Lista taxonómica de especies vegetales y animales presentes en el Parque Nacional Marino Islas dela Bahía (PNMIB).

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **División / Familia** | **Nombre Científico** | | **Nombre Común** | **Fuente** | | **Observaciones** |
|  | **Protozoarios** |  | |  |  | |  |
|  | Homotremidae | *Homotrema rubrum* | |  | 2 | |  |
|  | **Cyanobacterias** |  | |  |  | |  |
|  | Phormidiaceae | *Phormidium corallyticum* | |  | 2 | |  |
|  | Pseudoanabaenaceae | *Spirocoelus hendersonii* | |  | 2 | |  |
|  | Schizothrichaceae | *Schizothrix calcicola* | |  | 2 | |  |
|  | **Algas** |  | |  |  | |  |
|  | Anadyomenaceae | *Anadyomene stellata* | | alga carnosa | 2 | |  |
|  | Bryopsidaceae | *Bryopsis* cf. *Plumosa* | | alga carnosa | 2 | |  |
|  | Bryopsidaceae | *Bryopsis* *sp*. | | alga carnosa | 2 | |  |
|  | Bryopsidaceae | *Derbesia sp.* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *Caulerpa cupressoides* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. lagunoginosa* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. mexicana* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. racemosa* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. racemosa* var. racemosa | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. racemosa* var. peltata | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. serrulata* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. sertularioides* | | alga carnosa | 2 | |  |
|  | Caulerpaceae | *C. verticillata* | | alga carnosa | 2 | |  |
|  | Ceramiaceae | *Wrangelia penicillata* | |  | 2 | |  |
|  | Ceramiaceae | *Centroceras clavulatum* | |  | 2 | |  |
|  | Cladophoraceae | *Cladophora prolifera* | | alga carnosa | 2 | |  |
|  | Codiaceae | *C. decorticatum* | |  | 2 | |  |
|  | Codiaceae | *C. intertextum* | |  | 2 | |  |
|  | Codiaceae | *C. isthmocladum* | |  | 2 | |  |
|  | Codiaceae | *C. repens* Vickers | |  | 2 | |  |
|  | Corallinaceae | *Amphiroa* cf. *Brasiliana* | |  | 2 | |  |
|  | Corallinaceae | *A. fragilissima* | |  | 2 | |  |
|  | Corallinaceae | *A. rigida* var. *antillana* | |  | 2 | |  |
|  | Corallinaceae | *A. tribulus* | |  | 2 | |  |
|  | Corallinaceae | *Jania* cf. *adhaerens* | |  | 2 | |  |
|  | Corallinaceae | *J. Rubens* | |  | 2 | |  |
|  | Corallinaceae | *Titanoderma* sp. | |  | 2 | |  |
|  | Corallinaceae | *Porolithon pachydermum* | |  | 2 | |  |
|  | Corallinaceae | *Mesophyllum mesomorphum* | |  | 2 | |  |
|  | Dasycladaceae | *Dasycladus vermicularis* | |  | 2 | |  |
|  | Dasycladaceae | *Neomeris annulata* | |  | 2 | |  |
|  | Dictyotaceae | *Dictyopteris deliculata* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Dictyota bartayresiana* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *D. cervicornis* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *D. ciliolata* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Dictyota* cf. *Crenulata* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Dictyota* cf. *pulchella* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *D. mertensii* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Lobophora variegata* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Padina boergesenii* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *P. gymnospora* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *P. sanctae-crucis* | | Alga parda | 2 | |  |
|  | Dictyotaceae | *Stypopodium zonale* | | Alga parda | 2 | |  |
|  | Galaxauraceae | *Galaxaura marginata* | |  | 2 | |  |
|  | Galaxauraceae | *G. oblongata* | |  | 2 | |  |
|  | Galaxauraceae | *G. subverticillata* | |  | 2 | |  |
|  | Galaxauraceae | *Galaxaura* sp. | |  | 2 | |  |
|  | Galaxauraceae | *Scinaia complanata* | |  | 2 | |  |
|  | Gelidiaceae | *Gelidium pusillum* | |  | 2 | |  |
|  | Gracilariaceae | *Hydropuntia cornea* | |  | 2 | |  |
|  | Gymnodiniidae | *Symbiodinium microadriaticum* | | alga carnosa | 2 | |  |
|  | Halimediaceae | *Halimeda copiosa* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. discoidea* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. goreaui* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. incrassata* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. monile* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. opuntia* | | alga calcarea | 2 | |  |
|  | Halimediaceae | *H. tuna* | | alga calcarea | 2 | |  |
|  | Hypneacae | *Hypnea* cf. *spinella* | |  | 2 | |  |
|  | Kallymeniaceae | *Kallymenia limminghii* | |  | 2 | |  |
|  | Liagoraceae | *Liagora farinosum* | |  | 2 | |  |
|  | Liagoraceae | *Liagora* cf. *Ceranoides* | |  | 2 | |  |
|  | Polyphysaceae | *Acetabularia calyculus* | |  | 2 | |  |
|  | Polyphysaceae | *A. crenulata* | |  | 2 | |  |
|  | Rhodomelaceae | *Acanthophora spicifera* | |  | 2 | |  |
|  | Rhodomelaceae | *Laurencia* cf. *Intricata* | |  | 2 | |  |
|  | Rhodomelaceae | *Laurencia* cf. *Poiteaui* | |  | 2 | |  |
|  | Rhodymeniaceae | *Coelothrix irregularis* | |  | 2 | |  |
|  | Sargassaceae | *Sargassum* cf. *Fluitans* | | Sargazo | 2 | |  |
|  | Sargassaceae | *S. hystrix* | | Sargazo | 2 | |  |
|  | Sargassaceae | *S. polyceratium* forma *Ovatum* | | Sargazo | 2 | |  |
|  | Sargassaceae | *Sargassum* sp. | | Sargazo | 2 | |  |
|  | Sargassaceae | *Turbinaria tricostata* | | Sargazo | 2 | |  |
|  | Sargassaceae | *T. turbinata* | | Sargazo | 2 | |  |
|  | Siphonocladacea | *Cladophoropsis membranacea* | | alga carnosa | 2 | |  |
|  | Siphonocladacea | *Dictyosphaeria cavernosa* | | alga carnosa | 2 | |  |
|  | Siphonocladacea | *D. ocellata* | | alga carnosa | 2 | |  |
|  | Siphonocladacea | *Ventricaria ventricosa* | | alga carnosa | 2 | |  |
|  | Udoteaceae | *Avrainvillea* cf*. Asarifolia* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Avrainvillea* cf*. Longicaulis* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Avrainvillea* cf*. Nigricans* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Cladocephalus luteofuscus* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Penicillus capitatus* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *P. dumetosus* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *P. pyriformis* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Rhipocephalus Phoenix* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *R. phœnix forma brevifolius* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *R. phœnix forma longifolius* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Udotea cyathiformis* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *U. flabellum* | | alga calcarea | 2 | |  |
|  | Udoteaceae | *Udotea* sp. | | alga calcarea | 2 | |  |
|  | Ulvaceae | *Enteromorpha cf. chaetomorphoides* | | alga carnosa | 2 | |  |
|  | Valoniaceae | *Valonia macrophysa* | | alga carnosa | 2 | |  |
|  | Valoniaceae | *V. utricularis* | | alga carnosa | 2 | |  |
|  | **Plantas Fanerógamas** |  | |  |  | |  |
|  | Acanthaceae | *Avicennia germinans* | | mangle negro | 2 | |  |
|  | Aizoaceae | *Sesuvium portulacastrum* | |  | 10 | |  |
|  | Arecaceae | *Cocos nucifera* | | coco indio | 13 | |  |
|  | Casuarinaceae | *Casuarina* sp. | | pino australiano | 10 | | especie no-nativa |
|  | Chrysobalanaceae | *Chrysobalanus icaco* | | Icaco | 13 | |  |
|  | Combretaceae | *Laguncularia racemosa* | | mangle blanco | 2 | |  |
|  | Combretaceae | *Conocharpus erectus* | | mangle botón | 2, 10 | |  |
|  | Convolvulaceae | *Ipomea* sp. | |  | 10 | |  |
|  | Cymodoceae | *Halodule wrightii* | | pasto marino | 2 | |  |
|  | Cymodoceae | *Syringodium filiforme* | | pasto marino | 2 | |  |
|  | Euphorbiaceae | *Euphorbia* sp. | |  | 10 | |  |
|  | Hydrocharitaceae | *Thalassia testudinum* | | pasto marino | 2 | |  |
|  | Hydrocharitaceae | *Halophila decipiens* | | pasto marino | 2 | |  |
|  | Rhizophoraceae | *Rhizophora mangle* | | mangle rojo | 2 | |  |
|  | Surianaceae | *Suriana maritime* | |  | 10 | |  |
|  | **Invertebrados** |  | |  |  | |  |
|  | **Esponjas** |  | |  |  | |  |
|  | Agelasidae | *Agelas clathrodes* | |  | 2 | |  |
|  | Agelasidae | *A. conífera* | |  | 2 | |  |
|  | Agelasidae | *A. flabelliformis* | |  | 2 | |  |
|  | Agelasidae | A. wiedenmyeri | |  | 2 | |  |
|  | Anchinoidae | *Phorbas amaranthus* | |  | 2 | |  |
|  | Aplysinidae | *Aplysina archeri* | |  | 2 | |  |
|  | Aplysinidae | *A. cauliformis* | |  | 2 | |  |
|  | Aplysinidae | *A. fistularis* | |  | 2 | |  |
|  | Aplysinidae | *A*. *fulva* | |  | 2 | |  |
|  | Aplysinidae | A. lacunosa | |  | 2 | |  |
|  | Aplysinidae | *Aplysina* sp. | |  | 2 | |  |
|  | Aplysinidae | *Verongula gigantea* | |  | 2 | |  |
|  | Aplysinidae | *V. rigida* | |  | 2 | |  |
|  | Axinellidae | *Homaxinella rudis* | |  | 2 | |  |
|  | Callyspongiidae | *Callyspongia plicifera* | |  | 2 | |  |
|  | Callyspongiidae | *C.vaginalis* | |  | 2 | |  |
|  | Chalinidae | *Sigmadocia* cf. *Coerulea* | |  | 2 | |  |
|  | Clionidae | *Cliona delitrix* | |  | 2 | |  |
|  | Clionidae | *C. langae* | |  | 2 | |  |
|  | Crambiidae | *Monanchora barbadensis* | |  | 2 | |  |
|  | Crambiidae | *M. unguifera* | |  | 2 | |  |
|  | Desmacellidae | *Neofibularia nolitangere* | |  | 2 | |  |
|  | Desmoxyidae | *Myrmekioderma styx* | |  | 2 | |  |
|  | Druinellidae | *Pseudoceratina crassa* | |  | 2 | |  |
|  | Dynomenidae | *Dynomene deuaneyi* | |  | 12 | |  |
|  | Euplectellidae | *Corbitella sp.* | |  | 3 | |  |
|  | Geodiidae | *Geodia neptuni* | |  | 2 | |  |
|  | Grantiidae | *Leucandra aspera* | |  | 2 | |  |
|  | Halisarcidae | *Halisarca coerulea* | |  | 2 | |  |
|  | Irciniidae | *Ircinia felix* | |  | 2 | |  |
|  | Irciniidae | *I. strobilina* | |  | 2 | |  |
|  | Leucettidae | *Leucetta barbata* | |  | 2 | |  |
|  | Microcionidae | *Pandaros acanthifolium* | |  | 2 | |  |
|  | Microcionidae | Holopsamma helwigi | |  | 2 | |  |
|  | Mycalidae | *Ulosa ruetzleri* | |  | 2 | |  |
|  | Mycalidae | *Mycale laevis* | |  | 2 | |  |
|  | Myxillidae | *Iotrochota birotulata* | |  | 2 | |  |
|  | Niphatidae | *Amphimedon compressa* | |  | 2 | |  |
|  | Niphatidae | *Niphates digitalis* | |  | 2 | |  |
|  | Niphatidae | *N. erecta* | |  | 2 | |  |
|  | Niphatidae | *Siphonodictyon coralliphagum* | |  | 2 | |  |
|  | Niphatidae | *Cribrochalina vaculum* | |  | 2 | |  |
|  | Petrosiidae | *Xetospongia muta* | |  | 2 | |  |
|  | Phloeodictyidae | *Calyx podatypa* | |  | 2 | |  |
|  | Phloeodictyidae | *Oceanapia bartschi* | |  | 2 | |  |
|  | Phloeodictyidae | *Pellina carbonaria* | |  | 2 | |  |
|  | Plakinidae | *Plakortis angulospiculatus* | |  | 2 | |  |
|  | Plakinidae | *Oscarella lobularis* | |  | 2 | |  |
|  | Raspailiidae | *Ectyoplasia ferox* | |  | 2 | |  |
|  | Spirastrellidae | *Spheciospongia vesparium* | |  | 2 | |  |
|  | Spirastrellidae | *Anthosigmella varians* | |  | 2 | |  |
|  | Tedaniidae | *Tedania ignis* | |  | 2 | |  |
|  | Tetillidae | *Cinachyrella alloclada* | |  | 2 | |  |
|  | **Cnidarios (Corales)** |  | |  |  | |  |
|  | Acroporidae | *Acropora cervicornis* | |  | 2 | |  |
|  | Acroporidae | *A. palmata* | |  | 2 | |  |
|  | Acroporidae | *A. prolifera* | |  | 4 | |  |
|  | Actiniidae | *Bunodosoma granulifera* | |  | 2 | |  |
|  | Actiniidae | *Condylactis gigantea* | |  | 2 | |  |
|  | Actiniidae | Actiniaire sp. | |  | 2 | |  |
|  | Actinodiscidae | *Rhodactis sancti thomae* | |  | 2 | |  |
|  | Actinodiscidae | *Discosoma carlgreni* | |  | 2 | |  |
|  | Agariciidae | *Agaricia agaricites* | |  | 2 | |  |
|  | Agariciidae | *A. agaricites* forma *agaricites* | |  |  | |  |
|  | Agariciidae | *A. agaricites* forma *carinata* | |  |  | |  |
|  | Agariciidae | *A. agaricites* forma *danai* | |  |  | |  |
|  | Agariciidae | *A. agaricites* forma *purpurea* | |  |  | |  |
|  | Agariciidae | *A. fragilis* | |  | 2 | |  |
|  | Agariciidae | *A.* *fragilis* forma *contracta* | |  | 2 | |  |
|  | Agariciidae | *A.* *fragilis* forma *fragilis* | |  | 4 | |  |
|  | Agariciidae | *A. grhamae* | |  | 4 | |  |
|  | Agariciidae | *A. humilis* | |  | 4 | |  |
|  | Agariciidae | *A. lamarcki* | |  | 2 | |  |
|  | Agariciidae | *A. tenuifolia* | |  | 2 | |  |
|  | Agariciidae | *A. undata* | |  | 4 | |  |
|  | Agariciidae | *Leptoseris cucullata* | |  | 4 | |  |
|  | Aiptasiidae | *Aiptasia tagetes* | |  | 2 | |  |
|  | Aiptasiidae | *Heteractis lucida* | |  | 2 | |  |
|  | Aliciidae | *Lebrunia coralligens* | |  | 2 | |  |
|  | Aliciidae | *L. danae* | |  | 2 | |  |
|  | Aliciidae | *Alicia mirabilis* | |  | 2 | |  |
|  | Anthothelidae | *Erythropodium caribaeorum* | |  | 2 | |  |
|  | Antipathidea | *Stichopathes lutkeni* | | coral alambre | 2, 14 | |  |
|  | Antipathidea | *Antipathes atlantica* | | coral negro | 2 | |  |
|  | Antipathidea | *A. gracilis* | | coral negro | 17 | |  |
|  | Antipathidea | *A. hirta* | | bottle brush bush | 14 | |  |
|  | Antipathidea | *A. pennacea* | |  | 2 | |  |
|  | Astrocoeniidae | *Stephanocoenia intercepta* | |  | 4 | |  |
|  | Aurelianidae | *Actinoporus elegans* | |  | 2 | |  |
|  | Briareidae | *Briaerum asbestinum* | |  | 2 | |  |
|  | Carybdeidae | *Carybdea alata* | |  | 2 | |  |
|  | Caryophyllidae | *Eusmilia fastigiata* | |  | 2 | |  |
|  | Caryophyllidae | *E. fastigiata* forma *fastigiata* | |  | 4 | |  |
|  | Caryophyllidae | *E. fastigiata* forma *flabellata* | |  | 2 | |  |
|  | Caryophylliidae | *Lophelia pertusa* | |  | 3 | | CITES |
|  | Cassiopeidae | *Cassiopea xamachana* | |  | 2 | |  |
|  | Cassiopeidae | *C. frondosa* | |  | 2 | |  |
|  | Corallimorphidae | *Ricordea florida* | |  | 2 | |  |
|  | Dendrophylliidae | *Dendrophyllia alternata* | |  | 3 | | CITES |
|  | Dendrophylliidae | *Enallopsammia rostrata* | |  | 3 | | CITES |
|  | Ellisellidae | *Ellisella elongata* | |  | 18 | |  |
|  | Faviidae | *Favia fragum* | |  | 2 | |  |
|  | Faviidae | *Diploria clivosa* | |  | 2 | |  |
|  | Faviidae | *D. labyrinthiformis* | |  | 2 | |  |
|  | Faviidae | *D. strigosa* | |  | 2 | |  |
|  | Faviidae | *Colpophyllia natans* | |  | 2 | |  |
|  | Faviidae | *C. natans* forma *natans* | |  | 4 | |  |
|  | Faviidae | *C.natans* forma *breviserialis* | |  | 2 | |  |
|  | Faviidae | *Manicina areolata* | |  | 2 | |  |
|  | Faviidae | *M.areolata* forma *areolata* | |  | 4 | |  |
|  | Faviidae | *M.areolata* forma *mayori* | |  | 2 | |  |
|  | Faviidae | *Cladocora arbuscula* | |  | 2 | |  |
|  | Faviidae | *Montastrea annularis* | |  | 2 | |  |
|  | Faviidae | *M. cavernosa* | |  | 2 | |  |
|  | Faviidae | *M. faveolata* | |  | 2 | |  |
|  | Faviidae | *M. franksi* | |  | 2 | |  |
|  | Gorgoniidae | *Iciligorgia schrammi* | |  | 14 | |  |
|  | Gorgoniidae | *Pterogorgia* cf. *Citrina* | |  | 2 | |  |
|  | Gorgoniidae | *P. anceps* | |  | 14 | |  |
|  | Gorgoniidae | *P. guadalupensis* | |  | 2 | |  |
|  | Gorgoniidae | *Gorgonia mariae* | |  | 2 | |  |
|  | Gorgoniidae | *G.ventalina* | |  | 2 | |  |
|  | Gorgoniidae | *G. flabellum* | |  | 14 | |  |
|  | Gorgoniidae | *Pseudopterogorgia* cf. *Acerosa* | |  | 2 | |  |
|  | Gorgoniidae | *P. americana* | |  | 2 | |  |
|  | Gorgoniidae | *P. bipinnata* | |  | 2 | |  |
|  | Gorgoniidae | *P. kallos* | |  | 18 | |  |
|  | Gorgoniidae | *P. acerosa* | |  | 18 | |  |
|  | Gorgoniidae | *P. hummelincki* | |  | 18 | |  |
|  | Gorgoniidae | *P. elisabethae* | |  | 18 | |  |
|  | Gorgoniidae | *Pseudopterogorgia* sp. | |  | 2 | |  |
|  | Meandrinidae | *Meandrina meandrites* | |  | 2 | |  |
|  | Meandrinidae | *M. meandrites* forma *brasiliensis* | |  | 4 | |  |
|  | Meandrinidae | *M. meandrites* forma *danai* | |  | 4 | |  |
|  | Meandrinidae | *M.meandrites* forma meandrites | |  | 4 | |  |
|  | Meandrinidae | *M. meandrites* forma *memorialis* | |  | 2 | |  |
|  | Meandrinidae | *Dichocoenia stokesi* | |  | 2 | |  |
|  | Meandrinidae | *D. stokesi* forma *stcockesi* | |  | 4 | |  |
|  | Meandrinidae | *D. stokesi* forma *stellaris* | |  | 2 | |  |
|  | Meandrinidae | *Dendrogyra cylindrus* | |  | 2 | |  |
|  | Milleporidae | *Millepora alcicornis* | |  | 2 | |  |
|  | Milleporidae | *M. complanata* | |  | 2 | |  |
|  | Milleporidae | *M. squarosa* | |  | 4 | |  |
|  | Mussidae | *Mussa angulosa* | |  | 2 | |  |
|  | Mussidae | *Scolymia cubensis* | |  | 2 | |  |
|  | Mussidae | *S. wellsi* | |  | 2 | |  |
|  | Mussidae | *S. lacera* | |  | 4 | |  |
|  | Mussidae | *Scolymia* sp. | |  | 2 | |  |
|  | Mussidae | *Isophyllastrea rigida* | |  | 2 | |  |
|  | Mussidae | *Isophyllia sinuosa* | |  | 2 | |  |
|  | Mussidae | *I.sinuosa* forma *sinuosa* | |  | 4 | |  |
|  | Mussidae | *I.sinuosa* forma *multiflora* | |  | 4 | |  |
|  | Mussidae | *Mycetophyllia aliciae* | |  | 2 | |  |
|  | Mussidae | *M. danaana* | |  | 2 | |  |
|  | Mussidae | *M. ferox* | |  | 2 | |  |
|  | Mussidae | *M. lamarckiana* | |  | 2 | |  |
|  | Mussidae | *M. reesi* | |  | 2 | |  |
|  | Oculinidae | *Oculina diffusa* | |  | 2 | |  |
|  | Oculinidae | *Madrepora oculata* | |  | 3 | | CITES |
|  | Phymanthidae | *Phymanthus crucifer* | |  | 2 | |  |
|  | Plexauridae | *Muricea atlantica* | |  | 14 | |  |
|  | Plexauridae | *Nicella schmitti* | |  | 14 | |  |
|  | Plexauridae | *Plexaura flexuosa* | |  | 2 | |  |
|  | Plexauridae | *P. homomalla* | |  | 14 | |  |
|  | Plexauridae | *P. homomalla* forma *kükenthali* | |  | 2 | |  |
|  | Plexauridae | *Plexaura* cf. *nutans* | |  | 2 | |  |
|  | Plexauridae | *Plexaurella fusifera* | |  | 14 | |  |
|  | Plexauridae | *P. flexosa* | |  | 18 | |  |
|  | Plexauridae | *P. nutans* | |  | 14 | |  |
|  | Plexauridae | *P. grisea* | |  | 14 | |  |
|  | Plexauridae | *P. dichotoma* | |  | 14 | |  |
|  | Plexauridae | *Eunicea mammosa* | |  | 2 | |  |
|  | Plexauridae | *Eunicea* cf. *succinea* | |  | 2 | |  |
|  | Plexauridae | *E. fusca* | |  | 14 | |  |
|  | Plexauridae | *E. tourneforti* forma *tourneforti* | |  | 14 | |  |
|  | Plexauridae | *E. tourneforti* forma *atra* | |  | 14 | |  |
|  | Plexauridae | *E. mammosa* | |  | 14 | |  |
|  | Plexauridae | *E. calyculata* forma *coronata* | |  | 14 | |  |
|  | Plexauridae | *E. succinea* forma *succinea* | |  | 14 | |  |
|  | Plexauridae | *E. succinea* f*orma plantaginea* | |  | 14 | |  |
|  | Plexauridae | *Pseudoplexaura flagellosa* | |  | 14 | |  |
|  | Plexauridae | *P. porosa* | |  | 14 | |  |
|  | Plexauridae | *P. wagenaari* | |  | 14 | |  |
|  | Plexauridae | *Muriceopsis flavida* | |  | 14 | |  |
|  | Pocilloporidae | *Madracis decactis* | |  | 2 | |  |
|  | Pocilloporidae | *M.auretenra* | |  | 4 | |  |
|  | Pocilloporidae | *M. Formosa* | |  | 2 | |  |
|  | Pocilloporidae | *M. pharensis* | |  | 2 | |  |
|  | Pocilloporidae | *M. pharensis* forma *luciphila* | |  | 4 | |  |
|  | Pocilloporidae | *M. pharensis* forma *pharensis* | |  | 4 | |  |
|  | Pocilloporidae | *M. senaria* | |  | 4 | |  |
|  | Pocilloporidae | *M. myriaster* | |  | 3 | | CITES |
|  | Poritidae | *Porites astroides* | |  | 2 | |  |
|  | Poritidae | *P. branneri* | |  | 4 | |  |
|  | Poritidae | *P. colonensis* | |  | 2 | |  |
|  | Poritidae | *P. divaricata* | |  | 2 | |  |
|  | Poritidae | *P. furcata* | |  | 2 | |  |
|  | Poritidae | *P. porites* | |  | 2 | |  |
|  | Sargatiidae | *Bartholomea annulata* | |  | 2 | |  |
|  | Siderastreidae | *Siderastrea radians* | |  | 2 | |  |
|  | Siderastreidae | *S. sidérea* | |  | 2 | |  |
|  | Stoichactiidae | *Stoichactis helianthus* | |  | 2 | |  |
|  | Stylasteridae | *Stylaster roseus* | |  | 2, 14 | |  |
|  | Telestidae | *Telesto fruticulosa* | |  | 2 | |  |
|  | Uranoscopidae | *Astroscopus guttatus* | |  | 1 | |  |
|  | Zoanthae | *Palyhoa caribaeorum* | |  | 2 | |  |
|  | Zoanthae | *P. grandis* | |  | 2 | |  |
|  | Zoanthae | *Zoanthus pulchellus* | |  | 2 | |  |
|  | Zoanthae | *Parazoanthus parasiticus* | |  | 2 | |  |
|  | **Platelminthos** |  | |  |  | |  |
|  | Pseudocerotidae | *Pseudoceros pardalis* | |  | 2 | |  |
|  | **Anelidos** |  | |  |  | |  |
|  | Amphinomidae | *Hermodice carunculata* | |  | 2 | |  |
|  | Sabellideae | *Bispira brunnea* | |  | 2 | |  |
|  | Sabellideae | *B. variegata* | |  | 2 | |  |
|  | Sabellideae | *Anamobaea orstedii* | |  | 2 | |  |
|  | Sabellideae | *Sabellastarte magnifica* | |  | 2 | |  |
|  | Serpulideae | *Spirobranchus giganteus* | |  | 2 | |  |
|  | Syllidae | *Haplosyllis* cf. *Spongicola* | |  | 2 | |  |
|  | Terebellidae | *Eupolymnia crassicornis* | |  | 2 | |  |
|  | **Moluscos** |  | |  |  | |  |
|  | Acanthochitonidae | *Acanthochitona spiculosa* | |  | 16 | |  |
|  | Astraeinae | *Astraea tecta* | |  | 16 | |  |
|  | Cancellariidae | *Trigonostoma pulchra* | |  | 16 | |  |
|  | Cerithiidae | *Cerithium litteratum* | | caracol | 2 | |  |
|  | Cerithiidae | *C. atratum* | | caracol | 16 | |  |
|  | Conidae | *Conus* *caversoni* | |  | 19 | |  |
|  | Conidae | *C. everosni* | |  | 19 | |  |
|  | Conidae | *C. harlandi* | |  | 19 | |  |
|  | Conidae | *C. kalafuti* | |  | 19 | |  |
|  | Cypraeidae | *Cypraea cervus* | |  | 2 | |  |
|  | Cypraeidae | *C. zebra* | |  | 2 | |  |
|  | Fasciolariidae | *Leucozonia nassa* | |  | 16 | |  |
|  | Limidae | *Lima scabra* | |  | 2 | |  |
|  | Loliginidae | *Sepioteuthis sepioidea* | | calamar del Caribe | 2 | |  |
|  | Mangeliidae | *Glyphoturris rugima* | |  | 16 | |  |
|  | Modulidae | *Modulus modulus* | |  | 16 | |  |
|  | Muricidae | *Thais deltoïdea* | |  | 2 | |  |
|  | Naticinae | *Natica lívida* | |  | 16 | |  |
|  | Naticinae | *Polinices lateus* | |  | 16 | |  |
|  | Nuculidae | *Nucula proxima* | |  | 16 | |  |
|  | Octopodidae | *Octopus* *vulgaris* | | pulpo | 16 | |  |
|  | Octopodidae | *Octopus* *briareus* | | pulpo | 16 | |  |
|  | Olividae | *Oliva circinata* | |  | 16 | |  |
|  | Olividae | *Oliva* sp. | |  | 16 | |  |
|  | Ovulidae | *Cyphoma gibbosum* | |  | 2 | |  |
|  | Ovulidae | *C. macgintyi* | |  | 2 | |  |
|  | Ovulidae | *C. signatum* | |  | 2 | |  |
|  | Pinnidae | *Pinna carnea* | |  | 2 | |  |
|  | Placobranchidae | *Tridachia crispata* | |  | 2 | |  |
|  | Pleurotomariidae | *Perotrochus cf. chalestonensis* | | caracol de profundidad | 3 | |  |
|  | Pleurotomariidae | *Perotrochus midas* | | caracol de profundidad | 3 | |  |
|  | Pleurotomariidae | *Perotrochus quoyanus* | | caracol de profundidad | 3 | |  |
|  | Pleurotomariidae | *Perotrochus cf. chalestonensis* | | caracol de profundidad | 3 | |  |
|  | Pleurotomariidae | *Entemnotrochus adansonianus* | | caracol de profundidad | 3 | |  |
|  | Pleurotomariidae | *Perotrochus quoyanus* | | caracol de profundidad | 3 | |  |
|  | Pteriidae | *Pteria colymbus* | |  | 2 | |  |
|  | Ranellidae | *Charonia variegata* | |  | 2 | |  |
|  | Ranellidae | *Cymatium partenopeum* | |  | 16 | |  |
|  | Solecurtidae | *Tagelus* cf. *plebeius* | |  | 2 | |  |
|  | Strombidae | *Strombus costatus* | | caracol | 2 | |  |
|  | Strombidae | *S. gigas* | | caracol reina | 2 | |  |
|  | Strombidae | *S. pugilus* | | caracol | 2 | |  |
|  | Strombidae | *S. raninus* | | caracol | 2 | |  |
|  | Trochidae | *Cittarium pica* | | caracol | 2 | |  |
|  | Turbinellidae | *Turbinella angulata* | |  | 2 | |  |
|  | Turbinellidae | *Vasum muricatum* | |  | 2 | |  |
|  | Veneridae | *Macrocallista maculata* | |  | 16 | |  |
|  | Volutinae | *Falsilyria sunderlandi* | |  | 19 | |  |
|  | **Crustaceos** |  | |  |  | |  |
|  | Alpheidae | *Synalpheus* sp*.* | |  | 2 | |  |
|  | Aristeidae | *Plesiopenaeus (Aristaeopsis) edwardsiana* | | Camarón | 12 | |  |
|  | Axiidae | *Axiopsis serratifrons* | |  | 14 | |  |
|  | Calappidae | *Calappa angusta* | |  | 14 | |  |
|  | Carpiliidae | *Carpilius corallinus* | | Cangrejo | 14 | |  |
|  | Cirolanidae | *Bathynomus sp.* | | isópodo | 12 | |  |
|  | Clypeasteridae | *Clypeaster rosaceus* | | sand dollar | 14 | |  |
|  | Diogenidae | *Clibanarius antillensis* | | cangrejo ermitaño | 14 | |  |
|  | Diogenidae | *Paguristes erythrops* | | cangrejo ermitaño | 2 | |  |
|  | Diogenidae | *P. puncticeps* | | cangrejo ermitaño | 16 | |  |
|  | Diogenidae | *P. cadenati* | | cangrejo ermitaño | 14 | |  |
|  | Diogenidae | *Phimochirus holthuisi* | | cangrejo ermitaño | 16 | |  |
|  | Diogenidae | *Dardanus venosus* | | cangrejo ermitaño | 16 | |  |
|  | Diogenidae | *Pagurus criniticornis* | | cangrejo ermitaño | 16 | |  |
|  | Diogenidae | *Pagurus brevidactylus* | | cangrejo ermitaño | 16 | |  |
|  | Diogenidae | *Petrochirus diogenes* | | cangrejo ermitaño | 2 | |  |
|  | Diogenidae | *Calcinus tibicen* | | cangrejo ermitaño | 14 | |  |
|  | Diogenidae | *Petrochirus diogenes* | | cangrejo ermitaño | 14 | |  |
|  | Diogenidae | *Clibanarius tricolor* | | cangrejo ermitaño | 14 | |  |
|  | Epialtidae | *Epialtus dilatus* f. *elongata* | | Cangrejo | 14 | |  |
|  | Gecarcinidae | *Cardisoma guanhumi* | | Cangrejo | 14 | |  |
|  | Gecarcinidae | *Gecarcinus lateralis* | | Cangrejo | 14 | |  |
|  | Grapsidae | *Pachygrapsus transversus* | | Cangrejo | 14 | |  |
|  | Grapsidae | *Percnon gibbesi* | |  | 2 | |  |
|  | Lithodidae | *Paralomis cubensis* | | cangrejo lithodido | 14 | |  |
|  | Majidae | *Microphrys bicornutus* | | Cangrejo | 14 | |  |
|  | Majidae | *Stenorhynchus seticornis* | |  | 2 | |  |
|  | Majidae | *Mithrax spinosissimus* | |  | 2 | |  |
|  | Majidae | *Mithrax* *sculptus*. | |  | 14 | |  |
|  | Mithracidae | *Macrocoeloma trispinosum* | | Cangrejo | 14 | |  |
|  | Ocypodidae | *Uca burgesi* | | Cangrejo | 14 | |  |
|  | Ocypodidae | *Ocypode quadrata* | | cangrejo | 14 | |  |
|  | Palaemonidae | *Periclimenes pedersoni* | | camarón limpiador | 2 | |  |
|  | Palaemonidae | *P. antipathophilus* | |  | 17 | |  |
|  | Palaemonidae | *P. yucatanicus* | | camarón de anemona | 14 | |  |
|  | Palaemonidae | *Brachicarpus biunguiculatus* | |  | 2 | |  |
|  | Palinuridae | *Panulirus argus* | | langosta espinosa | 2 | |  |
|  | Palinuridae | *P. guttatus* | |  | 2 | |  |
|  | Palinuridae | *Palinurellus gundlachi* | |  | 2 | |  |
|  | Pinnotheroidea | *Dissodactylus rugatus* | | cangrejo | 14 | |  |
|  | Porcellanidae | *Petrolisthes politus* | | cangrejo | 14 | |  |
|  | Portunidae | *Callinectes sapidus* | | cangrejo azul / jaiba | 14 | |  |
|  | Portunidae | *C. similis* | | cangrejo | 14 | |  |
|  | Stenopodidae | *Stenopus hispidus* | |  | 2 | |  |
|  | Tychidae | *Pitho quadridentata* | |  | 14 | |  |
|  | **Bryozoarios** |  | |  |  | |  |
|  | Adeonodae | *Bracebridgia subsculcata* | |  | 2 | |  |
|  | Smittinidae | *Reteporellina evelinae* | |  | 2 | |  |
|  | Candidae | *Canda simplex* | |  | 2 | |  |
|  | Hippopodinidae | *Hippopodina feegeensis* | |  | 14 | |  |
|  | **Equinodermos** |  | |  |  | |  |
|  | Ascidiidae | *Ascidia sydneiensis* | |  | 2 | |  |
|  | Brissidae | *Meoma ventricosa* | |  | 2 | |  |
|  | Capillasterinae | *Davidaster rubiginosa* | |  | 3 | |  |
|  | Cidaridae | *Eucidaris tribuloides* | |  | 2 | |  |
|  | Clypeasteridae | *Clypeaster rosaceus* | |  | 2 | |  |
|  | Comasteridae | *Nemaster discoideus* | |  | 2 | |  |
|  | Comasteridae | *N. rubiginosus* | |  | 2 | |  |
|  | Diadematidae | *Diadema antillarum* | | Erizo negro de espinas largas | 2 | |  |
|  | Didemnidae | *Trididemnum solidum* | |  | 2 | |  |
|  | Echinometridae | *Echinometra lucunter* | |  | 2 | |  |
|  | Echinometridae | *E. viridis* | |  | 2 | |  |
|  | Holopodidae | *Holopus* sp. | |  | 3 | |  |
|  | Holothuriidae | *Holothuria (Halodeima) mexicana* | |  | 2 | |  |
|  | Holothuriidae | *H. (Thymioscia) arenícola* | |  | 2 | |  |
|  | Holothuriidae | *H. (Thymioscia) thomasi* | |  | 2 | |  |
|  | Luidiidae | *Luidia alternata* | |  | 2 | |  |
|  | Ophiocomidae | *Ophiocoma* cf. *Echinata* | |  | 2 | |  |
|  | Ophiodermatidae | *Ophioderma appressum* | |  | 2 | |  |
|  | Ophionereididae | *Ophionereis* *reticulata* | |  | 2 | |  |
|  | Ophionereididae | *Ophionereis* cf. *Vittata* | |  | 2 | |  |
|  | Ophiotrichidae | *Ophiothrix suensonii* | |  | 2 | |  |
|  | Oreasteridae | *Oreaster reticulatus* | |  | 2 | |  |
|  | Perophoridae | *Ecteinascidia turbinata* | |  | 2 | |  |
|  | Polycitoridae | *Clavelina puertosecensis* | |  | 2 | |  |
|  | Polycitoridae | *Eudistoma obscuratum* | |  | 2 | |  |
|  | Polycitoridae | *Eudistoma* sp. | |  | 2 | |  |
|  | Stichopodidae | *Eostichopus arnesoni* | | pepino de mar | 14 | |  |
|  | Styelidae | *Polycarpa spongiabilis* | |  | 2 | |  |
|  | Toxopneustidae | *Lytechinus variegatus* | |  | 2 | |  |
|  | Toxopneustidae | *L. williamsi* | |  | 2 | |  |
|  | Toxopneustidae | *Tripneustes ventricosus* | |  | 2 | |  |
|  | **Vertebrados** |  | |  |  | |  |
|  | **Peces** |  | |  |  | |  |
|  | Acanthuridae | *Acanthurus bahianus* | | ocean | 2, 5 | |  |
|  | Acanthuridae | *A. chirurgus* | | doctor | 2, 5 | |  |
|  | Acanthuridae | *A. coeruleus* | | blue tang | 2, 5 | |  |
|  | Aulostomidae | *Aulostomus maculatus* | | trumpetfish | 5 | |  |
|  | Apogonidae | *Apogon binotatus* | |  | 2, 5 | |  |
|  | Apogonidae | *A. lachneri* | |  | 2, 5 | |  |
|  | Apogonidae | *A. townsendi* | |  | 2, 5 | |  |
|  | Apogonidae | *Astrapogon stellatus* | |  | 2, 5 | |  |
|  | Atherinidae | *Atherinomorus stipes* | |  | 2, 5 | |  |
|  | Balistidae | *Xanthichthys ringens* | | sargassum triggerfish | 5 | |  |
|  | Balistidae | *Balistes vetula* | | queen triggerfish | 2, 5 | |  |
|  | Balistidae | *Melichtys niger* | | black durgon | 2, 5 | |  |
|  | Belonidae | *Ablennes hians* | | flat needlefish | 2, 5 | |  |
|  | Belonidae | *Tylosurus cf crocodilus* | | houndfish | 2, 5 | |  |
|  | Belonidae | *Tylosurus* sp*.* | |  | 2 | |  |
|  | Bothidae | *Bothus ocellatus* | | eyed flounder | 2, 5 | |  |
|  | Blenniidae | *Ophioblennius atlanticus* | |  | 2 | |  |
|  | Carangidae | *Carangoides ruber* | | bar jack | 2, 5 | |  |
|  | Carangidae | *Caranx latus* | | horse-eye jack | 2, 5 | |  |
|  | Carangidae | *C. bartholomaei* | |  | 2, 5 | |  |
|  | Carangidae | *Elagatis bipinnulatus* | |  | 2, 5 | |  |
|  | Carangidae | *Trachinotus* cf *carolinus* | |  | 2, 5 | |  |
|  | Carangidae | *T.* *falcatus* | |  | 2, 5 | |  |
|  | Carangidae | *T. goodei* | |  | 2, 5 | |  |
|  | Carcharhinidae | *Carcharhinus perezi* | | reef shark | 1 | |  |
|  | Carcharhinidae | *C. limbatus* | | blacktip shark | 1 | |  |
|  | Carcharhinidae | *C. falciformis* | | silky shark | 1 | |  |
|  | Carcharhinidae | *C. leucas* | | bull shark | 1 | |  |
|  | Chaenopsidae | *Acanthemblemaria spinosa* | |  | 2 | |  |
|  | Chaenopsidae | *Lucayablennius zíngaro* | |  | 2 | |  |
|  | Chaenopsidae | *Hemiemblemaria simulus* | |  | 2 | |  |
|  | Chaenopsidae | *Emblemaria hyltoni* | |  | 20 | |  |
|  | Chaetodontidae | *Chaetodon aculeatus* | |  | 2 | |  |
|  | Chaetodontidae | *C. capistratus* | |  | 2 | |  |
|  | Chaetodontidae | *C. ocellatus* | |  | 2 | |  |
|  | Chaetodontidae | *C. striatus* | |  | 2 | |  |
|  | Cirrhitidae | *Amblycirrhitus pinos* | | redspotted hawkfish | 2, 5 | |  |
|  | Congridae | *Heteroconger halis* | |  |  | |  |
|  | Dasyatidae | *Dasyatis americana* | | raya | 2 | |  |
|  | Dasyatidae | *Urolophus jamaicensis* | | raya | 2 | |  |
|  | Diodontidae | *Chilomycterus antennatus* | | bridled burrfish | 2, 5 | |  |
|  | Diodontidae | *Diodon holacanthus* | | ballonfish | 2, 5 | |  |
|  | Diodontidae | *D. hystrix* | | porcupinefish | 2, 5 | |  |
|  | Echeneididae | *Echeneis naucrates* | | remora | 2, 5 | |  |
|  | Ephippidae | *Chaetodipterus faber* | | atlantic spadefish | 1 | |  |
|  | Fistulariidae | *Fistularia tabacaria* | |  | 2 | |  |
|  | Gerreidae | *Gerres cinereus* | | yellowfin mojarra | 2, 5 | |  |
|  | Gerreidae | *Gerres sp.* | | mojarra | 2, 5 | |  |
|  | Gerreidae | *Eucinostomus argenteus* | | silver mojarra | 2, 5 | |  |
|  | Gerreidae | *Ulaema lefroyi* | | mojarra | 2, 5 | |  |
|  | Ginglymostomatidae | *Ginglymostoma cirratum* | | tiburon | 2 | |  |
|  | Gobiidae | *Gobiosoma oceanops* | | neon goby | 2, 5 | |  |
|  | Gobiidae | *G. evelynae* | | sharknose goby | 2, 5 | |  |
|  | Gobiidae | *G. dilepis* | |  | 2 | |  |
|  | Gobiidae | *G. prochilos* | |  | 2 | |  |
|  | Gobiidae | *Gnatholepis thompsoni* | | goldspot goby | 2, 5 | |  |
|  | Gobiidae | *Coryphopterus glaucofraenum* | | bridled goby | 2, 5 | |  |
|  | Gobiidae | *C. personatus* | | masked/glass goby | 2, 5 | |  |
|  | Gobiidae | *C. lipernes* | |  | 2 | |  |
|  | Gobiidae | *Elacatinus lobeli* | |  | 6 | |  |
|  | Gobiidae | *Elacatinus multifasciatus* | | Greenbanded Goby | 7 | |  |
|  | Gobiidae | *E. rubrigenis* | |  | 7 | |  |
|  | Grammatidae | *Gramma loreto* | |  | 2, 5 | |  |
|  | Grammatidae | *G. melacara* | |  | 2, 5 | |  |
|  | Haemulidae | *Anisotremus surinamensis* | | black margate | 2, 5 | |  |
|  | Haemulidae | *A. virginicus* | | porkfish | 2, 5 | |  |
|  | Haemulidae | *Haemulon carbonarium* | | caesar | 2, 5 | |  |
|  | Haemulidae | *H. flavolineatum* | | french | 2, 5 | |  |
|  | Haemulidae | *H. plumieri* | | white | 2, 5 | |  |
|  | Haemulidae | *H. sciurus* | | bluestriped | 2, 5 | |  |
|  | Haemulidae | *H. aurolineatum* | | tomtate | 2, 5 | |  |
|  | Haemulidae | *H. macrostomum* | | spanish | 2, 5 | |  |
|  | Haemulidae | *H. striatum* | | striped grunt | 2, 5 | |  |
|  | Haemulidae | *H. parra* | | sailor's choice | 2, 5 | |  |
|  | Haemulidae | *H. álbum* | | White Margate | 5 | |  |
|  | Haemulidae | *H. chrysargyreum* | | Smallmouth Grunt | 2, 5 | |  |
|  | Haemulidae | *H. macrostomum* | | Spanish Grunt | 5 | |  |
|  | Haemulidae | *H. melanurum* | | Cottonwick | 5 | |  |
|  | Haemulidae | *H.steindachneri* | | Latin Grunt | 5 | |  |
|  | Hexanchidae | *Hexanchus* sp*.* | | tiburon | 12 | |  |
|  | Holocentridae | *Holocentrus adscensionis* | | squirrelfish | 2, 5 | |  |
|  | Holocentridae | *H. rufus* | | longspine squirrelfish | 2, 5 | |  |
|  | Holocentridae | *Neoniphon marianus* | | longjaw squirrelfish | 2, 5 | |  |
|  | Holocentridae | *Sargocentron vexillarium* | | dusky squirrelfish | 2, 5 | |  |
|  | Holocentridae | *Myripristis jacobus* | | blackbar soldierfish | 2, 5 | |  |
|  | Holocentridae | *Adioryx coruscus* | | ninguno | 2, 5 | |  |
|  | Inermiidae | *Inermia vittata* | |  | 2 | |  |
|  | Kyphosidae | *Kyphosus sectatrix* | | Bermuda / Yellow | 2, 5 | |  |
|  | Labridae | *Bodianus rufus* | | spanish hogfish | 2, 5 | |  |
|  | Labridae | *Lachnolaimus maximus* | | hogfish | 2, 5 | |  |
|  | Labridae | *Clepticus parrae* | | creole wrasse | 2, 5 | |  |
|  | Labridae | *Halichoeres radiatus* | | puddingwife | 2, 5 | |  |
|  | Labridae | *H. garnoti* | | yellowhead wrasse | 2, 5 | |  |
|  | Labridae | *Thalassoma bifasciatum* | | bluehead | 2, 5 | |  |
|  | Labridae | *Halichoeres bivittatus* | | slippery dick | 2, 5 | |  |
|  | Labridae | *H. maculipinna* | | clown wrasse | 2, 5 | |  |
|  | Labridae | *H. pictus* | | rainbow wrasse | 2, 5 | |  |
|  | Labridae | *H. poeyi* | | blackear wrasse | 2, 5 | |  |
|  | Labridae | *H. cyanocephalus* | | yellowcheek wrasse | 2, 5 | |  |
|  | Labridae | *X. martinicensis* | |  | 2 | |  |
|  | Labridae | *X. novacula* | |  | 2 | |  |
|  | Labridae | *X. splendens* | |  | 2 | |  |
|  | Labrisomidae | *Malacoctenus triangulatus* | |  | 2 | |  |
|  | Lutjanidae | *Lutjanus analis* | | mutton snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus cyanopterus* | | cubera snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus griseus* | | gray snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus jocu* | | dog snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus mahogoni* | | mahogany snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus synagris* | | lane snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Ocyurus chrysurus* | | yellowtail snapper (pargo) | 2, 5 | |  |
|  | Lutjanidae | *Lutjanus apodus* | | schoolmaster snapper (pargo) | 2, 5 | |  |
|  | Malacanthidae | *Malacanthus plumieri* | | sand tilefish | 2, 5 | |  |
|  | Megalopidae | *Tarpon atlanticus* | | tarpon | 2 | |  |
|  | Monacanthidae | *Aluterus scriptus* | | scrawled filefish | 2, 5 | |  |
|  | Monacanthidae | *Cantherhines pullus* | | orangespotted filefish | 2, 5 | |  |
|  | Monacanthidae | *C. macrocerus* | | Whitespotted Filefish | 5 | |  |
|  | Monacanthidae | *C. sufflamen* | |  | 2 | |  |
|  | Monacanthidae | *Monacanthus tuckeri* | |  | 2 | |  |
|  | Monacanthidae | *M. ciliatus* | |  | 2 | |  |
|  | Mugilidae | *Mugil curema* | |  | 2, 5 | |  |
|  | Mullidae | *Mulloidichthys martinicus* | | yellow goatfish | 2, 5 | |  |
|  | Mullidae | *Pseudupeneus maculatus* | | spotted goatfish | 2, 5 | |  |
|  | Muraenidae | *Gymnothorax funebris* | | morena verde / green moray | 2 | |  |
|  | Muraenidae | *G. moringa* | | morena / spotted moray | 2 | |  |
|  | Muraenidae | *Muraena miliaris* | | morena | 2 | |  |
|  | Myliobatidae | *Aetobatus narinari* | | spotted eagle ray | 2, 5 | |  |
|  | Odontaspididae | *Carcharias taurus* | | Sand Tiger Shark | 12 | | UICN-VU |
|  | Ophichthidae | *Myrichthys ocellatus* | |  | 2 | |  |
|  | Opisthognathidae | *Opistognathus aurifrons* | |  | 2 | |  |
|  | Opisthognathidae | *Opistognathus sp.* | |  | 2 | |  |
|  | Ostraciidae | *Acanthostracion polygonius* | |  | 2 | |  |
|  | Ostraciidae | *A. quadricornis* | |  | 2 | |  |
|  | Ostraciidae | *Lactophrys bicaudalis* | |  | 2 | |  |
|  | Ostraciidae | *L. trigonus* | |  | 2 | |  |
|  | Ostraciidae | *L.triqueter* | |  | 2 | |  |
|  | Pempheridae | *Pempheris schomburgki* | | glassy sweeper | 2, 5 | |  |
|  | Pomacanthidae | *Holacanthus ciliaris* | |  | 2 | |  |
|  | Pomacanthidae | *H. tricolor* | |  | 2 | |  |
|  | Pomacanthidae | *Pomacanthus arcuatus* | |  | 2 | |  |
|  | Pomacanthidae | *P. paru* | |  | 2 | |  |
|  | Pomacentridae | *Stegastes diencaeus* | | longfin | 2, 5 | |  |
|  | Pomacentridae | *Stegastes planifrons* | | threespot | 2, 5 | |  |
|  | Pomacentridae | *Stegastes variabilis* | | cocoa | 2, 5 | |  |
|  | Pomacentridae | *Stegastes leucostictus* | | beaugregory | 2, 5 | |  |
|  | Pomacentridae | *Stegastes partitus* | | bicolor | 2, 5 | |  |
|  | Pomacentridae | *Abudefduf taurus* | | night sergeant | 2, 5 | |  |
|  | Pomacentridae | *Microspathodon chrysurus* | | yellowtail | 2, 5 | |  |
|  | Pomacentridae | *Abudefduf saxatilis* | | sargeant major | 2, 5 | |  |
|  | Pomacentridae | *Chromis cyanea* | | blue chromis | 2, 5 | |  |
|  | Pomacentridae | *Chromis multilineatus* | | brown | 2, 5 | |  |
|  | Pomacentridae | *Chromis insolatus* | | sunshinefish | 2, 5 | |  |
|  | Pomacentridae | *Stegastes dorsopunicans* | | dusky damselfish | 2, 5 | |  |
|  | Pomacentridae | *Stegastes sp1 (gris)* | |  | 2 | |  |
|  | Priacanthidae | *Heteropriacanthus cruentatus* | |  | 2, 5 | |  |
|  | Priacanthidae | *Priacanthus arenatus* | |  | 2, 5 | |  |
|  | Ginglymostomatidae | *Ginglymostoma cirratum* | | tiburon nodriza | 1, 2 | |  |
|  | Rhincodontidae | *Rhincodon typus* | | tiburon ballena | 2 | |  |
|  | Rivulidae | *Kryptolebias marmoratus* | | mangrove killifish | 8 | |  |
|  | Scaridae | *Scarus coelestinus* | | midnight parrotfish | 2, 5 | |  |
|  | Scaridae | *S. coeruleus* | | blue parrotfish | 2, 5 | |  |
|  | Scaridae | *S. guacamaia* | | rainbow parrotfish | 2, 5 | |  |
|  | Scaridae | *S. vetula* | | queen parrotfish | 2, 5 | |  |
|  | Scaridae | *S. taeniopterus* | | princess parrotfish | 2, 5 | |  |
|  | Scaridae | *Sparisoma viride* | | stoplight parrotfish | 2, 5 | |  |
|  | Scaridae | *Scarus iserti* | | striped parrotfish | 2, 5 | |  |
|  | Scaridae | *Sparisoma aurofrenatum* | | redband parrotfish | 2, 5 | |  |
|  | Scaridae | *S. chrysopterum* | | redtail parrotfish | 2, 5 | |  |
|  | Scaridae | *S. rubripinne* | | yellowtail parrotfish | 2, 5 | |  |
|  | Scaridae | *S. atomarium* | | greenblotch parrotfish | 2, 5 | |  |
|  | Scaridae | *S. radians* | | bucktooth parrotfish | 2, 5 | |  |
|  | Sciaenidae | *Equetus punctatus* | | spotted drum | 2, 5 | |  |
|  | Sciaenidae | *Odontoscion dentex* | | reef croaker | 2, 5 | |  |
|  | Scombridae | *Scomberomorus cavala* | | king mackerel | 2, 5 | |  |
|  | Scombridae | *S. regalis* | | cero | 2, 5 | |  |
|  | Scorpaenidae | *Scorpaena plumieri* | | spotted scorpionfish | 2, 5 | |  |
|  | Scorpaenidae | *Pterois* spp*.* | | pez león | 5 | | Especie no nativa |
|  | Serranidae | *Hypoplectrus unicolor* | | butter hamlet | 2, 5 | |  |
|  | Serranidae | *H. guttavarius* | | shy hamlet | 2, 5 | |  |
|  | Serranidae | *H. indigo* | | indifo hamlet | 2, 5 | |  |
|  | Serranidae | *H. puella* | | barred hamlet | 2, 5 | |  |
|  | Serranidae | *H. nigricans* | | black hamlet | 2, 5 | |  |
|  | Serranidae | *H. chlorurus* | |  | 2 | |  |
|  | Serranidae | *H. gummigutta* | |  | 2 | |  |
|  | Serranidae | *Hypoplectrus aberrans* | | yellowbelly hamlet | 2, 5 | |  |
|  | Serranidae | *Hypoplectrus* sp*.* | | tan hamlet | 2, 5 | |  |
|  | Serranidae | *Hypoplectrus* sp*.* | | Marron | 2, 5 | |  |
|  | Serranidae | *Hypoplectrus* sp*.* | | noir/jaune | 2, 5 | |  |
|  | Serranidae | *Epinephelus striatus* | | nassau grouper | 2, 5 | |  |
|  | Serranidae | *E. adscencionis* | | rock hind | 2, 5 | |  |
|  | Serranidae | *E. guttatus* | | red hind | 2, 5 | |  |
|  | Serranidae | *Cephalopholis fulva* | | Coney | 2, 5 | |  |
|  | Serranidae | *C. cruentatus* | |  | 2 | |  |
|  | Serranidae | *Mycteroperca bonaci* | | black grouper | 2, 5 | |  |
|  | Serranidae | *M. tigris* | | tiger grouper | 2, 5 | |  |
|  | Serranidae | *M. interstitialis* | | yellowmouth grouper | 2, 5 | |  |
|  | Serranidae | *M. venenosa* | | yellowfin grouper | 2, 5 | |  |
|  | Serranidae | *M. phenax* | |  | 2 | |  |
|  | Serranidae | *Serranus tigrinus* | | harlequin bass | 2, 5 | |  |
|  | Serranidae | *S. tabacarius* | | tobaccofish | 2, 5 | |  |
|  | Serranidae | *Rypticus saponaceus* | |  | 2, 5 | |  |
|  | Serranidae | *Liopropoma rubre* | |  | 2, 5 | |  |
|  | Serranidae | *Alphestes afer* | |  | 2, 5 | |  |
|  | Serranidae | *Dermatolepis inermis* | |  | 2, 5 | |  |
|  | Sparidae | *Calamus calamus* | | saucereye porgy | 2, 5 | |  |
|  | Sparidae | *C.bajonado* | | jolthead porgy | 2, 5 | |  |
|  | Sparidae | *C. penna* | | Sheepshead Porgy | 5 | |  |
|  | Sparidae | *Archosargus rhomboidalis* | |  | 2 | |  |
|  | Sphyranidae | *Sphyraena barracuda* | |  | 2 | |  |
|  | Sphyranidae | *S. picudilla* | |  | 2 | |  |
|  | Synodontidae | *Synodus intermedius* | | sand diver lizardfish | 2, 5 | |  |
|  | Tetraodontidae | *Canthigaster rostrata* | | sharpnose puffer | 2, 5 | |  |
|  | Tetraodontidae | *Sphoeroides spengleri* | | bandtail puffer | 2, 5 | |  |
|  | Tetraodontidae | *S.testudineus* | | checkered puffer | 2, 5 | |  |
|  | **Reptiles** |  | |  |  | |  |
|  | Iguanidae | *Ctenosaura similis* | | garrobo |  | |  |
|  | Crocodylidae | *Crocodylus acutus* | | cocodrilo | 9 | |  |
|  | Cheloniidae | *Chelonia mydas* | | tortuga verde | 9 | |  |
|  | Cheloniidae | *Eretmochelys imbricata* | | tortuga carey | 9 | |  |
|  | Cheloniidae | *Caretta caretta* | | tortuga caguama | 9 | |  |
|  | Cheloniidae | *Lepidohelys kempii* | | tortuga golfina | 21 | |  |
|  | **Aves** |  | |  |  | |  |
|  | Crasidae | *Ortalis vetula deschauenseei* | | chachalaca de Utila | 15 | | Especie endémica |
|  | Pelecanidae | *Pelecanus occidentalis* var. *occidentalis* | | pelícano pardo del caribe | 10 | |  |
|  | Sternidae | *Onychoprion anaethetus* | | charrán embridado | 10 | |  |
|  | Sternidae | *Sternula antillarum* | | charancito americano | 10 | |  |
|  | Sternidae | *Sterna dougallii* | | charrán rosado | 10 | |  |
|  | Sternidae | *Thalasseus maxima* | | charrán real | 10 | |  |
|  | Sternidae | *T. sandvicensis* | | charrán patinegro | 10 | |  |
|  | **Mamiferos Marinos** |  | |  |  | |  |
|  | Delphinidae | *Steno bredanensis* | | rough-toothed dolphins | 11 | |  |
|  | Delphinidae | *Stenella longirostris* | | long-snouted spinner dolphins | 11 | |  |
|  | Delphinidae | *Tursiops truncatus* | | bottlenose dolphins | 11 | |  |
|  | Delphinidae | *Globicephala macrorhynchus* | | short-finned pilot whales | 11 | |  |
|  | Delphinidae | *Orcinus orca* | | killer whales | 11 | |  |
|  | Physeteridae | *Physeter macrocephalus* | | sperm whales | 11 | |  |
| **Nomenclatura de Fuentes:** | | |  | | |  | |
| 1 = Afzal et al. 2001 | | | 8 = Tatarenkov et al. 2010 | | | 15 = Glowinski 2007 | |
| 2 = Bouchon et al. 2001 | | | 9 = McCranie et al. 2005 | | | 16 = Gilchrist 2003 | |
| 3 = DeepCAST 2011 | | | 10 = Schoch & Anderson 2007 | | | 17 = Spotte *et al*. 1994 | |
| 4 = Scaps & Sounders 2011 | | | 11 = Kuczaj y Yeater 2007 | | | 18 = Keith 2002 | |
| 5 = HR4HP et al. (Datos AGRRA, Sin Publicar) | | | 12 = Stanley (Sin Publicar) | | | 19 = Boyko & Cordeiro 2001 | |
| 6 = Randall & Collin 2009 | | | 13 = Villeda *et a*l. 2000 | | | 20 = Johnson & Greenfield 1976 | |
| 7 = Victor 2010 | | | 14 = Fonseca *et al*. 2004 | | | 21 = Chacón, com. pers. | |