

# INDEX BY CLASS

|                   |    |                  |    |                   |   |
|-------------------|----|------------------|----|-------------------|---|
| Barbus            | B  | Leporinus        | C  | Acarichthys       | D |
| Discherodontus    | B  | Leptagoniates    | C  | Acaronia          | D |
| Oreichthys        | B  | Markiana         | C  | Aequidens         | D |
| Puntius           | B  | Metynnis         | C  | Amphilophus       | D |
| Barbonymus        | Ba | Micralestes      | C  | Anomalochromis    | D |
| Barbus            | Ba | Moenkhausia      | C  | Archocentrus      | D |
| Cyclocheilichthys | Ba | Myloplus         | C  | Astronotus        | D |
| Labeobarbus       | Ba | Nannaethiops     | C  | Australoheros     | D |
| Labiobarbus       | Ba | Nannocharax      | C  | Biotodoma         | D |
| Leptobarbus       | Ba | Nematobrycon     | C  | Bujurquina        | D |
| Mystacoleucus     | Ba | Nematocharax     | C  | Caquetaia         | D |
| Poropuntius       | Ba | Neolebias        | C  | Chaenobranchopsis | D |
| Puntius           | Ba | Paragoniates     | C  | Chaetobranchus    | D |
| Tor               | Ba | Parodon          | C  | Cichla            | D |
| Abramites         | C  | Petersius        | C  | Cichlasoma        | D |
| Alestopetersius   | C  | Phenagoniates    | C  | Cleithracara      | D |
| Anostomus         | C  | Phenocogrammus   | C  | Crenicichla       | D |
| Apareiodon        | C  | Piabarchus       | C  | Cryptoheros       | D |
| Aphyocharax       | C  | Piabucina        | C  | Etroplus          | D |
| Arnoldichthys     | C  | Piabucus         | C  | Geophagus         | D |
| Astyanax          | C  | Poecilocharax    | C  | Guianacara        | D |
| Axelrodia         | C  | Prionobrama      | C  | Gymnogeophagus    | D |
| Bathyaethiops     | C  | Psellogrammus    | C  | Haplochromis      | D |
| Boehlkea          | C  | Pseudochalceus   | C  | Hemichromis       | D |
| Brachychalcinus   | C  | Pseudocorynopoma | C  | Herichthys        | D |
| Brittanicthys     | C  | Pterobrycon      | C  | Heros             | D |
| Brycinus          | C  | Pygocentrus      | C  | Herotilapia       | D |
| Brycon            | C  | Pyrrhulina       | C  | Hoplarchus        | D |
| Bryconops         | C  | Rachoviscus      | C  | Hypselecara       | D |
| Carnegiella       | C  | Rhabdalestes     | C  | Hypsophrys        | D |
| Characidium       | C  | Rhoadsia         | C  | Konia             | D |
| Charax            | C  | Roeboides        | C  | Krobia            | D |
| Chilodus          | C  | Saccodon         | C  | Laetacara         | D |
| Copeina           | C  | Scopaeocharax    | C  | Mazarunia         | D |
| Copella           | C  | Steindachnerina  | C  | Mesonauta         | D |
| Corynopoma        | C  | Stethaprion      | C  | Nandopsis         | D |
| Creagrutus        | C  | Tetragonopterus  | C  | Oreochromis       | D |
| Crenuchus         | C  | Thayeria         | C  | Orthocromis       | D |
| Cyphocharax       | C  | Thoracocharax    | C  | Parachromis       | D |
| Distichodus       | C  | Triportheus      | C  | Paraneotroplus    | D |
| Erythrinus        | C  | Tucanoichthys    | C  | Paratilapia       | D |
| Exodon            | C  | Tyttocharax      | C  | Paretroplus       | D |
| Gasteropelecus    | C  | Vesicatrus       | C  | Petenia           | D |
| Gephyrocharax     | C  | Carlana          | Ca | Pseudocrenilabrus | D |
| Gymnocorymbus     | C  | Cheirodon        | Ca | Ptyochromis       | D |
| Hemibrycon        | C  | Compsura         | Ca | Pungu             | D |
| Hemiodopsis       | C  | Hasemania        | Ca | Retroculus        | D |
| Hemiodus          | C  | Hemigrammus      | Ca | Rocio             | D |
| Hollandichthys    | C  | Hyphessobrycon   | Ca | Sarotherodon      | D |
| Iguanodectes      | C  | Nanacheiroidon   | Ca | Santanoperca      | D |
| Inpaichthys       | C  | Odontosible      | Ca | Steatocranus      | D |
| Jupiaba           | C  | Paracheiroidon   | Ca | Stomotepia        | D |
| Ladigesia         | C  | Petitella        | Ca | Symphysodon       | D |
| Laemolyta         | C  | Pristella        | Ca | Tahuantisuyoa     | D |
| Lebiasina         | C  | Pseudocheiroidon | Ca | Theraps           | D |
| Lepidarchus       | C  | Serrapinnis      | Ca | Thoracochromis    | D |
| Leporellus        | C  | Nannostomus      | Cb | Thorichthys       | D |

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| Tilapia           | D  | Hemitaeniochromis  | Dc | Pseudosphromenus               | E  |
| Tomocochla        | D  | Hemitilapia        | Dc | Sandelia                       | E  |
| Tylochromis       | D  | Iodotropheus       | Dc | Betta splendens                | Ea |
| Uaru              | D  | Julidochromis      | Dc | Colisa                         | Eb |
| Vieja             | D  | Labeotropheus      | Dc | Ctenops                        | Eb |
| Pterophyllum      | Da | Labidochromis      | Dc | Helostoma                      | Eb |
| Apistogramma      | Db | Lamprologus        | Dc | Osphronemenus                  | Eb |
| Apistogrammoides  | Db | Lepidiolamprologus | Dc | Parosphromenus                 | Eb |
| Benitochromis     | Db | Lestradea          | Dc | Sphaerichthys                  | Eb |
| Biotoecus         | Db | Lethrinops         | Dc | Trichogaster                   | Eb |
| Chromidotilapia   | Db | Limnochromis       | Dc | Trichopsis                     | Eb |
| Congochromis      | Db | Limnotilapia       | Dc | Aphyosemion                    | F  |
| Crenicara         | Db | Lobochilotes       | Dc | Aphyosemion (Diapteron)        | F  |
| Dicrossus         | Db | Maylandi           | Dc | Cubanichthys                   | F  |
| Limbochromis      | Db | Melanochromis      | Dc | Cynopoecilus                   | F  |
| Mikrogeophagus    | Db | Mylochromis        | Dc | Cyprinodon                     | F  |
| Nannacara         | Db | Naevochromis       | Dc | Leptolebias                    | F  |
| Nanochromis       | Db | Neochromis         | Dc | Lucania                        | F  |
| Parananochromis   | Db | Neolamprologus     | Dc | Maratecoara                    | F  |
| Pelmatochromis    | Db | Nimbochromis       | Dc | Moena                          | F  |
| Pelvicachromis    | Db | Nyassachromis      | Dc | Papiliolebias                  | F  |
| Taeniacara        | Db | Ophthalmotilapia   | Dc | Procatopus                     | F  |
| Teleocicha        | Db | Oreochromis        | Dc | Scriptaphyosemion              | F  |
| Teleogramma       | Db | Otopharynx         | Dc | Terranotus                     | F  |
| Thysochromis      | Db | Paracyprichromis   | Dc | Aphanius                       | Fa |
| Altolamprologus   | Dc | Perrissodus        | Dc | Aplocheilichthys               | Fa |
| Aristochromis     | Dc | Petrochromis       | Dc | Jordanella                     | Fa |
| Astatoreochromis  | Dc | Petrotilapia       | Dc | Aplocheilus                    | Fb |
| Astatotilapia     | Dc | Platytaeniodus     | Dc | Callopanchax                   | Fb |
| Aulonocara        | Dc | Plecodus           | Dc | Epiplatys                      | Fb |
| Aulonocranus      | Dc | Protomelas         | Dc | Pachypanchax                   | Fb |
| Benthochromis     | Dc | Pseudocrenilabrus  | Dc | Poropanchax (Aplocheilichthys) | Fb |
| Boulengerochromis | Dc | Pseudosimochromis  | Dc | Pseudoepiplatys                | Fb |
| Buccochromis      | Dc | Pseudotropheus     | Dc | Fundulopanchax(Aphyosemion)    | Fc |
| Callochromis      | Dc | Pyxichromis        | Dc | Fundulus                       | Fd |
| Cardiopharynx     | Dc | Reganochromis      | Dc | Rivulus                        | Fd |
| Chalinochromis    | Dc | Sciaenochromis     | Dc | Aphyolebias (Pterolebias)      | Fe |
| Cheilochromis     | Dc | Serranochromis     | Dc | Austrofundulus                 | Fe |
| Chilotilapia      | Dc | Simochromis        | Dc | Austrolebias (Cynolebias)      | Fe |
| Copadichromis     | Dc | Spathodus          | Dc | Nematolebias                   | Fe |
| Ctenopharynx      | Dc | Tanganicodus       | Dc | Pterolebias                    | Fe |
| Cunningtonia      | Dc | Telmatochromis     | Dc | Simpsonichthys (Cynolebias)    | Fe |
| Cyathopharynx     | Dc | Trematocranus      | Dc | Nothobranchius                 | Ff |
| Cynotilapia       | Dc | Tropheus           | Dc | Rachovia                       | Ff |
| Cyphotilapia      | Dc | Tyrannochromis     | Dc | Amaralia                       | G  |
| Cyrtocara         | Dc | Variabilichromis   | Dc | Auchenipterus                  | G  |
| Dimidiochromis    | Dc | Xenotilapia        | Dc | Auchenipterichthys             | G  |
| Eclectochromis    | Dc | Anabas             | E  | Bunocephalus                   | G  |
| Ectodus           | Dc | Badis              | E  | Callichthys                    | G  |
| Eretmodus         | Dc | Belontia           | E  | Chaca                          | G  |
| Exochochromis     | Dc | Betta              | E  | Dianema                        | G  |
| Fossorochromis    | Dc | Ctenopoma          | E  | Erethistes                     | G  |
| Genyochromis      | Dc | Luciocephalus      | E  | Gagata                         | G  |
| Gephyrochromis    | Dc | Macropodus         | E  | Hara                           | G  |
| Grammatotria      | Dc | Malpulutta         | E  | Helogenes                      | G  |
| Haplochromis      | Dc | Microctenopoma     | E  | Hexanematchthys                | G  |
| Haplotaxodon      | Dc | Parasphaerichthys  | E  | Hoplosternum                   | G  |

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| Kryptopterus      | G  | Rineloricaria    | Gb | Schistura           | L  |
| Lepthoplosternum  | G  | Sturisoma        | Gb | Sewellia            | L  |
| Megalichis        | G  | Brachysynodontis | Gc | Tuberoschistura     | L  |
| Parautropius      | G  | Mochokiella      | Gc | Vaillantella        | L  |
| Phractura         | G  | Batrochoglanis   | Gd | Yunnanilus          | L  |
| Phyllonemus       | G  | Brachyrhamdia    | Gd | Botia               | La |
| Platystacus       | G  | Imparfinis       | Gd | Chromobotia (Botia) | La |
| Psilorhynchus     | G  | Microglanis      | Gd | Parabotia           | La |
| Schilbe           | G  | Pimelodella      | Gd | Sinibotia           | La |
| Tatia             | G  | Pimelodus        | Gd | Syncrossus (Botia)  | La |
| Trachocorystes    | G  | Platysilurus     | Gd | Yasuhikotakia       | La |
| Trachelyichthys   | G  | Chrysichthys     | Ge | Ambassis            | M  |
| Tridensimilis     | G  | Goeldiella       | Ge | Barilius            | M  |
| Vandellia         | G  | Hylobagrus       | Ge | Brachygobius        | M  |
| Auchenoglanis     | Ga | Leiocassis       | Ge | Brienomyrus         | M  |
| Bagrus            | Ga | Lophiobagrus     | Ge | Butis               | M  |
| Calophysus        | Ga | Mystus           | Ge | Carinotetradon      | M  |
| Channallabes      | Ga | Pseudomystus     | Ge | Channa              | M  |
| Clarias           | Ga | Zungaro          | Ge | Chlamydogobius      | M  |
| Dinotopterus      | Ga | Acanthodoras     | Gf | Cirrhinus           | M  |
| Eremophilus       | Ga | Agamyxis         | Gf | Colomesus           | M  |
| Glyptoperichthys  | Ga | Amblydoras       | Gf | Dantoides           | M  |
| Gymnallabes       | Ga | Astroderas       | Gf | Dormitator          | M  |
| Hemisorubin       | Ga | Doras            | Gf | Eirmotus            | M  |
| Heteropneustes    | Ga | Liosomadoras     | Gf | Eleotris            | M  |
| Hypostomus        | Ga | Orinocodoras     | Gf | Enneacampus         | M  |
| Leiarus           | Ga | Platyderas       | Gf | Erpetoichthys       | M  |
| Pangasius         | Ga | Rhinodoras       | Gf | Garra               | M  |
| Parauchenoglanis  | Ga | Scorpiodoras     | Gf | Glossogobius        | M  |
| Perrunichthys     | Ga | Trachydoras      | Gf | Gnathonemus         | M  |
| Platystomaichthys | Ga | Microsynodontis  | Gg | Gobiodes            | M  |
| Pterygoplichthys  | Ga | Synodontis       | Gg | Gyrinocheilus       | M  |
| Rhamdia           | Ga | Coryderas        | H  | Hippichthys         | M  |
| Scobiancistrus    | Ga | Scleromystax     | H  | Horadandia          | M  |
| Sorubim           | Ga | Brochis          | Ha | Hypseleotris        | M  |
| Acanthicus        | Gb | Aspidoras        | Ha | Indostomus          | M  |
| Ancistrus         | Gb | Boraras          | J  | Luciosoma           | M  |
| Baryancistrus     | Gb | Brevibora        | J  | Macrog-nathus       | M  |
| Chaetosoma        | Gb | Kottelatia       | J  | Marcusenius         | M  |
| Cordylancistrus   | Gb | Rasbora          | J  | Mastacembelus       | M  |
| Ctenoloricaria    | Gb | Trigonopoma      | J  | Mogurnda            | M  |
| Dekeyseria        | Gb | Trigonostigma    | J  | Monocirrhus         | M  |
| Farlowella        | Gb | Chela            | K  | Monodactylus        | M  |
| Hemiancistrus     | Gb | Danio            | K  | Mugilogobius        | M  |
| Hisonotus         | Gb | Danionella       | K  | Nandus              | M  |
| Hypancistrus      | Gb | Devorio          | K  | Notopterus          | M  |
| Hypoptoma         | Gb | Esomus           | K  | Ophieleotris        | M  |
| L numbers         | Gb | Sandadanio       | K  | Opsarius            | M  |
| Leporacanthicus   | Gb | Aphyocypris      | Ka | Osteochilus         | M  |
| Otocinclus        | Gb | Acanthocobitis   | L  | Oxyeloetris         | M  |
| Panaque           | Gb | Balitora         | L  | Oxygaster           | M  |
| Parotocinclus     | Gb | Homaloptera      | L  | Pantodon            | M  |
| Peckoltia         | Gb | Lepidocephalus   | L  | Parachanna          | M  |
| Pseudacanthicus   | Gb | Mesonemacheilus  | L  | Parachela           | M  |
| Pseudoancistrus   | Gb | Nemacheilus      | L  | Parambassis         | M  |
| Pseudohemiodon    | Gb | Pangio           | L  | Periophthalmus      | M  |
| Pseudorinelepis   | Gb | Parabotia        | L  | Polycentrus         | M  |

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| Pristolepis             | M  | Poecilopsis         | T  | Barbatula                        | W  |
| Pseudoambassis          | M  | Priapella           | T  | Carassius                        | W  |
| Pseudogobius            | M  | Priapichthys        | T  | Chologaster                      | W  |
| Raiamas                 | M  | Pseudopoecilia      | T  | Cobitis                          | W  |
| Redigobius              | M  | Pseudoxiphophorus   | T  | Cottus                           | W  |
| Sawbwa                  | M  | Quintana            | T  | Ctenopharyngodon                 | W  |
| Scatophagus             | M  | Scolichthys         | T  | Cyprinella                       | W  |
| Schismatogobius         | M  | Tomeurus            | T  | Cyprinus                         | W  |
| Selenotoca              | M  | Xenodexia           | T  | Etheostoma                       | W  |
| Stigmatogobius          | M  | Xenophallus         | T  | Forbesichthys                    | W  |
| Stiphodon               | M  | Allodontichthys     | Ta | Gasterosteus                     | W  |
| Tateumina               | M  | Alloophorus         | Ta | Gobio                            | W  |
| Tetraodon               | M  | Allotoca            | Ta | Gymnocephalus                    | W  |
| Toxotes                 | M  | Ameca               | Ta | Hemiculter                       | W  |
| Balantiocheilus         | Ma | Ataeniobius         | Ta | Hemimyzon                        | W  |
| Crossocheilus           | Ma | Chapalichthys       | Ta | Hypophthalmichthys               | W  |
| Epalzeorhynchus         | Ma | Characodon          | Ta | Jinshaia                         | W  |
| Labeo                   | Ma | Girardinichthys     | Ta | Ladigesocypis                    | W  |
| Oryzias                 | Mb | Goodea              | Ta | Leucaspius                       | W  |
| Bedotia                 | Mc | Hubbsina            | Ta | Leuciscus                        | W  |
| Cairnsichthys           | Mc | Ilyodon             | Ta | Luxilus                          | W  |
| Chilatherina            | Mc | Neoophorus          | Ta | Misgurnus                        | W  |
| Glossolepis             | Mc | Skiffia             | Ta | Notemigonus                      | W  |
| Iriatherina             | Mc | Xenoophorus         | Ta | Notropis                         | W  |
| Marosatherina           | Mc | Xenotaenia          | Ta | Perca                            | W  |
| Melanotaenia            | Mc | Xenotoca            | Ta | Percina                          | W  |
| Pseudomugil             | Mc | Zoogoneticus        | Ta | Phoxinus                         | W  |
| Rhadinocentrus          | Mc | Dermogenys          | Tb | Pimephales                       | W  |
| Poecilia ( guppy )      | O  | Hemirhamphodon      | Tb | Pseudogastromyzon                | W  |
| Poecilia latipinna      | P  | Nomorhamphus        | Tb | Pseudorasbora                    | W  |
| Poecilia mexicana       | P  | Anableps            | Tc | Pteronotopsis                    | W  |
| Poecilia spheonops      | P  | Jenynsia            | Tc | Pungitius                        | W  |
| Poecilia velifera       | P  | Common Goldfish     | Ua | Rhinichthys                      | W  |
| Peocilia wingei         | P  | London Shubunkin    | Ub | Rhinogobius                      | W  |
| Xiphophorus helleri     | P  | Bristol Shubunkin   | Uc | Rhodeus                          | W  |
| Xiphophorus maculatus   | P  | Comets Anb Tancho   | Ud | Rutilus                          | W  |
| Xiphophorus variatus    | P  | Other Varieties     | Uz | Sarcocheilichthys                | W  |
| Xiphophorus (swordtail) | Q  | Other Varieties     | V  | Scardinius                       | W  |
| Xiphophorus (platy)     | R  | Veiltail            | Va | Sinogastromyzon                  | W  |
| Micropoecilia           | S  | Fantail             | Vb | Squalidus                        | W  |
| Poecilia                | S  | Moor                | Vc | Tanakia                          | W  |
| Limia                   | Sc | Jikin               | Vd | Tanichthys                       | W  |
| Pamphorichthys          | Sc | Oranda and Redcap   | Ve | Tinca                            | W  |
| Alfaro                  | T  | Pearlscale          | Vf | Tribalodon                       | W  |
| Belonesox               | T  | Tosakin             | Vg | Umbra                            | W  |
| Brachyrhaphis           | T  | Lionhead and Ranchu | Vi | Zacco                            | W  |
| Carlhubbisia            | T  | Celestial           | Vm | Elassoma                         | Wb |
| Cnesterodon             | T  | Bubble-eye          | Vn | Enneacanthus                     | Wb |
| Gambusia                | T  | Pom Pom             | Vo | Lepomis                          | Wb |
| Girardinus              | T  | Abbottina           | W  | Micropterus                      | Wb |
| Heterandria             | T  | Abramis             | W  | Leuciscus Idus( Golden)          | Wc |
| Heterophallus           | T  | Acanthorhodeus      | W  | Rutilus erythrophthalmus ( Gold) | Wc |
| Neoheterandria          | T  | Acheilognathus      | W  | Scardinius ( Golden variety )    | Wc |
| Phallichthys            | T  | Acrossocheilus      | W  | Tinca Tinca ( Golden )           | Wc |
| Phalloceros             | T  | Alburnoides         | W  |                                  |    |
| Phalloptychus           | T  | Alburnus            | W  |                                  |    |