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**ANEXO 01**

**Lista de especies de Flora reportadas en la Reserva Nacional de Paracas**

**Plantas Acuáticas - Algas**

|  |  |
| --- | --- |
| **FAMILIA** | **ESPECIE** |
| Accrochaetaceae | *Acrochaetium pacificum* |
|  | *Acrochaetium polysporum* |
|  | *Acrochaetium variabile* |
| Achnanthaceae | *Achnanthes longipes* |
| Acrosiphoniaceae | *Gomontia arhiza* |
| Alariaceae | *Eisenia cokeri* |
| Asterolampraceae | *Asteromphalus brokeii* |
|  | *Asteromphalus heptactis* |
| Bacillariaceae | *Bacillaria paradoxa* |
| Bangiaceae | *Bangia atropurpurea* |
|  | *Bangia fuscopurpurea* |
|  | *Porphyra columbina* |
| Biddulphiaceae | *Biddulphia alternans* |
|  | *Eucampia cornuta* |
|  | *Eucampia zoodiacus* |
| Bidulphyceae | *Cerataulina bergonii* |
| Ceramiaceae | *Centroceras clavulatum* |
|  | *Ceramium miniatum* |
|  | *Ceramium rubrum* |
|  | *Griffithsia pacifica* |
|  | *Pleonosporium venustissimum* |
| Ceratiaceae | *Ceratium arietinum* |
|  | *Ceratium azoricum* |
|  | *Ceratium breve* |
|  | *Ceratium bucephalum* |
|  | *Ceratium buceros* |
|  | *Ceratium candelabrum* |
|  | *Ceratium compressum* |
|  | *Ceratium dens* |
|  | *Ceratium furca* |
|  | *Ceratium fusus* |
|  | *Ceratium horridum* |
|  | *Ceratium humile* |
|  | *Ceratium incisum* |
|  | *Ceratium longipes* |
|  | *Ceratium massiliense* |
|  | *Ceratium pavillardii* |
|  | *Ceratium praelongum* |
|  | *Ceratium pulchellun* |
|  | *Ceratium symmetricum* |
|  | *Ceratium tripos* |
| Chaetangiaceae | *Nothogenia fastigiatum* |
|  | *Scinaia latifrons* |
|  | *Scinaia undulata* |
|  | *Chaetoceros affinis* |
|  | *Chaetoceros brevis* |
|  | *Chaetoceros coarctatus* |
|  | *Chaetoceros compressus* |
|  | *Chaetoceros concavicornis* |
|  | *Chaetoceros constrictus* |
|  | *Chaetoceros convolutus* |
|  | *Chaetoceros costatus* |
|  | *Chaetoceros curvisetus* |
|  | *Chaetoceros debilis* |
|  | *Chaetoceros decipiens* |
|  | *Chaetoceros diadema* |
|  | *Chaetoceros dichaeta* |
|  | *Chaetoceros didymus* |
|  | *Chaetoceros difficilis* |
|  | *Chaetoceros eibenii* |
|  | *Chaetoceros gracilis* |
|  | *Chaetoceros laciniosus* |
|  | *Chaetoceros lauderi* |
|  | *Chaetoceros lorenzianus* |
|  | *Chaetoceros peruvianus* |
|  | *Chaetoceros radicans* |
|  | *Chaetoceros socialis* |
|  | *Chaetoceros teres* |
|  | *Chaetoceros vanheurcki* |
| Chamaesiphonae | *Dermocarpa prasina* |
|  | *Hyella infestans* |
| Chordariaceae | *Myriogloea chilensis* |
|  | *Myriogloea grandis* |
| Chroococcaceae | *Chlorogloea endophytica* |
| Cimatosiraceae | *Campylosira cymbelliformis* |
| Cladophoraceae | *Chaetomorpha aerea* |
|  | *Chaetomorpha brachygona* |
|  | *Chaetomorpha cartilaginea* |
|  | *Chaetomorpha linum* |
|  | *Cladophora fascicularis* |
|  | *Cladophora prolifera* |
| Coccolithaceae | *Coccolithus pelagicus* |
|  | *Emiliana huxleyi* |
| Codiaceae | *Codium peruvianum* |
| Corallinaceae | *Amphiroa peruana* |
|  | *Corallina officinalis* |
|  | *Corallina officinallis* |
| Coscinodiscaceae | *Coscinodiscus centralis* |
|  | *Coscinodiscus concinnus* |
|  | *Coscinodiscus excentricus* |
|  | *Coscinodiscus granii* |
|  | *Coscinodiscus lineatus* |
|  | *Coscinodiscus marginatus* |
|  | *Coscinodiscus nitidus* |
|  | *Coscinodiscus oculus iridis* |
|  | *Coscinodiscus perforatus* |
|  | *Coscinodiscus radiatus* |
|  | *Coscinodiscus wailessi* |
| Cryptonemiaceae | *Grateloupia doryphora* |
|  | *Grateloupia rojasii* |
|  | *Halymenia foliacea* |
|  | *Pachymenia cuticulosa* |
|  | *Prionitis decipiens* |
| Delesseriaceae | *Cryptopleura cryptoneuron* |
|  | *Desmarestia munda* |
|  | *Desmarestia peruviana* |
| Dictyochophyceae | *Dictyocha fibula* |
|  | *Dictyocha octonaria* |
| Dictyotaceae | *Glossophora kunthii* |
| Dinophysiaceae | *Dinophysis acuminata* |
|  | *Dinophysis acuta* |
|  | *Dinophysis caudata* |
|  | *Dinophysis ovum* |
|  | *Dinophysis punctata* |
|  | *Dinophysis recurva* |
|  | *Dinophysis rotundatum* |
|  | *Dinophysis similis* |
|  | *Dinophysis sphaerica* |
|  | *Dinophysis tripos* |
|  | *Phalacroma lens* |
|  | *Phalacroma parvulum* |
|  | *Phalacroma rotundatum* |
| Ectocarpaceae | *Bachelotia antillarum* |
|  | *Ectocarpus hineksia* |
| Eupodiscaceae | *Odontella aurita* |
|  | *Odontella dubia* |
|  | *Odontella longicruris* |
|  | *Odontella rhombus* |
| Eutreptiaceae | *Eutreptia marina* |
| Fragilariaceae | *Asterionellopsis glacialis* |
|  | *Climacosphenia moniligera* |
|  | *Fragilaria crotonensis* |
|  | *Fragilariopsis doliolus* |
|  | *Grammatophora angulosa* |
|  | *Grammatophora marina* |
|  | *Grammatophora oceanica* |
|  | *Licmophora abbreviata* |
|  | *Lioloma delicatulum* |
|  | *Lioloma pacificum* |
|  | *Plagiogramma vanheurckii* |
|  | *Striatella unipuctata* |
|  | *Thalassionema bacillaris* |
|  | *Thalassionema nitzschiodes* |
|  | *Thalassiothrix frauenfeldii* |
|  | *Toxarium undulatum* |
| Gelidiaceae | *Gelidium congestum* |
|  | *Gelidium howei* |
| Gigartinaceae | *Chondrus canaliculatus* |
|  | *Gigartina chamissoi* |
|  | *Gigartina glomerata* |
|  | *Gigartina tuberculosa* |
|  | *Mazaella hancockii* |
| Glenodiniaceae | *Glenodinium caspicum* |
|  | *Glenodinium lenticula* |
| Goniodomataceae | *Goniodoma polyedricum* |
|  | *Erythrotrichia polymorpha* |
| Gonyaulacaceae | *Gonyaulax alaskensis* |
|  | *Gonyaulax polygramma* |
|  | *Gonyaulax spinifera* |
|  | *Lingulodinium polyedrum* |
| Graciliariaceae | *Gracilariopsis lemaneiformis* |
| Gymnodiniaceae | *Gymnodinium lohmanni* |
|  | *Gymnodinium sanguineum* |
| Heliopeltaceae | *Actinoptychus senarius* |
|  | *Actinoptychus splendens* |
| Hemiaulaceae | *Hemiaulus sinensis* |
| Hemidiscaceae | *Actinocyclus octonarius* |
| Hypneaceae | *Hypnea valentiae* |
| Kallymeniaceae | *Callophyllis variegata* |
|  | *Pugetia chilensis* |
| Leptocylindraceae | *Corethron hystrix* |
|  | *Leptocylindrus danicus* |
| Lessoniaceae | *Lessonia nigrescens* |
|  | *Lessonia trabeculata* |
|  | *Macrocystis integrifolia* |
|  | *Macrocystis pyrifera* |
| Lithodesmiaceae | *Ditylum brightwellii* |
|  | *Lithodesmium undulatum* |
| Melosiraceae | *Melosira moniliformis* |
|  | *Paralia sulcata* |
|  | *Stephanopyxis nipponica* |
|  | *Stephanopyxis palmeriana* |
|  | *Stephanopyxis turris* |
| Naviculaceae | *Gyrosigma spencerii* |
|  | *Navicula distans* |
|  | *Navicula membranacea* |
|  | *Pleurosigma nicobaricum* |
|  | *Pleurosigma normanii* |
| Nemastomataceae | *Schizymenia binderi* |
| Nitzschiaceae | *Cylindrotheca closterium* |
|  | *Nitzschia longissima* |
|  | *Pseudonitzschia delicatissima* |
|  | *Pseudonitzschia pacifica* |
|  | *Pseudonitzschia pungens* |
|  | *Pseudonitzschia seriata* |
| Noctilucaceae | *Noctiluca scintillans* |
| Oxyphysaceae | *Oxyphysis oxytoxoides* |
| Peridiniaceae | *Dissodium asymmetricum* |
|  | *Protoperidinium brevipes* |
|  | *Protoperidinium brochi* |
|  | *Protoperidinium claudicans* |
|  | *Protoperidinium conicoides* |
|  | *Protoperidinium conicum* |
|  | *Protoperidinium crassipes* |
|  | *Protoperidinium curvipes* |
|  | *Protoperidinium depressum* |
|  | *Protoperidinium diabolus* |
|  | *Protoperidinium divergens* |
|  | *Protoperidinium excentricum* |
|  | *Protoperidinium globulus* |
|  | *Protoperidinium granii* |
|  | *Protoperidinium latus* |
|  | *Protoperidinium leonis* |
|  | *Protoperidinium longispinum* |
|  | *Protoperidinium mendiolae* |
|  | *Protoperidinium minutum* |
|  | *Protoperidinium monacanthum* |
|  | *Protoperidinium oblongum* |
|  | *Protoperidinium obtusum* |
|  | *Protoperidinium oceanicum* |
|  | *Protoperidinium ovatum* |
|  | *Protoperidinium pallidum* |
|  | *Protoperidinium parapyriforme* |
|  | *Protoperidinium pellucidum* |
|  | *Protoperidinium pentagonum* |
|  | *Protoperidinium solidicorne* |
|  | *Protoperidinium steinii* |
|  | *Protoperidinium subinerme* |
|  | *Scrippsiella trochoidea* |
| Phyllophoraceae | *Ahnfeltiopsis durvillaei* |
|  | *Gymnogongrus furcellatus* |
|  | *Petroglossum pacificum* |
|  | *Schottera micaensis* |
|  | *Stenogramma interrupta* |
| Plocameaceae | *Plocamium cartilagineum* |
| Podolampadaceae | *Podolampas palmipes* |
| Polypodiaceae | *Pleopeltis macrocarpa* |
| Prorocentraceae | *Exuviaella marina* |
|  | *Prorocentrum gracile* |
|  | *Prorocentrum micans* |
|  | *Prorocentrum rostratum* |
| Pyrocistaceae | *Dissodinium elegans* |
|  | *Pyrocystis hamulus* |
|  | *Pyrocystis lunula* |
| Pyrophacaceae | *Pyrophacus horologicum* |
|  | *Pyrophacus steinii* |
| Rhizosoleniaceae | *Dactyliosolen mediterraneus* |
|  | *Guinardia delicatula* |
|  | *Guinardia flaccida* |
|  | *Guinardia striata* |
|  | *Proboscia alata* |
|  | *Pseudosolenia calcar avis* |
|  | *Rhizosolenia bergonii* |
|  | *Rhizosolenia castracanei* |
|  | *Rhizosolenia chunii* |
|  | *Rhizosolenia hebetata* |
|  | *Rhizosolenia imbricata* |
|  | *Rhizosolenia pungens* |
|  | *Rhizosolenia robusta* |
|  | *Rhizosolenia setigera* |
|  | *Rhizosolenia styliformis* |
| Rhodomelaceae | *Polysiphonia confusa* |
|  | *Polysiphonia microcarpa* |
|  | *Polysiphonia paniculata* |
|  | *Polysiphonia sphaerocarpa* |
|  | *Pterosiphonia dendroidea* |
|  | *Pterosiphonia pennata* |
|  | *Streblocadia camptoclada* |
|  | *Streblocadia spicata* |
|  | *Rhodymenia corallina* |
|  | *Rhodymenia flabellifolia* |
|  | *Rhodymenia howeana* |
| Sarcodiaceae | *Trematocarpus dichotomus* |
| Scytosiphonaceae | *Colpomenia durvillaei* |
|  | *Colpomenia sinuosa* |
|  | *Endarachne binghamiae* |
|  | *Petalonia debilis* |
| Soleriaceae | *Agardhiella tenera* |
| Thalassiosiraceae | *Detonula confervacea* |
|  | *Detonula pumila* |
|  | *Lauderia borealis* |
|  | *Planktoniella sol* |
|  | *Skeletonema costatum* |
|  | *Thalassiosira aestivalis* |
|  | *Thalassiosira angulata* |
|  | *Thalassiosira anguste lineata* |
|  | *Thalassiosira gravida* |
|  | *Thalassiosira mendiolana* |
|  | *Thalassiosira minima* |
|  | *Thalassiosira rotula* |
|  | *Thalassiosira subtilis* |
| Ulvaceae | *Enteromorpha intestinalis* |
|  | *Enteromorpha prolifera* |
|  | *Ulva costata* |
|  | *Ulva fasciata* |
|  | *Ulva lactuca* |
|  | *Ulva papenfussi* |
|  | *Ulva rigida* |
| Vaucheriaceae | *Vaucheria velutina* |

**Plantas terrestres**

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| --- | --- |
| FAMILIA | ESPECIE |
| Aizoaceae | *Sesuvium portulacastrum* |
|  | *Tetragonia crystallina* |
|  | *Tetragonia macrocarpa* |
|  | *Tetragonia vestita* |
| Apiaceae | *Apium laciniatum* |
|  | *Daucus montanus* |
| Arecaceae | *Phoenix dactylifera* |
| Asteraceae | *Polyachirus annuus* |
|  | *Polyachirus fuscus* |
| Bromeliaceae | *Tillandsia landbeckii* |
|  | *Tillandsia latifolia* |
|  | *Tillandsia recurvata* |
| Caryophyllaceae | *Spergularia fasciculata* |
|  | *Spergularia laciniata* |
|  | *Spergularia sp.* |
| Chenopodiaceae | *Salicornia fruticosa* |
|  | *Suaeda foliosa* |
| Convolvulaceae | *Cressa truxillensis* |
| Fabaceae | *Geoffroea decorticans* |
|  | *Prosopis pallida* |
| Geraniaceae | *Geranium limae* |
| Hypericaceae | *Hypericum tesiifolium* |
| Linaceae | *Linum prostratum* |
| Malvaceae | *Palaua dissecta* |
|  | *Palaua moschata* |
|  | *Palaua trisepala* |
| Nolanaceae | *Nolana insularis* |
|  | *Nolana plicata* |
|  | *Nolana willeana* |
| Orchidaceae | *Chloraea undulata* |
| Oxalidaceae | *Oxalis megalorrhiza* |
|  | *Oxalis xerophyton* |
| Plantaginaceae | *Plantago limensis* |
| Poaceae | *Distichlis spicata* |
|  | *Koeleria trachyantha* |
|  | *Sporobolus indicus* |
| Rubiaceae | *Galium aparine* |
|  | *Galium hypocarpium* |
| Solanaceae | *Solanum murphyi* |
|  | *Solanum nigrum* |
| Urticaceae | *Parietaria debilis* |

**ANEXO 02**

**Lista de especies de Fauna reportadas en la Reserva Nacional de Paracas**

**Anélidos**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Amphinomidae | *Eurythoe complanata* |
| Capitellidae | *Capitella capitata* |
|  | *Mediomastus branchiferus* |
|  | *Notomastus magnus* |
| Chrysopetalidae | *Paleonotus chrysolepis* |
| Cirratulidae | *Caulleriella magnaoculata* |
|  | *Dodecaceria laddi oculata* |
| Eunicidae | *Marphysa aenea* |
| Glyceridae | *Glycera americana* |
| Hesionidae | *Ophiodromus furcata* |
| Lumbrineridae | *Lumbrineris annulata* |
|  | *Lumbrineris tetraura* |
| Magelonidae | *Magelona phyllisae* |
| Nephtyidae | *Nephtys ferruginea* |
|  | *Nephtys oculata* |
| Nereidae | *Nereis callaona* |
|  | *Nereis grubei* |
|  | *Platynereis bicanaliculata* |
|  | *Pseudonereis gallapagensis* |
| Onuphidae | *Diopatra rhizoicola* |
|  | *Kimbergonuphis multidentata* |
| Orbiniidae | *Scoloplos armiger* |
| Oweniidae | *Owenia collaris* |
| Phyllodocidae | *Protomistides confusa* |
|  | *Protomistides lanceolata* |
|  | *Steggoa negra* |
|  | *Steggoa peruana* |
| Pilargiidae | *Parandalia fauveli* |
|  | *Sigambra bassi* |
|  | *Synelmis albini* |
| Polynoidae | *Halosydna johnsoni* |
|  | *Harmothoe brevipalpa* |
|  | *Harmothoe hirsuta* |
|  | *Lepidonotus crosslandi* |
|  | *Lepidonotus prosiani* |
| Sabellaridae | *Phragmatopoma moerchi* |
|  | *Sabellaria belli* |
| Serpullidae | *Hydroides parvus* |
| Spionidae | *Boccardia polybranchya* |
|  | *Paraprionospio pinnata* |
|  | *Prionospio peruana* |
|  | *Spiophaneus bombyx* |
| Sylliidae | *Odontosyllis liniata* |
|  | *Sphaerosyllis parapionosylliiformis* |
|  | *Syllis gracilis* |
|  | *Typosyllis magdalena* |
|  | *Typosyllis prolixa* |
| Terebellidae | *Polycirrus tentaculata* |
|  | *Terebellanice laeviseta* |

**Moluscos**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Amathinidae | *Iselica carotica* |
| Aplysiidae | *Aplysia inca* |
|  | *Aplysia nigra* |
| Arcidae | *Barbatia pusilla* |
| Buccinidae | *Austrofosus fontainei* |
|  | *Solenosteira fusiformis* |
|  | *Solenosteira gatesi* |
| Bulimulidae | *Bulimulus cokerianus* |
|  | *Bulimulus hennahi* |
| Bullidae | *Bulla punctulata* |
| Bursidae | *Bursa nana* |
|  | *Bursa ventricosa* |
| Caecidae | *Caecum chilense* |
|  | *Fartulum moorei* |
| Calyptraeidae | *Crepidula lessonii* |
| Cancellariidae | *Cancellaria buccinoides* |
|  | *Solatia buccinoides* |
| Cardiidae | *Trachycardium procerum* |
| Carditidae | *Carditella tegulata* |
|  | *Cardites laticostata* |
| Chaetopleuridae | *Chaetopleura hennahi* |
|  | *Chaetopleura peruviana* |
| Chamidae | *Chama pellucida* |
|  | *Acanthopleura echinata* |
|  | *Acanthopleura granulata* |
|  | *Acanthopleura nigra* |
|  | *Chiton cumingsii* |
|  | *Chiton granosus* |
|  | *Chiton granulosus* |
|  | *Chiton latus* |
|  | *Chiton stokesii* |
|  | *Tonicia elegans* |
| Columbellidae | *Aesopus aliceae* |
|  | *Mitrella buccinoides* |
|  | *Mitrella secalina* |
|  | *Mitrella unicolor* |
|  | *Mitrella unifasciata* |
| Condylocardiidae | *Carditopsis flabellum* |
| Corbulidae | *Corbula ovulata* |
| Crepidulidae | *Calyptraea trochiformis* |
|  | *Crepipatella dilatata* |
|  | *Crepipatella dorsata* |
|  | *Crucibulum lignarium* |
|  | *Crucibulum monticulus* |
|  | *Crucibulum quiriquinae* |
|  | *Crucibulum spinosum* |
| Cymatiidae | *Argobuccinum rude* |
|  | *Argobuccinum scabrum* |
|  | *Cymatium partenopeus* |
|  | *Linatella wiegmanni* |
|  | *Priene rude* |
| Dentaliidae | *Fissidentalium megathyris* |
| Discodoridae | *Anisodoris punctuolata* |
| Donacidae | *Donax marincovichi* |
|  | *Donax obesulus* |
| Dorididae | *Doris peruviana* |
| Ellobiidae | *Marinula pepita* |
|  | *Sarnia frumentum* |
| Facelinidae | *Phidiana inca* |
| Fissurellidae | *Fissurella bridgesii* |
|  | *Fissurella costata* |
|  | *Fissurella crassa* |
|  | *Fissurella cumingi* |
|  | *Fissurella latimarginata* |
|  | *Fissurella limbata* |
|  | *Fissurella maxima* |
|  | *Fissurella peruviana* |
|  | *Fissurella pulchra* |
|  | *Lucapinella crenifera* |
| Glaucidae | *Glaucus distichoicus* |
| Glycymerididae | *Glycimeris ovata* |
| Hiatellidae | *Hiatella solida* |
| Lasaeidae | *Lasaea petitiana* |
| Limidae | *Lima orbignyi* |
|  | *Promantellum orbignyi* |
| Littorinidae | *Littorina araucana* |
|  | *Littorina peruviana* |
| Loliginidae | *Loligo gahi* |
|  | *Lolliguncula diomedeae* |
| Lottiidae | *Lottia araucana* |
|  | *Lottia ceciliana* |
|  | *Lottia orbigny* |
|  | *Scurria parasitica* |
|  | *Scurria scurra* |
|  | *Scurria variabilis* |
|  | *Scurria viridula* |
|  | *Scurria zebrina* |
| Lucinidae | *Lucinoma heroica* |
| Lyonsiidae | *Entodesma cuneata* |
| Mactridae | *Mactra velata* |
|  | *Mulinia coloradoensis* |
|  | *Mulinia edulis* |
|  | *Raeta undulata* |
| Marginellidae | *Prunum curtum* |
| Mesodesmatidae | *Mesodesma donacium* |
| Mitridae | *Mitra orientalis* |
| Montacutidae | *Mysella molinae* |
| Muricidae | *Concholepas concholepas* |
|  | *Crassilabrum crassilabrum* |
|  | *Purpura columellaris* |
|  | *Stramonita biserialis* |
|  | *Stramonita chocolata* |
|  | *Stramonita delessertiana* |
|  | *Stramonita haemastoma* |
|  | *Trophon peruvianus* |
|  | *Xanthochorus broderippi* |
|  | *Xanthochorus buxea* |
|  | *Xanthochorus cassidiformis* |
|  | *Xanthochorus xanthochorus* |
| Mytilidae | *Aulacomya ater* |
|  | *Brachidontes granulatus* |
|  | *Choromytilus chorus* |
|  | *Gregariella chenui* |
|  | *Lithophaga peruviana* |
|  | *Perumytilus purpuratus* |
|  | *Semimytilus algosus* |
| Nassariidae | *Nassarius dentifer* |
|  | *Nassarius gayi* |
|  | *Nassarius taeniolatus* |
|  | *Nassarius versicolor* |
|  | *Nassarius wilsoni* |
| Naticidae | *Polinices cora* |
|  | *Polinices dubius* |
|  | *Polinices otis* |
|  | *Polinices philippianus* |
|  | *Polinices uber* |
|  | *Sinum cymba* |
| Nuculanidae | *Adrana crenifera* |
|  | *Nuculana callimene* |
| Nuculidae | *Nucula colombiana* |
|  | *Nucula grayi* |
| Octopodidae | *Octopus mimus* |
| Olividae | *Oliva peruviana* |
|  | *Olivella columellaris* |
| Ommastrephidae | *Dosidicus gigas* |
| Ostreidae | *Crassostrea columbiensis* |
|  | *Ostrea chilensis* |
| Pectinidae | *Argopecten purpuratus* |
|  | *Cyclopecten polyleptus* |
|  | *Cyclopecten vitreus* |
| Petricolidae | *Petricola concinna* |
|  | *Petricola rugosa* |
| Phasianellidae | *Tricolia macleani* |
|  | *Tricolia umbilicata* |
| Pholadidae | *Pholas chiloensis* |
| Poromyidae | *Poromya mactroides* |
| Psammobiidae | *Gari solida* |
|  | *Tagelus dombeii* |
| Pteriidae | *Pteria sterna* |
| Rostangidae | *Rostanga pulchra* |
| Scissurellidae | *Sinezona rimuloides* |
| Semelidae | *Cumingia mutica* |
|  | *Semele corrugata* |
|  | *Semele solida* |
| Siphonariidae | *Siphonaria laeviuscula* |
|  | *Siphonaria lessoni* |
|  | *Siphonaria lineolata* |
|  | *Siphonaria tenuis* |
|  | *Siphonaria tristensis* |
| Thaididae | *Thais chocolata* |
|  | *Thais haemostoma* |
|  | *Xatochorus buxea* |
| Tonnidae | *Malea ringens* |
| Trimusculidae | *Trimusculus peruvianus* |
| Trochidae | *Calliostoma fonkii* |
|  | *Diloma nigerrima* |
|  | *Tegula atra* |
|  | *Tegula euryomphalus* |
|  | *Tegula luctuosa* |
|  | *Tegula tridentata* |
| Turbinidae | *Prisogaster niger* |
| Turridae | *Agathotoma ordinaria* |
| Veneridae | *Chione broggi* |
|  | *Chione discrepans* |
|  | *Chione peruviana* |
|  | *Chione subrugosa* |
|  | *Cyclinella kroeyeri* |
|  | *Eurhomalea rufa* |
|  | *Irus ellipticus* |
|  | *Pitar inconspicua* |
|  | *Protothaca grata* |
|  | *Protothaca thaca* |
|  | *Tivela lessonii* |
|  | *Transennella pannosa* |
| Vitrinellidae | *Cyclostremiscus trigonatus* |
| Volutidae | *Adelomelon benthalis* |
| Xylophagaidae | *Xylophaga globosa* |

**Artrópodos Marinos**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Acartiidae | *Acartia tonsa* |
| Aetideidae | *Euaeutideus bradyi* |
|  | *Euchirella bella* |
| Albuneidae | *Blepharipoda occidentalis* |
|  | *Lepidopa chilensis* |
| Alpheidae | *Alpheopsis chilensis* |
|  | *Alpheus chilensis* |
|  | *Alpheus inca* |
|  | *Betaeus emarginatus* |
|  | *Betaeus truncatus* |
|  | *Synalpheus spinofrons* |
| Aristidae | *Benthesicymus tanneri* |
| Atelecyclidae | *Acanthocyclus gayi* |
|  | *Acanthocyclus hassleri* |
|  | *Bellia picta* |
| Balanidae | *Austromegabalanus psittacus* |
|  | *Balanus laevis* |
|  | *Megabalanus tintinnabulum* |
| Calanidae | *Calanus australis* |
|  | *Nannocalanus minor* |
|  | *Undinula darwinii* |
| Calappidae | *Hepatus chiliensis* |
|  | *Hepatus kossmanni* |
|  | *Mursia gaudichaudii* |
| Callianasidae | *Callianassa garthi* |
|  | *Callianassa uncinata* |
| Cancridae | *Cancer coronatus* |
|  | *Cancer edwarsii* |
|  | *Cancer longipes* |
|  | *Cancer porteri* |
|  | *Cancer setosus* |
| Centropagidae | *Centropages brachiatus* |
| Chthamalidae | *Chthamalus scabrosus* |
|  | *Jehlius cirratus* |
| Coenobitidae | *Coenobita rugosus* |
| Corophiidae | *Ericthonius brasiliensis* |
| Crangoniidae | *Metacangron procax* |
|  | *Paracangron aerolata* |
|  | *Pontophilus occidentalis* |
|  | *Sclerocrangon atrox* |
| Diogenidae | *Clinabarius albidigitus* |
|  | *Paguristes tomentosus* |
| Diogenidae | *Paguristes weddelli* |
| Eucalanidae | *Eucalanus attenuatus* |
|  | *Eucalanus inermis* |
|  | *Eucalanus mucronatus* |
|  | *Euchaeta marina* |
| Euphausiidae | *Euphausia distingenda* |
|  | *Euphausia mucronata* |
|  | *Euphausia mutica* |
|  | *Euphausia tenera* |
|  | *Nematobranchion flexipes* |
|  | *Nematoscelis tenella* |
|  | *Nyctiphanes simplex* |
|  | *Stylocheiron affine* |
| Euryalidae | *Gomeza serrata* |
|  | *Pseudocorystes sicarius* |
| Excirolanidae | *Excirolana brasiliensis* |
| Galatheidae | *Munida gracilipes* |
|  | *Munidopsis aspera* |
|  | *Munidopsis barrerai* |
|  | *Munidopsis diomedae* |
|  | *Pleuroncodes monodon* |
| Glyphocrangoniidae | *Glyphocrangon alata* |
| Gonodactylidae | *Pseudosquillopsis lessoni* |
| Grapsidae | *Aratus pisoni* |
|  | *Cyclograpsus cinereus* |
|  | *Cyrtograpsus angulatus* |
|  | *Geograpsus lividus* |
|  | *Grapsus grapsus* |
|  | *Leptograpsus variegatus* |
|  | *Percnon planissimum* |
|  | *Plagusia tuberculata* |
|  | *Planes cyaneus* |
|  | *Planes minutus* |
| Hippidae | *Emerita analoga* |
|  | *Emerita emerita* |
| Hippolytidae | *Hippolyte williamsi* |
|  | *Latreutes antiborealis* |
|  | *Lebbeus carinatus* |
|  | *Lebbeus curvirostris* |
|  | *Lebbeus scrippsi* |
| Hyperidae | *Hyperia medusarum* |
| Leucocidae | *Persephona orbicularis* |
| Ligidae | *Ligia novaezealandiae* |
| Lithodidae | *Glyptolithodes cristatipes* |
|  | *Lithodes panamensis* |
| Majidae | *Acanthonys petiverii* |
|  | *Eupleurodon peruvianus* |
|  | *Eurypodius latreillei* |
|  | *Inachoides microrhynchus* |
|  | *Lophorochinea parabranchia* |
|  | *Maiopsis panamensis* |
|  | *Mithrax bellii* |
|  | *Mycrophrys aculeta* |
|  | *Mycrophrys weddelli* |
|  | *Rochinia occidentalis* |
|  | *Taliepus dentatus* |
|  | *Taliepus marginatus* |
|  | *Teleophrys tumidus* |
| Metridiidae | *Pleuromamma gracilis* |
| Ocypodidae | *Ocypode gaudichaudii* |
|  | *Ocypode occidentalis* |
| Oithonidae | *Oithona plumifera* |
| Oncaeidae | *Oncaea venusta* |
| Oplophoridae | *Acanthephyra curtirostris* |
|  | *Acanthephyra faxoni* |
| Paguridae | *Pagurus edwarsii* |
|  | *Pagurus perlatus* |
|  | *Pagurus villosus* |
| Pandalidae | *Heterocarpus vicarius* |
|  | *Plesionika martia semilaevis* |
| Parapaguridae | *Parapagurus abyssorum* |
| Pinnotheridae | *Pinnaxodes chilensis* |
|  | *Pinnixa transversalis* |
|  | *Pinnixa valdiviensis* |
|  | *Pinnotherelia laevigata* |
|  | *Pinnotheres politus* |
| Porcellanidae | *Allopetrolisthes angulosus* |
|  | *Allopetrolisthes punctatus* |
|  | *Allopetrolisthes spinifrons* |
|  | *Liopetrolisthes mitra* |
|  | *Pachycheles grossimanus* |
|  | *Petrolisthes armatus* |
|  | *Petrolisthes desmaresti* |
|  | *Petrolisthes granulosus* |
|  | *Petrolisthes laevigatus* |
|  | *Petrolisthes tuberculatus* |
|  | *Petrolisthes violaceus* |
| Portunidae | *Arenaeus mexicanus* |
|  | *Callinectes arcuatus* |
|  | *Ovalipes trimaculatus* |
|  | *Portunus asper* |
| Pseudocalanaidae | *Clausocalanus arcuicornis* |
|  | *Paracalanus parvus* |
| Pseudopeltiidae | *Clytemnestra rostrata* |
| Rhynchocinetidae | *Rhynchocinetes typus* |
| Sapphirinidae | *Sapphirina opalina* |
| Scalpellidae | *Pollicipes elegans* |
| Scolecithricidae | *Scolecithricella bradyi* |
|  | *Scolecithrix danae* |
| Solenoceridae | *Haliporoides diomedeae* |
|  | *Solenocera mutator* |
| Sphaeromidae | *Dynamenella bakeri* |
| Squillidae | *Heterosquilla polydactyla* |
|  | *Squilla aculeata* |
| Syconiidae | *Sicyonia disdorsalis* |
| Temoridae | *Temora discaudata* |
|  | *Temora stylifera* |
| Verrucidae | *Verruca laevigata* |
| Xanthidae | *Cycloxanthops sexdecimdentatus* |
|  | *Eurypanopeus crenatus* |
|  | *Eurypanopeus transversus* |
|  | *Gaudichaudia gaudichaudii* |
|  | *Heteractea lunata* |
|  | *Homolaspis plana* |
|  | *Metopocarcinus truncatus* |
|  | *Panopeus chilensis* |
|  | *Paraxanthus barbiger* |
|  | *Pilumnoides perlatus* |
|  | *Platyxanthus cokeri* |
|  | *Platyxanthus crenulatus* |
|  | *Platyxanthus orbygnyi* |

**Artrópodos Terrestres**

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| --- | --- |
| FAMILIA | ESPECIE |
| Carabidae | *Calosoma rufipennis* |
|  | *Megacephala carolina* |
| Coccinellidae | *Cycloneda sanguinea* |
|  | *Hippodamia convergens* |
| Dermestidae | *Dermestes maculatus* |
| Gerridae | *Halobates splendens* |
| Gryllidae | *Gryllus assimilis* |
| Loxoscelidae | *Loxosceles laeta* |
| Tenebrionidae | *Psameticus costatus* |

**Otros Invertebrados**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Aequoreidae | *Aequorea corulescens* |
| Amphiporidae | *Amphiporus peruvianus* |
| Bugulidae | *Bugula cucullifera* |
|  | *Bugula flabellata* |
|  | *Bugula neritina* |
| Cucumariidae | *Cucumaria dubiosa* |
| Diphyidae | *Muggiaea atlantica* |
|  | *Muggiaea kochii* |
| Discinidae | *Discinisca lamellosa* |
| Geryonidae | *Liriope tetraphylla* |
| Hippothoidae | *Hippothoa hyalina* |
| Lineidae | *Cerebratulus corrugatus* |
|  | *Lineus atrocaeruleus* |
| Membraniporidae | *Membranipora membranacea* |
|  | *Membranipora tuberculata* |
| Mycrocotylidae | *Neobivagina diita* |
| Notoplanidae | *Notoplana chierchiai* |
| Pelagiidae | *Pelagia noctiluca* |
| Phyllophoridae | *Phyllophorus peruvianus* |
| Pterosagittidae | *Pterosagitta draco* |
| Rhopalonematidae | *Aglaura hemistoma* |
| Sagittidae | *Sagitta bedoti* |
|  | *Sagitta bieri* |
|  | *Sagitta enflata* |
|  | *Sagitta minima* |
|  | *Sagitta neglecta* |
|  | *Sagitta pacifica* |
|  | *Sagitta regularis* |
| Valenciniidae | *Baseodiscus platei* |

**Peces**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Agonidae | *Agonopsis chiloensis* |
| Alopiidae | *Alopia vulpinus* |
| Antennariidae | *Antennarius avalonis* |
| Aplodactylidae | *Aplodactylus punctatus* |
| Ariidae | *Galeichthys peruvianus* |
| Atherinidae | *Atherinella nocturna* |
|  | *Odontesthes regia* |
| Batrachoididae | *Aphos porosus* |
| Belonidae | *Strongylura exilis* |
| Blennidae | *Hypsoblennius robustus* |
|  | *Plagiotremus azaleus* |
|  | *Scartichthys gigas* |
|  | *Scartichthys xiphiodon* |
| Callorhynchidae | *Callorhinchus callorhynchus* |
| Carangidae | *Naucrates ductor* |
|  | *Selene peruviana* |
|  | *Seriola colburni* |
|  | *Trachinotus paitensis* |
|  | *Trachurus picturatus* |
| Carcharhinidae | *Carcharhinus brachyurus* |
|  | *Carcharhinus porosus* |
|  | *Prionace glauca* |
| Centrolophidae | *Seriolella violacea* |
| Chaenopsidae | *Emblemaria hudsoni* |
|  | *Emblemaria tortugae* |
|  | *Protoemblemaria bicirrus* |
| Chaetodontidae | *Chaetodon humeralis* |
| Cheilodactylidae | *Cheilodactylus variegatus* |
| Chimaeridae | *Hidrolagus macrophthalmos* |
| Clinidae | *Labrisomus multiporosus* |
|  | *Labrisomus philippii* |
|  | *Malacoctenus tetranemus* |
|  | *Myxodes schmitti* |
| Clupeidae | *Ethmidium maculatum* |
|  | *Sardinops sagax* |
| Congiopodidae | *Congiopodus peruvianus* |
| Congridae | *Xenomystax atrarius* |
| Coryphaenidae | *Coryphaena hippurus* |
| Dalatiidae | *Isistius brasiliensis* |
| Dasyatidae | *Dasyatis brevis* |
| Echenidae | *Remora remora* |
| Engraulidae | *Anchoa nasus* |
|  | *Anchoa nasus* |
|  | *Engraulis ringens* |
| Exocoetidae | *Cypselurus heterurus* |
|  | *Exocoetus volitans* |
| Gerreidae | *Gerres cinereus* |
| Gobiesocidae | *Gobiesox marmoratus* |
|  | *Sicyases sanguineus* |
|  | *Tomicodon chilensis* |
| Gymnuridae | *Gymnura marmorata* |
| Haemulidae | *Anisotremus scapularis* |
|  | *Isacia conceptionis* |
|  | *Xenistius peruanus* |
| Halosauridae | *Halosaurus radiatus* |
| Kyphosidae | *Doydixodon laevifrons* |
|  | *Graus nigra* |
|  | *Kyphosus analogus* |
|  | *Medialuna ancietae* |
| Labridae | *Bodianus diplotaenia* |
|  | *Bodianus eclancheri* |
|  | *Halichoeres dispilus* |
|  | *Semycossyphus darwini* |
| Labrisomidae | *Auchenionchus crinitus* |
|  | *Auchenionchus microcirrhis* |
|  | *Auchenionchus variolosus* |
| Lamnidae | *Isurus oxyrinchus* |
| Macrouridae | *Trachyrhynchus villegai* |
| Malacanthidae | *Caulolatilus affinis* |
|  | *Caulolatilus princeps* |
| Merlucciidae | *Merluccius gayi* |
| Mugilidae | *Mugil cephalus* |
|  | *Mugil curema* |
| Mugiloididae | *Mugiloides chilensis* |
| Mullidae | *Pseudupeneus grandisquamis* |
| Muraenidae | *Gymnothorax wieneri* |
| Myctophidae | *Diogenichthys laternatus* |
|  | *Lampanyctus achirus* |
|  | *Lampanyctus omostigma* |
|  | *Lampanyctus parvicauda* |
|  | *Myctophum nitidulum* |
|  | *Triphoturus oculeus* |
| Myliobatidae | *Myliobatis chilensis* |
|  | *Myliobatis peruvianus* |
| Myxinidae | *Myxine circifrons* |
| Narcinidae | *Discopyge tschudii* |
| Nematistiidae | *Nematistius pectoralis* |
| Normanichthyidae | *Normanichthys crockeri* |
| Ophichthidae | *Ophichthus callaensis* |
|  | *Ophichthus frontalis* |
|  | *Ophichthus pacifici* |
| Ophidiidae | *Cherublemma emmelas* |
|  | *Genypterus chilensis* |
|  | *Genypterus maculatus* |
| Oplegnathidae | *Oplegnathus insignis* |
| Paralichthyidae | *Etropus ectenes* |
|  | *Hippoglossina macrops* |
|  | *Paralichthys adspersus* |
| Photichthyidae | *Vinciguerria lucetia* |
| Pinguipedidae | *Prolatilus jugularis* |
| Polynemidae | *Polydactylus approximans* |
| Pomacentridae | *Chromis crusma* |
|  | *Chromis intercrusma* |
|  | *Nexilosus latifrons* |
|  | *Stegastes rectifraenum* |
| Rajidae | *Bathyraja peruana* |
|  | *Psammobatis brevicaudata* |
|  | *Psammobatis caudispina* |
|  | *Rhinobatos planiceps* |
| Rhinopteridae | *Rhinoptera steindachneri* |
| Scaridae | *Nicholsina denticulata* |
|  | *Scarus perrico* |
| Sciaenidae | *Cilus gilberti* |
|  | *Cynoscion analis* |
|  | *Menticirrhus elongatus* |
|  | *Menticirrhus ophicephalus* |
|  | *Menticirrhus paitensis* |
|  | *Paralonchurus peruanus* |
|  | *Sciaena deliciosa* |
|  | *Sciaena fasciata* |
|  | *Sciaena starksi* |
|  | *Stellifer minor* |
| Scienidae | *Paralonchurus rathbuni* |
| Scomberesocidae | *Scomberesox saurus* |
| Scombridae | *Katsuwonus pelamis* |
|  | *Sarda chiliensis* |
|  | *Scomber japonicus* |
|  | *Scomberomorus sierra* |
| Scorpaenidae | *Scorpaena plumieri* |
|  | *Scorpaenodes xyris* |
|  | *Sebastes chamaco* |
|  | *Cephalurus cephalus* |
|  | *Halaelurus canescens* |
|  | *Schroederichthys chilensis* |
| Serranidae | *Acanthistius pictus* |
|  | *Alphestes inmaculatus* |
|  | *Cratinus agassizii* |
|  | *Diplectrum conceptione* |
|  | *Epinephelus niphobles* |
|  | *Hemanthias peruanus* |
|  | *Hemilutjanus macrophthalmos* |
|  | *Paralabrax callaensis* |
|  | *Paralabrax humeralis* |
| Sparidae | *Calamus brachysomus* |
| Sphyraenidae | *Sphyraena idiastes* |
| Sphyrnidae | *Sphyrna zygaena* |
| Squalidae | *Aculeola nigra* |
| Squatinidae | *Squatina armata* |
|  | *Squatina californica* |
| Stromateidae | *Peprilus medius* |
|  | *Peprilus ovatus* |
|  | *Stromateus stellatus* |
| Syngnathidae | *Leptonotus blainvillanus* |
|  | *Sygnathus acicularis* |
|  | *Sygnathus cocineus* |
| Tetraodontidae | *Sphoeroides annulatus* |
|  | *Sphoeroides lobatus* |
| Torpedinidae | *Torpedo tremens* |
| Trachichthyidae | *Trachichthys mento* |
| Triakidae | *Galeorhinus galeus* |
|  | *Mustelus mento* |
|  | *Mustelus whitneyi* |
|  | *Triakis maculata* |
| Urolophidae | *Urotrygon caudispina* |
|  | *Urotrygon chilensis* |
|  | *Urotrygon peruanus* |
| Xiphiidae | *Xiphias gladius* |

**Reptiles**

|  |  |
| --- | --- |
| FAMILIA | ESPECIE |
| Cheloniidae | *Chelonia agassizzi* |
|  | *Chelonia mydas* |
|  | *Eretmochelys imbricata* |
|  | *Lepidochelys olivacea* |
| Dermochelyidae | *Dermochelys coriacea* |
| Gekkonidae | *Phyllodactylus angustidigitus* |
|  | *Phyllodactylus gerroypygus* |
| Tropiduridae | *Ctenoblepharis adspersa* |
|  | *Microlophus peruvianus* |
|  | *Microlophus theresiae* |
|  | *Microlophus thoracicus* |

**Aves**

|  |  |
| --- | --- |
| **FAMILIA** | **ESPECIE** |
| Accipitridae | *Buteo platypterus* |
|  | *Buteo polyosoma* |
|  | *Circus cinereus* |
|  | *Geranoetus melanoleucus* |
|  | *Parabuteo unicinctus* |
| Alcedinidae | *Chloroceryle americana* |
| Anatidae | *Anas bahamensis* |
|  | *Anas cyanoptera* |
|  | *Anas discors* |
|  | *Anas georgica* |
|  | *Anas versicolor* |
|  | *Netta erythrophthalma* |
|  | *Oxyura jamaicensis* |
| Apodidae | *Aeronautes andecolus* |
|  | *Chaetura pelagica* |
|  | *Streptoprocne zonaris* |
| Ardeidae | *Bubulcus ibis* |
|  | *Butorides striatus* |
|  | *Casmerodius albus* |
|  | *Egretta caerulea* |
|  | *Egretta thula* |
|  | *Egretta tricolor* |
|  | *Ixobrychus exilis* |
|  | *Nycticorax nycticorax* |
|  | *Nycticorax violaceus* |
| Burhinidae | *Burhinus superciliaris* |
| Caprimulgidae | *Caprimulgus longirostris* |
|  | *Chordeiles acutipennis* |
| Cathartidae | *Cathartes aura* |
|  | *Coragyps atratus* |
|  | *Vultur gryphus* |
| Charadriidae | *Charadrius alexandrinus* |
|  | *Charadrius alticola* |
|  | *Charadrius collaris* |
|  | *Charadrius modestus* |
|  | *Charadrius semipalmatus* |
|  | *Charadrius vociferus* |
|  | *Charadrius wilsonia* |
|  | *Oreopholus ruficollis* |
|  | *Pluvialis dominica* |
|  | *Pluvialis squatarola* |
|  | *Vanellus resplendens* |
| Columbidae | *Columba livia* |
|  | *Columbina cruziana* |
|  | *Metriopelia ceciliae* |
|  | *Zenaida asiatica* |
|  | *Zenaida auriculata* |
| Cuculidae | *Crotophaga sulcirostris* |
| Diomedeidae | *Diomedea bulleri* |
|  | *Diomedea cauta* |
|  | *Diomedea chrysostoma* |
|  | *Diomedea epomophora* |
|  | *Diomedea exulans* |
|  | *Diomedea irrorata* |
|  | *Diomedea melanophrys* |
| Falconidae | *Falco peregrinus* |
|  | *Falco sparverius* |
| Fregatidae | *Fregata magnificens* |
| Fringillidae | *Carduelis magellanica* |
|  | *Catamenia analis* |
|  | *Phrygilus alaudinus* |
|  | *Poospiza hispaniolensis* |
|  | *Saltator albicollis* |
|  | *Sicalis luteola* |
|  | *Sicalis raimondii* |
|  | *Sporophila obscura* |
|  | *Sporophila peruviana* |
|  | *Sporophila simplex* |
|  | *Sporophila telasco* |
|  | *Volatinia jacarina* |
|  | *Xenospingus concolor* |
|  | *Zonotrichia capensis* |
| Furnariidae | *Geositta maritima* |
|  | *Geositta peruviana* |
|  | *Phleocryptes melanops* |
| Haematopodidae | *Haematopus ater* |
|  | *Haematopus palliatus* |
| Hirundinidae | *Hirundo rustica* |
|  | *Notiochelidon cyanoleuca* |
|  | *Petrochelidon fulva* |
|  | *Petrochelidon pyrrhonota* |
|  | *Progne murphyi* |
|  | *Riparia riparia* |
| Hydrobatidae | *Fregetta tropica* |
|  | *Halocyptena microsoma* |
|  | *Oceanites gracilis* |
|  | *Oceanites oceanicus* |
|  | *Oceanodroma hornbyi* |
|  | *Oceanodroma markhami* |
|  | *Oceanodroma melania* |
|  | *Oceanodroma tethys* |
|  | *Pelagodroma marina* |
| Icteridae | *Dolichonyx oryzivorus* |
|  | *Sturnella bellicosa* |
| Laridae | *Chlidonias niger* |
|  | *Larosterna inca* |
|  | *Larus atricilla* |
|  | *Larus belcheri* |
|  | *Larus cirrocephalus* |
|  | *Larus dominicanus* |
|  | *Larus furcatus* |
|  | *Larus modestus* |
|  | *Larus pipixcan* |
|  | *Larus sabini* |
|  | *Larus serranus* |
|  | *Sterna albifrons* |
|  | *Sterna antillarum* |
|  | *Sterna dougallii* |
|  | *Sterna elegans* |
|  | *Sterna fuscata* |
|  | *Sterna hirundinacea* |
|  | *Sterna hirundo* |
|  | *Sterna lorata* |
|  | *Sterna maxima* |
|  | *Sterna nilotica* |
|  | *Sterna paradisea* |
|  | *Sterna sandvicensis* |
|  | *Sterna superciliaris* |
|  | *Sterna trudeaui* |
| Mimidae | *Mimus longicaudatus* |
| Motacillidae | *Anthus lutescens* |
| Parulidae | *Setophaga ruticilla* |
| Pelecanoidae | *Pelecanoides garnotii* |
| Pelicanidae | *Pelecanus occidentalis* |
|  | *Pelecanus thagus* |
| Phaethontidae | *Phaethon aethereus* |
| Phalacrocoracidae | *Phalacrocorax bougainvillii* |
|  | *Phalacrocorax gaimardi* |
|  | *Phalacrocorax olivaceus* |
| Phalaropodidae | *Phalaropus fulicaria* |
|  | *Phalaropus lobatus* |
|  | *Phalaropus tricolor* |
| Phoenicopteridae | *Phoenicopterus chilensis* |
| Ploceidae | *Passer domesticus* |
| Podicipedidae | *Podiceps major* |
|  | *Podilymbus podiceps* |
|  | *Rollandia rolland* |
| Procellariidae | *Daption capense* |
|  | *Fulmarus glacialoides* |
|  | *Macronectes giganteus* |
|  | *Pachyptila belcheri* |
|  | *Pachyptila desolata* |
|  | *Pachyptila salvini* |
|  | *Procellaria aequinoctialis* |
|  | *Procellaria cinerea* |
|  | *Procellaria parkinsoni* |
|  | *Pterodroma cookii* |
|  | *Pterodroma defiippiana* |
|  | *Pterodroma defilippiana* |
|  | *Pterodroma phaeopygia* |
|  | *Pterodroma vittata* |
|  | *Puffinus assimilis* |
|  | *Puffinus bulleri* |
|  | *Puffinus creatopus* |
|  | *Puffinus griseus* |
| Psittacidae | *Bolborhynchus aurifrons* |
| Rallidae | *Fulica ardesiaca* |
|  | *Gallinula chloropus* |
|  | *Pardirallus sanguinolentus* |
|  | *Porphyrio martinica* |
|  | *Rallus limicola* |
| Recurvirostridae | *Himantopus mexicanus* |
| Rynchopidae | *Rynchops niger* |
| Scolopacidae | *Actitis macularia* |
|  | *Aphriza virgata* |
|  | *Arenaria interpres* |
|  | *Bartramia longicauda* |
|  | *Calidris alba* |
|  | *Calidris alpina* |
|  | *Calidris bairdii* |
|  | *Calidris canutus* |
|  | *Calidris ferruginea* |
|  | *Calidris fuscicollis* |
|  | *Calidris himantopus* |
|  | *Calidris mauri* |
|  | *Calidris melanotos* |
|  | *Calidris minutilla* |
|  | *Calidris pusilla* |
|  | *Catoptrophorus semipalmatus* |
|  | *Heteroscelus incanus* |
|  | *Limnodromus griseus* |
|  | *Limnodromus scolopaceus* |
|  | *Limosa fedoa* |
|  | *Limosa haemastica* |
|  | *Numenius phaeopus* |
|  | *Philomachus pugnax* |
|  | *Tringa flavipes* |
|  | *Tringa melanoleuca* |
|  | *Tringa solitaria* |
|  | *Tryngites subruficollis* |
| Spheniscidae | *Spheniscus humboldti* |
| Stercoriidae | *Catharacta chilensis* |
|  | *Catharacta maccormicki* |
|  | *Stercorarius longicaudus* |
|  | *Stercorarius parasiticus* |
|  | *Stercorarius pomarinus* |
| Strigidae | *Asio flammeus* |
|  | *Athene cunicularia* |
|  | *Glaucidium brasilianum* |
| Sulidae | *Sula dactylatra* |
|  | *Sula nebouxii* |
|  | *Sula variegata* |
| Thinocoridae | *Thinocorus rumicivorus* |
| Thraupidae | *Thraupis bonariensis* |
| Threskiornithidae | *Plegadis ridgwayi* |
|  | *Theristicus melanopis* |
| Trochilidae | *Amazilia amazilia* |
|  | *Myrtis fanny* |
|  | *Rhodopis vesper* |
|  | *Thaumastura cora* |
| Troglodytidae | *Troglodytes aedon* |
| Turdidae | *Catharus ustulatus* |
| Tyrannidae | *Anairetes reguloides* |
|  | *Elaenia albiceps* |
|  | *Lessonia oreas* |
|  | *Muscigralla brevicauda* |
|  | *Muscisaxicola macloviana* |
|  | *Myiophobus fasciatus* |
|  | *Pyrocephalus rubinus* |
|  | *Tachuris rubrigastra* |
|  | *Tyrannus melancholicus* |
|  | *Tyrannus tyrannus* |
| Tytonidae | *Tyto alba* |

**Mamíferos**

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| FAMILIA | ESPECIE |
| Balaenidae | *Eubalaena australis* |
| Balaenopteridae | *Balaenoptera acutorostrata* |
|  | *Balaenoptera borealis* |
|  | *Balaenoptera edeni* |
|  | *Balaenoptera musculus* |
|  | *Balaenoptera physalus* |
|  | *Megaptera novaeangliae* |
| Canidae | *Pseudalopex culpaeus* |
| Canidae | *Pseudalopex sechurae* |
| Delphinidae | *Delphinus capensis* |
|  | *Delphinus delphis* |
|  | *Feresa attenuata* |
|  | *Globicephala macrorhynchus* |
|  | *Globicephala melas* |
|  | *Grampus griseus* |
|  | *Lagenorhynchus obscurus* |
|  | *Lissidelphis peronii* |
|  | *Orcinus orca* |
|  | *Peponocephala electra* |
|  | *Pseudorca crassidens* |
|  | *Stenella attenuata* |
|  | *Stenella coeruleoalba* |
|  | *Stenella longirostris* |
|  | *Steno bredanensis* |
|  | *Tursiops truncatus* |
| Didelphidae | *Thylamys elegans* |
| Mustelidae | *Lutra felina* |
| Otaridae | *Arctocephalus australis* |
|  | *Arctocephalus philippii* |
|  | *Otaria byronia* |
| Phocoenidae | *Phocoena spinipinnis* |
| Phyllostomidae | *Desmodus rotundus* |
|  | *Platalina genovensium* |
| Physeteridae | *Kogia breviceps* |
|  | *Kogia simus* |
|  | *Physeter macrocephalus* |
| Ziphiniidae | *Mesoplodon grayi* |
|  | *Mesoplodon peruvianus* |
|  | *Ziphius cavirostris* |