

/aculeata/ => aculeata, Hydrometra
/aemula/ => aemula, Sabatinca
/aenea/ => aenea, Sabatinca
/aftimacrai/ => aftimacrai, Parasabatinca
/agricolae/ => agricolae, Eurydactylodes
/alani/ => alani, Oligosoma
/alazon/ => alazon, Leiolopisma
/albiceps/ => albiceps, Nobarnus
/albofasciatus/ => albofasciatus, Eugongylus
/albomaculatus/ => albomaculatus, Pterogonius
/albosetosa/ => albosetosa, Cyrturella
/alticola/ => alticola, Pterogonius
/amboinensis/ => amboinensis, Butis
/amieuensis/ => amieuensis, Corindia
/aquilonius/ => aquilonius, Caledoniscincus
/argulus/ => argulus, Microphis
/argus/ => argus, Scatophagus
/armatus/ => armatus, Hermatobates
/artensis/ => artensis, Prypnus
/atratus/ => atratus, Stiphodon
/atropunctatus/ => atropunctatus, Caledoniscincus
/attiti/ => attiti, Protogobius
/aubei/ => aubei, Exocelina
/aurantiaca/ => aurantiaca, Sabatinca
/auratus/ => auratus, Carassius
/auriculatus/ => auriculatus, Rhacodactylus
/auropunctata/ => auropunctata, Wasmannia
/austrocaledonicus/ => austrocaledonicus, Caledoniscincus
/baaba/ => baaba, Dierogekko
/balios/ => balios, Sigaloseps
/balteatus/ => balteatus, Redigobius
/barbarica/ => barbarica, Sabatinca
/bellangrensis/ => bellangrensis, Pindaia
/bidens/ => bidens, Acanthopterus
/bikolanus/ => bikolanus, Redigobius
/bilunatus/ => bilunatus, Copelatus
/bimaculata/ => bimaculata, Phrynovelia
/biocellatus/ => biocellatus, Psammogobius
/boreus/ => boreus, Tropidoscincus
/bouleti/ => bouleti, Rothsilpha
/brachyurus/ => brachyurus, Microphis
/breddini/ => breddini, Hermatobates
/brinckii/ => brinckii, Paraphrynovelia
/brownei/ => brownei, Exocelina
/bryophilus/ => bryophilus, Pterogonius
/caledon/ => caledon, Suhpalacsa
/calliarcha/ => calliarcha, Sabatinca
/calophylla/ => calophylla, Eucalyptus
/capricornis/ => capricornis, Corindia
/carpio/ => carpio, Cyprinus
/caustica/ => caustica, Sabatinca
/centralis/ => centralis, Protathra
/cephalus/ => cephalus, Mugil
/chalcophanes/ => chalcophanes, Sabatinca
/chloe/ => chloe, Smilosicyopus
/choreutes/ => choreutes, Nannopterix
/chrysargyra/ => chrysargyra, Sabatinca
/cleopatra/ => cleopatra, Anisops
/collessi/ => collessi, Corindia
/columnaris/ => columnaris, Araucaria
/conditus/ => conditus, Sigaloseps
/cooloola/ => cooloola, Corindia
/crenilabis/ => crenilabis, Crenimugil

/crinitus/ => crinitus, Anisops
/cruentus/ => cruentus, Microphis
/cumini/ => cumini, Syzygium
/cyprinoides/ => cyprinoides, Hypseleotris
/delobeli/ => delobeli, Sabatinca
/demissa/ => demissa, Sabatinca
/discoidalis/ => discoidalis, Exochomoscirtes
/dispersia/ => dispersia, Pindaia
/diversicolor/ => diversicolor, Eucalyptus
/doboszi/ => doboszi, Nobarnus
/douei/ => douei, Amphionotus
/dzumac/ => dzumac, Rothisilpha
/ebenus/ => ebenus, Scirtes
/enoggera/ => enoggera, Pindaia
/eucalypti/ => eucalypti, Myrtonymus
/exos/ => exos, Nannoscincus
/exulans/ => exulans, Rattus
/fauveli/ => fauveli, Pterogonius
/fehlmanni/ => fehlmanni, Smilosicyopus
/ferrugicauda/ => ferrugicauda, Sigaloseps
/festivus/ => festivus, Caledoniscincus
/flaviscuta/ => flaviscuta, Corindia
/flaviventris/ => flaviventris, Halobates
/frenatus/ => frenatus, Hemidactylus
/fuligimentus/ => fuligimentus, Schismatogobius
/fusca/ => fusca, Eleotris
/fuscus/ => fuscus, Nannoscincus
/garnotii/ => garnotii, Hemidactylus
/garrulus/ => garrulus, Nannoscincus
/geitaina/ => geitaina, Bavayia
/gelimensis/ => gelimensis, Scirtes
/germanus/ => germanus, Halobates
/gigantea/ => gigantea, Protathra
/gilguy/ => gilguy, Limnogonus
/gracilipes/ => gracilipes, Anoplolepis
/graciloides/ => graciloides, Lygosoma
/grande/ => grande, Oligosoma
/grandis/ => grandis, Eucalyptus
/granulosus/ => granulosus, Acanthopterus
/greeri/ => greeri, Nannoscincus
/guamensis/ => guamensis, Awaous
/guilberti/ => guilberti, Rhyacichthys
/guineensis/ => guineensis, Madeovelia
/gyrinoides/ => gyrinoides, Bunaka
/haemorrhoidalis/ => haemorrhoidalis, Copelatus
/hanchisteus/ => hanchisteus, Nannoscincus
/haplorhinus/ => haplorhinus, Caledoniscincus
/heighwayi/ => heighwayi, Sabatinca
/hellerii/ => hellerii, Xiphophorus
/heterocheilos/ => heterocheilos, Crenimugil
/hilli/ => hilli, Halovelgia
/horvathi/ => horvathi, Mesovelgia
/humectus/ => humectus, Nannoscincus
/hydroporoides/ => hydroporoides, Copelatus
/hyperion/ => hyperion, Anisops
/ianthina/ => ianthina, Sabatinca
/illimis/ => illimis, Glossogobius
/incongruella/ => incongruella, Sabatinca
/inermis/ => inermis, Acanthopterus
/inexpectatus/ => inexpectatus, Dierogekko
/insulanus/ => insulanus, Lethocerus
/insularis/ => insularis, Dierogekko
/jubatus/ => jubatus, Rhynochetos
/kaaea/ => kaaea, Lentipes

/kaala/ => kaala, Marmorosphax
/kaalaensis/ => kaalaensis, Dierogekko
/kampeni/ => kampeni, Lamnostoma
/katherinae/ => katherinae, Halobates
/kerzhneri/ => kerzhneri, Nerthra
/kotejai/ => kotejai, Nobarnus
/kristenseni/ => kristenseni, Sabatinca
/lagocephalus/ => lagocephalus, Sicyopterus
/latreillae/ => latreillae, Rothisilpha
/leachianus/ => leachianus, Rhacodactylus
/leiaspis/ => leiaspis, Microphis
/lifouensis/ => lifouensis, Parendacustes
/liliana/ => liliana, Exocelina
/liturata/ => liturata, Paraplea
/longipes/ => longipes, Phalangopsis
/loyaltiensis/ => loyaltiensis, Xenobates
/lubricus/ => lubricus, Juraphilopotamus
/lucens/ => lucens, Hibbertia
/lucilia/ => lucilia, Sabatinca
/luctuosa/ => luctuosa, Gerris
/luctuosus/ => luctuosus, Limnogonus
/maccoyi/ => maccoyi, Lygosoma
/macrorhyncha/ => macrorhyncha, Eucalyptus
/maculata/ => maculata, Exocelina
/maculatus/ => maculatus, Xiphophorus
/madjo/ => madjo, Bavayia
/maior/ => maior, Liadotaulius
/major/ => major, Corindia
/manautei/ => manautei, Nannoscincus
/mandjelia/ => mandjelia, Rothisilpha
/marchei/ => marchei, Hermatobates
/margaritacea/ => margaritacea, Giuris
/marginata/ => marginata, Kuhlia
/maruia/ => maruia, Lioscincus
/megastoma/ => megastoma, Anguilla
/melanosoma/ => melanosoma, Eleotris
/mele/ => mele, Stiphodon
/melinoptera/ => melinoptera, Liza
/mertoni/ => mertoni, Mugilogobius
/micans/ => micans, Aureopterix
/microchir/ => microchir, Moringua
/microlepis/ => microlepis, Tachygyia
/micropus/ => micropus, Mocoa
/millei/ => millei, Pterogonius
/minor/ => minor, Corindia
/miops/ => miops, Ambassis
/montana/ => montana, Marmorosphax
/monteithi/ => monteithi, Nobarnus
/moorei/ => moorei, Myrtonymus
/mossambicus/ => mossambicus, Oreochromis
/mulleri/ => mulleri, Corindia
/munda/ => munda, Kuhlia
/najtae/ => najtae, Rothisilpha
/nehoue/ => nehoue, Exocelina
/nehoueensis/ => nehoueensis, Dierogekko
/nehouensis/ => nehouensis, Scirtes
/ngoyensis/ => ngoyensis, Uromyrtus
/nielsi/ => nielsi, Exocelina
/nigriceps/ => nigriceps, Nobarnus
/nigricornis/ => nigricornis, Corindia
/nigrofasciolatum/ => nigrofasciolatum, Lioscincus
/nigrofasciolatus/ => nigrofasciolatus, Lioscincus
/notospilus/ => notospilus, Mugilogobius
/novacaledonica/ => novacaledonica, Rhagovelia

/novocaledonicus/ => novocaledonicus, Cryptoblepharus
/obscura/ => obscura, Anguilla
/occidentalis/ => occidentalis, Sarotherodon
/occipitalis/ => occipitalis, Anisops
/ocellaris/ => ocellaris, Awaous
/orestes/ => orestes, Caledoniscincus
/orientalis/ => orientalis, Lamnostoma
/otagense/ => otagense, Oligosoma
/ouinensis/ => ouinensis, Phaeoscincus
/oxyrhyncus/ => oxyrhyncus, Cestraeus
/panie/ => panie, Rothsilpha
/panope/ => panope, Halobates
/papua/ => papua, Phrynovelia
/paradoxus/ => paradoxus, Limnobatodes
/pardalis/ => pardalis, Lacertoides
/passalota/ => passalota, Sabatinca
/peckorum/ => peckorum, Myrtonymus
/pectoralis/ => pectoralis, Trichogaster
/penicillatus/ => penicillatus, Trachodes
/pentecost/ => pentecost, Smilosicyopus
/perfecta/ => perfecta, Exocelina
/perrisi/ => perrisi, Raymondionymus
/philippinensis/ => philippinensis, Phrynovelia
/picarti/ => picarti, Nobarnus
/pidaxa/ => pidaxa, Rhagovelia
/pierucciae/ => pierucciae, Bleheratherina
/pilosus/ => pilosus, Nobarnus
/pisinnus/ => pisinnus, Sigaloseps
/planiceps/ => planiceps, Chelon
/plicatilis/ => plicatilis, Cestraeus
/poellabauerae/ => poellabauerae, Exocelina
/polyuranodon/ => polyuranodon, Gymnothorax
/porocephala/ => porocephala, Ophiocara
/porphyrodes/ => porphyrodes, Austromartyria
/protrusa/ => protrusa, Stenocorixa
/quadrijuga/ => quadrijuga, Sabatinca
/quadrispini/ => quadrispini, Nobarnus
/queenslandica/ => queenslandica, Austrovelia
/rankini/ => rankini, Nannoscincus
/rattus/ => rattus, Rattus
/reginalis/ => reginalis, Hexonymus
/reinhardtii/ => reinhardtii, Anguilla
/remyi/ => remyi, Exocelina
/renevieri/ => renevieri, Caledoniscincus
/reticulate/ => reticulate, Poecilia
/retzii/ => retzii, Microphis
/robensis/ => robensis, Corindia
/robusta/ => robusta, Bavayia
/rufescens/ => rufescens, Eugongylus
/ruficauda/ => ruficauda, Sigaloseps
/rufopunctatum/ => rufopunctatum, Myrtastrum
/rupestris/ => rupestris, Kuhlia
/rutilaureus/ => rutilaureus, Stiphodon
/salmoides/ => salmoides, Micropterus
/sapphirinus/ => sapphirinus, Stiphodon
/sarasini/ => sarasini, Sicyopterus
/scrupulosa/ => scrupulosa, Teleonemia
/semoni/ => semoni, Stiphodon
/sericeus/ => sericeus, Halobates
/shonae/ => shonae, Graciliscincus
/signata/ => signata, Compseuta
/signatus/ => signatus, Nobarnus
/similis/ => similis, Celatiscincus
/sleveni/ => sleveni, Nannoscincus

/strigosa/ => strigosa, Hydrometra
 /subfasciata/ => subfasciata, Stephanitis
 /subjecta/ => subjecta, Exocelina
 /subjectus/ => subjectus, Copelatus
 /sylviae/ => sylviae, Pterogonius
 /symmetricus/ => symmetricus, Eurydactylodes
 /tabularis/ => tabularis, Pterogonius
 /tardus/ => tardus, Pterogonius
 /tasmaniensis/ => tasmaniensis, Tasmantrix
 /telfarii/ => telfarii, Leiolopisma
 /tetragonurus/ => tetragonurus, Hinulia
 /thomaswhitei/ => thomaswhitei, Dierogekko
 /tillieri/ => tillieri, Lioscincus
 /timorensis/ => timorensis, Cervus
 /toamensis/ => toamensis, Phaeoscincus
 /torresiana/ => torresiana, Corindia
 /torta/ => torta, Parada
 /touho/ => touho, Rothisilpha
 /trichopoda/ => trichopoda, Amborella
 /trichopterus/ => trichopterus, Trichopodus
 /typicus/ => typicus, Nobarnus
 /undulatus/ => undulatus, Amphionotus
 /variabilis/ => variabilis, Tropidoscincus
 /velatus/ => velatus, Acanthopterus
 /verticalis/ => verticalis, Trichocorixa
 /verticillatum/ => verticillatum, Dracophyllum
 /viettei/ => viettei, Sabatinca
 /vitiensis/ => vitiensis, Pterogonius
 /vittatus/ => vittatus, Scirtes
 /vittigera/ => vittigera, Mesovelgia
 /viviparus/ => viviparus, Kanakysaurus
 /wayem/ => wayem, Rothisilpha
 /yateiensis/ => yateiensis, Stenogobius
 /zelandicus/ => zelandicus, Myrtonymus
 /zosterophorum/ => zosterophorum, Sicyopus
 /acanthopoma/ => acanthopoma, Eleotris
 /A(canthopterus\.) (cf\.)? (aff\.)? lugubris/ => lugubris, Acanthopterus
 /L(epidodactylus\.) (cf\.)? (aff\.)? lugubris/ => lugubris, Lepidodactylus
 /A(canthopterus\.) (cf\.)? (aff\.)? tristis/ => tristis, Acanthopterus
 /A(mbassis\.) (cf\.)? (aff\.)? interrupta/ => interrupta, Ambassis
 /E(xocelina\.) (cf\.)? (aff\.)? interrupta/ => interrupta, Exocelina
 /A(nguilla\.) (cf\.)? (aff\.)? australis/ => australis, Anguilla
 /C(orindia\.) (cf\.)? (aff\.)? australis/ => australis, Corindia
 /A(nguilla\.) (cf\.)? (aff\.)? marmorata/ => marmorata, Anguilla
 /A(notis\.) (cf\.)? (aff\.)? mariei/ => mariei, Anotis
 /N(annoscincus\.) (cf\.)? (aff\.)? mariei/ => mariei, Nannoscincus
 /A(ustrovelia\.) (cf\.)? (aff\.)? caledonica/ => caledonica, Austrovelia
 /B(avayia\.) (cf\.)? (aff\.)? validiclavis/ => validiclavis, Bavayia
 /D(ierogekko\.) (cf\.)? (aff\.)? validiclavis/ => validiclavis, Dierogekko
 /C(offearhynchus\.) (cf\.)? (aff\.)? cylindricus/ => cylindricus, Coffearhynchus
 /C(offearhynchus\.) (cf\.)? (aff\.)? neocaledonicus/ => neocaledonicus, Coffearhynchus
 /D(ierogekko\.) (cf\.)? (aff\.)? koniambo/ => koniambo, Dierogekko
 /D(ierogekko\.) (cf\.)? (aff\.)? poumensis/ => poumensis, Dierogekko
 /E(nithares\.) (cf\.)? (aff\.)? bergrothi/ => bergrothi, Enithares
 /E(umeces\.) (cf\.)? (aff\.)? bocourti/ => bocourti, Eumeces
 /G(alaxias\.) (cf\.)? (aff\.)? neocaledonicus/ => neocaledonicus, Galaxias
 /P(arioglossus\.) (cf\.)? (aff\.)? neocaledonicus/ => neocaledonicus, Parioglossus
 /G(onipterus\.) (cf\.)? (aff\.)? kanalensis/ => kanalensis, Gonipterus
 /H(alovelial\.) (cf\.)? (aff\.)? bergrothi/ => bergrothi, Halovelgia
 /L(ygosoma\.) (cf\.)? (aff\.)? deplanchei/ => deplanchei, Lygosoma
 /S(igaloseps\.) (cf\.)? (aff\.)? deplanchei/ => deplanchei, Sigaloseps
 /L(ygosoma\.) (cf\.)? (aff\.)? garnieri/ => garnieri, Lygosoma
 /P(hoboscincus\.) (cf\.)? (aff\.)? garnieri/ => garnieri, Phoboscincus
 /L(ygosoma\.) (cf\.)? (aff\.)? gracilis/ => gracilis, Lygosoma

/M(icropardalis\.) (cf\.)? (aff\.)? aurella/ => aurella, Micropardalis
 /S(abatinca\.) (cf\.)? (aff\.)? aurella/ => aurella, Sabatinca
 /M(icropardalis\.) (cf\.)? (aff\.)? doroxena/ => doroxena, Micropardalis
 /S(abatinca\.) (cf\.)? (aff\.)? doroxena/ => doroxena, Sabatinca
 /M(icrovelia\.) (cf\.)? (aff\.)? oceanica/ => oceanica, Microvelia
 /M(yrtonymus\.) (cf\.)? (aff\.)? australicus/ => australicus, Myrtonymus
 /N(annoscincus\.) (cf\.)? (aff\.)? gracilis/ => gracilis, Nannoscincus
 /N(annoscincus\.) (cf\.)? (aff\.)? koniambo/ => koniambo, Nannoscincus
 /N(obarnus\.) (cf\.)? (aff\.)? wanati/ => wanati, Nobarnus
 /O(chterus\.) (cf\.)? (aff\.)? australicus/ => australicus, Ochterus
 /O(chterus\.) (cf\.)? (aff\.)? dufourii/ => dufourii, Ochterus
 /O(edodera\.) (cf\.)? (aff\.)? marmorata/ => marmorata, Oedodera
 /O(rthorhinus\.) (cf\.)? (aff\.)? cylindricus/ => cylindricus, Orthorhinus
 /P(elogonus\.) (cf\.)? (aff\.)? dufourii/ => dufourii, Pelogonus
 /P(hoboscincus\.) (cf\.)? (aff\.)? bocourti/ => bocourti, Phoboscincus
 /P(hrynovelia\.) (cf\.)? (aff\.)? caledonica/ => caledonica, Phrynovelia
 /M(yrtonymus\.) (cf\.)? (aff\.)? caledonicus/ => caledonicus, Myrtonymus
 /S(cirtes\.) (cf\.)? (aff\.)? caledonicus/ => caledonicus, Scirtes
 /P(terogonius\.) (cf\.)? (aff\.)? kanalensis/ => kanalensis, Pterogonius
 /P(terogonius\.) (cf\.)? (aff\.)? wanati/ => wanati, Pterogonius
 /S(cirtes\.) (cf\.)? (aff\.)? wanati/ => wanati, Scirtes
 /S(colopterus\.) (cf\.)? (aff\.)? tristis/ => tristis, Scolopterus
 /S(igara\.) (cf\.)? (aff\.)? truncatipala/ => truncatipala, Sigara
 /T(rachodes\.) (cf\.)? (aff\.)? tristis/ => tristis, Trachodes
 /Acanthopterus(?! bidens| inermis| lugubris| tristis| velatus)/ => Acanthopterus @
 /Ambassis(?! interrupta| miops)/ => Ambassis @
 /Amborella(?! trichopoda)/ => Amborella @
 /Amphionotus(?! douei| undulatus)/ => Amphionotus @
 /Anguilla(?! australis| marmorata| megastoma| obscura| reinhardtii)/ => Anguilla @
 /Anisops(?! cleopatra| crinitus| hyperion| occipitalis)/ => Anisops @
 /Anoplolepis(?! gracilipes)/ => Anoplolepis @
 /Araucaria(?! columnaris)/ => Araucaria @
 /Aureopterix(?! micans)/ => Aureopterix @
 /Austromartyria(?! porphyrodes)/ => Austromartyria @
 /Austrovelia(?! caledonica| queenslandica)/ => Austrovelia @
 /Awaous(?! guamensis| ocellaris)/ => Awaous @
 /Bavayia(?! geitaini| madjo| robusta| validiclavus)/ => Bavayia @
 /Bunaka(?! gyrinoides)/ => Bunaka @
 /Butis(?! amboinensis)/ => Butis @
 /Caledoniscincus(?! aquilonius| atropunctatus| austrocaledonicus| festivus| haplorhinus| orestes| renevieri)/ => Caledoniscincus @
 /Carassius(?! auratus)/ => Carassius @
 /Celatiscincus(?! similis)/ => Celatiscincus @
 /Cervus(?! timorensis)/ => Cervus @
 /Cestraeus(?! oxyrhynchus| plicatilis)/ => Cestraeus @
 /Chelon(?! planiceps)/ => Chelon @
 /Coffearhynchus(?! cylindricus| neocaledonicus)/ => Coffearhynchus @
 /Compseuta(?! signata)/ => Compseuta @
 /Copelatus(?! bilunatus| haemorrhoidalis| hydroporoides| subjectus)/ => Copelatus @
 /Corindia(?! amieuensis| australis| capricornis| collessi| cooloola| flaviscuta| major| minor| mulleri| nigricornis| robenis| torresiana)/ => Corindia @
 /Crenimugil(?! crenilabis| heterocheilos)/ => Crenimugil @
 /Cryptoblepharus(?! novocaledonicus)/ => Cryptoblepharus @
 /Cyprinus(?! carpio)/ => Cyprinus @
 /Cyrturella(?! albosetosa)/ => Cyrturella @
 /Dierogekko(?! baaba| inexpectatus| insularis| kaalaensis| koniambo| nehoueensis| poumensis| poumensis| thomas-white| validiclavus)/ => Dierogekko @
 /Dracophyllum(?! verticillatum)/ => Dracophyllum @
 /Eleotris(?! acanthopoma| fusca| melanosoma)/ => Eleotris @
 /Enithares(?! bergrothi)/ => Enithares @
 /Eucalyptus(?! calophylla| diversicolor| grandis| macrorhyncha)/ => Eucalyptus @
 /Eugongylus(?! albofasciatus| rufescens)/ => Eugongylus @
 /Eumeces(?! bocourti)/ => Eumeces @
 /Eurydactylodes(?! agricolae| symmetricus)/ => Eurydactylodes @

/Exocelina(?! aubei| brownei| interrupta| lilianae| maculata| nehoue| nielsi| perfecta| poellabauerae| remyi| subjecta)/ => Exocelina @
 /Exochomoscirtes(?! discoidalis)/ => Exochomoscirtes @
 /Galaxias(?! neocaledonicus)/ => Galaxias @
 /Glossogobius(?! illimis)/ => Glossogobius @
 /Gonipterus(?! kanalensis)/ => Gonipterus @
 /Graciliscincus(?! shonae)/ => Graciliscincus @
 /Gymnothorax(?! polyuranodon)/ => Gymnothorax @
 /Halobates(?! flaviventris| germanus| katherinae| panope| sericeus)/ => Halobates @
 /Halovelina(?! bergrothi| hilli)/ => Halovelina @
 /Hemidactylus(?! frenatus| garnotii)/ => Hemidactylus @
 /Hermatobates(?! armatus| breddini| marchei)/ => Hermatobates @
 /Hexonymus(?! reginalis)/ => Hexonymus @
 /Hibbertia(?! lucens)/ => Hibbertia @
 /Hinulia(?! tetragonurus)/ => Hinulia @
 /Hydrometra(?! aculeata| strigosa)/ => Hydrometra @
 /Hypseleotris(?! cyprinoides)/ => Hypseleotris @
 /Juraphilopotamus(?! lubricus)/ => Juraphilopotamus @
 /Kanakysaurus(?! viviparus)/ => Kanakysaurus @
 /Kuhlia(?! marginata| munda| rupestris)/ => Kuhlia @
 /Lacertoides(?! pardalis)/ => Lacertoides @
 /Lamnostoma(?! kampeni| orientalis)/ => Lamnostoma @
 /Leiolopisma(?! alazon| telfarii)/ => Leiolopisma @
 /Lentipes(?! kaaea)/ => Lentipes @
 /Lepidodactylus(?! lugubris)/ => Lepidodactylus @
 /Lethocerus(?! insulanus)/ => Lethocerus @
 /Liadotaulius(?! maior)/ => Liadotaulius @
 /Limnobatodes(?! paradoxus)/ => Limnobatodes @
 /Limnogonus(?! gilguy| luctuosus)/ => Limnogonus @
 /Lioscincus(?! maruia| nigrofasciolatum| nigrofasciolatus| tillieri)/ => Lioscincus @
 /Liza(?! melinoptera)/ => Liza @
 /Lygosoma(?! deplanchei| garnieri| gracilis| graciloides| maccoyi)/ => Lygosoma @
 /Madeovelia(?! guineensis)/ => Madeovelia @
 /Marmorosphax(?! kaala| montana)/ => Marmorosphax @
 /Mesovelia(?! horvathi| vittigera)/ => Mesovelia @
 /Micropardalis(?! aurella| doroxena)/ => Micropardalis @
 /Microphis(?! argulus| brachyurus| cruentus| leiaspis| retzii)/ => Microphis @
 /Micropterus(?! salmoides)/ => Micropterus @
 /Mocoa(?! micropus)/ => Mocoa @
 /Moringua(?! microchir)/ => Moringua @
 /Mugil(?! cephalus)/ => Mugil @
 /Mugilogobius(?! mertonii| notospilus)/ => Mugilogobius @
 /Myrtastrum(?! rufopunctatum)/ => Myrtastrum @
 /Myrtonymus(?! australicus| caledonicus| eucalyptii| moorei| peckorum| zelandicus)/ => Myrtonymus @
 /Nannopterix(?! choreutes)/ => Nannopterix @
 /Nannoscincus(?! exos| fuscus| garrulus| gracilis| greeri| hanchisteus| humectus| koniambo| manautei| mariei| rankini| sleveni)/ => Nannoscincus @
 /Nerthra(?! kerzhneri)/ => Nerthra @
 /Nobarnus(?! albiceps| doboszi| kotejai| monteithi| nigriceps| picarti| pilosus| quadrispini| signatus| typicus| wanati)/ => Nobarnus @
 /Ochterus(?! australicus| dufourii)/ => Ochterus @
 /Oedodera(?! marmorata)/ => Oedodera @
 /Oligosoma(?! alani| grande| otagense)/ => Oligosoma @
 /Ophiocara(?! porocephala)/ => Ophiocara @
 /Oreochromis(?! mossambicus)/ => Oreochromis @
 /Orthorhinus(?! cylindricus)/ => Orthorhinus @
 /Parada(?! torta)/ => Parada @
 /Paraphrynovelia(?! brinckii)/ => Paraphrynovelia @
 /Paraplea(?! liturata)/ => Paraplea @
 /Parasabatinca(?! aftimacrai)/ => Parasabatinca @
 /Parendacustes(?! lifouensis)/ => Parendacustes @
 /Parioglossus(?! neocaledonicus)/ => Parioglossus @
 /Phaeoscincus(?! ouinensis| toamensis)/ => Phaeoscincus @
 /Phalangopsis(?! longipes)/ => Phalangopsis @

/Phoboscincus(?! bocourti| garnieri)/ => Phoboscincus @
 /Phrynovelia(?! bimaculata| caledonica| papua| papua| philippinensis)/ => Phrynovelia @
 /Pindaia(?! bellangrensis| dispersa| enoggera)/ => Pindaia @
 /Poecilia(?! reticulata)/ => Poecilia @
 /Protathra(?! centralis| gigantea)/ => Protathra @
 /Protogobius(?! attiti)/ => Protogobius @
 /Prypnus(?! artensis)/ => Prypnus @
 /Psammogobius(?! biocellatus)/ => Psammogobius @
 /Pterogonius(?! albomaculatus| alticola| bryophilus| fauveli| kanalensis| millei| sylviae| tabularis| tardus| vitiensis| wana-
 ti)/ => Pterogonius @
 /Rattus(?! exulans| rattus)/ => Rattus @
 /Raymondionymus(?! perrisi)/ => Raymondionymus @
 /Redigobius(?! balteatus| bikolanus)/ => Redigobius @
 /Rhacodactylus(?! auriculatus| leachianus)/ => Rhacodactylus @
 /Rhagozelia(?! novacaledonica| pidaxa)/ => Rhagozelia @
 /Rhyacichthys(?! guilberti)/ => Rhyacichthys @
 /Rhynochetos(?! jubatus)/ => Rhynochetos @
 /Rothsilpha(?! bouleti| dzumac| latreillae| mandjelia| najtae| panie| touho| wayem)/ => Rothsilpha @
 /Sabatinca(?! aemula| aenea| aurantiaca| aurella| barbarica| calliarcha| caustica| chalcophanes| chrysargyra| delobeli|
 demissa| doroxena| heighwayi| ianthina| incongruella| kristensenii| lucilia| passalota| quadrijuga| viettei)/ => Sabatinca @
 /Sarotherodon(?! occidentalis)/ => Sarotherodon @
 /Scatophagus(?! argus)/ => Scatophagus @
 /Schismatogobius(?! fuligimentus)/ => Schismatogobius @
 /Scirtes(?! caledonicus| ebenus| gelimensis| nehousensis| vittatus| wanati)/ => Scirtes @
 /Scolopterus(?! tristis)/ => Scolopterus @
 /Sicyopterus(?! lagocephalus| sarasini)/ => Sicyopterus @
 /Sicyopus(?! zosterophorum)/ => Sicyopus @
 /Sigaloseps(?! balios| conditus| deplanchei| ferrugicauda| pisinnus| ruficauda)/ => Sigaloseps @
 /Smilosicyopus(?! chloei| fehlmanni| pentecost)/ => Smilosicyopus @
 /Stenocorixa(?! protrusa)/ => Stenocorixa @
 /Stenogobius(?! yateiensis)/ => Stenogobius @
 /Stephanitis(?! subfasciata)/ => Stephanitis @
 /Stiphodon(?! atratus| mele| rutilaureus| sapphirinus| semoni)/ => Stiphodon @
 /Suhpalacsa(?! caledon)/ => Suhpalacsa @
 /Syzygium(?! cumini)/ => Syzygium @
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 /Tasmanix(?! tasmaniensis)/ => Tasmanix @
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 /Trachodes(?! penicillatus| tristis)/ => Trachodes @
 /Trichocorixa(?! verticalis)/ => Trichocorixa @
 /Trichogaster(?! pectoralis)/ => Trichogaster @
 /Trichopodus(?! trichopterus)/ => Trichopodus @
 /Tropidoscincus(?! boreus| variabilis)/ => Tropidoscincus @
 /Uromyrtus(?! ngoyensis)/ => Uromyrtus @
 /Xenobates(?! loyaltiensis)/ => Xenobates @
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