

ANEXO

Índice de nombres científicos

- Abrocoma**, 358
 bennetti, 358
 bennetti bennetti, 358
 bennetti murrayi, 358
 cinerea, 358
 cinerea cinerea, 358
 murrayi, 358
ABROCOMIDAE, 358
Abrothrix, 337
 hirta nubila, 339
 longipilis apta, 339
 longipilis castaneus, 339
 sanborni, 340
Acanthodelphis, 336
 philippii, 366
ACAREMYINAE, 353
Acaremya, 353
Acinonyx, 375
 Acodon
 macronyx, 341
 michaelseni, 342
Aconaemya, 355
 fuscus, 355
 fuscus fuscus, 355
 fuscus porteri, 355
 porteri, 355
Aenocyon, 370
Akodon, 337
 albiventer, 337
 albiventer berlepschii, 337
 amoenus, 337
 andinus, 337, 338
 andinus andinus, 338
 andinus dolleehonyx, 338
 andinus lutescens, 338
 beatus, 340
 berlepschii, 337
 boliviensis, 337
 franceti, 339
 hirtus, 338
 lanosus, 338, 341
 longipilis, 338, 340
 longipilis apta, 339
 longipilis aptus, 339
 longipilis castaneus, 339
 longipilis franceti, 339
 longipilis hirtus, 338
 longipilis longipilis, 338
 longipilis moerens, 339
 longipilis nubilis, 339
 longipilis suffusus, 339
 lutescens, 338
 markhami, 337, 339
 molinae, 337
 olivaceus, 339
 olivaceus brachyotis, 340
 olivaceus canescens, 340
 olivaceus mochae, 340
 olivaceus olivaceus, 339
 olivaceus pencanus, 340
 olivaceus xanthorhinus, 340
 sanborni, 340
 suffusus, 339
 suffusus moerens, 339
 vestitus, 341
Amerhippus
 curvidens, 383
Amorphochilus, 329
 schnabli, 329
Andinomys, 349
 edax, 349
 edax edax, 349
Antifer, 383, 386
 ultra, 386
Arctocephalus, 378
 australis, 378, 379
 australis australis, 378
 australis gracilis, 378
 galapagoensis, 378
 gazella, 378, 379
 philippii, 379
 townsendi, 379
 tropicals, 379
 tropicals gazella, 379
 urinalis, 378
Arctodus, 372
 pamparum, 372
 pristinus, 372
Arctophoca, 378, 379
 gazella, 378
 philippii, 379
Arctotherium, 372
ARTIODACTYLA, 384
Asinus, 383
 Atalapha, 331
 Auchenla, 384
 Auliscomys, 343, 345, 346
 boliviensis, 345
 boliviensis boliviensis, 345
 leucurus, 346
 micropus, 346
 sublimis, 345
 sublimis leucurus, 346
Balaena, 369
 acuto-rostrata, 367
 ampullata, 360
 antarctica, 369
 antipodarum, 369
 australis, 369
 Boops, 368
 boops, 369
 longimana, 369
 marginata, 369
 nodosa, 369
 novae-angliae, 369
 physalus, 368
 rostrata, 367
 Simpsoni, 370
BALAEINIDAE, 369
Balaenoptera, 367
 acuto-rostrata, 367
 acutorostrata, 367
 bonariensis, 367
 borealis, 367
 borealis Schlegelii, 368
 brydei, 368
 edeni, 368
 intermedia, 368
 musculus, 368
 musculus brevicauda, 368
 musculus intermedia, 368
 physalus, 368
 physalus quoyi, 368
 rostrata, 367
BALAEOPTERIDAE, 367
Bathyergus
 maritimus, 355
Berardius, 360
 arnuxi, 360
 Hectori, 360
Blastocerus, 385, 386
Bolomys, 337
 amoenus, 337
Cabreramys, 337
CAENOLESTIDAE, 328
CAENOLESTOIDEA, 328
Calomys, 342
 bimaculatus, 342
 laucha, 342
 lepidus, 342
 lepidus duclluti, 342
CAMELIDAE, 384
Camelus
 araucaicus, 384
 glama, 384
 guanicoe, 384
 pacos, 385
Camellus
 vicugna, 385
CANIDAE, 370
Canis, 370
Albigula, 371
 amblyodon, 371
 avus, 370
 azarac, 371
 culpaeus, 371
 culpaeus andinus, 371
 culpaeus culpaeus, 371
 culpaeus lycoides, 371
 culpaeus magellanicus, 371
 domeykoanus, 371
 familiaris, 370
 griseus, 371
 griseus domeykoanus, 371
 griseus fulvipes, 372
 griseus griseus, 372
 griseus maullinicus, 371
 lagopus, 372
 lycoides, 371
 magellanicus, 371
 magellanicus typicus, 371
 maullinicus, 371
 montanus, 371
 patagonicus, 372
 prichardi, 371
 rufipes, 371
 torquatus, 372
 trichodactylus, 372
Capacellus, 329
Caperea, 369
 marginata, 369
 simpsoni, 370
Capra
 pudu, 387
CAPROMYIDAE, 352, 353
CARNIVORA, 370
Castor
 huldobrui, 375
Catodon, 361
Cavia, 349
 australis, 350
 cobaya, 349
 porcellus, 349
 tschudii, 349
 tschudii tschudii, 349
Caviella, 350
CAVIIDAE, 349
CAVIOMORPHA, 349
Cephalorhynchus, 364, 366
 chamersoni, 364
 eutropla, 364
Cephalotes, 332
 taeniotes, 332
Cerdocyon
 prichardi, 371
CERVIDAE, 385
Cervus
 antisenari, 386
 dichotomus, 386
 humilis, 387
 paludosus, 386
 virginianus, 386
CETACEA, 358
CETOTHERIDAE, 366
 Cetotherium, 367
CINGULATA, 332, 335
 Clymene, 362
 Conepatus, 373
 chinga, 374
 chinga chinga, 374
 chinga humboldti, 374, 375
 chinga mendosus, 374
 chinga rex, 374
 humboldti, 374
 rex, 374
 suffocans, 374, 375
 suffocans mendosus, 374
Cordillerion, 382
 hyodon, 382
CRICETIDAE, 336
CRICETOIDEA, 336
CRICETOMORPHA, 336
CTENOMYIDAE, 355

- CTENOMYINAE, 353**
 Ctenomys, 353, 355, 356, 357
 atacamensis, 356
 brasiliensis, 356
 chilensis, 386
 fueguinus, 357
 fulvus, 356
 fulvus fulvus, 356
 fulvus robustus, 356
 magellanicus, 356
 magellanicus dicki, 357
 magellanicus fueginus, 357
 magellanicus magellanicus, 356
 magellanicus obscurus, 357
 magellanicus osgoodi, 356
 maulinus, 357
 maulinus brunneus, 357
 maulinus maulinus, 357
 opimus, 357
 opimus opimus, 357
 osgoodi, 356
 pallidus, 356
 pernix, 356
 robustus, 356
 Cubacyon, 370
 Cuvieronius, 382
 humboldtii, 382
 Chaerophon, 332
 Chaetopractus, 335
 naitoni, 335
 villosus, 335
 Chasicomys, 353
 Chelemys
 connectens, 341
 vestitus, 341
 Chelemyscus, 348
 Chinchilla, 351
 brevicaudata, 351, 352
 brevicaudata boliviana, 352
 brevicaudata brevicaudata, 352
 lanigera, 352
CHINCHILLIDAE, 350
 Chinchillulfa, 347
 sahamae, 347
CHIROPTERA, 328
 Choeromys, 337
 Choloepus, 333

DASYPODIDAE, 335
 Dasypterus, 331
 Dasytus
 ciliatus, 336
 minutus, 335, 336
 naitoni, 335
 octocinctus, 335
 quadricinctus, 335
 sexcinctus, 335
 Delphinapterus, 365
DELPHINIDAE, 361
 Delphinus, 359, 362, 363
 aduncus, 363
 albigena, 364
 amphitriteus, 362
 ariae, 363
 balrdi, 362
 cephalorhynchus, 362
 coeruleo-albus, 362
 commersoni, 364
 cruciger, 364
 delphis, 362
 delphis balrdi, 362
 delphis delphis, 362
 delphis pontius, 362
 Desmarestii, 359
 destructor, 365
 domeykoi, 363
 edentulus, 359
 eutropla, 364
 fitzroyi, 364
 gladiator, 365
 griseus, 363
 leucoramphus, 366
 longirostris, 362
 microps, 362
 obscurus, 364
 orca, 365
 peronii, 365, 366
 phocoena, 366
 rosiventris, 362
 tursio, 363
 Deltamys, 337
 Desmodus, 328
 d'orbignyi, 329
 rotundus, 328
 rotundus rotundus, 329
 rufus, 328, 329
DIDELPHIDAE, 326, 328
 Didelphis
 elegans, 327
 murina, 327
DIDELPHOIDEA, 326
 Didelphys
 australis, 327
 Dinocynops, 370
 Dolichohippus, 383
 Dolichon, 359
 Dorcelaphus, 386
 Dromiclops, 326
 australis, 326
 australis australis, 327
 australis gliroides, 327
 gliroides, 326, 327
 Dusicyon, 370
 avus, 370
 culpaecolus, 371
 culpaecus, 371
 culpaecus andinus, 371
 culpaecus culpaecus, 371
 culpaecus lycoides, 371
 culpaecus magellanicus, 371
 griseus, 371
 griseus domeykoanus, 371
 griseus fulvipes, 372
 griseus griseus, 372
 griseus maullinicus, 371
 gymnocercus, 371
 Dysopsa
 nasutus, 332

ECHIMYIDAE, 352, 353, 358
EDENTATA, 332, 333
 Edoceros, 385
 Edostoma
 cineros, 329
 Elaphus, 106
ELEPHANTOIDEA, 382
 Eligmodontia, 342
 ducllii, 342
 elegans, 343
 hirtipes jacunda, 343
 morganii, 343
 puerulus hirtipes, 343
 puerulus tarapacensis, 343
 typus, 343
 typus puerulus, 343
 typus typus, 343
 Ectodon, 353
 Eptesicus, 330
EQUIDAE, 382
 Equus, 383
 americanus, 383
 bairdii, 386
 caballus, 383
 curvidens, 383
 neogaeus, 383
 Eremotherium, 333
ERETHIZONTIDAE, 353
 Eubalsena, 369
 australis, 369
 glaciaria, 369
 Eudelphinus, 362
 Eumylodon, 333
 Euneomys, 348
 chinchilloides, 348
 leucurus, 346
 mordax, 348, 349
 noel, 348
 petersoni, 348, 349
 ulimus, 348
 Euphractus, 335
 naitoni, 335
 pichly, 335
 pichly caurinus, 335
 pichly pichly, 335
 sexcinctus, 335
 villosus, 335
 Euphysetes
 Grayii, 361
 Macleayii, 361
 potaili, 361
 simus, 361
EUTHERIA, 328
 Eutropla
 Dickiei, 364
 dickii, 364

FELIDAE, 375
 Felis, 375
 catus, 375
 colocola, 376
 colocola colocola, 376
 colocola garleppi, 376
 colocola pajeros, 376
 colocolo, 377
 concolor, 377
 concolor araucana, 377
 concolor araucanus, 377
 concolor incarum, 377
 concolor pearsoni, 377
 concolor puma, 377
 geoffroyi geoffroyi, 375
 guilna, 376
 guilna guilna, 376
 guilna molinae, 376
 guilna tigrillo, 376
 jacobita, 376
 liatal, 378
 pajeros, 376
 pajeros crucina, 376
 pajeros garleppi, 376
 pardus, 377
 puma, 377
 puma patagonica, 377
 tigrillo, 376
FISSIPEDA, 370, 378
 Fracercetus
 planifrons, 360
FURIPTERIDAE, 329
 Furipterus, 329

Galea, 350
 musteloides, 350
 musteloides musteloides, 350
 Galenomys, 343, 346
 garleppi, 324, 346
GALLICIA, 373
 cuja, 373
 cuja, cuja, 373
 cuja luteola, 373
 furax mellinus, 373
 vittata, 373
Globecephala, 365
 macrorhyncha, 365
 melana, 365
 melana edwardi, 365
 scamoni, 365
Glossotherium, 333, 334
 leisomi, 333
 uruguayensis, 333
GOMPHOTHERIIDAE, 382
 Gramphidelphis, 363
 kuzira, 363
Grampus, 363, 365
 Fakamata, 363
 griseus, 363
 obscurus, 364
Gracomys, 343
 Grayius, 363
Grison, 373
 furax luteolus, 373
Grisonella, 373
 cuja, 373
 cuja cuja, 373
 cuja luteola, 373
Grypotherium, 334
 domesticum, 334

Hemiauchenia, 383
Hemionus, 383

- Hesperomys*, 342
boliviensis, 345
dolichonyx, 338
edwardsii, 341
gilrinus, 344
lanatus, 344
megalonyx, 341
michaelsenii, 342
puerulus, 343
Hippidion, 383, 384
Hippidion, 383
chilensis, 383
nanum, 383
Hippocamelus, 386
antisensis, 386
antisensis, 386
bleulcus, 386
dubius, 386
HIPPOMORPHA, 382
Hippodigris, 383
Histiolus, 330
macrotus, 330
macrotus macrotus, 330
montanus, 330
montanus magellanicus, 331
montanus montanus, 330
Hydrurga, 380
leptonyx, 380
Hyperoodon, 360
albiventris, 364
buttkepp, 360
planifrons, 360

Ichnippus, 384
cotapel, 384
Iemish
listal, 378
Irenomys, 346
tarsalis, 346
tarsalis longicaudatus, 347
tarsalis tarsalis, 347

Kogia, 360, 361
breviceps, 361
prisca, 361
simus, 361

Lama
peruana, 364
Lagenocetus, 360
Lagenorhynchus, 363
albrostris, 363
australis, 364
Burmeisteri, 364
cruciger, 364
Floweri, 364
obscurus, 364
Lagidium, 350
boxi, 351
crassidens, 351
crinigerum, 351
famatinae, 351
fitzingeri, 351
moreni, 351
peruanum, 350, 351
sarao, 351
viscacia, 350
viscacia boxi, 324, 351
viscacia curvieri, 351
viscacia famatinae, 351
viscacia moreni, 351
viscacia sarao, 351
viscacia viscacia, 351
viscacia wolffsohni, 351

Lagotis
criniger, 351
curvieri, 351
Lama, 364, 385
flama, 384
flama, 384
guanico, 384, 385
guanico flama, 384
major, 385
peccu, 384, 385
weddellii, 385

Laslurus, 331, 332
borealis, 331
borealis bonarensis, 331
borealis varius, 331
caudatus, 332
cinereus, 331
cinereus villosissimus, 331
ega, 331, 332
ega ega, 331
grayi, 331
Leo, 377
Leopardus
geoffroyi, 375
guigna, 376
guigna guigna, 376
guigna tilgrillo, 376
Leptonychotes, 381
weddellii, 381
Leptonyx, 381
Lepus
viscacia, 351
Leucorhamphus, 365
Lissodelphis, 365
peroni, 366
LITOPTERNA, 381
Lobodon, 380
earcinophagus, 380
Lontra, 374, 375
Loricatus
pichly, 335
villosus, 335
Loxodontomys, 346
Lutra, 374
felina, 374
peruviana, 375
provocax, 375
Lutra
huldobria, 375
Lutrogale, 374
Lyncodon, 373
lujanensis, 373
patagonicus, 373
patagonicus patagonicus, 373, 375
Lynchallurus
colocola, 376
colocola colocola, 376
colocola garieplii, 376
colocola pajeros, 376
pajeros garieplii, 376
Lynx, 375

Macrauchenia, 381
patagonica, 381
MACRAUCHENIIDAE, 381
Macrurorhynchus, 336
Marmosa, 327
elegans, 327
elegans coquimbensis, 327, 328
elegans elegans, 327
elegans soricina, 327
pusilla, 327
Marmosops, 327
MARSUPIALIA, 326
Mastodon
andium, 382
chilensis, 382
Mastotherium
humboldtii, 382
hyodon, 382
Mazama, 386
MEGALONYCHIDAE, 333
MEGATHERIIDAE, 333
Megatherium, 333, 357
americanum, 333
larenis, 333
medinae, 333
venezuelensis, 333
Megaptera, 368
longiplinna, 369
novaeangliae, 369
novaeangliae australis, 369
Melanomys, 336
Mephitis
dimidiata, 374
fuscata, 374
Mesopiodon, 359
grayi, 359

knoxii, 360
lavardi, 359
METATHERIA, 326
Micoureus, 327
MICROBIOTHERIINAE, 326
Microavia, 350
australis, 350
australis australis, 350
typus, 350
Micronectomys, 336
Microrhynchomys, 336
Mirounga, 381
leonina, 381
MOLOSSIDAE, 332
Molossus
rugosus, 332
Mops, 332
Mormopterus, 332
kalinowakii, 332
peruanus, 332
MURIDAE, 336
Mus
agilis, 336
amblyrrhynchus, 336
andinus, 338
araucanus, 336
atratus, 340
bimaculatus, 342
boedeckeri, 344
brachiotis, 340
brachytricus, 338
canescens, 340
capito, 344
comutatus, 336
coypus, 333
cyaneus, 335
chonotius, 340
Darwini, 344
darwini, 343
diminutivus, 336
dumetorum, 336
exiguus, 336
fenckii, 340
fusco-ater, 338
germaini, 340
glaphyrus, 336
infans, 340
landbecki, 339
laniger, 331, 332
lepturus, 339
longibarbus, 340
longicaudatus, 336
longipilis, 338
macrocerus, 336
macronychos, 340
magellanicus, 336
melaenus, 336
melampus, 338
melanzon, 336
micropus, 345, 346
Microtis, 341
mochai, 340
nasica, 340
nemoralis, 340
nigribarbis, 336
olivaceus, 339
pachycephalus, 347
palustris, 336
peruanus, 340
pernix, 336
peteroanus, 336
philippii, 336
porcellus, 349
pallurus, 339
renggeri, 339
ruficaudus, 340
rupestris, 344
saltator, 336
senilis, 339
tarsalis, 347
trichotis, 339
vinea, 339
xanthopus, 340
xanthopygus, 344
xanthorhinus, 340

Mustela
antitcola, 373
cuja, 373

- felina, 374
 lutra, 374
 patagonica, 373
 quiqui, 373
MUSTELIDAE, 372
 Mylodon, 333, 334
 darwini, 334
 darwini, 334
 darwini listai, 334
 leptosmi, 333
 leptosmi, 334
MYLodontidae, 333
 Myocastor, 352, 353
 coypus, 353
 coypus coypus, 353
 coypus melanops, 353
MYOCASTORIDAE, 352
MYOCASTORINAE, 352
MYOMORPHA, 336
 Myopotamus, 353
 Myotis, 329
 atacamentis, 330
 chiloensis, 330
 chiloensis areascena, 330
 pohlei, 329
 Myoxus
 getulus, 354
MYSTICETI, 358, 366

 Nanocavia, 350
 Neobalaena, 369
 simpsoni, 370
NEOBALAEINAE, 369
 Neocodon
 almonai, 354
 Neofella, 375
 Neomylodon, 334
 Neotomys, 347
 ebriosus, 347
 ebriosus vulturinus, 347
 vulturinus, 347
 Nesoryzomys, 336
 Nodus, 359
NOTHOTHERIINAE, 17
 Notiomys, 341
 edwardii, 341
 megalonyx, 341
 megalonyx alleni, 341
 megalonyx delfini, 341
 megalonyx macronyx, 341
 megalonyx megalonyx, 341
 megalonyx microtis, 341
 megalonyx vestitus, 341
 valdivianus, 342
 valdivianus bicolor, 342
 valdivianus bullocki, 342
 valdivianus chiloensis, 342
 valdivianus michaelsoni, 342
 valdivianus valdivianus, 342
 vestitus alleni, 341
NOTOTROGOMORPHA, 349
 Nycteris, 331
 Nycticeles
 macrotus, 330
Nycticejus
 macrotus, 331
 ega, 331
 varius, 331
Nycticeus
 chilensis, 330
 poepigii, 331
Nyctinomops, 332
Nyctinomus, 332
 brasiliensis, 332
 kalinowskii, 332
Nystactes, 329

Octodon, 354, 356
 bridgesi, 354
 bridgesi bridgesi, 354
 bridgesi lunatus, 354
 cummingii, 354
 degus, 354
 gilroides, 354
 lunatus, 354
 pallidus, 354

Octodontidae, 352, 353, 358
 Octodontomys, 354, 355
 gilroides, 354
 Odocolleus, 386
 apeleus, 386
ODONTOCETI, 358
 Oecomys, 336
 Ogmorhinus, 380
 Oligoryzomys, 336
 longicaudatus, 336
 longicaudatus longicaudatus, 336
 longicaudatus magellanicus, 336
 longicaudatus philippii, 336
 Ommatophoca, 380
 rossii, 380
 Oncifelis
 geoffroyi leucobaptus, 376
 Onohippidium, 383, 384
 Mufizzi, 383
 saldiasi, 383
Orca, 365
 destructor, 365
 meridionalis, 365
Orcinus, 364
 orca, 365
Oreallurus
 jacobita, 376
Oreomylodon, 333
Oryzomys, 336
 longicaudatus, 336
 longicaudatus longicaudatus, 336
 longicaudatus magellanicus, 336
 longicaudatus philippii, 336
 nigripes, 336
Otaria, 379
 brachyactyla, 378
 byronia, 379
 chonotica, 379
 flavescens, 379
 fulva, 379
 jubata, 379
 leucostoma, 378
 molossina, 379
 philippii, 379
 rufa, 379
 velutina, 379
 weddellii, 381
OTARIIDAE, 378
Oxymycterus
 scalops, 341
Oxymycterus
 delfini, 341
 landbecki, 339
 lanosus, 338
 senilla, 339
 valdivianus, 340
Ozotoceras, 385

Palkea, 359
PALAEANODONTA, 332
 Palaeolama, 384, 385
 major, 385
 weddellii, 385
Panthera, 377
 onca, 377
 onca mesembrina, 378
Paraceros, 386
Paralomys, 342
Paramyodon, 333, 334
Paracrotherium, 372
 pamparum, 372
PAUCITUBERCULATA, 328
PERISSODACTYLA, 382
Phoca
 australis, 378
 carcinophaga, 380
 flavescens, 379
 leonina, 379, 381
 leptonyx, 380
 lupina, 378
 proboscidea, 381
 pusilla, 378
Phocaena
 albiventris, 364
 australis, 364
 crassidens, 365
 dioptrica, 366
 d'Orbigny, 364
 edwardii, 365
 spinipinnis, 336
 posidonis, 364
 spinipinnis, 366
PHOCIDAE, 380
 Phocodon, 359
 Phocoena, 366
 dioptrica, 366
 obtusata, 366
 spinipinnis, 366
PHOCOENIDAE, 362, 366
PHOLIDOTA, 332
Phyllostoma
 rotundum, 328, 329
PHYLLOSTOMATIDAE, 328
Phyllotis, 343, 345, 346
 arenarius chilensis, 343, 344
 darwini, 344
 darwini, 343, 345
 darwini boedeckeri, 344
 darwini chilensis, 343, 345
 darwini darwini, 344
 darwini fulvescens, 344
 darwini limatus, 343
 darwini rupestris, 344, 345
 darwini vaccarum, 344
 darwini xanthopygus, 344
 Garleppii, 346
 garleppi, 346
 magister, 344, 345
 magister magister, 345
 nogalaria, 345
 oreigenus, 344
 osgoodi, 344, 345
 wolffhuegueli, 344
 xanthopygus, 344
Physalus, 361
Physeter, 360
 breviceps, 361
 catodon, 361
 macrocephalus, 361
 simus, 361
PHYSETERIDAE, 360
PILOSA, 332
PINNIPEDIA, 370, 378
Plagiodonta, 352, 353
Plecotus
 velatus, 330
Plesiocelestes, 367
Plesioctetes, 367
 burtinii, 367
 garopii, 367
 hupachii, 367
POLYDOLOPIDAE, 328
Praectenomys, 353
Preaulophyseter, 360
PROBOSCIDEA, 382
Prodelphinus, 362
Pseudalopex
 culpaeus andina, 371
 lycoldes, 371
Pseudolagodon, 333
 leptosmi, 333
 leptosmi, 333
Pseudorca, 365
 crassidens, 365
Pudella, 387
Pudu, 386, 387
 humilis, 387
 pudu, 387
Puma
 concolor, 377
 concolor araucana, 377
 concolor incarum, 377
 concolor pearsoni, 377
 concolor puma, 377

Retlodon, 347
 cuniculoides, 347
 chinchilloides, 348
 longicaudatus, 346
 physodes, 347, 348
 physodes cuniculoides, 347
 physodes pachycephalus, 347, 348
 pictus, 345
 typicus, 347

- Rhinodelphis, 362
 Rhinolophus
 eaudatus, 329
 Rhipidomys
 araucanus, 336
 rhyncholestea, 328
 raphanurus, 328
 RODENTIA, 336, 358
 Rorqualus, 367
 Rudolphius, 367
 RUMINANTIA, 385
- Sagmatias
 ambiodon, 364
 Scelidodon, 334, 335
 copel, 334
 chillense, 334
 SCOLIDOTHERIINAE, 335
 Scelidotherium, 334
 chillense, 334
 Sclurus
 degus, 354
 Schizodon
 fuscus, 355
 Sibbaldus, 367
 musculus, 368
 musculus brevicauda, 368
 musculus intermedia, 368
 Schlegelli, 368
 Spalacopus, 355
 cyanus cyanus, 355
 cyanus maullinus, 355
 cyanus poeppigii, 355
 poeppigii, 355
 tabanus, 355
 Squalodon, 359
 bariensis, 359
 SQUALODONTIDAE, 358
 Stegomarmosa, 327
 Stenella, 362
 attenuata, 362
- coeruleoalba, 362
 dubia, 362
 longirostris, 362
 styx, 362
 Steno, 362
 attenuatus, 362
 Stenodelphis, 361
 Stenorhinchus, 380
 Stenorhynchus, 380
- Tadarida, 332
 brasillensis, 332
 brasillensis brasillensis, 332
 kalinowski, 332
 Tasmacetus, 360
 shepherdii, 360
 Thalpomys, 337
 Thaptomys, 337
 THERIA, 326
 Theriodictis, 370
 Thos, 370
 Thylamys, 327
 elegans, 327
 elegans coquilmbensis, 327
 elegans elegans, 327
 Tremarctotherium, 372
 TRILOPHODONTIDAE, 382
 Turulo, 363
 chiloensis, 366
 panope, 364
 truncatus, 363
 Turslops, 361, 363
 nesarnack, 363
 nesarnack aduncus, 363
 TYLOPODA, 384
- Uncia, 377
 Uranodon, 360
 URSIDAE, 372
- Veapertillo, 329
 atacamensis, 330
 borealis, 331
 capucinus, 331
 chiloensis, 330
 gayi, 330
 laslurus, 331
 magellanicus, 331
 montanus, 330
 myotis, 329
 velatus, 330
 villosissimus, 331
 VESPERTILIONIDAE, 329
 Vesperus
 segethil, 330
 Vicugna, 385
 vicugna, 385
 Viscaccia, 350
 wolffsohni, 351
 Viverra
 chilensis, 374
 chinga, 374
 vittata, 373
 Vulpes
 fulvipes, 372
 griseus, 372
- XENARTHRA, 332
 Xiphorhynchus, 359
 Xiphius, 359
- Zaedyus, 335
 cillatus, 335
 pichly, 335
 pichly caurinus, 335
 pichly pichly, 335
 ZIPHIIDAE, 359
 Ziphius, 359
 cavirostris, 359
 Layardii, 359

La edición de la presente obra en lo que se relaciona con límites y fronteras del país, no compromete en modo alguno al Estado.