  
**PARDELENSIS** XXX 91, XXX 92  
*subnodosa* XXX 91  
**ODONTOCYMBIOLINAE** XXX 91  
*Odontogryphea*  
*thirsae* XXX 6  
*Odontopolys* XXIX 118  
*compsorhytes* XXIV 89, XXIV 90  
**ODONTOPURPURA** XXIX 87  
*Odostomia*  
*conoidea* XXII 96  
*sp.* XXII 96, XXVII 177  
*Odostomia* (*Evalea*)  
*diaphana* XXVII 177  
*Odostomia* (*Chrysallida*)  
*granulata* XXVII 177  
*Odostomia* (*Menestho*)  
*miliun* XXVII 177  
*Odostomia* (*Odostomia*)  
*turbinopsis* XXVII 177  
*Oguranodonta* XXIII 106  
*ogygium*, *Cymatium* XXII 137  
*okeechobensis*, *Fasciolaria* XXVII 8  
*okinawaensis*, *Coronatoplanulina* XXV 143  
*Okinawanoarca* XXIII 99  
*olgae*, *Pazdroella* XXV 149  
**OLIGOCOSTATA**, *Hipponix* XXVIII 5, XXVIII 6, XXX 73  
**OLIGOPYGOIDA** XXX 44  
*Oliva* XXI 8, XXX 207  
*canaliculata* XXVII 99, XXVII 176  
*carolinensis* XXVII 176  
*gatunensis* XXVI 4  
*ispidula* XXX 207  
*liodes* XXX 208  
*lisa* XXVI 6  
*martensii* XXX 208  
*paxillus* XXX 207  
*platensis* XXX 91  
*prisca* XXX 91  
*sayana* XXX 109, XXX 111  
*valens* XXX 207  
*Oliva* (*Oliva*)  
*blowi* XXX 213  
*gatunensis* XXVI 4, XXVI 6  
*lisa* XXVI 6  
*vokesorum* XXX 213  
*waltoniana calhouensis* XXX 213  
*Oliva* (*Omogymna*)  
**FARLEYENSIS** XXX 207, XXX 209, XXX 213  
*liodes* XXX 209  
*paxillus* XXX 209  
*valens* XXX 208  
*oliva*, *Voluta* XXX 207  
*Olivancillaria* XXX 91  
*auricularia* XXX 92  
*auricularia plata* XXX 94  
*brasiliiana* XXX 92  
*carcellesi* XXX 92  
**FRACASSOENSIS** XXX 91, XXX 92  
*prisca* XXX 91  
*teaguei* XXX 92  
*urceus* XXX 92  
*uretai* XXX 94  
*uretai aff.* XXX 92, XXX 94  
*Olivella* XXX 94  
*ancillariaeformis* XXVII 176  
*carolinae* XXVII 99, XXVII 176, XXX 95  
**FRACASSOENSIS** XXX 92, XXX 94  
*mutica* XXVII 99, XXVII 176  
*plata* XXX 95  
*plata aff.* XXX 92, XXX 94  
*puelcha* XXX 95  
*puelcha aff.* XXX 92, XXX 94  
*sp.* XXII 96, XXVII 176  
*Olivella* (*Callinax*)  
*johnsoni* XXX 213  
*Olivella* (*Mansfieldella*)  
*pugilis* XXIX 56  
*Olivella* (*Olivina*)  
*bullata* XXX 94  
*Olivella* (*Torolivà*)  
*goliath* XXX 94

- OLIVELLINAE XXIX 56, XXX 94  
*oliverai*, *Poirieria* (*Pazinotus*) XXV 38  
 OLIVIDAE XXII 19, XXIX 56, XXX 91,  
 XXX 207, XXX 213  
*oliviformis*, *Bullata* XXVII 176  
 OLIVINAE XXX 91, XXX 207  
*Olssonella* XXIV 66  
*olssoni*, *Cantharus* XXVIII 128  
*olssoni*, *Dermomurex* (*Dermomurex*) XXV  
 61, XXV 70  
*olssoni*, *Enaeta* XXVIII 123  
**OLSSONI**, *Eupleura* XXII 114  
*olssoni*, *Haustellum* XXIII 14, XXIII 20  
*olssoni*, *Murex* XXI 13, XXIII 93  
*olssoni*, *Murex* (*Murex*) XXIII 14, XXIII 18  
*olssoni*, *Typhis* XXI 45  
*olssoni*, *Vasum* XXIII 29  
*Omalogyra*  
 sp. XXVII 174  
*omanensis*, *Muricopsis* XXVI 71  
*Omogymna* XXX 207  
*Oniscia*  
*cancellatum* XXIX 53  
*Oniscidia* XXIX 53, XXIX 141  
*cancellata* XXIX 141  
*oniscus*, *Strombus* XXIX 53, XXIX 141  
*onyx*, *Crepidula* XXX 74  
*Opaliopsis* XXVIII 38  
*azelotes* XXVIII 39  
*cania* XXVIII 38  
**LINARESI** XXVIII 30, XXVIII 38  
*Opeatostoma* XXIX 130  
*Operculina* XXX 28  
*catenula* XXX 28  
*Opertochasma* XXIII 117  
*Ophiomorpha* XXVII 100  
 OPISTOBRANCHIA XXX 96  
*Opterochasma* XXIII 117  
*Orania* XXIX 32  
*grayi* XXIX 29  
*orbignyana*, *Cypraea* (*Bernaya*) XXIV 19  
*orbignyana*, *Siphocypraea* XXIV 19  
*orbignyana*, *Tegula* XXX 63, XXX 64  
*orbignyana*, *Trophon* XXX 79  
*orbita*, *Buccinum* XXV 170  
*orbita*, *Dicathais* XXV 171, XXV 172  
*orbita*, *Thais* XXV 169  
*Orbitoides*  
*malabarica* XXV 151  
*strophiolata* XXV 148  
*Orbitolina*  
*texana* XXX 121  
*orbitoliniformis*, *Conicokurnubia* XXV 142  
*orbitolitoides*, *Praesorites* XXX 201  
*Orbulina*  
*universa* XXI 72  
*Ordinatoceramus* XXIII 101  
*Ordus* XXI 99  
*oregonia*, *Murex* XXV 106  
*oregonia*, *Murex* (*Poirieria*) XXIX 67  
*oregonia*, *Paziella* XXV 34, XXV 94  
*oregonia*, *Poirieria* (*Paziella*) XXV 30, XXV  
 34, XXIX 68  
*Orestella* XXIII 117  
*Orestia* XXIII 117  
*Orionina* XXI 148  
*bradyi* XXI 145  
*ebanksi* XXI 150  
*reticulata* XXI 150  
*serrulata* XXI 145, XXII 63  
*similis* XXI 148  
*vaughani* XXII 63  
*ornata*, *Calyptraea* (*Trochita*) XXX 211  
*ornatissima reticulata*, *Cythereis* XXI 151  
*Orthaulax* XXII 15  
*gabbi* XXIX 60  
 ORTHONOTIDAE XXIII 112  
*orthonotum*, *Echinocardium* XXVII 100,  
 XXVII 177, XXX 160  
*Orthovertella* XXVI 30  
**ORYZAGRANA**, *Simnia* (*Simnialena*)  
 XXIV 45, XXIV 46, XXX 211  
*Oryzoconcha* XXIII 97  
*Osachila* XXIX 11  
*Osmunda* XXVIII 107  
*Osoina* XXIII 109  
 OSTRACODA XXI 143, XXII 61, XXVI 35  
*Ostrea* XXII 28, XXVI 16  
*compressirostra* XXVII 97, XXVII 173,  
 XXX 161  
*crenulamarginata* XXII 30  
*cynthiae* XXVI 20  
*disparilis* XXI 65, XXVIII 100  
*duvali* XXVI 18  
*edulis* XXVI 16  
*haitensis* XXII 110, XXVII 82  
*kochae* XXVI 20  
*locklini* XXI 65, XXI 66, XXVII 97  
*meridionalis* XXVII 82  
*multicostata* XXVI 16  
*pulaskensis* XXII 31  
*raveneliana* XXI 66  
*sculpturata* XXII 79, XXII 96, XXII 98,  
 XXVII 173, XXX 161  
 sp. XXI 65  
*strictiplicata* XXVI 16  
*tamiamiensis* XXVII 82  
*tamiamiensis monroensis* XXVII 82  
*thirsae* XXX 6, XXX 21  
*turkestanensis* XXVI 16  
*villei* XXVI 22  
*westi* XXV 158  
*Ostrea* (*Ostrea*)  
*moussoulensis* XXVI 16

*Ostrea* (subgenus?)**POPAENSIS** XXVI 20, XXVI 22, XXVI 24*Ostrea* (*Turkostrea*) XXVI 16*duvali* XXVI 18, XXVI 20**ESCONDIDA** XXVI 18, **XXVI 20**, XXVI 24*strictiplicata* XXVI 17, XXVI 18, XXVI 20

## OSTREACEA XXIII 105, XXVI 16

*ostrearum*, *Calotrophon* XXV 86, XXVII 99*ostrearum*, *Murex* XXV 106*ostrearum conradi*, *Calotrophon* XXV 86, XXV 88

## OSTREIDAE XXII 19, XXVI 16, XXX 213

## OSTREINA XXVI 16

## OSTREINAE XXIII 104

*Ostreinella* XXIII 105

## OSTREOIDA XXVII 130

*Ostreopecten* XXIII 104*Ostrea* XXVIII 107*othella*, *Natica* XXV 131*othella burica*, *Natica* (*Naticarius*) XXV 130*otis*, *Natica* XXV 119*otis*, *Polinices* (*Polinices*) XXV 119, XXV 120*Ouamouia* XXIII 108*oulotricha*, *Chione* (*Chione*) XXX 214*ovalis*, *Anadara* XXVII 67*Ovamaetra* XXIII 109*ovata*, *Cyprideis* XXI 150*ovata*, *Gastrochaena* (*Rocellaria*) XXX 41*Ovatipsa* XXIV 37*ovatus*, *Marsupulinoides* XXV 148*Ovula**leathesi* XXIV 40*loebbekeana* XXIV 42*ovula*, *Persicula* XXVII 100, XXVII 176*ovularia*, *Cytherella* XXII 63

## OVULIDAE XXIV 40, XXIX 142, XXX 154, XXX 211

## OVULINAE XXIV 40

*oxossi*, *Favartia* (*Pygmaepterys*) XXVI 142, XXVI 144*oxossi*, *Murexsul* XXI 37*oxossi*, *Muricopsis* XXI 36, XXVI 144*oxycona*, *Marsonella* XXX 23*oxyrinchus desotoi*, *Acipenser* XXX 161*oxytata*, *Murex* XXI 34, XXVI 158*oxytata*, *Muricopsis* XXI 26, XXI 34, XXVI 57*oxytata*, *Muricopsis* (*Muricopsis*) XXVI 57, XXVI 58, XXVI 60, XXVI 62*oxytatus*, *Muricopsis* XXI 34, XXVI 57

## OXYTOMIDAE XXIII 102

*Oxytomoidea* XXIII 100*oxum*, *Dermomurex* (*Trialatella*) XXV 77,

XXV 78

*ozalpiensis*, *Anatoliella* XXV 140**P***pabloensis*, *Natica* XXV 126*pabloensis*, *Natica* (*Neverita*) XXV 126*pabloensis*, *Neverita* (*Glossaulax*) XXV 124, XXV 126, XXV 128*pacei*, *Dermomurex* XXV 61*pacei*, *Dermomurex* (*Dermomurex*) XXV 61, XXV 62*pacei*, *Favartia* XXVI 126*pacei*, *Favartia* (*Favartia*) XXVI 126, XXVI 132*Pachecoa*

sp. XXVII 150

## PACHYCARDIIDAE XXIII 107

*pachycostata*, *Ecphora* XXVII 83*Pachycymbiola* XXX 90*pacifica*, *Abyssotherma* XXV 139*pacifica*, *Bolivina* XXII 62*pacifica*, *Niveria* XXIV 49*pacifica*, *Niveria* (*Niveria*) XXIV 56*pacifica*, *Paracypris* XXII 63*pacifica*, *Trichotropis* XXII 134*pacifica*, *Venericardia* (*Venericor*) XXII 105*pacificus*, *Rhyncholampas* XXIX 62*Pacifimutilus* XXIII 100*Pacimonotis* XXIII 103**PACTILIS**, *Turbo* (*Taenoturbo*) **XXVIII 113**, XXVIII 115, XXX 211*Pagodula* XXVI 89, XXX 86**CARCELLESI** XXX 86, XXX 88*carduelis* XXX 87*carduelis* aff. XXX 87, XXX 88*coulmanensis* XXX 87*vaginatus* XXX 80*pagodum*, *Hemicerithium* XXX 211

"Paguristes"

**WHEELERI** XXIX 1, XXIX 4*pagurus*, *Cancer* XXIX 18*palachei*, *Bathysiphon* XXX 118*Palaciosia**vandenboldi* XXII 63*Palaeocarpilius* XXIX 20*Palaeoentolium* XXIII 102

## PALAEOMUTELIDAE XXIII 105

*Palaeospiroplectamina**godini* XXV 151*Palaeostraba* XXIII 98*paleocenica*, *Bilculinites* XXV 141*Paleodictyon* XXIV 76*Paleolithopholas* XXIII 114*Paleomayncina* XXV 148*Paleomiliolina**costata* XXV 147

- Paleopfenderina* XXV 149  
*Paleotextularia* XXVI 30  
*palliata*, *Rostellaria* XXIX 121  
*palliata*, *Rostellaria* (*Calyptrophorus*) XXIX 121  
*palliata*, *Rostellaria* (*Cyclomalops*) XXIX 121  
*pallidus*, *Fuegotrophon* XXX 84  
*pallidus*, *Polinices* XXV 123  
*Palmadusta*  
*clandestina* XXIV 34  
*lutea* XXIV 34  
*ziczac* XXIV 34  
**PALMAE** XXVIII 107  
*palmaris*, *Platysomus* XXI 102  
*palmarosae*, *Murex* XXIII 24  
*palmeri*, *Calliostoma* XXVI 41, XXVI 46  
*palmeri*, *Glottidia* XXX 162  
**PALMERI, MARTINETTA** XXX 173, XXX 174, XXX 177  
*palton*, *Cytheropteron* (*Lobosocytheropteron*) XXI 153  
*Pamiropecten* XXIII 103  
*panamaensis*, *Natica* XXV 119  
*panamaensis*, *Polinices* XXV 116  
*panamaensis*, *Polinices* (*Polinices*) XXV 119, XXV 120  
*panamensis*, *Acanthotrophon* XXI 22, XXI 39  
*panamensis*, *Austrotrophon* XXI 38  
*panamensis*, *Chasmocarcinus* XXV 176  
*panamensis*, *Cypropterina* (*Jenneria*) XXX 155  
*panamensis*, *Jenneria* XXX 155  
*panamensis*, *Jenneria* (*Jenneria*) XXX 150, XXX 155  
*panamensis*, *Nummulites* XXVII 107  
*panamensis*, *Nummulites* (*Paleonummulites*) XXVII 106  
*panamicus*, *Cantharus* (*Muricanthus*) XXI 8  
*Panamurex* XXV 40  
*carnicolor* XXV 49  
*gatunensis* XXV 32  
*recticanalis* XXV 53, XXV 54  
*susankhanae* XXV 38, XXV 44  
*velero* XXV 53  
*Pandora*  
*arenosa* XXI 74  
*pandorae*, *Cytherella* XXI 150  
**PANDORIDAE** XXIII 113  
*pannosa*, *Jugosocythereis* XXI 145  
*Panope* XXIII 111  
*Panopea* XXIII 111  
*chipolana* XXX 214  
*floridana* XXVII 98  
*goldfussi* XXI 75, XXVII 98  
*reflexa* XXVII 98, XXVII 174  
*pansyrta*, *Astarte* (*Ashtarotha*) XXX 213  
*pantanelli*, *Balanus* XXII 1  
*papillosa*, *Eunicella* XXVI 36  
*Pappina* XXV 149  
*Papyridea*  
*miocica* XXX 213  
*multicostula* XXX 213  
*soleniformis* sp. aff. XXVII 97  
*Parabolivina* XXV 149  
*peruensis* XXV 149  
*Parabornia* XXIII 108  
*Paracoskinolina*  
*occitanica* XXV 140  
*Paracyathus*  
*vaughani* XXI 64, XXVII 100  
*Paracypris*  
*franquesoides* XXI 151  
*pacifica* XXII 63  
*spp.* XXI 146  
*Paracytherida* XXI 145  
*altila* XXI 146  
*edwardsi* XXI 151  
*mucra* XXVII 64  
*spp.* XXI 145, XXII 63  
*tschoppi* XXI 149, XXII 63  
*Paracytheroma*  
*johnsoni* XXI 151  
*stephensoni* XXI 151  
*paradisi*, *Sthenorytis* XXI 54  
*Paradoxipecten* XXIII 101  
*Paradoxostoma*  
*pequegnati* XXI 151  
*sp.* XXI 147  
*paraensis*, *Phalium* XXIX 48  
*Parafusulina* XXVII 103  
*Paragloborotalia*  
*kugleri* XXIV 93  
*mayeri* XXIV 96  
*siakensis* XXIV 96  
*Paragouldia* XXIII 111  
*paraguanensis*, *Cancellaria* (*Bivetiella*) XXIX 146  
*Parahyotissa* XXIII 104  
*Parainoceramus* XXIII 115  
**PARALLELODONTIDAE** XXIII 99  
*Paralopatinia* XXIII 99  
*Parametaria* XXVIII 116  
*dupontii* XXVIII 118  
*hertweckorum* XXVIII 116  
*isiahispaniolae* XXVIII 116  
*lindae* XXVIII 116  
*lopezana* XXVIII 116  
*prototypus* XXVIII 116  
*schideri* XXVIII 116  
*rutschi* XXVIII 116  
*Parametaria* (*Parametaria*) XXVIII 116

- BELLA XXVIII 116, XXVIII 117, XXX 212**  
*Paramorea* XXIV 87  
*Paranditrigonia* XXIII 107  
*paranensis, Crepidula* XXX 74  
*paranensis, Littorina* XXX 63  
*Paranesidea* XXI 145  
   *arostrata* XXI 151  
   *bensoni* XXI 145  
   *bradyi* XXI 151, XXII 63  
   *dimorpha* XXI 146  
   *gigantea* XXI 151  
   *harpago* XXI 151  
   *laevicula* XXI 151  
   *sp.* XXI 146  
   *victrix* XXI 146  
*Paranoetia* XXIII 115  
*Parapachtraga* XXIII 112  
*Parapholyx*  
   *pusilla* XXVIII 65  
*Parasalenia*  
   *poehli* XXX 45  
*Parasigalia* XXV 149  
*Parastriostrea* XXIII 104  
*Paratergatis*  
   *longimanus* XXIX 24  
*Paravalvulina* XXV 149  
   *complicata* XXV 149  
**PARDELENSIS, Ataxocerithium** XXX 70, XXX 75  
**PARDELENSIS, Circulus** XXX 64, XXX 66  
**PARDELENSIS, Dentalium** XXVIII 49, XXVIII 50  
**PARDELENSIS, Megatebennus** XXVIII 4, XXVIII 6  
**PARDELENSIS, Odotocymbiola** XXX 91, XXX 92  
**PARDELENSIS, Vitrinella** XXX 64, XXX 66  
*parilis, Cooperella* XXVII 174  
*Parinoceramus* XXIII 116  
*Parisis* XXX 31  
*parkeri, Discorbis* XXII 62  
*Parkerina* XXV 154  
*parkinsoniana, Ammonia* XXII 62  
*parthenopeum, Cymatium* XXII 138  
**PARTHENOPIDAE** XXIX 18  
*partumeium, Musculium* XXVIII 64, XXVIII 79  
*parva, Fossaria* XXVIII 64, XXVIII 72  
*parva, Pleuromeris* XXVII 150  
*parvicostatus, Ecphora* XXVII 83  
*Parvilucina*  
   *crenulata* XXVII 97, XXVII 173  
   *multilineata* XXI 74, XXII 96, XXVII 97, XXVII 173  
   *trisulcata* XXVII 173  
*Parvimusculium* XXIII 111  
*parvissima, Basslerites* XXI 150  
*Parviturboides*  
   *sp.* XXVII 174  
*Parvocythere*  
   *sp.* XXI 151  
**PARVULA, Murexiella (Murexiella)** XXVI 96, XXX 212  
*Parvularugoglobigerina* XXV 149  
*parvulus, Anachis* XXVII 175  
*parvus, Gyraulus* XXII 51, XXII 52, XXVIII 64, XXVIII 67  
*passus, Pectunculus* XXVII 69  
**PASTOREI, Natica (Natica)** XXVIII 40, XXVIII 42  
*patagiatus, Pterynotus* XXV 14  
*patagiatus, Pterynotus (Pterynotus)* XXV 14  
*Patagomusculium* XXIII 111  
*patagonica, Tegula* XXX 63  
*patagonicum, Dentalium* XXVIII 50  
*patagonicum juliana, Dentalium* XXVIII 49  
**PATAGONICUM, Dischides** XXVIII 51, XXVIII 55  
*patagonicus, Trophon* XXX 80  
**PATELLIDAE** XXX 62  
**PATELLOIDA** XXX 61  
**PATELLOIDEA** XXVIII 5  
*Patinigera* XXX 62  
*paucilirata, Cypraea* XXIV 53  
*paucilirata, Dolichupis* XXIV 54  
*paula, Tandonina* XXV 153  
*Paulckella* XXIII 107  
*paupercula, Aspella* XXV 65  
*pauperculus varians, Aspella* XXV 64  
*pauperculus, Dermomurex* XXV 65  
*pauperculus, Dermomurex (Dermomurex)* XXV 65  
*pauperculus, Murex* XXV 106  
*pauxilla, Muricopsis* XXVI 52  
*pauxillus, Murex* XXVI 56  
*paxillus, Oliva* XXX 207  
*paxillus, Oliva (Omogymna)* XXX 209  
*pazdroae, Varsoviella* XXV 154  
*Pazdroella* XXV 149  
   *olgae* XXV 149  
*pazi, Murex* XXI 32, XXIV 87, XXV 25, XXV 32  
*pazi, Paziella* XXV 33, XXV 94  
*pazi, Poirieria* XXV 33, XXVI 90  
*pazi, Poirieria (Paziella)* XXV 30, XXV 33  
*Paziella* XXI 32, XXIV 87, XXV 25, XXV 94, XXVI 49  
   *atlantis* XXV 32  
   *hystricina* XXV 37

- fusinoides* XXV 105  
*lychnia* XXV 106  
*nuttingi* XXV 34  
*oregonia* XXV 34, XXV 94  
*pazi* XXV 33, XXV 94  
*stimpsonii* XXV 37  
*Paziella* (*Panamurex*)  
*gatunensis* XXVI 3  
*Pazinotus* XXV 35, XXVI 140  
*adventus* XXV 35  
*sibogae* XXV 35  
*spectabilis* XXV 35  
*Pebasia* XXIII 111  
*pecki*, *Ceratostoma* XXIX 106  
*pecki*, *Ceratostoma* (*Microrhytis*) XXII 113,  
 XXIX 106  
*pecki*, *Pterorytis* (*Microrhytis*) XXII 113,  
 XXIX 106, XXIX 110  
*Pecten*  
*anatipes* XXII 55  
*anisopleura* XXVII 76, XXVII 81  
*biddleana* XXVII 126  
*biddleana* sp. cf. XXVII 126  
*biformis* sp. cf. XXVII 96  
*brouweri* XXVII 72, XXVII 74  
*cawcawensis* XXVII 125  
*clintonius* XXI 63  
*cocoanus* XXVII 128  
*eboreus buckinghamensis* XXVII 74  
*eboreus senescens* XXVII 76  
*eboreus walkerensis* XXVII 74  
*harrisi* XXVII 74  
*hemicyclius* XXVII 70, XXVII 74  
*jeffersonius* XXI 65  
*jeffersonius edgecombensis* XXI 65  
*leonensis* XXVIII 74  
*madisonius* XXVII 76  
*membrabosus* XXVII 126  
*membranosus* XXVII 126  
*ochlockoneensis* XXVII 70  
*ochlockoneensis leensis* XXVII 70  
*ochlockoneensis violae* XXVII 72  
*peedeensis* XXVII 80  
*raveneli* XXVII 70  
*septenarius* XXVII 78  
 sp. XXVII 126  
*vaccamavensis* XXVII 80  
*violae* XXVII 72  
*wahtubbeanus* XXVII 126  
*wahtubbeanus willcoxii* XXVII 126  
*wendelli olgensis* XXVII 74  
*ziczac* XXVII 72  
*Pecten* (*Chlamys*)  
*membranosus* XXVII 125  
*wahtubbeana* XXVII 126  
*Pecten* (*Nodipecten*)  
*pitteri collierensis* XXVII 80  
*Pecten* (*Pecten*)  
*kathrinepalmerae* XXX 213  
*pectinata*, *Eupleura* XXII 116, XXII 118  
 PECTINIDAE XXIII 102, XXVII 125, XXX  
 213  
*Pectinodonta* XXX 61  
*arcuata* XXX 62  
 sp. XXX 61, XXX 64  
 PECTINODONTINAE XXX 61  
 PECTINOIDA XXVII 125  
 PECTINOIDEA XXVII 125  
*Pectunculus*  
*americanus* XXVII 69  
*carolinensis* XXVII 69  
*elephantopus* XXVII 69  
*lentiformis* XXVII 69  
*passus* XXVII 69  
*pulvinatus* XXVII 69  
*quinquerugatus* XXVII 69  
*transversus* XXVII 69  
*tricenarius* XXVII 69  
*Pediastrum* XXVIII 104  
*pediculus pediculus*, *Niveria* XXIX 56  
*peedensis*, *Nodipecten* XXVII 74, XXVII 80  
*peedeensis*, *Pecten* XXVII 80  
*Pegma* XXIII 104  
 PELECYPODA XXII 79, XXX 213  
*pellucida*, *Limaria* XXVII 96  
*Pellucistoma*  
*howei* XXI 147  
*magniventa* XXI 147, XXII 63  
*pelouatensis*, *Bursa* XXX 105  
*pelouatensis*, *Bursa* (*Bufoariella*) XXX  
 106  
*pelouatensis*, *Bursa* ("Tutufa") XXX 106,  
 XXX 212  
*pelseneri*, *Trophon* XXX 80  
 PENINSULARIS, *Xymenopsis* XXX 86,  
 XXX 88  
*peninsulatus*, *Nannippus* XXII 38, XXVIII  
 102  
*penita*, *Ficopsis* XXVII 144  
*pennae*, *Haustellum* XXIII 12, XXIII 14  
*pennae*, *Murex* XXIII 12  
*pennae*, *Murex* (*Haustellum*) XXIII 12  
*pennai*, *Cypraeactaeon* XXIV 16  
*pennai*, *Murex* (*Murex*) XXIII 12  
 PENNATULACEA XXVI 35  
*Pentadactylus* XXIX 27  
*pensylvanica*, *Linga* XXVII 97  
*pequegnati*, *Paradoxostoma* XXI 151  
*Perapecten* XXIII 103  
*Peratocytheridea*  
*bradyi* XXI 145  
*setipunctata* XXI 152  
*peratus*, *Chicoreus* (*Phyllonotus*) XXI 21,  
 XXIII 69

- perchardei*, *Talityphis* XXI 45  
*percoides*, *Murex* XXIII 53  
*Percultazonaria*  
   *marginulinoides* XXX 200  
   *planata* XXX 200  
   sp. XXX 200  
   *subaculeata* XXX 200  
*perdiciana*, *Cancellaria* (*Charcolleria*)  
 XXIX 146  
*pereger*, *Murex* XXVI 52  
*perelegans*, *Chicoreus* XXIII 93  
*perelegans*, *Chicoreus* (*Siratus*) XXIII 55  
*perelegans*, *Siratus* XXIII 55  
**PEREXIGUA**, *Muricopsis* (*Muricopsis*)  
 XXVI 62, **XXVI 68**  
*perexilis*, *Turritella* XXVII 98  
*perforata*, *Cyclocolpota* XXII 97, XXII 98  
*peregrina*, *Lenticulina* XXX 200  
*peregrina*, *Neolenticulina* XXX 200  
*peregrinum*, *Cerithium* (*Thericium*) XXX  
 211  
*Periacanthus* XXIV 19  
*Peribositra* XXIII 102  
*Periclaraiia* XXIII 101  
*perieri*, *Campylocythere* XXI 149  
*Periglypta*  
 sp. XXVII 98  
*Perihalobia* XXIII 102  
*Peripheroronda*, *Globorotalia* XXV 165  
**PERIPLOMATIDAE** XXIII 113  
**PERISCHOECHINOIDEA** XXX 47  
*Perissocytheridea*  
   *bisulcata* XXI 151  
   *meyerabichi* XXII 63  
   sp. XXI 151, XXII 63  
   *subrugosa* XXI 151  
**PERISSODACTYLA** XXII 37  
*Perissodon* XXV 167  
*Peristernia* XXV 92, XXIX 27  
   *nodulosa* XXI 33, XXV 92  
**PERISTERNIINAE** XXIX 129  
*Perlaporomya* XXIV 113  
*perlongus*, *Murex* XXV 17  
*perlongus*, *Pterynotus* XXX 206  
*permagna*, *Mercenaria* XXII 97, XXII 98  
**PERMAPHORIDAE** XXIII 108  
*Permartella* XXIII 108  
*Perna*  
   *caura* XXX 213  
   *conradinus* XXVII 173  
*pernobilis*, *Sthenorhytis* XXI 54  
*perovata*, *Callista* XXVII 151  
*perovata lisbonensis*, *Callista* XXVII 151  
*perplana*, *Pteromeris* XXVII 173  
*perplana abbreviata*, *Pteromeris* XXVII 173  
*perplexa*, *Cypraeorbis* XXIV 12  
*perplexus*, *Cantharus* (*Pseudosalpinx*) XXV  
 86  
*perplexus*, *Conus* XXVI 10  
**PERSEVERATUM**, *Dentalium* **XXVIII**  
**49**, XXVIII 50  
*persica*, *Himerometra* XXVII 161  
*persica*, *Mandanella* XXV 147  
*Persicula*  
   *ovula* XXVII 100, XXVII 176  
*perspectivia*, *Trigonostoma* XXVII 100  
*perspectivum*, *Sinum* XXVII 99  
*perturbatrix*, *Enaeta* XXVIII 123  
*pertusa*, *Hippoporina* XXII 97  
*pertusa*, *Spiroloculina* XXI 128  
*pertusus*, *Neaguities* XXI 128  
*peruensis*, *Parabolivina* XXV 149  
*Pessagnielli* XXV 149  
*petaliformis*, *Discoaster* XXVIII 131  
*petaliformis* **COINCIDENTALIS**, *Dis-*  
*coaster* XXVIII 131, **XXVIII 132**  
*Petalocochus* XXX 73  
   *sculpturata* XXI 74  
   *sculpturatus* XXVII 98, XXVII 175  
   sp. XXI 75, XXX 70, XXX 73  
*peterseni*, *Pseudopsammocythere* XXI 152  
*petholatus*, *Turbo* XXVIII 113  
**PETITI**, *Eriosachila* **XXIX 11**, XXIX 12  
*petiti*, *Murexiella* (*Murexiella*) XXVI 110,  
 XXVI 115  
*Petricola* XXIII 115  
   *carditoidea* XXII 128  
*Petricola* (*Petroxenica*)  
   *hoerleae* XXX 214  
**PETRICOLIDAE** XXIII 111, XXX 214  
*Petroxestes* XXIII 114  
**PETUCHI**, *Aspella* XXVIII 120, **XXVIII**  
**122**  
**PETUCHI**, *Poirieria* (*Paziella*) XXV 26,  
**XXV 32**  
**PETUCHI**, *Murexiella* (*Murexiella*) XXVI  
 100, **XXVI 106**  
*peyroti*, *Lyncina* XXIV 30  
*peyroti*, *Murex* XXVI 122  
*Pfenderina*  
   *salernitana* XXV 149  
*Phacoides*  
   *contractus* XXI 65  
   *crenulatus* XXI 65  
   *cribrarius* XXI 65  
   *radians* XXI 65  
*phagon*, *Calotrophon* XXV 85, XXV 86,  
 XXX 212  
*phagon*, *Poirieria* (*Panamurex*) XXV 85  
*phagon*, *Urosalpinx* XXV 106  
*Phalacrocorax*  
 sp. XXVIII 102  
*Phalium* XXIX 45  
   *aldrichi* XXIX 45, XXIX 46, XXIX 48,

- XXIX 50  
*alligator* XXIX 48  
*centiquadrata* XXIX 48  
*cicatrosom* XXIX 48  
*granulatum* XXIX 48  
*granulatum loxahatcheensis* XXIX 48  
*moniliferum* XXIX 48  
*paraensis* XXIX 48  
*reclusa* XXIX 46, XXIX 48  
*Phalium* (*Semicassis*)  
*aldrichi* XXI 119  
*Phalium* (*Tylocassis*)  
**MURRAYI XXIX 46, XXIX 50**  
*sulcosum senni* XXIX 48  
*phaneus*, *Murex* XXV 9  
*phaneus*, *Pterynotus* XXV 9  
*phaneus*, *Pterynotus* (*Pterynotus*) XXV 9,  
 XXV 10  
*phantom*, *Minnimurex* XXVI 93  
*Phasianema* XXVII 169  
*costata* XXVII 169  
*sulcata* XXVII 169  
*Phenacovolva* XXIV 44, XXIX 142  
**MARYPALMERAE XXIX 142, XXIX 43**  
*nectarea* XXIX 142  
*piragua* XXIX 142  
*Phestioidea* XXIII 98  
*philanthropus*, *Psammechinus* XXVII 100  
 PHILINOIDEA XXX 96  
*philippi*, *Circulus* XXX 67  
*philippiana*, *Attiliosa* XXV 90, XXV 94,  
 XXVI 90  
*philippiana*, *Coralliophila* XXV 94, XXVI  
 90  
*philippiana*, *Muricidea* XXV 94, XXVI 90  
*philippiana*, *Muricopsis* XXV 93  
*philippinensis*, *Bolivinella* XXV 151  
*philippinensis*, *Flexopteron* XXV 34  
*phlegon*, *Nannippus* XXII 38  
*Phlyctocythere*  
*sp.* XXI 153  
*phoinicoides*, *Volvulella* XXX 96  
*phoinicoides aff.*, *Volvulella* XXX 96, XXX  
 97  
 PHOLADIDAE XXIII 112  
*Pholadomya* XXI 17  
*harrisi* XXVII 151  
*spp.* XXVII 151  
 PHOLADOMYIDAE XXI 117, XXIII 113  
*pholeophobia*, *Reticulosepta* XXV 151  
*Phos*  
*gatunensis* XXVI 3  
*veatchi* XXVI 3  
*Phycosiphon* XXIV 76  
*Phyllacanthus*  
*imperialis* XXX 45  
*Phyllonotus* XXI 21, XXIII 56, XXVIII 119  
*brassica* XXI 28  
*globosus* XXI 21, XXIII 66  
*globosus cf.* XXIII 66  
*margaritensis* XXIII 66  
*oculatus* XXIII 69  
*pomum* XXI 40, XXIII 67  
*trunculus* XXV 192  
*Phyllocoma* XXIX 39  
*neglecta* XXV 60  
*phyllopterus*, *Murex* XXV 17  
*phyllopterus*, *Pterynotus* XXV 17, XXX 206  
*phyllopterus*, *Pterynotus* (*Pterynotus*) XXV  
 17, XXV 18  
*Physa*  
*anatina* XXVIII 66  
*gyrina* XXVIII 65  
*gyrina elliptica* XXVIII 64  
*halei* XXVIII 65  
*hawni* XXVIII 66  
*integra* XXVIII 66  
*sp.* XXII 51  
*Physella*  
*heterostropha* XXVIII 64, XXVIII 71  
 PHYSIDAE XXII 51, XXVIII 64  
*Picea*  
*sp.* XXVIII 58  
**PICOUELLA XXX 197**  
*corpulentus* XXX 198, XXX 199  
*Picouina*  
*mississippiensis* XXI 124, XXX 190, XXX  
 192  
*sp.* XXI 128  
*pileare*, *Cymatium* XXII 138  
*pileare martinianum*, *Cymatium* XXII 138  
*pileolus*, *Calyptraea* XXVIII 9  
*pileus*, *Calyptraea* XXVIII 8  
*pileus juliana*, *Calyptraea* XXVIII 8  
*pilsbryi*, *Planorbella* XXVIII 66  
*pilula*, *Fossarus* XXVIII 48  
*pinella*, *Placunanomia* XXVII 82  
*pingue*, *Reticulum* XXV 151  
*pinguis*, *Cypraea* XXIV 32  
*Pinna* XXIII 100  
*pinnatus*, *Murex* XXV 4, XXVI 140, XXX  
 204  
*pinnatus*, *Pterynotus* XXV 13  
*pinnatus*, *Pterynotus* (*Pterynotus*) XXV 14  
 PINNIDAE XXIII 100  
*pinniger*, *Purpurellus* XXI 9, XXV 21  
*Pinus* XXVIII 104  
*piragua*, *Phenacovolva* XXIX 142  
**PIRAMIDENSIS, Ataxocerithium XXX**  
**70, XXX 76**  
**PIRAMIDENSIS, Capulus XXX 70, XXX**  
**74**  
**PIRAMIDENSIS, "Trophon" XXX 82**  
**PIRAMIDESIA, Acteocina XXX 96, XXX**

- 97  
**PIRAMIDESIA**, *Littorina* **XXX 64**  
**PIRAMIDESIA**, *Turritella* **XXX 70, XXX 72**  
*piriformis*, *Catena* **XXV 142**  
*Pirletidiscus* **XXV 149**  
*Pisania*  
*nux* **XXVII 99**  
**PISCES** **XXII 97**  
**PISIDIIDAE** **XXIII 110**  
*Pisidium*  
*compressum* **XXVII 64, XXVIII 76**  
*equilaterale* **XXVIII 64, XXVIII 76**  
*sp.* **XXII 51, XXII 52, XXVIII 64**  
*variabile* **XXVIII 64, XXVIII 76**  
*Pitar*  
*poulsoni* **XXVII 151**  
*sayana* **XXI 74, XXVII 98**  
**PITARINAE** **XXIII 111**  
*pitteri collierensis*, *Pecten* (*Nodipecten*) **XXVII 80**  
**PITTI**, *Murexsul* **XXI 26, XXI 37**  
**PITTI**, *Truncaria* **XXIV 98**  
*pittorum*, *Torquifer* **XXVI 4, XXVI 6**  
**PITTORUM**, *Zonaria* (*Zonaria*) **XXX 150, XXX 153**  
*placentianensis*, *Hemicyprideis* **XXI 150**  
*Placuanomia* **XXVII 65**  
*burnsi* **XXVII 72, XXVII 82**  
*pinella* **XXVII 82**  
*plicata* **XXVII 72, XXVII 82, XXVII 173**  
*Placunanomia* (*Tamianomia*)  
*burnsi* **XXVII 82**  
*Plagiobrissus* **XXX 46**  
*plagiusa*, *Symphurus* **XXX 162**  
*plana*, *Crepidula* **XXII 79, XXII 96, XXII 98, XXVII 99, XXVII 175**  
*Planariomya* **XXIII 113**  
*planata*, *Percultazonaria* **XXX 200**  
*planata*, *Vaginulopsis* **XXX 200**  
*Planconusa* **XXV 149**  
*Planicardium*  
*acutillaqueatum* **XXVII 97**  
*virginianum* **XXVII 97**  
*planicosta*, *Venericardia* **XXII 101**  
*planicosta*, *Venericardia* (*Venericor*) **XXII 101, XXVI 15**  
*planiliratus*, *Murex* **XXV 57**  
*planiliratus*, *Murexsul* **XXVI 85**  
*Planimactra* **XXIII 109**  
*Planisepta* **XXV 149**  
*planispira*, *Agathaminella* **XXV 139**  
*Planktomya* **XXIII 116**  
*Planoconusa* **XXV 149**  
*Planolites* **XXI 79, XXIV 76**  
*Planorbella*  
*armigera* **XXVIII 65**  
*pilsbryi* **XXVIII 66**  
*sp.* **XXVIII 64**  
*trivolis* **XXVIII 64, XXVIII 71**  
*trivolis lentum* **XXVIII 64**  
**PLANORBIDAE** **XXII 51, XXVIII 64**  
*Planorbula*  
*sp.* **XXII 51**  
*Planorotalites*  
*pseudomenardii* **XXX 6, XXX 21**  
*Planostrea* **XXIII 104**  
*Planulina*  
*exorna* **XXX 198**  
*mera* **XXX 198**  
*renzi* **XXIV 96**  
*subtenuissima* **XXIV 96**  
**PLANUM**, *Calliostoma* (*Calliostoma*) **XXVIII 11, XXVIII 12**  
*plata*, *Olivella* **XXX 95**  
*plata aff.*, *Olivella* **XXX 92, XXX 94**  
*platensis*, *Cadulus* **XXVIII 55**  
*platensis*, *Oliva* **XXX 91**  
*Platygena* **XXVI 22**  
*Platygrammatodon* **XXIII 99**  
*platylaevis*, *Aspella* **XXV 57**  
*Platysomus*  
*palmaris* **XXI 102**  
*Pledgia* **XXIII 107**  
*Pleioptygma*  
*carolinensis* **XXVII 78, XXVII 176**  
*Pleiorytis*  
*centenaria* **XXVII 98**  
*Pleuroliria* (*Polystira*)  
*tenagos* **XXVI 11, XXVI 12**  
*Pleuromeris*  
*parva* **XXVII 150**  
*sp.* **XXVII 97**  
*tridentata* **XXVII 173**  
*tridentata decemcostata* **XXVII 173**  
*Plexaura*  
*sp.* **XXI 110**  
**PLEXAURIDAE** **XXI 107, XXVI 36**  
*Plexaurella*  
*dichotoma* **XXI 106**  
*grisea* **XXI 107**  
*plicata*, *Gangamocytheridea* **XXI 145**  
*plicata*, *Placunanomia* **XXVII 72, XXVII 81, XXVII 173**  
*plicatella*, *Natica* **XXVII 99**  
*Plicatula*  
*filamentosa* **XXVII 130**  
*filamentosa concentrica* **XXVII 132**  
*filamentosa planata* **XXVII 132**  
*filamentosa sp. aff.* **XXVIII 132**  
*filementosa* **XXVII 132**  
*gibbosa* **XXVII 132**  
*marginata* **XXI 65, XXI 68, XXVII 96, XXVII 173**

- sp.* XXVII 132  
**PLICATULIDAE** XXIII 103, XXVII 130  
**PLICATULOIDEA** XXVII 130  
*plicatus*, *Murex* XXI 18  
*plicatus*, *Trophon* XXX 78  
*plicatus santacruzensis*, *Trophon* XXX 76,  
 XXX 79  
*Pliohyotissa* XXIII 104  
*pliomajor*, *Simnia (Spiculata)* XXIV 44  
*Pocillopora* XXX 31  
**Pododesmus**  
*burnsi* XXVII 82  
*Podolimaetra* XXIII 109  
*poehli*, *Parasalenia* XXX 45  
*poeyi*, *Muricopsis* XXV 93  
*Poirieria* XXI 29, XXIII 71, XXIV 87, XXV  
 22, XXV 94, XXVI 49  
*actinophorus* XXI 30  
*delli* XXI 30  
*dominicensis* XXI 32  
*kopua* XXI 32  
*nuttingi* XXV 34  
*pazi* XXV 33, XXVI 90  
*primanova* XXV 34  
*septemcostata* XXV 28  
*septima* XXI 32  
*zelandica* XXI 32, XXV 24, XXV 94  
*Poirieria (Flexopteron)* XXV 34  
*collata* XXV 26, XXV 35  
*primanova* XXV 35  
*septemcostata harrisi* XXV 28  
*Poirieria (Panamurex)* XXI 12, XXV 40  
*alaquaensis* XXV 38, XXV 42  
*aspinosus* XXVI 71  
*carnicolor* XXV 46, XXV 49, XXVI 93  
*clarksvillensis* XXV 38, XXV 44  
*dubitalis* XXV 38, XXV 42  
**EUGENIAE** XXV 50, XXV 54  
*fusinoides* XXV 42, XXV 45  
*gabbi* XXV 42, XXV 49  
*gatunensis* XXII 118, XXV 38, XXV 40,  
 XXVI 3, XXVI 6, XXIX 67  
**GIBSONSMITHI** XXV 46, XXV 48  
*heilprini* XXV 42, XXV 45  
*hemmenorum* XXV 45  
*hutchisoni* XXV 85  
**IMPROCERUS** XXV 42, XXV 46  
*laccapoia* XXV 38, XXV 40  
*lychnia* XXV 46, XXV 48  
*macneili* XXV 42, XXV 45, XXVI 72  
*mauryae* XXV 46, XXV 49, XXX 212  
*phagon* XXV 85  
*recticanalis* XXV 50, XXV 53  
**RUTSCHI** XXV 50, XXV 52, XXIX 67  
*turbinelloides* XXV 46, XXV 48  
*velero* XXV 50, XXV 53, XXIX 67  
*Poirieria (Paziella)* XXI 30, XXV 25  
*actinophorus* XXV 25  
*atlantis* XXI 33, XXV 26, XXV 32  
**CENOMAE** XXIV 88, XXV 25  
**CRETACEA** XXIV 87, XXIV 90, XXV  
 22, XXV 26  
*dominicensis* XXV 26, XXV 29  
*galapagana* XXV 33  
*harrisi* XXIV 88, XXV 22, XXV 28  
**LANDAUI** XXIX 67, XXIX 68  
*meridionalis* XXI 26, XXI 32  
*nuttingi* XXV 30, XXV 34, XXIX 68  
*oregonia* XXV 30, XXV 34, XXIX 68  
*pazi* XXV 30, XXV 33  
**PETUCHI** XXV 26, XXV 32  
*progone* XXV 22, XXV 29  
*septima* XXV 22, XXV 30  
*Poirieria (Pazinotus)* XXV 35  
*bowdensis* XXV 30, XXV 36  
*hystericina* XXV 30, XXV 37  
*oliverai* XXV 38  
*silvatica* XXV 30, XXV 36  
*silvaticus* XXIII 71  
*stimpsonii* XXV 30, XXV 37  
*vaubanensis* XXV 38  
*Poirieria (Poirieria)* XXV 22  
*actinophora* XXI 26, XXI 29, XXV 22,  
 XXV 25  
*actinophorus* XXV 25  
*sp.* XXV 22, XXV 24  
*subcristatus* XXV 24  
*woodsensis* XXV 22, XXV 24  
*zelandica* XXV 24  
*Pojetaia* XXIII 98  
**Polinices** XXV 114  
*albus* XXV 114  
*boutakoffi* XXV 115  
*brunnea subclausa* XXV 115  
*brunneus* XXV 118  
*brunneus subclausus* XXV 115  
*caparona* XXV 122  
*coronis* XXV 122, XXV 124  
*crawfordianus* XXV 123  
*dubius* XXV 122  
*duplicatus* XXI 75, XXI 78  
*entrerriana* XXVIII 44  
*intemeratus* XXV 122  
*lacteus* XXV 116  
*lima* XXV 122  
*pallidus* XXV 123  
*panamaensis* XXV 116  
*prolactea* XXV 116  
*rapulum* XXV 122  
*reclusianus* XXV 123  
*reclusianus pabloensis* XXV 126  
*sp.* XXII 96, XXVII 99  
*springvalensis* XXV 122  
*stanislasmunieri* XXV 120

- stanislasmeunieri venezuelana* XXV 122  
*subclausa lavelana* XXV 118  
*subclausus* XXV 114  
*uber intemeratus* XXV 116  
*uberina* XXV 122  
*unimaculatus* XXV 122  
*Polinices (Euspira)* XXV 123  
*ella* XXV 123, XXV 124  
*Polinices (Mammila)*  
*brunnea* XXV 115  
*Polinices (Mammillaria)*  
*caroliniana* XXV 114  
*Polinices (Neverita)*  
*reclusiana* XXV 123  
*reclusiana andersoni* XXV 126  
*Polinices (Polinices)* XXV 114  
*brunneus* XXV 119  
*carolinianus* XXV 114, XXV 116  
*cora* XXV 122  
*coronis* XXV 122  
*galapagosus* XXV 119  
*hepaticus* XXV 115, XXV 116  
*intemeratus* XXV 116, XXV 120  
*lavelana* XXV 118, XXV 120  
*nelsoni* XXV 115  
*otis* XXV 119, XXV 120  
*panamaensis* XXV 119, XXV 120  
*stanislasmeunieri* XXV 120, XXV 124  
*subangulata* XXV 115  
*unimaculatus* XXV 119  
**POLINICINAE** XXV 114, XXVIII 39  
*polita, Cytherella* XXI 152  
*polita, Ditrupa* XXVIII 55  
*Pollia* XXIX 32  
*pollux, Aspella* XXVIII 122  
*polonica, Triapertura* XXV 154  
*Polsakia* XXIII 114  
*Polskiammina* XXV 150  
**POLYCHAETA** XXII 97  
*Polycope*  
*maculata* XXI 151  
*sp.* XXI 151  
*Polydora*  
*spp.* XXII 97, XXII 98  
*Polygona* XXIX 130  
*Polygonum* XXVIII 107  
**POLYGYRIDAE** XXVIII 65  
*Polymesoda*  
*sp.* XXVIII 65  
*polynematicum, Haustellum* XXVI 157  
*polynematicus, Haustellum* XXII 112, XXII 114, XXII 124, XXIII 10, XXIII 13, XXVI 3, XXVI 6  
*polynematicus, Murex* XXI 17, XXII 112, XXII 126, XXIII 93, XXVI 3  
*polynematicus, Murex (Haustellum)* XXI 14, XXI 17, XXII 112, XXIII 13  
*polynematicus, Murex (Murex)* XXI 17, XXII 112, XXIII 12, XXVI 3  
**POLYPLACOPHORA** XXII 79, XXII 97  
*Polyplex* XXIII 71  
*bulbosa* XXIII 71  
*purpurescens* XXIII 71  
*Polystira* XXVIII 45  
*florencae* XXVIII 45  
*sp.* XXVIII 42, XXVIII 45  
*Polystira (Pleuroliria)*  
*tenagos* XXVI 12  
**POMATIOPSIDAE** XXVIII 64  
*Pomatiopsis*  
*lapidaria* XXVIII 64, XXVIII 74  
*pomatus, Chicoreus* XXIII 93  
*pomatus, Chicoreus (Phyllonotus)* XXIII 63, XXIII 64  
*pomiformis, Murex* XXIII 93  
*pomum, Chicoreus (Phyllonotus)* XXI 21, XXIII 64, XXIII 67, XXIII 69  
*pomum, Murex* XXIII 69  
*pomum, Murex (Phyllonotus)* XXI 21, XXIII 69  
*pomum, Phyllonotus* XXI 40, XXIII 67  
**PONCEAMMINA** XXIV 93, XXV 150  
**VANCOUVERINGI** XXIV 94, XXIV 96, XXV 150  
**PONCEAMMINIDAE** XXIV 91  
*Ponda* XXIV 28  
*ponderi, Aspella* XXV 57  
*ponderi, Favartia* XXVI 136  
*ponderosa, Stylophora* XXX 9, XXX 12, XXX 18, XXX 31, XXX 34, XXX 39  
*Pontocypris*  
*dreikanter* XXI 151  
*pontoni, Epistominella* XXV 164  
*pontoni, Fursenkoina* XXX 201  
*pontoni, Virgulina* XXX 201  
*poormani, Favartia (Pygmaepterys)* XXVI 140  
**POPAENSIS, Ostrea (subgenus?)** XXVI 20, XXVI 22, XXVI 24  
*popenoe, Calyptraphorus* XXIX 122  
*poppelacki, Lindapterys* XXIX 40  
*poppelacki cf., Lindapterys* XXIX 40  
*poppelacki, Ranella* XXIX 40, XXX 212  
*porcellus, Zonaria (Zonaria)* XXX 153  
*porcellus cocconii, Zonaria (Zonaria)* XXX 153  
*porcupina, Globulospinella* XXV 145  
*Porites* XXI 110  
**POROMYIDAE** XXIII 113  
*Porofteron* XXIX 70  
**PORTELLI, Dermomurex (Taki)** XXV 81, XXV 82  
*portelli, Zonaria (Prozonaria)* XXIX 56  
*portelli, Zonaria (Pseudozonaria)* XXX 154

- POSIDONIIDAE XXIII 102**  
*postdorsoalata*, *Loxoconcha* XXI 149  
*postdorsoalata*, *Loxoconcha* (*Loxocorniculum*) XXI 147  
*postii*, *Pteropurpura* XXV 106  
*postii*, *Pterynotus* XXX 206  
*postii*, *Pterynotus* (*Pterynotus*) XXV 10, XXV 16  
*Potamides* XXII 22  
*matsoni* XXV 163  
*suprasulcatus* XXX 211  
**POTAMIDIDAE XXII 19, XXX 211**  
*poulsoni*, *Pitar* XXVII 151  
*pourtalesii*, *Epitonium* (*Asperiscala*) XXVIII 36  
*Poweria* XXV 59  
*powersi*, *Pseudocyclamina* XXV 139  
*Praeamonotis* XXIII 102  
*Praebuchia* XXIII 103  
*praebulloides*, *Globigerina* XXV 163  
**PRAECARDIIDAE XXIII 99**  
*praecipua*, *Cytherelloidea* XXI 146  
*praecipuus*, *Conus* XXX 213  
*praecox*, *Vitrinella* XXX 66  
*Praedictyorbitolina* XXV 150  
*carthusiana* XXV 150  
*Praedorothia* XXV 150  
*praegemma*, *Praetenuitella* XXV 150  
*praehauterivica*, *Dorothia* XXV 150  
**PRAELAMELLIDONTACEA XXIII 114**  
**PRAELAMELLIDONTIDAE XXIII 114**  
*Praelamellondonta* XXIII 114  
**PRAELATIOR**, *Bistolida* XXIV 38, XXIV 39, XXX 211  
*Praemyonia* XXIII 113  
**PRAENUCULIDAE XXIII 98**  
*Praeotapiria* XXIII 101  
**PRAEPATAGIATUS**, *Pterynotus* (*Pterynotus*) XXV 13, XXV 14, XXX 212  
*praepauxilla*, *Muricopsis* XXVI 56  
*praepauxilla*, *Muricopsis* (*Muricopsis*) XXVI 54, XXVI 56  
*praepauxillus*, *Murex* XXVI 158  
*praepauxillus*, *Murex* (*Phyllonotus*) XXVI 56  
*praepauxillus*, *Muricopsis* XXVI 56  
*praepauxillus* sp. cf., *Muricopsis* XXVI 54  
*praepauxillus* sp. cf., *Muricopsis* (*Muricopsis*) XXX 212  
*Praeportlandia* XXIII 116  
*Praesorites*  
*orbitolitoides* XXX 201  
*praetenuis*, *Spisula* (*Symmorphomactra*) XXVII 150  
*praetenuis australiana*, *Spisula* (*Symmorphomactra*) XXVII 150  
*Praetenuitella* XXV 150  
*praegemma* XXV 150  
*Prashadia* XXIII 98  
*pratulum*, *Favartia* (*Pygmaepterys*) XXVI 141, XXV 142  
*pratulum*, *Pygmaepterys* XXVI 141  
*precursor*, *Drillia* XXVII 177  
*precursor*, *Prunum* XXVII 100, XXVII 176  
**PRENITIDA**, *Eupleura* XXII 119, XXII 120  
*presozoni*, *Conus* XXVII 100  
*presozoni*, *Conus* (*Leptoconus*) XXVIII 127  
**PRILUKIELLIDAE XXIII 105**  
*prima*, *Pulsiphonina* XXX 23  
*primanova*, *Poirieria* XXV 34  
*primanova*, *Poirieria* (*Flexopteron*) XXV 35  
**PRIMNOIDAE XXI 106**  
*primordius*, *Globigerinoides* XXIV 96  
*princeps*, *Hexaplex* XXI 25, XXV 192  
*Prionocidaris*  
*cookei* XXIX 60  
*prisca*, *Oliva* XXX 91  
*prisca*, *Olivancillaria* XXX 91  
*prisca strigilla*, *Miliola* XXI 126  
*prisca terquemi*, *Miliola* XXI 125  
*prisma*, *Strombina* XXVIII 129  
*Prismabra* XXIII 110  
*problematica*, *Ipserronea* XXIV 31  
*problematica*, *Cypraea* XXIX 101  
*problematica*, *Siphocypraea* XXIV 16, XXVII 9  
*Procarcharodon*  
*megalodon* XXI 68  
*Procharodon*  
sp. XXVII 100  
*producta*, *Cypraea* XXIV 53  
*producta*, *Dolichupis* XXIV 54  
*producta*, *Quadracythere* XXI 145  
*Proeligmus* XXIII 105  
*Profragum* XXIII 108  
*Profundinassa* XXI 4, XXIX 137  
*progne*, *Poirieria* (*Paziella*) XXV 22, XXV 29  
*progne*, *Trophon* XXV 29  
*Progyrolepsis* XXI 99  
*tricessimilaris* XXI 99  
*Prohomola*  
*japonica* XXIX 7  
**KATUNAI XXIX 4, XXIX 6**  
*prolactea*, *Polinices* XXV 116  
*prolixus*, *Chicoreus* (*Chicoreus*) XXIII 26, XXIII 32  
*Prolyncina*  
*ballista* XXIV 8  
*propatula*, *Anadara* (*Granoarca*) XXVII 96  
**PROPECUMINGII**, *Enaeta* XXVIII 124, XXVIII 125  
*propeposti*, *Pterynotus* (*Pterynotus*) XXV 6,

- XXV 8  
*propeposti*, *Purpura* XXV 106  
*propinetis*, *Geomys* XXVIII 103  
*propinqua*, *Macrocyprina* XXI 145  
*Propontocypris* XXI 144  
*cantaurensis* XXI 149  
*multiporifera* XXI 145  
*sp.* XXI 146, XXII 63  
*Propotomida* XXIII 115  
*Prosilicula* XXIII 97  
**PROSOBRANCHIA** XXIV 87, XXVII 142, XXIX 120, XXIX 136  
*Protageles* XXIII 110  
*protea*, *Crepidula* XXX 74  
*Proteoconcha* XXI 145  
*tuberculata* XXI 152  
*proteum*, *Tuber* XXV 154  
**PROTEUS**, *Trigonostoma* XXIV 64, XXIV 68, XXX 213  
*protecta*, *Ensitellops* XXII 79, XXII 96, XXVII 173  
**PROTISTA** XXIV 71  
**PROTOCARDIINAE** XXIII 108  
*Protocrepidaria* XXIII 113  
*Protomarssonella* XXV 150  
*Protomegalodon* XXIII 112  
*Protoplagiodacna* XXIII 109  
*Protopomida* XXIII 115  
*prototypus*, *Parametaria* XXVIII 116  
*proxima*, *Nucula* XXI 64, XXII 79, XXII 96, XXVII 96, XXVII 173  
*proximus*, *Strombus* XXII 114  
**PRUDENS**, *Dentalium* XXVIII 49, XXVIII 50  
*pruniformis*, *Prunum* XXX 95  
*Prunum* XXIX 152, XXX 95  
*bellum* XXVII 100  
*gatunense* XXIX 152  
*limatulium* XXVII 100, XXVII 176  
*liparum leptochilus* XXX 213  
*precursor* XXVII 100, XXVII 176  
*pruniformis* XXX 95  
*prunum* XXX 95  
*sp.* XXII 96, XXX 92, XXX 95  
*virginianum* XXVII 100, XXVII 176  
*prunum*, *Marginella* XXX 95  
*prunum*, *Prunum* XXX 95  
*Psammechinus*  
*philanthropus* XXVII 100  
**PSAMMOBIIDAE** XXIII 109  
*Pseudedomia*  
*globularis* XXV 150  
*Pseudobaggina* XXV 150  
*hokkaidoana* XXV 150  
**PSEUDOCARDINIIDAE** XXIII 105  
*Pseudoceratina*  
*droegeri* XXI 147  
*Pseudochama*  
*corticosa* XXI 66, XXVII 97  
*Pseudochubbina* XXV 150  
*Pseudochusenella* XXV 150  
*Pseudoclarara* XXIII 101  
*Pseudocostatoria* XXIII 99  
*Pseudocyathodonta* XXIII 113  
*Pseudocyclammina*  
*powersi* XXV 139  
*Pseudoeggerella* XXV 150  
*elongata* XXV 150  
*Pseudofusulina*  
*concovatas* XXV 142  
*confusa* XXV 152  
*ellipsoides* XXV 145  
*jaroslavkensis* XXV 153  
*juresanensis* XXV 146  
*pseudopointei* XXV 150  
*urdalensis* XXV 155  
*Pseudoheligmus* XXIII 105  
**PSEUDOHEPATISCUS** XXIX 14  
**MARINOI** XXIX 12, XXIX 15  
*Pseudohinnites* XXIII 103  
*Pseudolanceolaria* XXIII 106  
*Pseudolatirus* XXIX 130  
*pseudoleroyi*, *Scalina* XXI 53  
*Pseudoliva*  
*venusta* XXVII 151  
**PSEUDOLIVIDAE** XXIX 133  
*pseudomacrescens*, *Balticammina* XXV 140  
*pseudomenardii*, *Globanomalina* XXX 22  
*pseudomenardii*, *Planorotalites* XXX 6, XXX 21  
*Pseudomiltha*  
*anodonta* XXVII 97, XXVII 173  
*pseudomiocenica*, *Globorotalia* XXV 164  
*Pseudomyona* XXIII 114  
*Pseudonodosaria*  
*comatula* XXX 201  
*Pseudononion*  
*grateloupi* XXX 201  
*Pseudonucula* XXIII 98  
*Pseudonuculana* XXIII 98  
*Pseudonummuloculina* XXV 150  
*aurigerica* XXV 150  
*Pseudophragmina* XXX 22, XXX 27, XXX 39, XXX 42  
*stephensoni* XXX 22, XXX 27  
*Pseudophragmina* (*Athecocyclina*)  
*cookei* XXX 27  
*stephensoni* XXX 27, XXX 28  
*Pseudopironaea* XXIII 112  
*pseudopointei*, *Pseudofusulina* XXV 150  
*Pseudopsammocythere*  
*peterseni* XXI 152  
*vicksburgensis* XXI 151  
*pseudosamarica*, *Globoendothyra* (*Globo-*

- omphalotis* XXV 145  
*Pseudoschwagerina*  
*nucleolata* XXV 152  
*Pseudosolenia* XXII 66  
*Pseudotaberina* XXV 151  
*Pseudotrivia* XXIV 56  
*Pseudotrochus* XXIV 102  
*pseudoumbilicata*, *Reticulofenestra* XXVII  
 62  
*Pseudozonaria* XXIV 26, XXX 154  
*psila*, *Tectonatica* XXVII 175  
*Psilomya* XXIII 116  
*Pteria*  
*chipolana* XXIX 60  
*colymbus* XXVII 96  
*sp.* XXI 74, XXVII 150  
 PTERIIDAE XXIII 100  
 PTERINEIDAE XXIII 100  
*Pterinoactinodesma* XXIII 100  
 PTERINOPECTINIDAE XXIII 101  
 PTERIOIDA XXVI 16  
 PTERIOMORPHA XXIII 114, XXVII 125  
*Pteripecten* XXIII 101  
*Pterocarya* XXVIII 100, XXVIII 104  
*Pterochelus* XXV 18  
*ariomus* XXV 20  
*elegantula* XXV 20  
*helenae* XXV 20  
*triformis* XXV 20  
*Pterogorgia* XXI 112  
*anceps* XXI 106  
*citrina* XXI 106  
*Pteromeris*  
*abbreviata* XXVII 97  
*perplana* XXVII 173  
*perplana abbreviata* XXVII 173  
*Pteronotus*  
*textilis* XXVI 118  
*Pteropurpura* XXI 40, XXIX 81  
*adunca* XXI 41  
*aguilari* XXIX 84  
*bequaerti* XXIX 86  
*centrifuga* XXI 41, XXII 116  
*delbosiana* XXIX 81  
*deroyana* XXI 41, XXII 116  
*dryas* XXIX 104  
*ecuadoria* XXII 132  
*erinaceoides* XXIX 81  
*falcata* XXI 41  
*festiva* XXIX 81  
*marksi* XXI 41, XXII 132  
*postii* XXV 106  
*virginiae* XXIX 80  
*vokesae* XXIX 81  
*Pteropurpura* (*Ocinebrellus*)  
*acathophora* XXI 30, XXI 41  
*ecuadoria* XXI 30, XXI 41  
*Pteropurpura* (**ODONTOPURPURA**)  
**XXIX 87**  
*festivoidea* XXIX 82, XXIX 87  
*Pteropurpura* (*Pteropurpura*)  
*aguilari* XXIX 84  
*bequaerti* XXIX 84, XXIX 86  
**BOESEI XXIX 82, XXIX 84**  
*marksi* XXI 30, XXI 41  
*trialata* XXI 30, XXI 41  
*Pterorhynchis* XXIX 88  
*conradi* XXIX 95  
*conradiana fluviana* XXIX 94  
*fluviana* XXIX 88  
*lindae* XXIX 96  
*marshalli* XXIX 91  
*roxanae* XXIX 100  
*seminola* XXIX 91  
*squamulosa* XXIX 96  
*umbrifer* XXIX 91  
*wilsoni* XXIX 96  
*Pterorhynchis* (*Neurorhynchis*)  
*fluviana* XXIX 95  
*marshalli* XXIX 91  
*Pterorhynchis* (*Pterorhynchis*)  
*umbrifer* XXIX 90  
*Pterorhynchis* XXI 2, XXI 39, XXIX 88  
*conradi* XXIX 95  
*conradiana* XXIX 95  
*fluviana* XXV 169, XXVII 175, XXIX 95  
*hamatus* XXIX 90  
*marshalli* XXIX 91  
*seminola* XXIX 91  
*sp.* XXVII 99, XXIX 106  
*umbrifer* XXIX 91, XXX 161  
*Pterorhynchis* (*Microrhynchis*) XXIX 101  
**CHRISTOPHERI XXIX 101, XXIX 110**  
*dryas* XXIX 104, XXIX 112  
*ecuadorius* XXIX 108, XXIX 112  
*pecki* XXII 113, XXIX 106, XXIX 110  
*Pterorhynchis* (*Neurorhynchis*)  
*conradi* XXIX 95  
*fluviana* XXIX 95  
*marshalli* XXIX 91  
*Pterorhynchis* (*Pterorhynchis*) XXIX 90  
*fluviana* XXIX 94, XXIX 100, XXIX 102,  
 XXIX 104, XXIX 106  
*roxanae* XXIX 100, XXIX 109  
*umbrifer* XXIX 88, XXIX 90, XXIX 92,  
 XXIX 95, XXIX 98  
*Pterorhynchis* (*Pterorhynchis*)  
*calhounensis* XXX 212  
*Pterorhynchis* (*Tripterorhynchis*)  
*vokesae* XXX 212  
*Pterygocythereis* XXI 149  
*alophia* XXI 145  
*hondurasensis* XXI 151  
*inexpectata* XXI 63, XXI 149

- pterynoides*, *Dermomurex* (*Trialatella*) XXV 73, XXV 74
- Pterylopsis* XXIX 71
- Pterynotus* XXI 12, XXIII 71, XXIV 89, XXV 4, XXVI 49, XXVI 140, XXX 204
- alatus* XXV 4
- bednalli* XXX 206
- bifrons* XXV 60
- burnsii* XXX 206
- bushae* XXV 9
- contabulatus* XXV 8
- fusinoides* XXV 6
- guesti* XXV 5
- havanensis* XXV 12
- hoerlei* XXII 15, XXV 16, XXX 206
- lightbourni* XXV 12
- matthewsensis* XXV 5, XXV 28, XXX 206
- micropterus* XXV 6
- patagiatus* XXV 14
- perlongus* XXX 206
- phaneus* XXV 9
- phyllopterus* XXV 17, XXX 206
- pinnatus* XXV 13
- postii* XXX 206
- radwini* XXV 12
- rovasendae* XXX 206
- stenzeli* XXV 5, XXX 206
- textilis* XXVI 118
- tricarinatus* XXV 6
- tricuspidatus* XXV 8
- tripteroides* XXV 6, XXX 206
- tripterus* XXV 14
- vespertilio* XXV 6
- xenos* XXV 17
- Pterynotus* (*Pterochelus*)
- angelus* XXV 18, XXV 20
- ariomus* XXV 18, XXV 20
- bispinosus* XXV 20
- Pterynotus* (*Pterynotus*) XXIV 89, XXV 4
- alculus* XXV 6, XXV 9
- AURORAE** XXIV 89, XXIV 90, XXV 6, XXV 8
- bushae* XXV 9
- burnsii* XXV 10, XXV 14
- guesti* XXV 5, XXV 6
- havanensis* XXV 10
- hoerlei* XXV 10, XXV 12, XXX 212
- lightbourni* XXV 10, XXV 12
- matthewsensis* XXIV 89, XXV 5, XXV 6
- neotripteris* XXV 14
- patagiatus* XXV 14
- phaneus* XXV 9, XXV 10
- phyllopterus* XXV 17, XXV 18
- pinnatus* XXV 14
- postii* XXV 10, XXV 16
- PRAEPATAGIATUS** XXV 13, XXV 14, XXX 212
- propeposti* XXV 6, XXV 8
- pygmaeus* XXV 9
- radwini* XXV 10, XXV 12
- ROGERSI** XXX 203, **XXX 204**
- rufirupicolus* XXV 16
- sabinola* XXIV 90, XXV 6, XXV 9
- stenzeli* XXV 5, XXV 6
- weisbordi* XXV 6, XXV 8
- xenos* XXV 17, XXV 18
- Pterynotus* (*Purpurellus*)
- mirificus* XXV 18, XXV 21
- repetiti* XXV 18, XXV 21
- Pterynotus* (*Timbellus*)
- radwini* XXV 12
- Ptychosalpinx*
- multirugata* XXVII 176
- multirugatum* XXVII 99
- pudicus*, *Murex* XXIII 79, XXV 94
- pudicus*, *Muricopsis* XXV 93
- pudoricolor*, *Chicoreus* XXIII 28
- pudoricolor*, *Murex* XXIII 28
- puelcha*, *Olivella* XXX 95
- puelcha* aff., *Olivella* XXX 92, XXX 94
- puelchanum*, *Calliostoma* XXVIII 10
- PUELLA**, *Simnia* (*Neosimnia*) **XXIV 41**, XXIV 42, XXIV 43, XXX 211
- pugilis*, *Mansfieldella* XXIX 56, XXIX 57
- pugilis*, *Olivella* (*Mansfieldella*) XXIX 56
- pugilis* cf., *Mansfieldella* XXIX 56
- pugilis*, *Strombus* XXVII 2
- pugilis alatus*, *Strombus* XXVII 9
- pugilis floridanus*, *Strombus* XXVII 34
- pugiloides*, *Strombus* XXVII 15
- pulaskensis*, *Ostrea* XXII 31
- Pulcheleuglesa* XXIII 111
- pulchella*, *Cypraea* XXIV 31
- pulchellus*, *Modiolus* XXX 160
- pulcher*, *Murex* XXIII 48
- pulcher*, *Murex* (*Murex*) XXIII 46
- pulcher*, *Neocaudites* XXI 151
- pulcher*, *Turbo* XXVIII 113
- pulchra*, *Cytherella* XXI 146
- pulchra*, *Guembelina* XXV 147
- pulchra*, *Neocaudites* XXI 147
- Pulleniella* XXV 151
- asymmetrica* XXV 151
- pullei*, *Cativella* XXI 149
- pullum*, *Ataxocerithium* XXX 76
- PULMONATA** XXX 96
- Pulsiphonina* XXX 23
- prima* XXX 23
- pulvinatus*, *Pectunculus* XXVII 69
- pumicosa*, *Cytheretta* XXI 145
- Pumiliocythereidea*
- alayai* XXI 146
- realojoensis* XXII 63
- sandbergeri* XXI 149

- punctata*, *Cribrilina* XXII 97  
*punctata*, *Fursenkoina* XXX 201  
*punctata*, *Virgulina* XXX 201  
*punctata*, *Xestoleberis* XXI 149  
*punctatocostata*, *Helentappanella* XXX 188, XXX 192  
*punctatocostata*, *Heterillina* XXI 124  
*punctatocostata*, *Tappanella* XXI 137, XXX 188  
*Punctobolivina* XXV 151  
*punctulata*, *Acanthinucella* XXIX 71  
*punctulata*, *Anomalina* XXX 198  
*punctulata*, *Arbacia* XXX 45  
*punctulata*, *Diplodonta* XXVII 97  
*punctulata*, *Globorotalia* XXI 72  
*punctatulum*, *Calliostoma* XXVIII 10  
*punctatulum*, *Calliostoma* (*Calliostoma*) XXVIII 14, XXVIII 24  
*punctulatus*, *Harpactocarcinus* XXX 173  
*Puncturella* (*Altrix*)  
*altior* XXVII 151  
*puntagordanum*, *Murex* XXVI 158  
*puntagordanum*, *Murex* (*Favartia*) XXVI 114  
*puntagordanum*, *Murexiella* (*Murexiella*) XXVI 110, XXVI 114  
*purdyae*, *Favartia* XXVI 136  
**PURDYI**, *Titanocarcinus* XXIX 20, **XXIX 24**  
*Puriana* XXI 149  
*convoluta* XXI 146  
*gatunensis* XXI 151, XXII 63  
*mesocostalis* XXVII 60  
*spp.* XXI 152  
*purii*, *Amphorina* XXX 201  
*purii*, *Lagena* XXX 201  
*purisubrhomboidea*, *Loxoconcha* (*Loxoconcha*) XXI 150  
*Purpura* XXI 29, XXIX 27  
*alata* XXV 4  
*crenulata* XXV 8  
*fluviana* XXIX 95  
*marshalli* XXIX 90  
*nodulosa* XXIX 32  
*propeposti* XXV 106  
*sirat* XXIII 37  
*Purpura* (*Pterorhysis*)  
*fluviana* XXIX 88  
*purpurascens*, *Conus* XXVI 8  
*purpuratus*, *Murex* XXIII 93  
*Purpurellus* XXI 2, XXV 21, XXIX 70  
*gambiensis* XXI 9, XXV 21  
*macleani* XXI 9, XXV 21  
*pinniger* XXI 9, XXV 21  
*purpurescens*, *Polyplex* XXIII 71  
*purpureum*, *Morum* XXIX 53, XXIX 141  
*puseyi*, *Caribella* XXI 150  
*pusilla*, *Natica* XXII 79  
*pusilla*, *Parapholys* XXVIII 65  
*Pustularia* XXIV 28  
*pustulata*, *Cypraea* XXX 155  
*pustulata*, *Cypropterina* XXX 155  
*pustulata*, *Jenneria* XXIV 2  
*pustulata*, *Jenneria* (*Jenneria*) XXX 155  
*Pustulostrea* XXIII 104  
*pustulosus*, *Spermatodus* XXI 101  
*Pusula* XXIV 56, XXX 150  
*Pusula* (*Cleotrivia*) XXIV 52  
*Pusula* (*Pusula*)  
*radians* XXX 150  
*sp.* XXX 150  
**PUSULINI** XXX 149  
**PYCHNODONTEINAE** XXIII 104  
*Pycnodonte*  
*sp.* XXVII 150  
*trigonalis* XXVII 150  
**PYCNODONTEINAE** XXI 117  
*Pygmaepteris*  
*rauli* XXVI 147  
*Pygmaepterys* XXV 35, XXVI 107, XXVI 140  
*aliciae* XXVI 147  
*drezi* XXVI 141  
*crassiliratus* XXV 60  
*germainae* XXVI 142  
*germaineae* XXVI 142  
*juanitae* XXVI 146  
*lourdesae* XXVI 146  
*pratulum* XXVI 141  
*richardbinghami* XXVI 147  
*sp.* XXVI 68  
*pygmaeus*, *Murex* XXV 9, XXV 10  
*pygmaeus*, *Pterynotus* (*Pterynotus*) XXV 9  
*pygmaus*, *Muricites* XXV 9  
*pyknos*, *Chicoreus* (*Phyllonotus*) XXIII 58, XXIII 63  
*pyknos*, *Murex* XXIII 93  
*pyramidalis*, *Aspella* XXVIII 122  
*pyramidata*, *Glottidia* XXX 162  
*Pyramidella* XXX 95  
*candida* XXX 95  
**PYRAMIDELLIDAE** XXVIII 64, XXX 95  
**PYRAMIDELLOIDEA** XXVII 168, XXVIII 47, XXX 95  
*Pyramidulina*  
*comatula* XXX 201  
*fusta* XXX 201  
*Pyrgiscus* XXX 95  
*pyriformis*, *Cypraea* XXIV 31  
*pyrulata*, *Nodosaria* XXX 200  
*pyrulatus*, *Monoceros* XXX 133  
*pyrulatus* cf., *Monoceros* XXX 134  
*pyruloides*, *Caricella* XXVII 145  
*pyrum excavatum*, *Busycon* XXVII 99

*pyta*, *Trajana* XXVII 176

*Pytina*

*halsteadi* XXX 201

*inuitata* XXX 201

## Q

*Qiongzhouunia* XXIII 98

*Qiyangia* XXIII 106

*Quadracythere* XXI 144

*lankfordi* XXI 152

*producta* XXI 145

*Quadratojaworskiella* XXIII 107

*Quadriaperturina* XXV 151

*varsoviensis* XXV 151

*quadricostata*, *Carinorbis* XXVII 169, XXVII 170

*quadricostata*, *Delphinula* XXVII 168

*quadricostata*, *Ecphora* XXV 169, XXVII 72, XXVII 83, XXVIII 100, XXX 99, XXX 161

*quadricostata leecreekensis*, *Ecphora* XXVII 83

*quadricostata rachelae*, *Ecphora* XXVII 83

*quadricostatus*, *Colus* XXVII 83

*Quadrilatera* XXIII 99

*Quadrilateria*

*adamsi* XXVII 96

*quadrilobatus*, *Globigerinoides* XXI 72

*quadrisulcata*, *Divalinga* XXVII 97

*quadrisulcata*, *Divaricella* XXI 65

*quadrulatus*, *Nassarius* XXVII 99, XXVII 176

*queenlandicus*, *Murex* XXIII 6

*quellita*, *Kangarina* XXII 63

**QUENSELI**, *Xymenopsis* XXX 86, XXX 88

*Quercus* XXVIII 104

sp. XXVIII 58

*Quinqueloculina*

*australis* XXV 152

*birostris* XXI 126

*byramensis* XXI 132, XXX 190

*chipolensis* XXI 132, XXX 184

*newberryensis* XXI 134, XXX 184

*oculana* XXI 136

*saxorum* XXI 125, XXI 130, XXX 182

*semireticulosa* XXI 134, XXX 181, XXX 185

*stavensis* XXI 130

*tessellata* XXI 136

*tuberculata* XXI 125, XXI 138, XXX 184, XXX 185

*quinquerugata*, *Glycymeris* XXVII 69

*quinquerugatus*, *Pectunculus* XXVII 69

**QUIROGAI**, *Epitonium* (*Asperiscala*) XXVIII 28, XXVIII 35

*quirosensis*, *Chicoreus* (*Siratus*) XXIII 38,

XXIII 40, XXV 41

*quirosensis*, *Murex* XXIII 94

*quirosensis*, *Murex* (*Murex*) XXIII 40

*quisqueyensis*, *Muricopsis* XXVI 56

*quisqueyensis*, *Muricopsis* (*Muricopsis*) XXVI 54, XXVI 56

*quisqueyensis* sp. cf., *Muricopsis* (*Muricopsis*) XXVI 54, XXVI 57

## R

*rachelcarsonae*, *Chicoreus* XXIII 30

*radians*, *Cypraea* XXX 150

*radians*, *Phacoides* XXI 65

*radians*, *Pusula* (*Pusula*) XXX 150

*radicatus*, *Murex* XXI 38, XXVI 94

**RADIIDENTIDAE** XXIII 98

*Radimella* XXI 144

*aphroditae* XXII 63

*confragosa* XXI 145, XXII 63

sp. 3 XXI 146

*wantlandi* XXI 145

**RADIOLITIDAE** XXIII 112

*Radiolucina*

*tuomeyi* XXVII 97

*Radioplicata* XXIII 106

*radix*, *Hexapex* XXI 24, XXIII 80, XXV 192

*radix*, *Murex* XXI 24, XXIII 71

*radix*, *Muricanthus* XXI 25

*radwini*, *Murexiella* XXVI 84

*radwini*, *Pterynotus* XXV 12

*radwini*, *Pterynotus* (*Pterynotus*) XXV 10, XXV 12

*radwini*, *Pterynotus* (*Timbellus*) XXV 12

*Raeta*

*alta* XXVII 97

*Ragozinella* XXIII 105

*Ragozinia* XXIII 112

*rahonensis*, *Kilianina* XXV 148

*rajasthanensis*, *Singhamina* XXV 152

*ramosus*, *Chicoreus* XXIII 36

*ramosus*, *Murex* XXI 21, XXVIII 119

*Ranella* XXII 119

*alata* XXIX 39

*anceps* XXV 56, XXVIII 120

*caudata* XXII 119

*poppelacki* XXIX 40, XXX 212

**RANELLIDAE** XXIII 133

**RANELLINAE** XXIII 133

*Rangia* XXI 77, XXV 167

*cuneata* XXI 77, XXV 165

*cyrenoides* XXV 167

*johnsoni* XXV 159, XXV 160, XXV 167

*Rangia* (*Miorangia*) XXV 167

*johnsoni* XXV 167

*microjohnsoni* XXV 167

*Ranikothalia* XXX 28

- catenula* XXX 28  
**RANINIDAE** XXIX 7  
**RAPANINAE** XXIX 27, XXIX 133, XXIX 71, XXX 126  
*rapella*, *Cancellaria* XXVII 99  
*rapulum*, *Polinices* XXV 122  
*rapunculus*, *Conus* XXX 213  
*Raricardium* XXIII 109  
*rashleighana*, *Bistolida* XXIV 40  
*rathbunae*, *Eriosachila* XXIX 11  
*rathbuni*, *Chasmocarcinus* XXV 176  
*rauli*, *Favartia* (*Pygmaepterys*) XXVI 144, XXVI 147  
*rauli*, *Pygmaepterys* XXVI 147  
*raveneli*, *Euvola* XXX 161  
*raveneli*, *Macrophora* XXVII 83  
*raveneli*, *Pecten* XXVII 70  
*raveneliana*, *Ostrea* XXI 66  
**RAYNORAE**, *Lophoranina* XXIX 7, XXIX 8  
*raywalkeri*, *Dermomurex* XXV 60  
*realjoensis*, *Pumilocytheridea* XXII 63  
*rebeccaense*, *Dentalium* XXVIII 48  
*reclusa*, *Phalium* XXIX 46, XXIX 50  
*reclusiana*, *Natica* XXV 123  
*reclusiana*, *Neverita* XXV 123  
*reclusiana*, *Neverita* (*Glossaulax*) XXV 123, XXV 124  
*reclusiana andersoni*, *Polinices* (*Neverita*) XXV 126  
*reclusiana xena*, *Neverita* (*Glossaulax*) XXV 123, XXVIII 39  
*reclusianus*, *Polinices* XXV 123  
*reclusianus*, *Polinices* (*Neverita*) XXV 123  
*reclusianus pabloensis*, *Polinices* XXV 126  
*recluziana andersoni*, *Natica* (*Neverita*) XXV 126  
*recta*, *Vermicularia* XXVII 7, XXVII 98  
*recticanalis*, *Latirus* (*Polygona*) XXV 53  
*recticanalis*, *Panamurex* XXV 53, XXV 54  
*recticanalis*, *Poirieria* (*Panamurex*) XXV 50, XXV 53  
*Rectilyonsiella* XXIII 114  
*rectirostris*, *Murex* XXI 14  
*Rectogranuliferella* XXV 151  
*Rectuvigerina*  
*stonei* XXIV 96  
*recurvirostris*, *Murex* XXI 13, XXII 9, XXIX 67  
*recurvirostris*, *Murex* (*Haustellum*) XXI 13, XXI 14  
*recurvirostris*, *Murex* (*Murex*) XXI 13, XXIII 10  
*recurvirostris delicatus*, *Murex* XXIII 17  
*recurvirostris quirosensis*, *Murex* (*Murex*) XXIII 40  
*recurvirostris recurvirostris*, *Murex* (*Murex*) XXI 14, XXIII 10  
*recurvirostris recurvirostris*, *Murex* (*Murex*) XXI 14, XXIII 10  
*recurvirostris sallasi*, *Murex* XXIII 22  
*redimicula*, *Diodora* XXI 63, XXI 66, XXVII 98  
*redimicula*, *Fissuridea* XXI 63  
*Redmondellina* XXV 139, XXV 151  
*reevei*, *Chicoreus* XXIII 94  
*reevei*, *Chicoreus* (*Siratus*) XXIII 49  
*reevei*, *Enaeta* XXVIII 123  
*reflexa*, *Panopea* XXVII 98, XXVII 174  
**REFLEXUS**, *Balanus* XXIV 81, XXIV 82  
*regius*, *Chicoreus* (*Phyllonotus*) XXI 21, XXIII 66  
*regularis*, *Eponides* XXX 201  
*regularis*, *Neoeponides* XXX 201  
*Regulifera* XXIII 100  
*renzi*, *Planulina* XXIV 96  
*repetiti*, *Nassarius* XXIX 136  
*repetiti*, *Nassarius* (*Nassarius*) XXIX 136, XXIX 139  
*repetiti*, *Pterynotus* (*Purpurellus*) XXV 18, XXV 21  
**REQUIENIIDAE** XXIII 112  
*Resupinamina* XXV 151  
*scotiaensis* XXV 151  
*reticulata*, *Cythereis* (*Elofsonella*) XXI 150  
*reticulata*, *Cytherura* XXI 147  
*reticulata*, *Orionina* XXI 150  
*reticulata*, *Voluta* XXIX 145  
*reticulatum*, *Vexillum* XXVII 176  
*reticulatus*, *Clypeaster* XXX 46  
*Reticulofenestra*  
*pseudoumbilicata* XXVII 62  
*Reticulophragmoides* XXV 151  
*Reticulosepta* XXV 151  
*pholeophobia* XXV 151  
*Reticulum* XXV 151  
*pingue* XXV 151  
**RETROSUM**, *Trophon* XXX 76, XXX 79  
*retusa*, *Corbula* XXVII 98, XXVII 174  
**RETUSIDAE** XXX 96  
*Reussicythere*  
*howei* XXI 149  
*Rheinbraunia* XXIII 106  
*Rhinoclavis*  
*chipolana* XXIX 60  
**RHIZAMMININAE** XXI 83  
*Rhizocrinus*  
*cylindricus* XXX 44  
*Rhombobolivinella* XXV 152  
*rhomboidalis*, *Bolivinella* XXV 152  
*rhomboidea*, *Aligena* XXVII 173  
*rhomboidea*, *Crassatella* XXVII 138  
*rhomboidea*, *Fasciolaria* XXVII 99, XXVII 176  
*rhomboidea*, *Lagena* XXIX 132  
*rhomboidea*, *Leucozonia* XXIX 131, XXIX

- 132  
*rhomboidella*, *Barbatia* (*Plagiarca*) XXVII  
 150  
*Rhyncholampas* XXIX 59  
*alabamensis* sp. cf. XXIX 59  
*ayresi* XXIX 62  
*cervantesi* XXIX 64  
**CHIPOLANUS** XXIX 60, **XXIX 62**  
*evergladensis* XXV 169, XXIX 62, XXX  
 99  
*gouldii* XXIX 59  
*pacificus* XXIX 62  
*rodriguezii* XXIX 59  
*Rhyssomytiloides* XXIII 101  
*rhyssus*, *Murex* XXIX 81  
*rhysus*, *Murex* XXIX 81  
*Ribriarca* XXIII 99  
*richardbinghami*, *Favartia* (*Pygmaepterys*)  
 XXVI 142, XXVI 147  
*richardbinghami*, *Muricopsis* XXVI 147  
*richardbinghami*, *Pygmaepterys* XXVI 147  
*richardsi*, *Chama* XXVII 142  
*Richthofenia* XXIII 115  
*Richtofenia* XXIII 115  
*Ricinula* XXIX 27  
*deformis* XXVI 76  
*rosea* XXVI 78  
*ringens densecostata*, *Tonna* (*Malea*) XXVII  
 82  
*Ringicula*  
*floridana* XXVII 177  
 sp. XXII 96  
*riparius*, *Chicoreus* (*Phyllonotus*) XXIII 64  
*riparius*, *Murex* XXIII 94  
*Risomurex* XXI 36, XXVI 71  
*caribbaeus* XXVI 78  
*deformis* XXVI 76  
*galbensis* XXVI 73  
*mosquitensis* XXVI 76  
*muricoides* XXVI 78  
*roseus* XXVI 78  
*rutilis* XXVI 78  
*schrammi* XXVI 77  
*withrowi* XXVI 79  
**RITTERI**, *Cymatium* (*Gutternium*) **XXII**  
**137**, XXII 139, XXX 212  
**RITTERI**, *Trigonostoma* **XXIV 63**, XXIV  
 68, XXX 213  
*riveroae*, *Globigerina* XXV 163  
**ROBBIAE**, *Mansfieldella* **XXIX 56**, XXIX  
 57  
**ROBERTSI**, *Chasmocarcinus* **XXV 177**,  
 XXV 178, XXV 182  
*robertsi*, *Zonaria* (*Pseudozonaria*) XXX 154  
*Robulus*  
*bowdenensis* XXX 200  
*calcar* XXX 200  
*cultratus* cf. XXX 200  
*falcifer* cf. XXX 200  
*iotus* XXX 200  
*lowmani* XXX 200  
*serpens* cf. XXX 200  
 spp. A-H XXX 200  
*robusta abrupta*, *Turritella* XXVI 2  
*robustipinna*, *Himerometra* XXVII 161  
*Robustoschwagerina* XXV 152  
*Robustoschwagerinoides* XXV 152  
*robustum*, *Dinocardium* XXI 78, XXVII 97  
*robustum*, *Laevicardium* (*Dinocardium*)  
 XXVII 173  
*robustus*, *Cibicides* XXX 198  
*rodriguezii*, *Rhyncholampus* XXIX 59  
**RODRIGUEZICHTHYES XXI 91**  
**LUEDERSENSIS XXI 91**  
**ROGERSI**, *Pterynotus* (*Pterynotus*) XXX  
 203, **XXX 204**  
*rolandi*, *Miliola* XXI 132, XXI 136, XXX  
 190  
*rolandi*, **MILIOLACOSTATA XXX 190**,  
 XXX 192  
*Roperia* XXIX 71  
*rorifluum*, *Ceratostoma* XXI 39, XXIX 76,  
 XXIX 79  
*rosalimae*, *Lindapterys* XXIX 42  
*rosarium*, *Hexaplex* XXV 192  
*rosea*, *Ammonia* XXV 140  
*rosea*, *Muricopsis* (*Risomurex*) XXVI 74,  
 XXVI 78  
*rosea*, *Morula* XXVI 78  
*rosea*, *Ocenebra* XXIX 72  
*rosea*, *Ricinula* XXVI 78  
*roseus*, *Muricopsis* XXVI 78  
*roseus*, *Risomurex* XXVI 78  
*rosselli*, *Zoila* XXIV 14  
**ROSSI**, *Lophoranina* **XXIX 8**  
*Rostellaria*  
*palliata* XXIX 121  
*velata* XXIX 121  
*Rostellaria* (*Calyptrophorus*)  
*palliata* XXIX 121  
 sp. XXIX 121  
*Rostellaria* (*Cyclomolops*)  
*palliata* XXIX 121  
**ROSTROCONCHA XXIII 114**  
**ROTALIINA XXX 27**  
*Rothpletzia*  
*floridana* XXX 211  
*Rotularia*  
*vernoni* XXII 55  
*rotunda*, *Cancellaria* XXVII 99  
*rotunda*, *Septloculina* XXV 152  
*rotunda*, *Venericardia* (*Rotundicardia*)  
 XXVII 150  
*rotundatus*, *Spondylus* XXVII 81  
*rousseaui*, *Microcyphus* XXX 45

*rovasendae*, *Murex* XXV 17  
*rovasendae*, *Pterynotus* XXX 206  
*rowellii*, *Cancellaria* XXIX 145  
*rowelli aff.*, *Cancellaria* (*Cancellaria*) XXIX 145  
*roxanae*, *Pterorhytis* XXIX 100  
*roxanae*, *Pterorytis* (*Pterorytis*) XXIX 100, XXIX 109  
*ruber*, *Globigerinoides* XXI 72  
*rubeta*, *Tutufa* (*Tutufella*) XXX 106  
*rubidum*, *Haustellum* XXVI 157  
*rubidum*, *Sistrum* XXVI 77  
*rubidus*, *Haustellum* XXIII 10, XXIII 17  
*rubidus*, *Murex* XXIII 17  
*rubidus*, *Murex* (*Murex*) XXIII 17  
*rubinicolor*, *Dolichupis* XXIV 54  
*rubridentatus*, *Murex* XXV 17  
*rudis*, *Gaudryina* XXV 143  
*rudis*, *Leucozonia* XXIX 132  
*rufa*, *Simnia* (*Simnialena*) XXIV 45  
*rufirupicolus*, *Murex* XXV 106  
*rufirupicolus*, *Pterynotus* (*Pterynotus*) XXV 16  
*rufum*, *Bathysiphon* XXI 83  
*rufus*, *Murex* XXIII 94  
*Rugieria*  
*dictyon* XXI 149  
*Rugobolivinella* XXV 152  
*rugosa*, *Bolivinella* XXV 152  
*rugosa*, *Triebelina* XXI 145  
*Rupellaria* XXIII 115  
*rupicolum*, *Epitonium* (*Gyroscala*) XXVIII 37  
*rusa*, *Acteocina* XXX 96  
*rustica*, *Thais* XXII 126, XXIII 18  
**RUTHAE**, *Murex* (?*Haustellum*) XXI 14, XXI 18  
*Rutherfordoides*  
*mexicana* XXX 202  
*rutilis*, *Risomurex* XXVI 78  
*Rutonia* XXIII 112  
*rutschi*, *Parametaria* XXVIII 116  
**RUTSCHI**, *Poirieria* (*Panamurex*) XXV 50, XXV 52, XXIX 67  
*Rzehakia*  
*cimlanica* XXIII 111  
**RZEHAKIIDAE** XXIII 111

## S

*Sabatia* XXVIII 107  
*sabinola*, *Murex* XXV 106  
*sabinola*, *Pterynotus* (*Pterynotus*) XXIV 90, XXV 6, XXV 9  
*sabistonensis*, *Cassidulus* XXIX 59  
*sablensis*, *Semicytherura* XXI 147  
*Sachalinella* XXIII 116

*saculifer*, *Globigerinoides* XXI 72  
*Sagenodus* XXI 101  
*Sagittaria* XXVIII 108  
*Sagrina*  
*gelbi* XXX 201  
*Saikraconcha* XXIII 100  
*Saipanetta*  
*kelloughae* XXI 151  
*mckenziei* XXI 146  
*sp.* XXII 63  
*Sakmarella* XXV 152  
*salebrosa*, *Muricidea* (*Vitularia*) XXI 42  
*salebrosa*, *Vitularia* XXI 34, XXI 42, XXI 43, XXIV 89  
*salebrosa extensa*, *Vitularia* XXI 42  
*salebrosus*, *Murex* XXI 42  
*salebrosus*, *Murex* (*Vitularia*) XXI 42  
*Salenia* XXX 44  
*sp.* XXX 48, XXX 50  
*tumidula* XXX 44  
**SALENIIDAE** XXX 50  
**SALENOIDA** XXX 50  
*salernitana*, *Pfenderina* XXV 149  
*salina*, *Tylocidaris* XXX 50  
*salis*, *Gagaria* XXX 51  
*salis*, *Thylechinus* (*Gagaria*) XXX 51  
*Salix* XXVIII 108  
*sallasi*, *Haustellum* XXIII 18, XXIII 22  
*sallasi*, *Murex* XXIII 22  
*salleanus*, *Murex* XXIII 94  
*samui*, *Murex* XXIII 10  
*Sanda* XXIII 100  
*sandbergi*, *Cytherura* XXI 147  
*sandbergeri*, *Pumilocythereidea* XXI 149  
*sanderi*, *Lindapterys* XXIX 40, XXIX 42  
*sanguinea*, *Dolichupis* XXIV 54  
*santacruzensis*, *Drillia* XXVIII 46  
**SANTEECARCINUS** XXIX 16  
**HARMATUKI** XXIX 16, XXIX 18  
**SANTEELLA** XXIX 23  
**LILLYAE** XXIX 20, XXIX 23  
*santeensis*, *Lirodiscus* XXVII 136  
**SANTEEVOLUTA** XXVII 144  
*wilmingtonensis* XXVII 136, XXVII 138, XXVII 140, XXVII 145  
**SANTEEXANTHUS** XXIX 23  
**WARDI** XXIX 20, XXIX 24  
*Saonella* XXIII 105  
**SARAHCARCINUS** XXIX 18  
**CAMPBELLORUM** XXIX 16, XXIX 18  
*sarasotaensis*, *Acantholabia* XXV 90, XXV 92  
**SARASUAE**, *Dermomurex* (*Dermomurex*) XXV 68, XXV 70  
*sarawakensis*, *Wilfordia* XXV 155  
*Sargana* XXIV 87  
**SARKINI**, *Dermomurex* (*Dermomurex*)

- XXV 66, XXV 69**  
*Sarmatidonax* XXIII 109  
*Saulella* XXIII 109  
**SAUNDERSI, EOHALIMEDE XXX 177, XXX 178**  
*sauridens*, *Conus* (*Lithoconus*) XXVII 146  
*Savelievitrigonia* XXIII 107  
*saxatilis*, *Littorina* XXX 63, XXX 64  
*Saxicava*  
   *sp.* XXI 65  
*saxorum*, *Miliola* XXI 125, XXI 126, XXI 130, XXX 182, XXX 188  
*saxorum*, *Miliolites* XXI 125, XXI 130, XXX 182  
*saxorum*, *Quinqueloculina* XXI 125, XXI 130, XXX 182  
*saxorum cf.*, *Miliola* XXX 183  
*sayana*, *Callocardia* XXII 97  
*sayana*, *Euspira* XXVII 99, XXVII 175  
*sayana*, *Oliva* XXX 109, XXX 111  
*sayana*, *Pitar* XXI 74, XXVII 98  
*scabra cf.*, *Ctenoides* (*Ctenoides*) XXX 213  
*scabrosa*, *Muricopsis* XXVI 53  
*scabrosa*, *Muricopsis* (*Muricopsis*) XXVI 53, XXVI 54  
*scabrosa*, *Tritonalia* XXVI 53  
*Scala* (*Acrilla*)  
   *wiegandi* XXI 53  
*scalare*, *Buccinum* XXIV 62  
*Scalaria*  
   *diana* XXI 54  
   *erectispina* XXVIII 32  
   *expansa* XXI 53  
   *magnifica* XXI 52  
   *staminea* XXI 52  
   *varicosa* XXI 56  
*scalarina*, *Fasciolaria* (*Triplofusus*) XXIX 92  
*scalarinus*, *Murex* XXV 59  
*scalarioides*, *Aspella* XXV 61  
*scalaris*, *Dicathais* XXV 171  
*scalaris*, *Ocenebrina* XXIX 76  
*scalaroides*, *Dermomurex* XXV 62  
*scalaroides*, *Dermomurex* (*Dermomurex*) XXV 69  
*scalaroides*, *Murex* XXV 59  
*scalaspira*, *Ilyanassa* XXVII 176, XXX 90  
*Scalenoetia* XXIII 99  
*Scalina* XXI 52  
   *brunneopicta* XXI 53  
   *gardnerae* XXX 211  
   *pseudoleroyi* XXI 53  
   *sp.* XXVII 151  
**SCAPHANDRIDAE XXX 96**  
*Scaphella* XXVII 36, XXVII 65  
   *brennmortoni* XXVIII 127  
   *sp.* XXVII 99  
   *trenholmi* XXVII 138, XXVII 176  
*Scaphella* (*Eucymba*)  
   *ocalana* XXVII 145  
**SCAPHOPODA XXVII 100, XXVII 174, XXVIII 48**  
*Scaphorella* XXIII 107  
*scariphus*, *Cerithiopsis* XXVII 175  
*Scelidionarca* XXIII 99  
*scethra*, *Natica* (*Cochlis*) XXV 130  
*scethra*, *Natica* (*Natica*) XXV 130  
*scethra*, *Natica* (*Naticarius*) XXVX 128, XXV 130  
*scethra burica*, *Natica* (*Naticarius*) XXV 132  
*Schaefferichthyes*  
   *luedersensis* XXI 99  
*schideri*, *Parametaria* XXVIII 116  
*schilderi*, *Zoila* XXIV 5  
*Schilderia*  
   *decorticata* XXIV 33  
*Schizaster* XXX 46  
*Schizobasis* XXIV 87  
*schizopyga*, *Ilyanassa* XXX 90  
*schmidtii*, *Cyclostremiscus* XXVII 174  
*schmidtii*, *Dentimargo* XXVII 176  
**SCHNEIDERORUM, WILSONIMAIA XXIX 12, XXIX 15**  
*schrammi*, *Engina* XXVI 77  
*schrammi*, *Muricopsis* XXVI 77  
*schrammi*, *Muricopsis* (*Risomurex*) XXVI 74, XXVI 77  
*schrammi*, *Ocenebra* XXIX 72  
*schrammi*, *Risomurex* XXVI 77  
*Schroeteria* XXIII 115  
*Schroteria* XXIII 115  
*Schwagerina*  
   *campensis* XXV 154  
   *guembeli* XXV 145  
*Sciadopitys* XXVIII 100, XXVIII 104  
*Scissuladrana* XXIII 98  
*scissus*, *Cantharus* XXI 8  
*sclera*, *Trachypollia* XXIX 34, XXIX 35, XXIX 36  
**SCLERACTINIA XXII 97**  
*Sclerochilus*  
   *contortellino* XXII 63  
   *sp.* XXI 147  
*scolaroi*, *Eomiltha* XXX 213  
*Scolicia* XXX 114  
*Sconsia*  
   *hodgei* XXVII 99, XXVII 175  
   *laevigata* XXI 46  
   *sp.* XXVII 151  
*scorpio*, *Murex* XXVI 119  
*scotiaensis*, *Resupinamina* XXV 151  
*scotiensis*, *Ascoliella* XXV 140  
*scotiopremnus*, *Nudechinus* XXX 45

- scottae*, *Neocaudites* XXI 151  
*scottii*, *Cypraea* XXIV 11  
*scrobilator*, *Murex* XXX 105  
*scrupeus*, *Cantharus* XXIII 3  
*sculptoides*, *Loxoconcha* XXII 63  
*sculpturata*, *Ostrea* XXII 79, XXII 96, XXII 98, XXX 161  
*sculpturata*, *Petalocochus* XXI 74  
*sculpturatus*, *Petalocochus* XXVII 98, XXVII 175  
*scurra*, *Mauritia* (*Mauritia*) XXIV 25  
*scurra*, *Scurria* XXVIII 5, XXVIII 6  
*Scurria* XXVIII 5  
*scurra* XXVIII 5, XXVIII 6  
*Scutella*  
*macrophora* XXVII 83  
*scutellatum*, *Crucibulum* XXVII 99  
*secundus*, *Murex* XXV 57  
*sedowicki*, *Acrolepis* XXI 99  
*seftoni*, *Ocenebra* XXI 40  
*Seila*  
*adamsi* XXI 79, XXII 96, XXVII 175  
*sellaeformis*, *Cubitostrea* XXVII 97, XXVII 120  
*Semele*  
*alumensis* sp. aff. XXVII 97  
*australina* XXVII 150  
*carinata* XXVII 97, XXVII 174  
*linosa* XXVII 150  
*sp.* XXI 74  
*subovata* XXI 65  
**SEMELIDAE** XXIII 110  
*Semelina*  
*nuculoides* XXVII 174  
*semen*, *Glottidia* XXX 162  
*semen*, *Simnia* (*Neosimnia*) XXIV 41  
*Semicardiomya* XXIII 113  
*Semicassis* (*Echinophoria*)  
*tostoma* XXI 119  
*Semicassis* (*Tylocassis*)  
*inflata waltonensis* XXIX 48  
*malaeformis* XXIX 48  
*Semicytherura*  
*sablensis* XXI 147  
*sp.* XXI 153  
*Semimeandrospira* XXV 152  
*seminola*, *Pterorhytis* XXIX 91  
*seminola*, *Pterorytis* XXIX 91  
*seminuda*, *Boonea* XXII 79, XXII 96, XXII 98  
*seminulina*, *Sphaeroidinellopsis* XXI 72  
*semipalmatus*, *Catoptrophorus* XXX 162  
*semireticulosa*, *Quinqueloculina* XXI 134, XXX 181, XXX 185  
*semirugosa*, *Barnardina* XXV 141  
*semmesi*, *Actinosiphon* XXX 28  
*senegalensis*, *Chicoreus* (*Siratus*) XXIII 46, XXIII 53  
*senegalensis*, *Murex* XXIII 37  
*senegalensis*, *Murex* (*Siratus*) XXIII 53  
*senegalensis*, *Siratus* XXIII 54  
*senex*, *Aspella* XXV 54, XXV 58, XXVIII 120  
*sentus*, *Acanthotrophon* XXI 38  
*Septastrea*  
*marylandica* XXVII 100  
*sp.* XXII 97, XXVIII 94  
*septemcostata*, *Poirieria* XXV 28  
*septemcostata harrisi*, *Poirieria* (*Flexopteron*) XXV 28  
*septemdentata*, *Distorsio* XXVII 151  
*septemnarius*, *Murex* XXIII 72  
*septenarius*, *Chesapecten* XXI 66, XXI 68, XXVII 70, XXVII 78, XXVII 166  
*septenarius*, *Pecten* XXVII 78  
*septentrionalis*, *Calyptraphorus* XXIX 122  
*septentrionalis*, *Nonion* XXV 142  
*Septentriopoma* XXIII 113  
*septima*, *Poirieria* XXI 32  
*septima*, *Poirieria* (*Paziella*) XXV 22, XXV 30  
*Septiloculina* XXV 152  
*rotunda* XXV 152  
*serenum*, *Bittium* XXX 211  
**SERILIUM**, *Trigonostoma* XXIV 62, XXIV 64, XXX 213  
*serpens* cf., *Lenticulina* XXX 200  
*serpens* cf., *Robulus* XXX 200  
*Serpulorbis*  
*granifer* XXVII 98  
*granifer tenera* XXVII 98  
*granifera* XXVII 175  
*squamulosus* XXVII 151  
*serrata*, *Gnathorhiza* XXI 102  
*Serripecten* XXVII 130  
*serrulata*, *Orionina* XXI 145, XXII 63  
*sertata*, *Triebelina* XXI 145  
*Setigloma* XXIII 98  
*setipunctata*, *Peratocytheridea* XXI 152  
*setosum*, *Diadema* XXX 45  
*settlensis*, *Ammarchaediscus* (*Tubispirodiscus*) XXV 143  
*sexangula*, *Murex* XXV 106  
*sexangulus*, *Dermomurex* (*Takia*) XXV 82  
*sexangulus*, *Dermomurex* (*Viator*) XXV 82  
*sexangulus*, *Fusus* XXIII 94  
*sexcostata*, *Murex* XXIII 93  
*sexdentata*, *Ilyanassa* XXVII 176, XXX 88  
**SEXTONI**, *Calliostoma* XXVI 41, XXVI 42, XXVI 44, XXX 211  
**SEXTONI**, *Chicoreus* (*Siratus*) XXIII 38, XXIII 41, XXV 41, XXX 212  
*sextoni*, *Conus* XXX 213  
*Seyedina* XXIII 105

- seymourensis*, *Chasmocarcinus* XXV 176  
*Seymourtula* XXIII 102  
*Shaanxiconcha* XXIII 105  
*Shadinicyclas* XXIII 111  
*Shadininaia* XXIII 106  
*Shaskyus* XXIX 81  
*Shichanella* XXV 152  
*Shikamaia* XXIII 100  
*shilohensis*, *Murex* XXVI 95  
*shilohensis*, *Murexiella* XXVI 95, XXVII 175  
*shilohensis*, *Murexiella* (*Murexiella*) XXVI 95, XXVI 96  
*shilohensis*, *Muricidea* XXVI 95  
*shilohensis burnsi*, *Murex* XXVI 98  
*shirleyae*, *Chicoreus* XXIII 28  
*shirleyae*, *Chicoreus* (*Chicoreus*) XXIII 26, XXIII 28  
**SHIRLEYAE**, *Erronea* (*Adusta*) XXIV 3, XXIV 36, XXIV 37, XXIV 38, XXX 211  
**SHIRLEYAE**, *Muricopsis* (*Muricopsis*) XXVI 53, XXVI 54, XXX 212  
*siakensis*, *Paragloborotalia* XXIV 96  
*Siberiella* XXV 152  
*Sibirinaia* XXIII 117  
*sibogae*, *Pazinotus* XXV 35  
*Siderastrea*  
*hexagonalis* XXX 32  
*Siderastrea* (*Stephanomorpha*)  
*monticuliformis* XXX 37  
*Sideroseris*  
*n. sp.* XXX 32  
*sigali*, *Jaliscella* XXV 146  
*Sigaretus*  
*concavus* XXV 128  
*Sigmamiliolinella* XXV 152  
*Sigmodon*  
*libitinus* XXVIII 103  
*medius* XXVIII 103  
*sigmoidella*, *Lagena* XXII 66  
*sigmoidella timmsensis*, *Entosolenia* XXII 65, XXV 154  
*signifera*, *Archeoplax* XXV 184  
*Siliculites* XXV 152  
*euchromaticus* XXV 152  
*silvatica*, *Poirieria* (*Pazinotus*) XXV 30, XXV 36  
*silvaticus*, *Hexaplex* XXIII 71  
*silvaticus*, *Hexaplex* (*Hexaplex*) XXV 36  
*silvaticus*, *Murex* XXV 106  
*silvaticus*, *Poirieria* (*Pazinotus*) XXIII 71  
*silverdalense*, *Miocenebra* XXIX 75  
*silverdalense*, *Tritonalia* (*Miocenebra*) XXIX 75  
*silverdalensis*, *Miocenebra* XXIX 72, XXIX 75  
*similis*, *Cancellaria* XXIX 146  
*similis*, *Chicoreus* (*Siratus*) XXI 16  
*similis*, *Isocardia* XXIII 110  
*similis*, *Murex* XXIII 94  
*similis*, *Orionina* XXI 148  
*similis*, *Spisula* XXVII 97  
*similis*, *Venilicardia* XXIII 110  
*Simnia* XXIV 40, XXIX 142  
*immunita* XXIV 45  
*nicaeensis* XXIV 40  
*Simnia* (*Neosimnia*) XXIV 40  
*acuminata* XXIV 41  
*avena* XXIV 41  
*barbarensis* XXIV 42  
**CRISTATA** XXIV 40, XXIV 41, XXIV 43, XXX 211  
*hirasei* XXIV 42  
*immunita* XXIV 42  
**PUELLA** XXIV 41, XXIV 42, XXIV 43, XXX 211  
*semen* XXIV 41  
*smithi* XXIV 42  
*wisewoodi* XXIV 42  
*Simnia* (*Simnialena*) XXIV 45  
*formicaria* XXIV 45  
**ORYZAGRANA** XXIV 45, XXIV 46, XXX 211  
*rufa* XXIV 45  
*uniplicata* XXIV 45  
*woodringi* XXIV 45  
*Simnia* (*Spiculata*) XXIV 42  
*loebbeckeaana* XXIV 44  
*pliomajor* XXIV 44  
**TERMINATINCTA** XXIV 42, XXIV 44, XXIV 46, XXX 211  
*vidleri* XXIV 44  
*Simnialena* XXIV 45, XXIX 142  
*digelae* XXIX 141  
*donovanae* XXIX 141  
*marferula* XXIV 45  
*simplex*, *Anomia* XXVII 96  
*simplex*, *Linea* XXV 147  
*simplex*, *Murex* XXV 106, XXVI 72  
*simplex aspinosus*, *Murex* XXVI 71  
*simpsoni*, *Cerodrillia* XXVII 177  
*Singhamina* XXV 152  
*rajasthanensis* XXV 152  
**SININAE** XXV 127  
*Sinodora* XXIII 113  
**SINODORIDAE** XXIII 113  
*Sinoleda* XXIII 98  
*Sinonia* XXIII 106  
*Sinonucula* XXIII 98  
*Sinophthalmidium* XXV 152  
*diffusum* XXV 152  
*Sinopsammobia* XXIII 109  
*Sinum* XXV 127  
*chesapeakeensis* XXVII 99

- cymbia* XXV 128  
*cymbia* sp. cf. XXV 128  
*gabbi* XXV 127  
*grayi* XXV 128  
*imporatum* XXV 128  
*lacondamini* XXV 127, XXV 128  
*perspectivum* XXVII 99  
*waltonense* XXV 128  
*Siphocypraea* XXIV 16  
*angustirima hyaena* XXIV 16  
*carolinensis* XXVII 99, XXVII 175  
*cayapa* XXX 152  
*chilona* XXIV 16, XXIV 18, XXIV 19  
*henekeni* XXIV 19  
*mus* XXIV 19  
*orbignyana* XXIV 19  
*problematica* XXIV 16, XXVII 9  
*transitoria* XXIV 19  
*Siphocypraea* (*Muracypraea*) XXX 149  
*cayapa* XXX 152  
*henekeni* XXX 152  
*Siphocypraea* (*Siphocypraea*)  
*chilona* XXIV 16  
*Siphogeggerella* XXV 153  
*Siphomarginulina*  
*villa* XXX 200  
*siphonata*, *Tritonoharpa* XXIX 151  
*siphonella*, *Gaudryina* XXV 153  
*Siphonochelus* (*Laevityphis*) XXV 30  
*bullisi* XXV 30  
*Siphovalvulina* XXV 153  
*variabilis* XXV 153  
*sirat*, *Murex* XXIII 94  
*sirat*, *Purpura* XXIII 37  
*Siratus* XXIII 37, XXVIII 119  
*aguayoi* XXIII 55  
*articulatus* XXIII 51  
*beauii* XXIII 53  
*briskasii* XXIII 53  
*cailleti* XXIII 53  
*ciboney* XXIII 49  
*consuela* XXIII 46  
*formosus* XXIII 50  
*motacilla* XXIII 54  
*perelegans* XXIII 55  
*senegalensis* XXIII 54  
*springeri* XXIII 52  
*tenuivaricosus* XXIII 54  
*thompsoni* XXIII 53  
*Sismondia* XXX 46  
*Sistanites* XXV 153  
*iranica* XXV 153  
*Sistrum* XXIX 27  
*ferrugineum rubidum* XXVI 76  
*inglorium* XXVI 80  
*nicocheanum* XXVI 80  
*rubidum* XXVI 77  
**SITZI**, *Calappilia* XXIX 10, XXIX 12  
*Skeneia*  
*harrisi* XXVII 174  
*smithfieldensis* XXVII 174  
*skoglundae*, *Muricopsis* XXVI 52  
*Skoglundia* XXIII 113  
*Slavinka* XXIII 99  
*Smaragdia*  
*chipolana* XXIII 130  
*Smilodon*  
*gracilis* XXVIII 103  
*smithfieldensis*, *Cerithiopsis* XXVII 175  
*smithfieldensis*, *Skeneia* XXVII 174  
*smithi*, *Oculina* XXX 37  
*smithi*, *Simnia* (*Neosimnia*) XXIV 42  
*smithianus*, *Nassarius* XXVII 176  
*smithii*, *Cancellaria* XXIV 66, XXIX 148  
*smithvillensis*, *Astarte* XXVII 136  
*smithvillensis*, *Conus* (*Lithoconus*) XXVII 146  
*smithvillensis*, *Lirodiscus* XXVII 134, XXVII 136  
*smithvillensis*, *Spiroloculina* XXX 187  
*smithvillensis* cf., *Lirodiscus* (*Lirodiscus*) XXVII 136  
*smithvillensis* var., *Conus* XXVII 142  
*smithvillensis* var., *Conus* (*Lithoconus*) XXVII 146  
*sohni*, *Havanardia* XXI 145  
*Sokolowia* XXVI 22  
*sol*, *Himerometra* XXVII 161  
*Solariella*  
*gemma* XXVII 98  
*soldadoensis*, *Acarinina* XXX 22  
*Soldaniella* XXV 153  
*toscanae* XXV 153  
**SOLECURTIDAE** XXIII 110  
*Solecortus*  
*cumingianus* XXVII 98, XXVII 174  
**SOLEMYIDAE** XXIII 99  
**SOLENACEA** XXIII 111  
*soleniformis* sp. aff., *Papyridea* XXVII 97  
*Solenina* XXII 65  
*timmsensis* XXII 66  
*Soleniscostrea* XXIII 104  
*Solidobalanus* XXIV 81  
*antiquus* XXIV 81  
*sp. indet.* XXIV 81, XXIV 82  
*solidus*, *Murex* XXVI 126  
*Solonodon* XXIII 105  
*Solvadusta* XXIV 31  
*Somalipecten* XXIII 103  
*Somareoides* XXIII 108  
*sonorensis*, *Basslerites* XXII 63  
*sorenseni*, *Acanthotrophon* XXI 22, XXI 38  
*sorenseni*, *Trophon* (*Acanthotrophon*) XXI 38, XXVI 89

- Sornayceramus* XXIII 101  
*Sorneiceramus* XXIII 101  
*Soyomya* XXIII 113  
*spadicea*, *Erronea* (*Neobernayana*) XXIV 33  
*Sparganium* XXVIII 107  
*sparrowi*, *Terebraspira* XXVII 99, XXVIII 176  
*Spatangus*  
   *glenni* XXVII 100  
*Spathelopsis* XXIII 98  
*Spathipora*  
   *sp.* XXII 97, XXII 98  
*spatula*, *Strombiformis* XXVII 175  
*speciosa*, *Ctena* XXVII 97, XXVII 173  
*speciosa*, *Eucrassatella* XXVII 97, XXVII 173  
*spectabilis*, *Pazinotus* XXV 35  
*spectrum*, *Chicoreus* XXIII 37  
*spectrum*, *Chicoreus* (*Chicoreus*) XXIII 37  
*spectrum*, *Murex* XXIII 28  
*spectrum incertum*, *Murex* XXIII 35  
*spelta*, *Bulla* XXIV 40  
*speltum miocaenicum*, *Amphiperas* (*Neosimnia*) XXIV 41  
*Spermatodus* XXI 101  
   *pustulosus* XXI 101  
**SPHAERIIDAE** XXII 51, XXVIII 64  
*Spaerium*  
   *fabale* XXVIII 65  
   *striatinum* XXVIII 65  
*sphaeroidea*, *Cyclorbiculina* XXV 145  
*sphaeroides*, *Cypraea* XXIV 4  
*sphaeroides*, *Cypraeorbis* XXIV 4  
*Sphaeroidinellopsis*  
   *seminulina* XXI 72  
*Sphenia*  
   *dubia* XXVIII 174  
   *sp.* XXII 97, XXII 98  
*Sphenolithus*  
   *abies* XXVII 62  
   *heteromorphus* XXVIII 131  
*Spia* XXIII 101  
*Spiculata* XXIV 42  
*spillmani* *sp. cf.*, *Cirsotrema* (*Coroniscala*) XXVII 151  
*spinata*, *Bolivina* XXX 201  
*spinata*, *Bolivina* XXX 201  
*spinella*, *Cassis* XXIII 124  
*spinicosta*, *Murex* XXIII 78  
*spinicostatas*, *Murex* XXIII 79  
*spinoalata*, *Loxoconcha* XXI 148  
*spinoalata*, *Loxoconcha* (*Loxoconcha*) XXI 150  
*Spinolyonsiella* XXIII 114  
*Spinostoma* XXIX 80  
*spinosus*, *Latiaxis* XXV 38  
*Spinula* XXIII 98  
*Spinucella* XXIX 71  
*spinulosa*, *Murex* XXV 45  
*spirata*, *Acanthinucella* XXIX 71  
*spirata*, *Lagena* XXX 201  
*spirata*, *Nucella* XXIX 71  
*Spirocolpus* XXX 73  
   *ambulacrum* XXX 73  
   *ambulacrum pyramidesia* XXX 73  
   *breantiana* XXX 73  
**FERUGLIOI** XXX 70, XXX 73  
   *iheringi* XXX 73  
*Spirogyra* XXVIII 71  
*Spiroloculina*  
   *byramensis* XXI 138, XXX 185  
   *communis* XXV 141  
   *lamposa* XXI 138, XXX 186  
   *pertusa* XXI 128  
   *smithvillensis* XXX 187  
*Spirulaea*  
   *vernoni* XXII 55  
*Spisula*  
   *decima palmaris* XXVII 150  
   *duplinensis* XXVII 173  
   *similis* XXVII 97  
   *sp.* XXII 97  
*Spisula* (*Symmorphomactra*)  
   *praetenuis* XXVII 150  
   *praetenuis australiana* XXVII 150  
*splendens*, *Cidaris* XXX 47, XXX 50  
*splendens sp. aff.*, *Cidaris* XXX 47  
*splendens sp. cf.*, *Dorocidaris* XXX 47  
*Splendrillia*  
   *tiara* XXVII 177  
**SPONDYLIDAE** XXIII 127  
*Spondylus* XXIII 127  
   *americanus* XXIII 127  
   *anisopleura* XXVII 81  
   *bataquensis* XXIII 127  
   *bostrychites* XXVII 81  
   *carlosensis* XXIII 127  
   *cliffensis* XXIII 127  
   *dumosum* XXIII 127  
   *dumosus* XXIII 127  
   *filiaris* XXIII 128  
   *gaederopus* XXIII 127  
   *granulocostatus* XXIII 128  
   *holmesi* XXVII 76, XXVII 81  
   *lamellacea* XXVII 81  
   *rotundatus* XXVII 81  
   *sp.* XXIII 17, XXVII 70, XXVII 81, XXVII 96  
**SUTTKUSI** XXIII 127, XXIII 128  
*Sportella*  
   *constricta* XXVII 173  
**SPORTELLIDAE** XXIII 116, XXX 213  
*springeri*, *Chicoreus* (*Siratus*) XXIII 46,

- XXIII 52, XXIX 67  
*springeri*, *Murex* XXIII 94  
*springeri*, *Murex* (*Siratus*) XXIII 52  
*springeri*, *Siratus* XXIII 52  
*springualensis*, *Polinices* XXV 122  
*spurca acicularis*, *Erosaria* (*Erosaria*)  
 XXIV 2  
*spurcoides*, *Cypraea* XXIV 34  
*spurcoides*, *Erronea* (*Adusta*) XXIV 34,  
 XXIV 35  
*spurcoides*, *Zonaria* XXIV 34  
*spurcoides spurcoides*, *Zonaria* XXIV 34  
*spurius*, *Conus* XXVI 12  
*squalidum*, *Buccinanops* XXVIII 44  
*squalidum aff.*, *Buccinanops* XXVIII 42,  
 XXVIII 44  
*squamulosa*, *Pterorhytis* XXIX 96  
*squamulosus*, *Serpulorbis* XXVII 151  
*stainforthi*, *Hexaplex* XXI 24  
*staminea*, *Glycymeris* XXVII 150  
*staminea*, *Scalaria* XXI 52  
*stanislasmeunieri*, *Polinices* XXV 120  
*stanislasmeunieri*, *Polinices* (*Polinices*)  
 XXV 120, XXV 124  
*stanislasmeunieri venezuelana*, *Polinices*  
 XXV 122  
*stanislawi*, *Gerochammina* XXV 144  
*stantoni*, *Mysella* XXVII 173  
*Staphylion* XXV 153  
*compactum* XXV 153  
*stavensis*, *Quinqueloculina* XXI 130  
*stearnsi*, *Aesopus* XXVII 176  
*stellaris*, *Balanus* XXII 1  
*Stenocolpus* XXIII 99  
*stenzeli*, *Pterynotus* XXV 5, XXX 206  
*stenzeli*, *Pterynotus* (*Pterynotus*) XXV 5,  
 XXV 6  
**STEPANICICI**, *Calliostoma* (*Feneoniana*)  
 XXVIII 14, XXVIII 25  
*Stephanosalpinx* XXIX 118  
**STEPHENSÆ**, *Murexiella* (*Murexiella*)  
 XXVI 100, XXVI 107  
*stephensoni*, *Athecocyclina* XXX 27  
*stephensoni*, *Discocyclina* XXX 27  
*stephensoni*, *Paracytheroma* XXI 151  
*stephensoni*, *Pseudophyragma* XXX 22,  
 XXX 27  
*stephensoni*, *Pseudophragmina* (*Athecocy-*  
*clina*) XXX 27, XXX 28  
*stercoraria*, *Cypraea* XXIV 19  
*stercoraria*, *Trona* XXIV 22  
**STEREOCIDARINÆ** XXX 48  
*Stereocidaris* XXX 48  
*sp.* XXX 48  
*stetopus*, *Chicoreus* (*Phyllonotus*) XXIII 38  
*stetopus*, *Chicoreus* (*Siratus*) XXIII 38  
*stetopus*, *Murex* XXIII 94  
*Sthenorytis* XXI 53  
*dianae* XXI 54  
*hertleini* XXI 54  
*paradisi* XXI 54  
*pernobilis* XXI 54  
*toroensis euthynta* XXI 53  
*toroensis toroensis* XXI 53  
*turbina* XXI 56  
*turbinus* XXI 53, XXI 55  
*Stigmaulax* XXV 131  
*broderipiana* XXV 132  
*guppiana* XXV 134, XXVI 3  
*kugleriana* XXV 134  
*landesiana* XXV 135  
*stimpsonii*, *Eupleura* XXV 35  
*stimpsonii*, *Pazinotus* XXV 37  
*stimpsonii*, *Poirieria* (*Pazinotus*) XXV 30,  
 XXV 37  
*Stohleria* XXIII 110  
*Stolida* XXIV 37  
*stolida*, *Cypraea* XXIV 37  
*stonei*, *Rectuvigerina* XXIV 96  
*straeleni*, *Lophoranina* XXIX 10  
*Stramonita* XXX 87  
*haemastoma floridana* XXX 88  
*haemastoma haemastoma* XXX 88  
**HOMOGENEUS** XXX 87, XXX 88  
*Stramonitrophon* XXI 41  
*strattoni*, *Hanzawaia* XXV 164  
*strausi*, *Hexaplex* XXIII 79  
*strausi*, *Hexaplex* (*Hexaplex*) XXIII 79  
*strausi*, *Murex* XXI 24  
*strausi*, *Murex* (*Aaronia*) XXIII 80  
*Strebolides*  
*beccarii tepida* XXX 201  
*Streblus*  
*beccarii tepida* XXX 201  
*striaeformis*, *Ocenebra* XXIX 74  
*Striarca*  
*centenaria* XXVII 96  
**STRIARCINÆ** XXIII 99  
*striata*, *Acantotrophon* XXV 92  
*striata*, *Aligena* XXVII 97  
*striata*, *Attiliosa* XXVI 89  
*striata*, *Lagena* XXX 201  
*striata*, *Muricidea* XXV 92, XXVI 89  
*striatinum*, *Sphaerium* XXVIII 65  
*Striatochondria* XXIII 101  
*striatoides*, *Acanthotrophon* XXV 92, XXVI  
 90  
*striatula*, *Ecphora* XXVII 83  
*striatula*, *Hemirobulina* XXX 200  
**STRIATULA**, *Leucozonia* XXIX 130  
*striatula*, *Marginulina* XXX 200  
*striatus*, *Acanthotrophon* XXVI 89, XXVI  
 90  
*strictiplicata*, *Ostrea* XXVI 16

- strictiplicata*, *Ostrea* (*Turkostrea*) XXVI 17, XXVI 18, XXVI 20
- Strimodiolus* XXIII 100
- striolata*, *Crepidula* XXX 162
- Striomodiolus* XXIII 100
- STROMBIDAE XXIX 120
- Strombiformis*
- biconica* XXVII 175
- lina* XXVII 175
- migrans* XXVII 175
- spatula* XXVII 175
- Strombina*
- anomala* XXVII 176
- cyphonotus* XXVIII 129
- lessepsiana* XXVI 4, XXVIII 129
- lissa* XXVI 4
- prisma* XXVIII 129
- Strombina* (*Strombina*)
- lessepsiana* XXVI 4, XXVI 6
- lissa* cf. XXVI 4, XXVI 6
- Stromboidella* XXVIII 116
- Strombus* XXII 15, XXVII 2, XXVII 145
- alatus* XXVII 1, XXVII 42, XXVII 138
- floridanus* XXVII 2, XXVII 12
- evergladensis* XXVII 36, XXVII 38
- evergladesensis* sp. aff. XXVII 34, XXVII 38, XXIX 56
- gatunensis* XXVII 15
- gracilior* XXVII 2
- hertweckorum* XXVII 48
- lindae* XXVII 36, XXVII 38
- mayacensis* XXVII 8
- oniscus* XXIX 53, XXIX 141
- proximus* XXII 114
- pugiloides* XXVII 15
- pugilis* XXVII 2
- pugilis floridanus* XXVII 34
- sp. XXVII 145
- strophiolata*, *Orbitoides* XXV 148
- Strophocheilus* XXX 97
- styliola*, *Anachis* XXVII 175
- styliola obsoleta*, *Anachis* XXVII 99
- STYLOMMATOPHORA XXX 96
- Stylophora* XXX 31
- ponderosa* XXX 9, XXX 12, XXX 18, XXX 31, XXX 34, XXX 39
- SUAREZI**, *Calliostoma* (*Calliostoma*) XXVIII 10, XXVIII 12
- subaculeata*, *Percultazonaria* XXX 200
- subaculeata glabrata*, *Marginulinopsis* XXX 200
- subangulata*, *Polinices* (*Polinices*) XXV 115
- subclausa*, *Natica* XXV 115
- subclausa lavelana*, *Polinices* XXV 118
- subclausus*, *Polinices* XXV 114
- subconica*, *Teinostoma* XXVII 175
- subcristatus*, *Poirieria* (*Poirieria*) XXV 24
- subdecussata*, *Favartia* (*Pygmaepterys*) XXVI 142
- subdecussatus*, *Murex* XXVI 140
- subfasciatum*, *Eudolium* (*Galeodolium*) XXI 119, XXIV 3, XXX 212
- subglobosa*, *Cassidulina* XXII 62, XXX 202
- subglobosa*, *Globocassidulina* XXX 202
- subemaciata* cf., *Dentalina* XXX 201
- subemaciata* cf., *Laevidentalina* XXX 201
- Subisocardia* XXIII 110
- sublavata*, *Ocinebrina* XXIX 76, XXIX 79
- sublineatum*, *Laevicardium* XXVII 97, XXVII 173
- submonilifera*, *Triphora* XXVII 175
- subnodosa*, *Odontocymbiola* XXX 91
- suboblongus*, *Murex* XXVI 122
- subovata*, *Glycymeris* XXI 63, XXVII 66, XXVII 173
- subovata*, *Semele* XXI 65
- subovata tuomeyi*, *Glycymeris* XXI 66, XXI 70
- subovum*, *Cypraea* XXIV 28
- subporcana*, *Neverita* XXV 126
- Subpterynotus* XXIII 70, XXVI 118
- subquadrata*, *Actinocythereis* XXI 152
- subreticulatum*, *Cytheropteron* (*Cytheropteron*) XXI 153
- subrugosa*, *Bolivinella* XXV 146
- subrugosa*, *Perissocytheridea* XXI 151
- Subsimnia* XXIX 142
- subsphaerica*, *Taiyuanella* XXV 153
- subtenuissima*, *Planulina* XXIV 96
- subtuberosa*, *Cassis* XXIII 124
- subtuberosa* sp. cf., *Cassis* XXIII 122
- Subulatochlamys* XXIII 103
- subvexa*, *Diplodonta* XXVII 97
- subviridus*, *Cypraea* XXIV 31
- subwardensis*, *Cytherura* XXI 150
- Succinea* XXX 96
- concordialis* XXVIII 66
- forsheyi* XXVIII 65, XXVIII 74
- meridionalis* XXX 96, XXX 97
- oblonga* XXVIII 66
- sp. XXVIII 65
- succinea*, *Nereis* XXI 79
- SUCCINEIDAE XXVIII 65, XXX 96
- SUCCINEINAE XXX 96
- SUCCINEOIDEA XXX 96
- suffusa*, *Niveria* (*Niveria*) XXIV 57
- suffusa sanctidominici*, *Trivia* XXIV 56
- sula*, *Acanthina* (*Chorus*) XXX 125
- sula cruziana*, *Acanthina* (*Chorus*) XXX 125
- sulcata*, *Natica* XXV 134
- sulcata*, *Nerita* XXV 131
- sulcata*, *Phasianema* XXVII 169
- sulcidentata*, *Eupleura* XXII 79, XXII 118

*sulcifera*, *Cassis* XXIII 121, XXIII 124  
*sulcosum*, *Dentalium* XXVIII 48  
*sulcosum senni*, *Phalium* (*Tylocassis*) XXIX  
 48  
*Sulcotrivia* XXIV 49  
   *dimidiata* XXIV 49  
*sumpterensis*, *Drillia* XXVII 177  
*sunderlandi*, *Murex* XXIII 24  
*sunderlandi*, *Muricopsis* XXVI 66  
*sunderlandi*, *Muricopsis* (*Muricopsis*)  
 XXVI 66  
*sunnilandensis*, *Clypeaster* XXX 99  
*superbus*, *Chasmocarcinus* XXV 176  
**SUPERBUS**, *Dentalium* XXVIII 50,  
 XXVIII 52  
*superbus*, *Murex* XXIII 62  
*supernus*, *Hexaplex* XXIII 72, XXIII 75  
*supernus*, *Hexaplex* (*Hexaplex*) XXIII 75  
*supernus*, *Murex* XXIII 94  
*suprasulcatus*, *Potamides* XXX 211  
*surinamensis*, *Murex* XXIII 6, XXV 95  
*surinamensis*, *Murex* (*Murex*) XXIII 6  
*Surobula* XXIII 111  
*susankhanae*, *Panamurex* XXV 38, XXV 44  
*sutilis*, *Murex* XXII 126, XXIII 9  
**SUTTKUSI**, *Spondylus* XXIII 127, XXIII  
 128  
*suturalis*, *Longchaeus* XXVII 100, XXVII  
 177  
*suturata*, *Tritaxilina* XXIV 96  
*swaini*, *Cytherura* XXI 150, XXII 63  
*Symphurus*  
   *plagiusa* XXX 162  
*Synthetoceras*  
   *tricornatus* cf. XXII 40

## T

*Taenidium* XXIV 76  
*Taenoturbo* XXVIII 113  
*Tagelus*  
   *divisus* XXVII 98  
*Taiwanobarnea* XXIII 112  
*Taiyuanella* XXV 153  
   *subsphaerica* XXV 153  
*Takashia* XXIII 113  
*Takia* XXI 32  
*Talbeica* XXIII 105  
*Talityphis* XXI 44, XXII 117  
   *perchardei* XXI 45  
*Talostolida* XXIV 37  
*talpa*, *Cypraea* XXIV 22  
*talpa*, *Talparia* XXIV 23  
*Talparia* XXIV 22  
   *joossi* XXIV 24  
   *talpa* XXIV 23  
*Talparia* (*Luria*)

*cinerea* XXIV 27  
*lurida* XXIV 24  
*Talparia* (*Talparia*) XXIV 22  
   *dominicensis* XXIV 21, XXIV 23, XXX  
 211  
   *heiroglyphica* XXIV 25  
**MARIAELISABETHAE** XXIV 25,  
 XXIV 26, XXIV 28, XXX 211  
*tamanensis*, *Modulus* XXIV 102  
*tamiamiensis*, *Chesapeake* XXX 161  
*tamiamiensis*, *Encope* XXV 169, XXVII 83,  
 XXX 99, XXX 161  
*tamiamiensis*, *Ostrea* XXVII 82  
*tamiamiensis monroensis*, *Ostrea* XXVII 82  
*Tamilocardia* XXIII 108  
*Tamiosoma*  
   *advena* XXX 99, XXX 161  
*Tanchingtongia* XXIII 100  
*Tandonina* XXV 153  
   *paula* XXV 153  
*Tanella*  
   sp. XXI 151  
*Tania* XXV 153  
   *inokoshiensis* XXV 153  
*tapeina*, *Cypraea* (*Cypraeorbis*) XXIV 16  
**TAPETINAE** XXIII 111  
*tapetus*, *Conus* XXX 213  
*taphria*, *Nucula* XXI 74  
*tappanae*, *Helenalveolina* XXV 145  
*Tappanella* XXI 137, XXX 188  
   *jacksonensis* XXI 138, XXX 184  
   *punctatocostata* XXI 137, XXX 188  
*Taron* XXIX 130  
*tarphaeia*, *Yoldia* XXI 65  
*Tarturia* XXIII 104  
*Tasmanobalanus*  
   *acutus* XXIV 84  
*Tastubella* XXV 153  
*tatei*, *Murex* XXVI 119  
*taurinensis*, *Dermomurex* XXV 84  
*Taxodium* XXVIII 104  
*taylorae*, *Murexiella* XXVI 116  
*taylorae*, *Murexiella* (*Murexiella*) XXVI  
 100, XXVI 116  
*taylorensis*, *Lawnia* XXI 102  
*tchernovoi*, *Lasiodiscus* XXV 148  
*Tchulymiconcha* XXIII 117  
*teaguei*, *Olivancillaria* XXX 92  
*Tectonatica*  
   *psila* XXVII 175  
*Tegula* XXX 63  
   *exoluta* XXVII 174  
   *orbignyiana* XXX 63, XXX 64  
   *patagonica* XXX 63  
*tegula*, *Nassarius* XXIX 137  
*Teinonuculana* XXIII 99  
*Teinostoma* XXX 67

- alexanderi* XXVII 174  
*bushi* XXVII 174  
*caloosaense* XXVII 174  
*miocenica* XXVII 174  
*nana* XXVII 174  
*subconica* XXVII 175  
*thompsoni* XXVII 175  
*umbilicata* XXVII 175  
*Teinostoma* (*Aepystoma*)  
*andrium aff.* XXX 64, XXX 67  
*Telatynella*  
*telatynesis* XXV 153  
*telatynensis*, *Telatynella* XXV 153  
*telembiensis*, *Cypraea* (*Pseudozonaria*)  
 XXX 154  
*telembiensis*, *Zonaria* (*Pseudozonaria*) XXX  
 150, XXX 154  
*Tellidorella* XXI 117  
*Tellina* XXIII 16  
*aequistriata* XXI 74, XXVII 97  
*biplicata* XXVII 97  
*declivis* XXI 74, XXVII 174  
*dupliniana* XXVII 174  
*macilenta* XXVII 174  
*texana* XXII 79, XXII 97  
*umbra* XXVII 174  
*Tellina* (*Merisca*)  
*aequistriata* XXI 65  
**TELLINIDAE** XXIII 109, XXX 213  
*tellinoides*, *Cumingia* XXII 97  
**TEMNOPLEUROIDA** XXX 50  
*Temnopleurus*  
*toreumaticus* XXX 45  
*tenagos*, *Pleuroliria* (*Polystira*) XXVI 11,  
 XXVI 12  
*tenagos*, *Polystira* (*Pleuroliria*) XXVI 12  
*Tenarea* XXX 14  
*tenebrosa antica*, *Diodora* XXVII 151  
*tenellus*, *Dermomurex* XXV 61  
*tenerum carolinensis*, *Trigonostroma*  
 XXVII 99  
*Tenuicerithium*  
*absonum* XXX 211  
*ascensum* XXX 211  
*chipolanum* XXIX 60  
*tenuis*, *Monoceros* XXX 136  
*Tenuitellinata* XXV 153  
*angustiumbilicata* XXV 153  
*Tenuitellita* XXV 153  
*tenuivaricosus*, *Chicoreus* (*Siratus*) XXIII  
 54  
*tenuivaricosus*, *Murex* XXIII 54  
*tenuivaricosus*, *Siratus* XXIII 54  
*Teralatirus* XXIX 130  
*Terebellina* XXI 83, XXIV 77  
*Terebra*  
*carolinensis* XXVII 176  
*indenta* XXVII 100, XXVII 176  
*lucana* XXVI 12  
*sp.* XXVI 11, XXVI 12  
*unilineata* XXVII 100, XXVII 176  
*Terebra* (*Panaterebra*)  
*cucurruapiensis* XXVI 11, XXVI 12  
*Terebralia*  
*dentilabris* XXIX 60, XXX 211  
*Terebraspira*  
*elegans* XXVII 66, XXVII 166  
*sparrowi* XXVII 99, XXVII 176  
*Terebripora*  
*sp.* XXII 97  
*Terebrispira*  
*elegans* XXVII 78  
*Teredina*  
*fistula* XXVII 98  
**TEREDINIDAE** XXIII 112, XXX 214  
*Teredo*  
*calamus* XXI 65  
*Teredolites* XXI 79  
*teres*, *Bistolida* XXIV 38  
*teres*, *Cypraea* XXIV 37  
*termieri*, *Mayncina* XXV 148  
**TERMINATINCTA**, *Simnia* (*Spiculata*)  
 XXIV 42, XXIV 44, XXIV 46, XXX 211  
**TERQUEMI**, *Miliola* **XXI 125**, XXI 126  
**TERQUEMIIDAE** XXIII 103  
*terryi*, *Cancellaria* (*Charcolleria*) XXIX 146  
*terryi*, *Eriosachila* XXIX 11  
*tersa*, *Volvarina* XXVII 176  
**TERUGGII**, *Liotia* **XXVIII 25**, XXVIII 42  
*Teskeyostrea* XXIII 104  
*Tessellata* XXIV 22  
*tessellata* XXIV 23  
*tessellata*, *Cypraea* XXIV 22  
*tessellata*, *Quinqueloculina* XXI 136  
*tessellata*, *Tessellata* XXIV 23  
*Testallium* XXX 132  
*Tetragonodon*  
*ctenorhynchus* XXI 151  
*Tetrataxis* XXVI 30  
*Tetravaccinites* XXIII 112  
*tetrodon*, *Cadulus* XXVIII 55  
*texalta*, *Crassatella* XXVII 132, XXVII 138  
*texana*, *Ficopsis* XXVII 151  
*texana*, *Kirklandia* XXX 121, XXX 122  
*texana*, *Orbitolina* XXX 121  
*texana*, *Tellina* XXII 79, XXII 97  
*texana aff.*, *Crassatella* XXVII 136  
*texanus*, *Heteraster* XXX 47  
*texanus*, *Hexaplex* XXIII 71, XXIII 72  
*texanus*, *Hexaplex* (*Hexapex*) XXIII 71  
*texasianum*, *Dentalium* XXVIII 53  
*Texina* XXI 140, XXX 187  
*ferayi* XXI 124, XXX 187, XXX 190  
**TEXININAE** XXX 187

- textiliosa*, *Dicathais* XXV 171  
*textilis*, *Murex* XXVI 118  
*textilis*, *Murex* (*Pteronotus*) XXVI 118  
*textilis*, *Murex* (*Pteropupura*) XXVI 118  
*textilis*, *Murex* (*Subpterynotus*) XXVI 118  
*textilis*, *Murexiella* (*Subpterynotus*) XXV  
 41, XXVI 117, XXVI 118, XXX 212  
*textilis*, *Pteronotus* XXVI 118  
*textilis*, *Pterynotus* XXVI 118  
*Textulariella*  
*jarvisi* XXIV 96  
**TEXTULARIINA** XXI 81, XXIV 77, XXVI  
 30  
**THAIDIDAE** XXX 126  
**THAIDINAE** XXI 39, XXII 25, XXII 113,  
 XXII 119, XXV 170, XXIX 27, XXX 87,  
 XXX 126  
*Thais* XXIX 71, XXX 126  
*deltoidea* XXII 126, XXIII 9  
*haemastoma* XXII 126  
*haemastoma floridana* XXII 126, XXIII  
 13  
*orbita* XXV 169  
*rustica* XXII 126, XXIII 18  
*Thais* (*Stramonita*)  
*haemastoma floridana* XXV 172  
*Thalassia* XXI 145, XXIII 67  
*Thalassinoides* XXI 79  
*Thalassocypris*  
*sp.* XXI 146  
*thallus*, *Cadulus* XXI 64  
*thalmanni*, *Hexaplex* (*Murexsul*) XXVI 82  
*thalmanni*, *Murexsul* XXI 37, XXVI 82  
*thanetana*, *Barnardina* XXV 141, XXV 147  
**THERESAE**, *Lyncina* XXIV 28, XXIV 30,  
 XXX 211  
*thielei*, *Nassarius* (*Profundinassa*) XXIX  
 137, XXIX 139  
*thirsa*, *Odontogryphea* XXX 6  
*thirsa*, *Ostrea* XXX 6, XXX 21  
*thompsoni*, *Chicoreus* (*Siratus*) XXIII 46,  
 XXIII 52  
*thompsoni*, *Eupleura* XXII 114, XXII 119,  
 XXII 120  
*thompsoni*, *Murex* XXIII 94  
*thompsoni*, *Murex* (*Murex*) XXIII 53  
*thompsoni*, *Siratus* XXIII 53  
*thompsoni*, *Teinostoma* XXVII 175  
*thompsoni subsp.*, *Eupleura* XXII 114  
*Thompsonites* XXV 154  
**THORALIIDAE** XXIII 98  
*Thoralia* XXIII 98  
*thouarsii*, *Eucidaris* XXX 101  
*Thracia*  
*magna* XXVII 98  
**THRACIIDAE** XXIII 113  
*thracoides*, *Mactra* XXIV 97  
**THROMBOTTOI**, *Calliostoma* (*Callio-*  
*stoma*) XXVIII 12, XXVIII 18  
*Thylechinus* (*Gagara*)  
*salis* XXX 51  
*Tianshanopecten* XXIII 101  
*tiara*, *Splendrillia* XXVII 177  
*tiarula*, *Nassarius* XXIX 137  
**TIDWELLELLA** XXX 198  
*exorna* XXX 198, XXX 199  
*tigris*, *Cypraea* XXIV 28  
*Timbellus* XXV 9  
*timmsensis*, *Solenina* XXII 66  
*timmsensis*, **TORTAGUTTUS** XXII 65,  
 XXII 66  
*tingarus*, *Murex* XXIII 94  
*Tiostrea* XXIII 101  
*tirmus*, *Chlamys* XXVII 128  
*Titanocarcinus*  
*aculeatus* XXIX 24  
*natchitochensis* XXIX 24  
**PURDYI** XXIX 20, XXIX 24  
**TITANODORIPPE** XXIX 10  
**EOCENICA** XXIX 8, XXIX 10  
*Titonopecten* XXIV 103  
*Tobarum* XXIII 108  
*toddae*, *Lenticulina* XXX 23  
*Toddella* XXV 154  
*Toddina* XXV 154  
*togatum*, *Cirsotrema* XXI 54, XXI 56  
*togatum*, *Epitonium* (*Cirsotrema*) XXI 56  
*tolleni*, *Epitonium* XXVIII 30  
*tomiensis*, *Juferevella* XXV 146  
*Tonna* (*Malea*)  
*ringens densecostata* XXVII 82  
**TONNIDAE** XXIV 3, XXX 212  
**TONNII**, *Epitonium* (*Asperiscala*) XXVIII  
 28, XXVIII 33  
**TONNOIDEA** XXVII 142  
*tonoensis*, *Venericardia* (*Venericor*) XXII  
 105  
*toreia*, *Murex* XXIII 48  
*toreia*, *Murex* (*Murex*) XXIII 48  
*toreumaticus*, *Temnopleurus* XXX 45  
*toroense*, *Epitonium* (*Sthenorytis*) XXI 53  
*toroense insigne*, *Epitonium* XXI 53  
*toroensis euthynta*, *Sthenorytis* XXI 53  
*toroensis toroensis*, *Sthenorytis* XXI 53  
*Torquifer*  
*pittorum* XXVI 4, XXVI 6  
**TORTAGUTTUS** XXII 65, XXV 154  
*timmsensis* XXII 65, XXII 66  
*Tortartica* XXIII 110  
*Torvamurex* XXIII 24  
*tosaensis tenuithecata*, *Globorotalia* XXVI  
 114  
*toscanae*, *Soldaniella* XXV 153  
*tostoma*, *Semicassis* (*Echinophoria*) XXI

- 119  
*toupiollei*, *Murex* XXIII 94  
*tourneforti*, *Eunicea* XXI 107, XXVI 36  
*Towella* XXV 154  
*Trabeculatia* XXIII 116  
*trachea*, *Nassarina* XXIX 32  
*trachea*, *Trachypollia* XXIX 32, XXIX 33, XXIX 40  
*Trachycardium*  
*mollyni* XXX 213  
*Trachypollia* XXIX 32  
*aneureta* XXIX 32  
*didyma* XXIX 35, XXIX 36, XXIX 38  
*lugubris* XXIX 35, XXIX 36, XXIX 38  
*nodulosa* XXVI 78  
*sclera* XXIX 34, XXIX 35, XXIX 36  
*trachea* XXIX 32, XXIX 33, XXIX 40  
*turricula* XXIX 36  
*Trajana*  
*pyta* XXVII 176  
*Transanella*  
*carolinensis* XXVII 174  
*transitoria*, *Siphocypraea* XXIV 19  
*translucens* cf., *Criboelphidium* XXX 201  
*translucens* cf., *Elphidium* XXX 201  
*transoceanicus*, *Hermanites* XXI 146  
*transversum*, *Musculium* XXVIII 65  
*transversus*, *Pectunculus* XXVII 69  
**TRAPEZIIDAE** XXII 127, XXX 214  
*Traquairichthyes* XXI 99  
*travancorica*, *Gratiadusta* XXIV 34  
*trechmanni*, *Enaeta* XXVIII 123  
*trenholmi*, *Scaphella* XXVII 138, XXVII 176  
*trespunta*, *Ataxocerithium* XXX 76  
*trialata*, *Pteropurpura* (*Pteropura*) XXI 30, XXI 41  
*Trialatella* XXV 73  
*abyssicola* XXV 76  
*triangula*, *Bornia* XXVII 173  
*triangularis*, *Murex* XXIII 40  
*triangularis*, *Murex* (*Siratus*) XXIII 40  
*Triangulocypris*  
*keiji* XXI 152  
*laeva* XXI 145  
*sp.* XXI 151  
*Triaperturina* XXV 154  
*polonica* XXV 154  
*Tribonocrassatella* XXIII 117  
*tribuloides*, *Eucidaris* XXX 45, XXX 100, XXX 101, XXX 102, XXX 161  
*tribulosum*, *Vasum* XXX 212  
*tribulus*, *Murex* XXI 13, XXIII 6  
*tricarinata*, *Trichotropis* XXII 134  
*tricarinatus*, *Pterynotus* XXV 6  
*tricatenaria*, *Arene* XXVII 174  
*tricenarius*, *Pectunculus* XXVII 69  
*tricessimilaris*, *Progyrolepis* XXI 99  
*Trichichama* XXIII 108  
*Trichiplatula* XXIII 103  
**TRICHOTROPIDAE** XXII 132  
*Trichotropis* XXII 132  
*alienensis* XXII 134  
*bicarinata* XXII 132, XXII 133  
*borealis* XXII 134  
*cancellata* XXII 134  
*circumcincta* XXII 134  
*coronata* XXII 134  
*insignis* XXII 134  
*kelseyi* XXII 134  
*kroyeri* XXII 134  
*lomata* XXII 134  
*migrans* XXII 134  
*mississippiensis* XXII 134  
*nuda* XXII 134  
*obstricta* XXII 134  
*pacifica* XXII 134  
*tricarinata* XXII 134  
*turrita* XXII 134  
*unicarinata* XXII 134  
**VOKESAE** XXII 132, XXII 133  
*tricoloratus*, *Conus* XXX 213  
*tricornata*, *Loxoconcha* (*Loxocorniculum*) XXI 149  
*tricornatus* cf., *Synthetoceras* XXII 40  
*tricornis*, *Murex* XXI 18  
*tricuspidatus*, *Pterynotus* XXV 8  
*tridacnoides*, *Mercenaria* XXVII 166  
*tridentata*, *Pleuromeris* XXVII 173  
*tridentata decemcostata*, *Pleuromeris* XXVII 173  
*Triebelina* XXI 145  
*rugosa* XXI 145  
*sertata* XXI 145  
*sp.* XXII 63  
*Trifarinella* XXV 154  
*atlantica* XXV 154  
*triformis*, *Pterochelus* XXV 20  
*trigintinaria*, *Noetia* XXVII 96, XXVII 173  
*trigonalis*, *Pycnodonte* XXVII 150  
*trigonaris*, *Heterocentrotus* XXX 45  
*Trigonellina* XXIII 107  
**TRIGONIACEA** XXIII 107  
**TRIGONIIDAE** XXI 117, XXIII 107  
*Trigoniocardia* (*Americardia*)  
*media* XXVII 173  
*Trigoniocardia* (*Trigoniocardia*)  
*decidua* XXX 213  
**TRIGONIOIDIDAE** XXIII 107  
*Trigonocrassatella* XXIII 117  
*Trigonostoma* XXIV 62  
*druidi* XXIV 62  
*gurabis* XXIV 63  
**NEXUM** XXIV 63, XXIV 64, XXX 213

- perspectiva* XXVII 100  
**PROTEUS XXIV 64, XXIV 68, XXX 213**  
**RITTERI XXIV 63, XXIV 68, XXX 213**  
**SERILIUM XXIV 62, XXIV 64, XXX 213**  
*tenerum carolinensis* XXVII 99  
*umbilicaris* XXIV 62  
*woodringi* XXIX 146  
**XIPHION XXIV 62, XXIV 64, XXX 213**  
*trigonostoma, Delphinula* XXII 62  
*trilex, Circulus* XXX 67  
*trilineatus, Murex* XXIII 49  
*triloba, Globigerina* XXV 154  
*Trilobigerina* XXV 154  
*Triloculina*  
*mississippiensis* XXX 190  
*Trimerorhachis* XXI 87  
*sp.* XXI 102  
*Trimusculus* XXVIII 5  
*trinitatensis, Trona* XXIV 22  
*trinodiferus, Calyptraphorus* XXIX 122  
*trinodosa, Glyptobairdia* XXI 150  
*tripartitum, Variophthalmidium* XXV 154  
*Triphora*  
*bartschi* XXVIII 175  
*dupliniana* XXII 96  
*sp.* XXII 96  
*submonilifera* XXVII 175  
*Triplex* XXIII 24, XXVIII 119  
*foliatus* XXIII 24  
*Triplofusus*  
*gigantea* XXVII 99, XXVII 176  
*Tripneustes*  
*gratilla* XXX 45  
*trippae, Muricanthus* XXV 2, XXV 191, XXV 193  
*tripteroides, Pterynotus* XXV 6, XXX 206  
*tripterus, Pterynotus* XXV 14  
*triqueter, Murex* XXIII 69  
*triquetra, Eupleura* XXII 116, XXII 119  
*triserialis, Leucozonia* XXIX 132  
*Trisides* XXIII 99  
*tristichus, Murex* XXV 8, XXV 10, XXV 17  
*trisulcata, Parvilucina* XXVII 173  
*Tritaxilina*  
*suturata* XXIV 96  
*Triton* XXIX 27, XXIX 71  
*cantrainei* XXV 65  
*Tritonalia* XXIV 70  
*cellulosa* XXVI 123  
*cellulosa levicula* XXVI 108  
*festivoidea* XXIX 87  
*graceae* XXVI 115  
*inermicosta* XXIX 72  
*intermedia* XXVI 139  
*mcgintyi* XXVI 104  
*nuceus* XXVI 123  
*scabrosa* XXVI 53  
*turrita* XXV 85  
*Tritonalia (Miocenebra)*  
*silverdalense* XXIX 75  
*Tritonalia (Ocinebrina)*  
*caribbaea* XXVI 78  
*Tritonalia (Tritonalia)*  
*festivoidea* XXIX 87  
**TRITONALIINAE XXIX 72**  
*Tritonoharpa*  
*floridensis* XXVII 176  
*siphonata* XXIX 151  
*tritonopsis, Chicoreus (Phyllonotus)* XXIII 58, XXIII 61  
*tritonopsis, Murex* XXIII 93  
*tritonopsis cf., Chicoreus (Phyllonotus)* XXIII 61  
*Trivia* XXIV 49  
*antiquosphaera* XXIV 52  
*arctica* XXIV 52  
*burdigalensis excoccinella* XXIV 54  
**CAPILLATA XXIV 50, XXIV 52, XXX 212**  
*chipolana* XXIV 46, XXIV 49  
*europaea* XXIV 49  
*grateloupi* XXIV 52  
*islahispaniolae* XXIV 52  
*islahispaniolae petrela* XXIV 52  
**JULIAE XXIV 50, XXIV 52, XXX 212**  
*leucosphaera* XXIV 52  
*napolina* XXIV 50  
*nix* XXIV 56  
*sp.* XXVII 99  
*suffusa dominici* XXIV 56  
*vaughani* XXIV 54  
**TRIVIIDAE XXIV 46, XXX 149, XXX 211**  
**TRIVIINAE XXIV 49, XXX 149**  
*Trivirostra* XXIV 57  
*trivolis, Planorbella* XXVIII 64, XXVIII 71  
*trivolis lentum, Planorbella* XXVIII 64  
*Trochammia*  
*alternans* XXV 139  
*inconspicua* XXV 144  
**TROCHACEA XXVIII 10, XXX 63**  
*Trochia* XXIX 71  
**TROCHIDAE XXVI 41, XXVI 46, XXVIII 10, XXX 63, XXX 211**  
*trochilia, Leda* XII 65  
*Trochita* XXVII 8, XXIX 101  
*araucana* XXVIII 9  
*floridana* XXVII 8  
*Trochoseris*  
*sp.* XXX 31  
*Troitskinaia* XXIII 106  
*Tromelinodonta* XXIII 107  
*Trona* XXIV 19  
*calhounensis* XXX 211

- leporina* **CALHOUNENSIS** XXIV 20,  
 XXIV 21, XXIV 22  
*leporina leporina* XXIV 22  
*stercoraria* XXIV 22  
*trinitatensis* XXIV 22  
*Trophon* XXIII 71, XXV 35, XXVI 51, XXIX  
 27, XXX 78  
*acanthodes* XXV 24  
*actinophorus* XXI 29, XXV 25  
**CONTORTUS** XXX 76, XXX 80  
*dominicensis* XXV 105  
*ecuadorius* XXI 41  
*geversianus* XXV 66, XXX 80  
*geversianus paranensis* XXX 81  
**HARRINGTONI** XXX 76, XXX 78  
*lamellosus* XXI 41  
**LEANZAI** XXX 76, XXX 78  
*lowei* XXIX 29  
*orbigny* XXX 79  
*patagonicus* XXX 80  
*pelseneri* XXX 80  
*plicatus* XXX 78  
*plicatus santacruzensis* XXX 76, XXX 79  
*progone* XXV 29  
**RETROSUM** XXX 76, XXX 79  
 "Trophon"  
**BROGGII** XXX 81, XXX 82  
**PIRAMIDENSIS** XXX 82  
**VOKESAE** XXX 76, XXX 81  
*Trophon* (*Acanthotrophon*)  
*sorenseni* XXI 38, XXVI 89  
*Trophon* (*Aspella*)  
*engonatus* XXV 64  
*Trophon* (*Boretrophon*)  
*actinophorus* XXI 29, XXV 25  
*trophoniformis*, *Chicoreus* (*Phyllonotus*)  
 XXIII 58, XXIII 60, XXX 212  
*trophoniformis*, *Murex* XXIII 41  
**TROPHONINAE** XXIX 27, XXX 78  
*trossula*, *Urosalpinx* XXVII 99, XXVII 175  
*trueloides*, *Donax* XXIX 60  
*trumani*, *Nuculana* XXVII 150  
*Truncaria* XXIV 97  
*brunneocincta* XXIV 97  
*filosa* XXIV 98  
*lindae* XXIV 97  
**PITTI** XXIV 98  
*Truncatulina*  
*akneriana* XXX 198  
*truncatulinoidea*, *Globorotalia* XXII 123,  
 XXIII 4, XXVII 67  
*truncatulinoidea*, *Globorotalia* (*Trunco-*  
*rotalia*) XXX 202  
*truncatulinoidea*, *Truncorotalia* XXX 202  
*Truncorotalia*  
*hirsuta* cf. XXX 202  
*truncatulinoidea* XXX 202  
*Truncularia* XXI 29, XXIII 71  
*Trunculariopsis* XXI 29  
*trunculus*, *Hexaplex* XXI 29, XXIII 71  
*trunculus*, *Phyllonotus* XXV 192  
*tryoni*, *Contraconus* XXVII 9  
*tryoni*, *Haustellum* XXIII 24  
*tryoni*, *Murex* XXIII 24  
*tryoni*, *Murex* (*Murex*) XXIII 24  
*tschoppi*, *Paracytheridea* XXI 149, XXII 63  
*Tuarangia* XXIII 114  
**TUARANGIACEA** XXIII 114  
**TUARANGIIDAE** XXIII 114  
*Tuarkyria* XXIII 101  
*Tuber* XXV 154  
*proteum* XXV 154  
*tuberculata*, *Hulingsina* XXI 145  
*tuberculata*, *Leucozonia* XXIX 132  
*tuberculata*, *Proteoconcha* XXI 152  
*tuberculata*, *Quinqueloculina* XXI 125, XXI  
 138, XXX 184, XXX 185  
*tuberculata*, *Vitularia* XXI 42  
*tuberosa*, *Cassis* XXIII 122  
*tuberosa* sp. cf., *Cassis* XXIII 124  
*tubifer*, *Typhis* XXI 44, XXII 117  
*tulensis*, *Muricopsis* XXVI 52  
*tumida*, *Cypraea* XXIV 28  
*tumida*, *Lyncina* XXIV 30  
*Tumidimutilus* XXIII 100  
*tumidula*, *Salenia* XXX 44  
*tumidulus* cf., *Eponides* XXX 201  
*tumulus*, *Cypraea* XXIV 32  
*tumulus*, *Erronea* (*Adusta*) XXIV 32, XXIV  
 34, XXX 211  
*tumulus*, *Zonaria* XXIV 32  
*tunicula*, *Fragum* XXX 213  
*tuomeyi*, *Radiolucina* XXVII 97  
*turbatrix*, *Alabina* (*Caloosalba*) XXX 211  
*turbina*, *Sthenorytis* XXI 56  
*turbinatus*, *Modulus* XXIV 102  
*turbinatus*, *Murex* XXV 192  
*Turbinella*  
*dalli* XXX 212  
*dodonia* XXX 212  
*muricina* XXV 48  
**TURBINELLIDAE** XXII 19, XXX 212  
*turbinelloidea*, *Fusus* XXV 48  
*turbinelloidea*, *Poirieria* (*Panamurex*) XXV  
 46, XXV 48  
**TURBINIDAE** XXVIII 25, XXVIII 113,  
 XXX 211  
*turbinopsis*, *Odostomia* (*Odostomia*) XXVII  
 177  
*Turbinoseris*  
*alabamensis* XXX 31  
*turbinum*, *Epitonium* (*Sthenorytis*) XXI 53  
*turbinus*, *Sthenorytis* XXI 53, XXI 55  
*Turbitrigonia* XXIII 107

- Turbo* XXVIII 113  
*bicarinata* XXII 132  
*canaliculatus* XXVIII 113  
*costulata* XXVII 169  
*dominicensis* XXVIII 114  
*haraldi* XXVIII 113  
*petholatus* XXVIII 113  
*pulcher* XXVIII 113  
*Turbo* (*Halopsephus*)  
**CHIPOLANUS XXVIII 113, XXVIII 115, XXX 211**  
*Turbo* (*Taenoturbo*)  
**PACTILIS XXVIII 113, XXVIII 115, XXX 211**  
*Turbonilla* XXX 95  
*bartschiana* XXX 95  
*gatunensis* XXX 95  
*sp.* XXII 79, XXVII 177  
*uruguayensis* XXX 95, XXX 97  
*Turbonilla* (*Chemnitzia*)  
*sp.* XXII 96  
*Turbonilla* (*Pyrgiscus*)  
*interrupta* XXX 95  
*sp.* XXX 95, XXX 97  
*sp. A* XXII 96  
*sp. B* XXII 96  
**TURBONILLINAE XXX 95**  
*Turborotalia*  
*sp.* XXX 202  
*Turkestanella* XXIII 107  
*turkestanensis*, *Ostrea* XXVI 16  
*Turkostrea* XXVI 16  
**TURNERI**, *Fuegotrophon* XXX 82, **XXX 84**  
*turneri*, *Venericardia* (*Venericor*) XXII 105  
*turricula*, *Morula* XXIX 36  
*turricula*, *Trachypollia* XXIX 36  
**TURRIDAE XXVIII 45, XXX 213**  
**TURRINAE XXVIII 45**  
*Turriglomina* XXV 154  
*turrita*, *Trichotropis* XXII 134  
*turrita*, *Tritonalia* XXV 85  
*Turritella* XXII 28, XXII 110, XXVII 4, XXX 67  
*abrupta* XXV 116, XXVI 2  
*adela* XXX 69  
*alabamensis* XXII 31  
*altilirata* XXV 118, XXVI 2  
*alumensis sp. aff.* XXVII 98  
**ALZOLAI XXX 70, XXX 72**  
*americana* XXX 68  
*arenicola* XXVIII 150  
**BROGGII XXX 68, XXX 70**  
*burdeni* XXVII 98, XXVII 175  
*conspicabilis* XXX 67  
*etiwanensis* XXVII 98, XXVII 175  
*etiwanensis var.* XXVII 98  
**FIGUEIRASI XXX 68, XXX 70**  
**FLECHENSIS XXX 69, XXX 70**  
*fluxionalis* XXVII 98, XXVII 175  
*gatunensis* XXV 118  
*gatunensis gatunensis* XXX 69  
*gatunensis rhytodes* XXX 69  
*ghigna* XXVII 151  
**HEIMI XXX 67, XXX 70**  
**HODSONI XXX 69, XXX 70**  
*holmesi* XXVII 72, XXVII 175  
*humerosa* XXII 37  
*hybrida* XXX 67  
*iheringi* XXX 68  
*indeterminata* XXX 68  
*mataruncana* XXX 69  
*montanitensis* XXX 69  
*montanitensis olcotti* XXX 70  
*montanitensis saladilloensis* XXX 70  
*mortoni postmortoni* XXII 101, XXVI 15  
*perexilis* XXVII 98  
**PIRAMIDESIA XXX 70, XXX 72**  
*robusta abrupta* XXVI 2  
*sp.* XXI 66  
*variabilis* XXI 64  
*variegata* XXIII 67  
*virginica* XXVII 175  
*Turritella* (*Turritella*)  
*abrupta* XXVI 2, XXVI 4  
*Turritella* (*Torcula*)  
*altilira altilira* XXVI 2, XXVI 4  
*Turritellella*  
*magna* XXV 145  
*mesotriassica* XXV 154  
**TURRITELLIDAE XXX 67**  
*turritus*, *Calotrophon* XXV 85  
*Tutufa* (*Tutufella*)  
*rubeta* XXX 106  
*Tuvapisidium* XXIII 111  
*twincayensis*, *Basslerites* XXI 150  
*Tylocassis* XXIX 45  
*Tylocidaris*  
*macneili* XXX 50  
*salina* XXX 50  
*walcotti* XXX 44  
**TYMOLINAE XXV 176**  
*Typha* XXVIII 71  
**TYPHINAE XXI 44, XXII 117, XXIX 27**  
*Typhis* XXI 44, XXII 117, XXIX 80  
*alatus* XXI 46, XXII 117, XXIII 121  
*alatus obesus* XXI 44  
*carmenae* XXV 42  
*costaricensis* XXI 45  
*expansus* XXI 44, XXII 117  
*harrisi* XXVII 175  
*latipennis* XXI 44  
*lampada* XXI 45  
*obesus* XXI 44

*olssoni* XXI 45  
*tubifer* XXI 44, XXII 117  
*Typhis* (*Pilsbrytyphis*)  
*gabbi* XXIX 152  
*Typhis* (*Rugotyphis*)  
*keenae* XXX 212  
*Typhis* (*Talityphis*)  
*alatus* XXI 34, XXI 46, XXII 114, XXII 117  
*latipennis* XXI 34, XXI 44, XXI 45  
*Typhis* (*Typhinellus*)  
*chipolanus* XXX 212  
*typicus*, *Chasmocarcinus* XXV 175, XXV 178, XXV 182

## U

*uber intemeratus*, *Polinices* XXV 116  
*uberina*, *Polinices* XXV 122  
*Ugarella* XXIII 114  
*Ulmus* XXVIII 104  
**UMBELLIFERAE** XXVIII 107  
*Umbilia* XXIV 11  
*umbilicaris*, *Trigonostoma* XXIV 62  
*umbilicata*, *Teinostoma* XXVII 175  
**UMBILICATUM, FENOLIGNUM** XXIX 72, XXIX 74  
*umbilicatus*, *Fusus* XXVII 83  
*umbonata*, *Cytherelloidea* XXI 145  
*umbonatum*, *Densophthalmidium* XXV 144  
*umbonifera*, *Anomalinoidea* XXX 23  
*umbra*, *Tellina* XXVII 174  
*umbrifer*, *Cerostoma* XXIX 90  
*umbrifer*, *Murex* XXIX 90  
*umbrifer*, *Murex* (*Pterorhytis*) XXIX 90  
*umbrifer*, *Murex* (*Pterorytis*) XXIX 90  
*umbrifer*, *Ocenebra* (*Pterorhytis*) XXIX 90  
*umbrifer*, *Pterorhytis* XXIX 91  
*umbrifer*, *Pterorhytis* (*Pterorhytis*) XXIX 90  
*umbrifer*, *Pterorytis* XXIX 91, XXX 161  
*umbrifer*, *Pterorytis* (*Pterorytis*) XXIX 88, XXIX 90, XXIX 92, XXIX 95, XXIX 98  
*uncinata*, *Cheilea* XXX 211  
*Undopecten* XXIII 102  
*undosa*, *Lepidocyclina* XXVII 105  
*undosa*, *Lepidocyclina* (*Eulepidina*) XXVII 106  
*undulata*, *Astarte* XXVII 97, XXVII 173  
*undulata*, *Crassatella* XXI 63  
*undulata*, *Marvacrassatella* XXI 70  
*undulatus cyclopterus*, *Crassatellites* XXI 65  
*Undulostrea* XXIII 104  
*unguiformis*, *Crepidula* XXX 74  
*ungulina*, *Diplodonta* XXVII 150  
*Unica* XXIII 104  
*unicarinata*, *Trichotropis* XXII 134

*unicolor*, *Brissus* XXX 45  
*unicorne*, *Ceratostoma* XXI 40  
*unicostalis*, *Littorina* XXX 63  
*unifasciatum*, *Epitonium* (*Epitonium*) XXVIII 28, XXVIII 31  
*unilineata*, *Terebra* XXVII 100, XXVII 176  
*unimaculata*, *Natica* XXV 119  
*unimaculatus*, *Polinices* XXV 122  
*unimaculatus*, *Polinices* (*Polinices*) XXV 119  
**UNIONACEA** XXIII 107  
**UNIONIDAE** XXIII 106  
*Unionina* XXIII 117  
**UNIONINAE** XXIII 106  
*Unionites* XXIII 117  
*uniplicata*, *Simnia* (*Simnialena*) XXIV 45  
*universa*, *Orbulina* XXI 72  
*Uralopteria* XXIII 100  
*Urbnsia* XXIII 111  
*urceolata*, *Cancellaria* (*Cancellaria*) XXIX 151  
*urceus*, *Olivancillaria* XXX 92  
*urdalensis*, *Pseudofusulina* XXV 155  
*uretai*, *Olivancillaria* XXX 94  
*uretai aff.*, *Olivancillaria* XXX 92, XXX 94  
*Uroleberis*  
*angulata* XXI 151  
*Urosalpinx* XXV 89, XXIX 27, XXIX 70  
*aspinosa* XXVI 71  
*cinerea* XXII 79, XXII 96, XXII 98  
*floridana* XXV 86  
*lepidota* XXVII 99, XXVII 175  
*lowei* XXIX 29  
*phagon* XXV 106  
*trossula* XXVII 99, XXVII 175  
*xustris* XXX 212  
*Urosalpinx* (*Vokesinotus*)  
*lepidotus* XXX 161  
*uruguayensis*, *Turbonilla* XXX 95, XXX 97  
*Ussuripisidium* XXIII 111  
*utahensis*, *Valvata* XXII 51, XXII 52  
*Utetrigonia* XXIII 107  
*Uvigerina*  
*incilis* XXII 62  
*lirettensis* XXV 163  
*mexicana* XXIV 96  
*neudorfensis* XXV 149  
*Uzita* XXIX 138

## V

*vaccamavensis*, *Pecten* XXVII 80  
*vaginatus*, *Murex* XXVI 89  
*vaginatus*, *Pagodula* XXX 80  
*vaginulata*, *Astarte* XXX 160  
*Vaginulinopsis*  
*planata* XXX 200

- sp.* XXX 200  
*valens*, *Oliva* XXX 208  
*valens*, *Oliva* (*Omogymna*) XXX 208  
*valmondasiaca*, *Cyathoseris* XXX 31  
*Valvata*  
   *humeralis* XXII 51, XXII 52  
   *utahensis* XXII 51, XXII 52  
**VALVATIDAE** XXII 51  
**VANCOUVERINGI, PONCEAMMINA**  
   XXIV 94, **XXIV 96**, XXV 150  
*vandenboldi*, *Palaciosia* XXII 63  
*vaningeni*, *Gemmula* XXI 46  
*vanuxemi*, *Hexaplex* XXIII 71, XXIII 72  
*vanuxemi*, *Hexaplex* (*Hexaplex*) XXIII 71  
*vanuxemi*, *Murex* XXIII 94, XXV 36  
*vanuxemi silvaticus*, *Murex* XXV 36  
*variabile*, *Pisidium* XXVIII 64, XXVIII 76  
*variabilis*, *Donax* XXX 110  
*variabilis*, *Liotia* XXVIII 26  
*variabilis*, *Siphovalvulina* XXV 153  
*variabilis*, *Turritella* XXI 64  
*variabilis cf.*, *Eontia* XXIII 79  
*variabilicostata recticostata*, *Costa* XXI  
   149  
*varians*, *Aspella* XXV 64  
*Varicorbula*  
   *sp.* XXI 74  
*varicosa*, *Coralliophila* (*Genkaimurex*)  
   XXII 25  
*varicosa*, *Scalaria* XXI 56  
*varicosus*, *Genkaimurex* XXII 26  
*variegata*, *Turritella* XXIII 67  
*variegatus plurituberculatus*, *Lytechinus*  
   XXX 99  
*Variantolium* XXIII 102  
*varimutabilis*, *Favartia* XXVI 135  
*varimutabilis*, *Favartia* (*Caribiella*) XXVI  
   135  
*varimutabilis*, *Favartia* (*Favartia*) XXVI  
   135, XXVI 136  
*Varinucula* XXIII 98  
*Variophthalmidium* XXV 154  
   *tripartitum* XXV 154  
*varium*, *Asthenosoma* XXX 45  
*Varsoviella* XXV 154  
   *pazdroae* XXV 154  
*varsoviensis*, *Quadriaperturina* XXV 151  
*Varvaria* XXIII 101  
*Varvarovella* XXIII 112  
**VASIDAE** XXII 19, XXX 212  
*Vasticostella* XXII 65  
*Vasum* XXV 92, XXVI 53, XXVII 145  
   *aldridgei* XXV 94  
   *chipolense* XXX 212  
   *elongatum* XXX 212  
   *engonatum aff.* XXX 212  
   *floridanum* XXVII 8  
   *haitense* XXVII 144, XXX 212  
   *olssoni* XXIII 29  
   *tribulosum* XXX 212  
   *wilmingtonense* XXVII 144, XXVII 145  
*vaticina*, *Gratiadusta* XXIV 31  
*vaubanensis*, *Poirieria* (*Pazinotus*) XXV 38  
*vaughani*, *Astarte* XXVII 97  
*vaughani*, *Dermomurex* (*Takia*) XXV 82,  
   XXV 84  
*vaughani*, *Dermomurex* (*Viator*) XXV 84  
*vaughani*, *Murex* XXIII 6, XXV 106  
*vaughani*, *Murexiella* (*Murexiella*) XXVI  
   94, XXVI 96  
*vaughani*, *Orionina* XXI 63  
*vaughani*, *Paracyanthus* XXI 64, XXVII  
   100  
*vaughani*, *Trivia* XXIV 54  
*Vaughtia* XXIX 118  
*veatchi*, *Hexaplex* XXIII 72, XXIII 75, XXV  
   41  
*veatchi*, *Hexaplex* (*Hexaplex*) XXIII 75  
*veatchi*, *Murex* XXIII 94, XXV 106  
*veatchi*, *Phos* XXVI 3  
*veatchi veatchi*, *Cymatophos* XXVI 3, XXVI  
   6  
*vegrandis*, *Conus* XXX 213  
*Vekusina* XXV 154  
   *amygdala* XXV 154  
*velata*, *Rostellaria* XXIX 121  
*Velates* XXVII 153  
*velatus nodovelatus*, *Calyptraphorus* XXIX  
   122  
*velero*, *Calotrophon* XXV 53  
*velero*, *Panamurex* XXV 53  
*velero*, *Poirieria* (*Panamurex*) XXV 50, XXV  
   53, XXIX 67  
**VELUTINACEA** XXX 149  
**VENERACEA** XXIII 111  
*Venericardia* XXII 104  
   *alticostata* XXI 105, XXVII 132  
   *alticostata sp. aff.* XXVII 134  
   *granulata* XXI 65  
   *imbricata* XXII 104  
   *nasuta cf.* XXVII 134  
   *planicosta* XXII 101  
   *wilcoxensis* XXII 31  
*Venericardia* (*Claibornicardia*)  
   *alticostata* XXVII 134  
*Venericardia* (*Rotundicardia*)  
   *eutawcolens* XXVII 150  
   *rotunda* XXVII 150  
*Venericardia* (*Venericor*) XXII 104  
   *ascia* XXII 106  
   *cacamai* XXII 101  
   *claiboplata* XXVII 150  
   *claviger* XXII 106  
   *densata* XXII 101

- densata malinchae* XXII 101  
*densata pendletonensis* XXII 106  
*diga* XXII 101  
**ELONGATA XXII 104, XXII 105**  
*hatcheplata* XXII 101  
*mediaplata* XXII 106  
*nanaplata nanna* XXII 106  
*pacifica* XXII 105  
*planicosta* XXII 101, XXVI 15  
*tonoensis* XXII 105  
*turneri* XXII 105  
*zapatai* XXII 101  
**VENERIDAE XXX 214**  
**VENEROIDA XXVII 132**  
*venezuelana, Erato* XXIV 49  
*venezuelana, Globoquadrina* XXIV 96  
**VENEZUELANUS, Calotrophon XXV 86, XXV 89**  
*venezuelanus, Chicoreus (Chicoreus)* XXIII 30, XXIII 35  
*venezuelanus, Murex* XXIII 94  
*Venilicardia* XXIII 110  
*carinata* XXIII 110  
*similis* XXIII 110  
*venosum, Epitonium (Epitonium)* XXVIII 28, XXVIII 32  
*ventricosa, Meoma* XXX 45  
*ventriculus, Cypraea* XXIV 28  
*ventriculus, Lyncina* XXIV 30  
*Ventridens*  
*ligera* XXVIII 65  
*ventrosus, Monoceros* XXX 136  
*Venus*  
*imbricata* XXII 104  
*mobiliana* XXV 167  
*venusta, Cypraeorbis* XXIV 8  
*venusta, Pseudoliva* XXVII 151  
*veracruzana, Murexiella (Murexiella)* XXVI 110, XXVI 112  
*Verchojanogrammysia* XXIII 113  
*Verispira* XXV 155  
*jelli* XXV 155  
**VERMETIDAE XXX 73**  
*Vermicularia* XXII 85  
*knorri* XXII 96  
*recta* XXVII 7, XXVII 98  
*vermillionensis, Cytherella* XXI 145  
*verneuili solida, Fusulina* XXV 147  
*Verneuilites* XXV 155  
*Verneuilunio* XXIII 105  
*vernoni, Rotularia* XXII 55  
*vernoni, Spirulaea* XXII 55  
**VERONICA, Chicoreus (Chicoreus) XXIII 30, XXIII 36**  
**VERTEBRATA XXVII 100**  
*Verticordia*  
*emmonsi* XXVII 98, XXVII 174  
**VERTICORDIIDAE XXIII 113**  
*Vertinomia* XXIII 104  
*vesolei, Dargenioella* XXV 143  
*vespertilio, Pterynotus* XXV 6  
*Veteranella* XXIII 98  
**VETERANELLINAE XXIII 98**  
*Vexillum*  
*elaboratum* XXVII 99, XXVII 176  
*reticulatum* XXVII 176  
*vexillum, Cytharomorula* XXIX 28  
*viaavensis, Attiliosa* XXV 92, XXV 93  
**VIACARCINUS XXIX 19**  
**DRUIDI XXIX 16, XXIX 19**  
*Viator* XXV 80  
*vibex, Nassarius* XXVII 176, XXIX 137  
*vicinalis, Anisocardia* XXIII 110  
*vicksburgensis, Pseudopsammocythere* XXI 151  
*victrix, Paranesidea* XXI 146  
*vidleri, Simnia (Spiculata)* XXIV 44  
*Vidlicia* XXV 155  
*andjelkovici* XXV 155  
*villa, Marginulina* XXX 200  
*villa, Siphomarginulina* XXX 200  
*villei, Ostrea* XXVI 22  
*vinca, Cerithiopsis* XXII 96  
*violae, Pecten* XXVII 72  
*violetae, Ecphora* XXVII 83  
*violetae, Murex* XXV 2  
*virgata, Bolivinella* XXV 146  
*virginicus, Chicoreus* XXIII 36  
*virginiae, Ceratostoma* XXIX 80, XXIX 82  
*virginiae, Murex* XXIX 80  
*virginiae, Pteropupura* XXIX 80  
*virginiana, Crassispira* XXVII 100  
*virginiana, Crassispira (Crassispirella)* XXVII 177  
*virginiana, Macoma* XXVII 97  
*virginianum, Planicardium* XXVII 97  
*virginianum, Prunum* XXVII 100, XXVII 176  
*virginica, Calliostoma* XXVII 174  
*virginica, Eucrassatella* XXVII 97, XXVII 173  
*virginica, Granulina* XXVII 176  
*virginica, Turritella* XXVII 175  
*Virgotrignonia* XXIII 107  
*Virgulina*  
*complanata* XXX 201  
*pontoni* XXX 201  
*punctata* XXX 201  
*viridis, Echinometra* XXX 45  
*vistaensis, Muricopsis* XXI 36, XXIII 71, XXVI 52  
*vitellina, Erato* XXIV 46  
*vitellus, Cypraea* XXIV 28  
*vitellus, Natica* XXV 130

- Vitis* XXVIII 107  
*Vitrinella* XXX 66  
   *floridana* XXX 66  
   *helicoidea* XXX 66  
   **PARDALENSIS** XXX 64, **XXX 66**  
   *praecox* XXX 66  
**VITRINELLIDAE** XXX 66  
*vittata*, *Murexiella* XXVI 117  
*Vitularia* XXI 2, XXI 42, XXIX 118  
   *ecuadorana* XXI 34, XXI 42  
   *equadorana* XXI 42  
   *linguabison* XXI 42, XXIV 90  
   *miliaris* XXIV 90  
   *salebrosa* XXI 34, XXI 42, XXI 43, XXIV 89  
   *salebrosa extensa* XXI 42  
   *tuberculata* XXI 42  
*vitulinus*, *Murex* XXI 42  
*Vnigriella* XXIII 116  
*Vnigripecten* XXIII 101  
*vokesae*, *Lindapterys* XXIX 40, XXX 212  
*vokesae*, *Pteropurpura* XXIX 81  
*vokesae*, *Pterotyphis* (*Triptertyphis*) XXX 212  
**VOKESAE**, *Trichotropis* **XXII 132**, **XXII 133**  
**VOKESAE**, "Trophon" XXX 76, **XXX 81**  
*Vokesinotus* XXIX 71  
   *lepidotus* XXV 169  
*vokesorum*, *Cerithium* (*Thericium*) XXX 211  
*vokesorum*, *Neritopsis* XXX 211  
*vokesorum*, *Oliva* (*Oliva*) XXX 213  
*Voluta*  
   *barnesii* XXVIII 124  
   *barnsii* XXVIII 124  
   *harpa* XXVIII 124  
   *oliva* XXX 207  
   *reticulata* XXIX 145  
*voluta*, *Acanthina* (*Chorus*) XXX 126  
*Voluticella* XXVII 146  
   *levensis* XXVII 142, XXVII 146  
**VOLUTIDAE** XXII 19, XXVII 144, XXVIII 123, XXX 90, XXX 212  
**VOLUTOIDEA** XXVII 144, XXIX 53  
*Volvarina*  
   *tersa* XXVIII 176  
*Volvulella* XXX 96  
   *phoinicoides* XXX 96  
   *phoinicoides aff.* XXX 96, XXX 97  
*Vorkutella* XXIII 99  
*Vorkutopecten* XXIII 102  
*Vorticifex*  
   *effusa* XXII 51, XXII 52, XXVIII 65  
   *sp.* XXVIII 65, XXVIII 69  
   *wagneriana*, *Gari* XXVII 97  
   *wahtubbeana*, *Chlamys* XXVII 126  
   *wahtubbeana*, *Pecten* (*Chlamys*) XXVII 126  
   *wahtubbeana willcoxi*, *Chlamys* XXVII 126  
   *wahtubbeanus*, *Pecten* XXVII 126  
   *wahtubbeanus willcoxii*, *Pecten* XXVII 126  
   *wailesiana*, *Caestocorbula* XXVII 151  
   *walcotti*, *Tylocidaris* XXX 44  
**WALLERI, EOHALIMEDE** XXIX 16, **XXIX 22**, XXX 177  
*waltonense*, *Sinum* XXV 128  
*waltoniana calhounensis*, *Oliva* (*Oliva*) XXX 213  
*wantlandi*, *Radimella* XXI 145  
*wardi*, *Acanthodes* XXI 94  
**WARDI, SANTEEXANTHUS** XXIX 20, **XXIX 24**  
*wareni*, *Dermomurex* (*Takia*) XXV 80  
*warreni*, *Muricopsis* XXVI 64  
*warreni*, *Muricopsis* (*Muricopsis*) XXVI 64  
*washburni*, *Discorbis* XXX 22  
*Wateletia* XXVII 145  
   *geoffroyi* XXVII 145  
*watermanni*, *Fusinus* XXVII 8  
*wautubbeana*, *Chlamys* XXVII 126  
*wautubbeanna*, *Chlamys* XXVII 126  
*weaveri*, *Discocyclina* XXX 22  
*weaveri*, *Discocyclina* (*Discocyclina*) XXX 27, XXX 28  
*Weichangella* XXIII 107  
*weigmanni cf.*, *Cymatium* XXIX 152  
*weisbordi*, *Murex* XXV 106  
*weisbordi*, *Pterynotus* (*Pterynotus*) XXV 6, XXV 8  
*wendelli*, *Leptopecten* XXVII 74  
*wendelli olgensis*, *Leptopecten* XXVII 74  
*wendelli olgensis*, *Pecten* XXVII 74  
*werenfelsi*, *Cancellaria* (*Euclia*) XXIX 146  
*werner*, *Murex* XXV 29  
*werner*, *Murex* (*Trophon*) XXV 29  
*westi*, *Ostrea* XXV 158  
*westraliensis*, *Alabamina* XXX 23  
**WHEELERI, "Paguristes"** **XXIX 1**, **XXIX 4**  
*wiegandi*, *Scala* (*Acrilla*) XXI 53  
*wilbert*, *Loxoconcha* XXI 145  
*wilberti*, *Loxoconcha* (*Loxoconcha*) XXI 150  
*wilcoxensis*, *Astrangia* XXX 37  
*wilcoxensis*, *Venericardia* XXII 31  
*wilcoxi*, *Crassatella* XXVII 140  
*wilcoxii*, *Zoila* XXIV 11  
*Wilfordia* XXV 155  
   *sarawakensis* XXV 155  
*willcoxi*, *Crassatella* XXVII 134, XXVII 140  
*willcoxi*, *Crassatellites* XXVII 140  
*willcoxi*, *Cypraea* XXIV 11  
*willcoxi*, *Zoila* XXIV 11, XXIV 12, XXIV 13,

XXX 211  
*willcoxii*, *Modulus* XXIV 101  
*willcoxii ballista*, *Cypraeorbis* XXIV 8  
*willcoxii willcoxii*, *Cypraeorbis* XXIV 11  
*williamsi*, *Axelella* XXIV 66, XXIX 148  
*williamsi*, *Murex* XXII 137, XXIII 6, XXIII  
 76  
*wilmingtonense*, *Vasum* XXVII 144, XXVII  
 145  
*wilmingtonensis*, *Ilyanassa* XXX 90  
*wilmingtonensis*, **SANTEEVOLUTA**  
 XXVIII 136, XXVII 138, XXVII 140,  
 XXVII 145  
*wilsoni*, *Haustellum* XXIII 16  
*wilsoni*, *Pterorhynchus* XXIX 96  
**WILSONIMAIA XXIX 15**  
**ETHELAE XXIX 12, XXIX 15**  
**SCHNEIDERORUM XXIX 12, XXIX 15**  
**WINIFREDAE, Chicoreus XXVIII 119,**  
**XXVIII 120**  
*wisewoodae*, *Simnia* (*Neosimnia*) XXIV 42  
*withrowi*, *Muricopsis* (*Risomurex*) XXVI  
 74, XXVI 79, XXIX 36  
*withrowi*, *Risomurex* XXVI 79  
*Wondersella* XXV 155  
*athersuchi* XXV 155  
*woodringi*, *Murex* XXIII 51  
*woodringi*, *Murex* (*Murex*) XXIII 9  
*woodringi*, *Simnia* (*Simnialena*) XXIV 45  
*woodringi*, *Trigonostoma* XXIX 146  
*woodsensis*, *Crassimurex* XXV 24  
*woodsensis*, *Poirieria* (*Poirieria*) XXV 22,  
 XXV 24  
**WORSFOLDI, Dermomurex** (*Dermomu-*  
*rex*) XXV 62, **XXV 69**  
*Wuxuanites* XXIII 100

## X

XANCIDAE XXVI 4  
*Xancus* XXVI 4  
 XANTHIDAE XXIX 20, XXX 177  
*Xantho* XXIX 24  
*Xanthochorus* XXX 81, XXX 127  
*Xenium* XXIII 101  
*Xenophora*  
*conchyliophora* XXVII 99  
 sp. XXVII 151  
*xenos*, *Pterynotus* XXV 17  
*xenos*, *Pterynotus* (*Pterynotus*) XXV 17,  
 XXV 18  
**XESTOLEBERIDIDAE XXI 144**  
*Xestoleberis*  
*antillea* XXI 147  
*curassavica* XXI 147  
*punctata* XXI 149  
 spp. XXI 145, XXII 63

*xestos*, *Chicoreus* XXIII 94  
*xestos*, *Chicoreus* (*Chicoreus*) XXIII 26,  
 XXIII 28  
*Xianfengoconcha* XXIII 114  
*Xiaoshuiculana* XXIII 99  
*Xingshandiscus* XXV 155  
*jianyangensis* XXV 155  
*Xinjiangopecten* XXIII 101  
*Xinyuella* XXIII 106  
**XIPHION, Trigonostoma XXIV 62, XXIV**  
**64, XXX 213**  
*xustris*, *Urosalpinx* XXX 212  
 XYLOPHAGINAE XXIII 112  
*Xyloredo* XXIII 112  
*Xymenopsis* XXX 85  
*albidus* XXX 85  
*falklandicus* XXX 85  
**FLECHENSIS XXX 82, XXX 85**  
**MICHELII XXX 85, XXX 88**  
*muriciformis* XXX 85  
**PENINSULARIS XXX 86, XXX 88**  
**QUENSELI XXX 86, XXX 88**

## Y

*Yananoconcha* XXIII 106  
*Yangtzedonta* XXIII 114  
*yaquensis*, *Chicoreus* (*Siratus*) XXIII 46,  
 XXIII 48  
*yaquensis*, *Murex* XXIII 94  
*yaquensis*, *Murex* (*Murex*) XXIII 48  
*yaquensis* cf., *Murex* XXIII 48  
**YARA, Axelella XXIX 148, XXIX 149**  
*Yasila* XXIX 118  
*yemenensis*, *Favartia* (*Pygmaepterys*) XXVI  
 140  
*Yokoyamaina* XXIII 115  
*Yoldia* XXIII 3  
*laevis* XXI 75  
*limatula* XXII 79, XXII 96  
 sp. XXI 74  
*tarphaeia* XXI 65  
*yoni*, *Caribella* XXI 146  
*yorkensis*, *Diplodonta* XXI 65  
*Yoshimoa* XXIII 110  
*yumurinus*, *Murex* XXIII 94  
*yumurinus*, *Murex* (*Murex*) XXIII 49  
*Yunanoconcha* XXIII 106  
*yurnaguensis*, *Lepidocyclina* (*Neprolep-*  
*idina*) XXVII 106  
*yurnagunensis morganopsis*, *Lepidocyclina*  
 XXVII 108

## Z

*Zacatrophon* XXIX 118  
*zalaya*, *Favaria* (*Favartia*) XXVI 122,

- XXVI 124  
*zambei*, *Homalocantha* XXVI 120  
*zapatai*, *Venericardia* (*Venericor*) XXII 101  
*Zavadovskina* XXIV 93, XXV 155  
   *careyi* XXV 155  
*Zealeda* XXIII 98  
*zebra*, *Arca* XXIII 67  
*zebra*, *Cypraea* XXIV 20  
*zelandica*, *Poirieria* XXI 32, XXV 24, XXV 94  
*zelandica*, *Poirieria* (*Poirieria*) XXV 24  
*zelandicus*, *Murex* XXI 29, XXIV 87, XXV 22  
 ZENATIINAE XXIII 117  
 ZENATRIINAE XXIII 117  
*zeteki*, *Muricopsis* XXVI 52  
*Zhifangia* XXIII 107  
*ziczac*, *Cymatosyrinx* XXVII 177  
*ziczac*, *Palmadusta* XXIV 34  
*ziczac*, *Pecten* XXVII 72  
*ziczac* aff., *Littorina* XXX 63, XXX 64  
 ZIDONINAE XXX 90  
*zietsmani*, *Barycypraea* XXIV 19  
*zigzag*, *Almena* XXIV 96  
*zitteli*, *Goniopygus* XXX 47  
*Zoila* XXIV 11  
   **ARLETTAE** XXIV 12, XXIV 14, XXIV 15, XXX 211  
   *caputaviensis* XXIV 10  
   *gendinganensis* XXIV 14  
   *kendengensis* XXIV 10  
   *marginata* XXIV 14  
   *schilderi* XXIV 5  
   *rosselli* XXIV 14  
   *willcoxi* XXIV 11, XXIV 12, XXIV 13, XXX 211  
   *willcoxii* XXIV 11  
*Zonaria* XXIV 32, XXX 153  
   *heilprinii* XXIV 33  
   *spurcoides* XXIV 34  
   *spurcoides spurcoides* XXIV 34  
   *tumulus* XXIV 32  
*Zonaria* (*Prozonaria*)  
   *portelli* XXIX 56  
*Zonaria* (*Pseudozonaria*) XXX 154  
   **CATHYAE** XXX 150, **XXX 154**  
   n. sp. XXX 154  
   *portelli* XXX 154  
   *robertsi* XXX 154  
   *telembiensis* XXX 150, XXX 154  
*Zonaria* (*Zonaria*) XXX 153  
   n. sp. XXX 153  
   **PITTORUM** XXX 150, **XXX 153**  
   *porcellus* XXX 153  
   *porcellus cocconii* XXX 153  
*zonaria*, *Cypraea* XXX 153  
 ZONARIINI XXX 153  
   *zonata*, *Cypraea* XXX 153  
   *zonatus*, *Murexsul* XXV 50  
 ZONITIDAE XXVIII 65  
*zoster*, *Glyphostoma* XXVII 100, XXVII 177  
*Zulutrigonia* XXIII 107  
*Zulloia* XXIX 71  
*Zvonarevia* XXIII 105  
*zylmanae*, *Muricopsis* XXVI 66  
*zylmanae*, *Muricopsis* (*Muricopsis*) XXVI 62, XXVI 66  
*Zyrjanoconcha* XXIII 106

## INDEX TO AUTHORS, VOLUMES 21 THROUGH 30

- AKERS, W. H. XXVIII 131  
 ANDERSEN, H. V. XXI 121, XXX 181, XXX 197  
 BAILEY, R.H. [See BLOW and BAILEY]  
 BAKER, M.B. [See SIEGLIE *et al.*]  
 BARRICK, R.E., A.E. BEVERIDGE, R. T. PATTERSON and J. K. SCHUBERT XXII 64  
 BEVERIDGE, A. E. [See BARRICK *et al.*]  
 BLOW, W. C., and R. H. BAILEY XXV 175  
 BLOW, W. C., and R. B. MANNING XXIX 1, XXX 171  
 BRUNET, R.F.J. XXVIII 1, XXX 61  
 BOLD, W. A. VAN DEN XXI 143, XXII 61  
 BRYAN, J.R. XXVII 101, XXIX 3, XXX 3, XXX 27  
 BUZAS-STEPHANS, P., and M. J. KOCURKO XXVI 27  
 CAMPBELL, D.C. [See also CAMPBELL, CAMPBELL, and CARTER; CAMPBELL M.R., *et al.*] XXVII 119  
 CAMPBELL, L. D., D.C. CAMPBELL and J. G. CARTER XXVII 165  
 CAMPBELL, L. D., and E. G. OTVOS XXV 157  
 CAMPBELL, L. D. [See M. R. CAMPBELL and L. D. CAMPBELL]  
 CAMPBELL, M. R., and L. D. CAMPBELL XXVII 53  
 CAMPBELL, M. R., D. C. CAMPBELL, L. D. CAMPBELL and R. W. PORTELL XXX 159  
 CARTER, B. D. XXX 44  
 CARTER, J. G. [See CAMPBELL, CAMPBELL, and CARTER]  
 DALQUEST, W. W., M. J. KOCURKO and J. A. GRIMES XXI 85  
 DEVRIES, T. J. XXX 125  
 DOLIN, L. XXIV 1  
 DREZ, P. E. XXX 207  
 DUSHANE, H. XXI 51  
 FLUEGEMAN, R. H., JR. XXII 27, XXII 33, XXX 21, XXX 120  
 GARVIE, C. L. XXIV 87, XXV 187  
 GIBSON-SMITH, J and W. GIBSON-SMITH XXI 119  
 GIBSON-SMITH, W. [See GIBSON-SMITH and GIBSON-SMITH]  
 GRIMES, J. A. [See DALQUEST *et al.*]  
 GROVES, L. T. XXX 147  
 HAMAN, D. [See also SIEGLIE *et al.*] XXV 139  
 HARGREAVE, D. XXVII 1  
 HOGANSON, J. W. [See NICOL *et al.*]  
 HUDDLESTON, P. F. [See WARD and HUDDLESTON]  
 JONES, D. S. [See NICOL *et al.*]  
 KOCURKO, M. J. [See also DALQUEST *et al.*; BUZAS-STEPHENS and KOCURKO] XXI 105, XXVI 35  
 KRUMM, D. K. XXX 39  
 LANDAU, B. XXVIII 129, XXIX 53, XXIX 56  
 LANDAU, B. M. and R. E. PETIT XXIX 145  
 LEWIS, B. XXVIII 57  
 MACFADDEN, B. J. [See MANNING and MACFADDEN]  
 MANNING, E. M. and B. J. MACFADDEN XXII 35  
 MANNING, R.B. [See BLOW and MANNING]  
 MILLER, WILLIAM, III XXI 77, XXI 81, XXII 47, XXII 93, XXIV 71, XXVIII 83, XXVIII 91, XXX 109, XXX 117  
 NICOL, D. XXI 117  
 NICOL, D., D. S. JONES, and J. W. HOGANSON XXII 55  
 OTVOS, E. G. [See CAMPBELL and OTVOS]  
 OYEN, C. W. [See also PORTELL and OYEN] XXVII 153  
 OYEN, C. W., and R. W. PORTELL XXIX 59  
 PARSLEY, R. L. XXIII 120  
 PATTERSON, R. T. [See BARRICK *et al.*]  
 PERRAULT, R. T. [See ZULLO and PERRAULT]  
 PERRILLIAT, M. del C. [See VEGA and PERRILLIAT]  
 PERRILLIAT, M. DEL C. and F. J. VEGA XVI 15, XXIX 119  
 PETIT, R. E. [See also LANDAU and PETIT] XXVIII 127; XXIX 151  
 PETIT, R. E., and G. W. SCHMELZ XXIV 61  
 PITT, L. J. [See PITT and PITT]  
 PITT, W. D., and L. J. PITT XXII 131, XXV 109, XXVI 1, XXVIII 123, XXIX 135  
 PORTELL, R. W. [See also ZULLO and PORTELL; SQUIRES and PORTELL; OYEN and PORTELL; CAMPBELL *et al.*] XXVII viii  
 PORTELL, R. W. and C. W. OYEN XXX 99  
 PORTELL, R. W., and E. H. VOKES XXV 169, XXX 203  
 REIMERS, D. D. XXII 29  
 RAYMOND, T. C. XXIX 141  
 RICH, F. J. XXVIII 97  
 ROBINSON, D. G. XXIII 133

- SCHMELZ, G. W. [See also PETIT and SCHMELZ] XXII 137, XXIV 101, XXVI 41, XXVI 46, XXVIII 113, XXVIII 116, XXIX 45, XXIX 153, XXX 105
- SCHUBERT, J. K. [See BARRICK *et al.*]
- SEIGLIE, G. A., M. B. BAKER and D. HAMAN XXIV 93
- SKINNER, H. C. XXI 50, XXI 58, XXI 104, XXI 155, XXIII 135
- SQUIRES, R. L., and R. W. PORTELL XXVII 179
- STEMANN, T. A. XXX 31
- VEGA, F. J. [See PERRILLIAT and VEGA]
- VEGA, F. J. and M. DEL C. PERRILLIAT XXII 101
- VERMEIJ, G. J. XXIX 129
- VERMEIJ, G. J. and E. H. VOKES XXIX 69
- VOKES, E. H. [See also VERMEIJ and VOKES; PORTELL and VOKES] XXI 1, XXII 13, XXII 25, XII 107, XXII 118, XXII 123, XXIII 1, XXIII 121, XXIII 130, XXIV 97, XXV 1, XXV 191, XXVI 26, XXVI 34, XXVI 40, XXVI 49, XXVIII 119, XXIX 27, XXIX 67, XXX 211, XXX 217
- VOKES, H. E. XXII 127, XXIII 97, XXIII 127
- WARD, L. W. and P. F. HUDDLESTON XXI 59
- WOODS, D. M. XXII 69
- ZULLO, V. A., and R. T. PERREAULT XXII 1
- ZULLO, V. A., and R. W. PORTELL XXIV 79