

INDEX BY CLASS

Barbus	B	Gnathocharax	C	Cheirodon	Ca
Clypeobarbus	B	Gymnocorymbus	C	Compsura	Ca
Dawkinsia	B	Hemibrycon	C	Hasemania	Ca
Desmopuntius	B	Hemiodus	C	Hemigrammus	Ca
Discherodontus	B	Heterocharax	C	Hyphessobrycon	Ca
Haludaria	B	Hollandichthys	C	Mimagoniates	Ca
Hypselobarbus	B	Iguanodectes	C	Nanacheiroidon	Ca
Oreichthys	B	Inpaichthys	C	Odontosible	Ca
Pethia	B	Jupiaba	C	Paracheiroidon	Ca
Puntius	B	Ladigesia	C	Petitella	Ca
Puntigrus	B	Laemolyta	C	Pristella	Ca
Systemus	B	Lebiasina	C	Pseudocheiroidon	Ca
Balantiocheilus	Ba	Lepidarchus	C	Serrapinnis	Ca
Barbodes	Ba	Leporellus	C	Nannostomus	Cb
Barbonymus	Ba	Leporinus	C	Acarichthys	D
Barbus	Ba	Leptagoniates	C	Acaronia	D
Cyclocheilichthys	Ba	Markiana	C	Aequidens	D
Dawkinsia	Ba	Metynnis	C	Amatitlani	D
Labeobarbus	Ba	Micralestes	C	Amphilophus	D
Labiobarbus	Ba	Moenkhausia	C	Andinoacara	D
Leptobarbus	Ba	Myloplus	C	Anomalochromis	D
Mystacoleucus	Ba	Nannaethiops	C	Archocentrus	D
Poropuntius	Ba	Nannocharax	C	Astatotilapia	D
Puntius	Ba	Nematobrycon	C	Astronotus	D
Sahyadria	Ba	Nematocharax	C	Australoheros	D
Systemus	Ba	Neolebias	C	Biotodoma	D
Tor	Ba	Paragoniates	C	Bujurquina	D
Abramites	C	Parodon	C	Caquetaia	D
Alestopetersius	C	Petersius	C	Chaenobrachopsis	D
Anostomus	C	Phenagoniates	C	Chaetobranchus	D
Apareiodon	C	Phenocogrammus	C	Cichla	D
Aphyocharax	C	Phenaogaster	C	Cichlasoma	D
Arnoldichthys	C	Piabarchus	C	Cleithracara	D
Asiphonichthys	C	Piabucina	C	Crenicichla	D
Astyanax	C	Piabucus	C	Cryptoheros	D
Axelrodia	C	Poecilocharax	C	Etroplus	D
Bathyaethiops	C	Prionobrama	C	Geophagus	D
Boehlkea	C	Psellogrammus	C	Guianacara	D
Brachychalcinus	C	Pseudochalceus	C	Gymnogeophagus	D
Brittanichthys	C	Pseudocorynopoma	C	Hemichromis	D
Brycinus	C	Pterobrycon	C	Herichthys	D
Brycon	C	Pygocentrus	C	Heros	D
Bryconops	C	Pyrrhulina	C	Hoplarchus	D
Carnegiella	C	Rachoviscus	C	Hypselecara	D
Characidium	C	Rhabdalestes	C	Hypsophrys	D
Charax	C	Rhoadsia	C	Konia	D
Chilodus	C	Roeboides	C	Krobia	D
Copeina	C	Saccodon	C	Laetacara	D
Copella	C	Scopaeocharax	C	Mazarunia	D
Corynopoma	C	Steindachnerina	C	Mesonauta	D
Creagrutus	C	Stethaprion	C	Nandopsis	D
Crenuchus	C	Tetragonopterus	C	Oreochromis	D
Cyphocharax	C	Thayeria	C	Orthochromis	D
Distichodus	C	Thoracocharax	C	Parachromis	D
Erythrinus	C	Triportheus	C	Paraneetroplus	D
Exodon	C	Tucanoichthys	C	Paratilapia	D
Gasteropelecus	C	Tytocharax	C	Paretroplus	D
Gephyrocharax	C	Carlana	Ca	Petenia	D

INDEX BY CLASS

Pseudocrenilabrus	D	Cyrtocara	Dc	Betta	E
Ptyochromis	D	Dimidiochromis	Dc	Ctenopoma	E
Pungu	D	Eclectochromis	Dc	Dario	E
Retroculus	D	Ectodus	Dc	Luciocephalus	E
Rocio	D	Eretmodus	Dc	Macropodus	E
Sarotherodon	D	Exochochromis	Dc	Malpulutta	E
Santanoperca	D	Fossorochromis	Dc	Microctenopoma	E
Steatocranus	D	Genyochromis	Dc	Parasphaerichthys	E
Stomotepia	D	Gephyrochromis	Dc	Pseudosphromenus	E
Symphysodon	D	Grammatotria	Dc	Sandelia	E
Tahuantisuyoa	D	Haplochromis	Dc	Betta splendens	Ea
Theraps	D	Haplotaxodon	Dc	Ctenops	Eb
Thoracochromis	D	Hemitaeniochromis	Dc	Helostoma	Eb
Thorichthys	D	Hemitilapia	Dc	Osphronemenus	Eb
Tilapia	D	Iodotropheus	Dc	Parosphromenus	Eb
Tomocochla	D	Julidochromis	Dc	Sphaerichthys	Eb
Tylochromis	D	Labeotropheus	Dc	Trichogaster	Eb
Uaru	D	Labidochromis	Dc	Trichopodus	Eb
Pterophyllum	Da	Lamprologus	Dc	Trichopsis	Eb
Apistogramma	Db	Lepidolamprologus	Dc	Aphyosemion	F
Apistogrammoides	Db	Lestradea	Dc	Aphyosemion (Diapteron)	F
Benitochromis	Db	Lethrinops	Dc	Cualac	F
Biotoecus	Db	Limnochromis	Dc	Cubanichthys	F
Chromidotilapia	Db	Limnotilapia	Dc	Cynopoecilus	F
Congochromis	Db	Lobochilotes	Dc	Cyprinodon	F
Crenicara	Db	Maylandi	Dc	Liamosemion	F
Dicrosus	Db	Melanochromis	Dc	Lucania	F
Limbochromis	Db	Mylochromis	Dc	Maratecoara	F
Mikrogeophagus	Db	Naevochromis	Dc	Moena	F
Nannacara	Db	Neolamprologus	Dc	Papiliolebias	F
Nanochromis	Db	Nimbochromis	Dc	Procatopus	F
Parananochromis	Db	Nyassachromis	Dc	Scriptaphyosemion	F
Pelmatochromis	Db	Ophthalmotilapia	Dc	Terranotus	F
Pelvicachromis	Db	Oreochromis	Dc	Aphanius	Fa
Taeniacara	Db	Otopharynx	Dc	Aplocheilichthys	Fa
Teleocicha	Db	Paracyprichromis	Dc	Crenichthys	Fa
Teleogramma	Db	Perrissodus	Dc	Cynodonichthya	Fa
Thysochromis	Db	Petrochromis	Dc	Jordanella	Fa
Altolamprologus	Dc	Petrotilapia	Dc	Aplocheilus	Fb
Aristochromis	Dc	Plecodus	Dc	Callopanchax	Fb
Astatoreochromis	Dc	Protomelas	Dc	Epiplatys	Fb
Astatotilapia	Dc	Pseudosimochromis	Dc	Micropanchax	Fb
Aulonocara	Dc	Pseudotropheus	Dc	Pachypanchax	Fb
Aulonocranus	Dc	Reganochromis	Dc	Poropanchax (Aplocheilichthys)	Fb
Benthochromis	Dc	Sciaenochromis	Dc	Pseudoepiplatys	Fb
Boulengerochromis	Dc	Serranochromis	Dc	Fundulopanchax(Aphyosemion)	Fc
Buccochromis	Dc	Simochromis	Dc	Anablepsoides	Fd
Callochromis	Dc	Spathodus	Dc	Fundulus	Fd
Cardiopharynx	Dc	Tanganicodus	Dc	Rivulus	Fd
Chalinochromis	Dc	Telmatochromis	Dc	Aphyolebias (Pterolebias)	Fe
Cheilochromis	Dc	Trematocranus	Dc	Austrofundulus	Fe
Chilotilapia	Dc	Tropheus	Dc	Austrolebias (Cynolebias)	Fe
Copadichromis	Dc	Tyrannochromis	Dc	Hypsolebias	Fe
Ctenopharynx	Dc	Variabilichromis	Dc	Nematolebias	Fe
Cunningtonia	Dc	Xenotilapia	Dc	Notholebias	Fe
Cyathopharynx	Dc	Anabas	E	Pterolebias	Fe
Cynotilapia	Dc	Badis	E	Simpsonichthys (Cynolebias)	Fe
Cyphotilapia	Dc	Belontia	E	Nothobranchius	Ff

INDEX BY CLASS

Rachovia	Ff	Cordylancistrus	Gb	Corydoras	H
Amaralia	G	Dekeyseria	Gb	Scleromystax	H
Ariopsis	G	Farlowella	Gb	Aspidoras	Ha
Auchenipterichthys	G	Harttia	Gb	Brochis	Ha
Auchenipterus	G	Hemiancistrus	Gb	Boraras	J
Bunocephalus	G	Hisonotus	Gb	Brevibora	J
Callichthys	G	Hypancistrus	Gb	Kottelatia	J
Centromochlus	G	Hypoptoma	Gb	Microrasbora	J
Chaca	G	L numbers	Gb	Rasbora	J
Dianema	G	Lamontichthys	Gb	Rasboroides	J
Erethistes	G	Leporacanthicus	Gb	Rasbosoma	J
Gagata	G	Loricaria	Gb	Trigonopoma	J
Hara	G	Macrotocinclus	Gb	Trigonostigma	J
Helogenes	G	Otocinclus	Gb	Danio	K
Hoplosternum	G	Panaque	Gb	Danionella	K
Kryptopterus	G	Panaqolus	Gb	Devario	K
Lepthoplosternum	G	Parotocinclus	Gb	Esomus	K
Megalichis	G	Peckoltia	Gb	Laubuka	K
Neotropius	G	Pseudacanthicus	Gb	Microdevario	K
Parailia	G	Pseudoancistrus	Gb	Sundadanio	K
Parautropius	G	Pseudohemiodon	Gb	Aphyocypris	Ka
Phractura	G	Pseudorinelepis	Gb	Acanthocobitis	L
Phyllonemus	G	Rineloricaria	Gb	Balitora	L
Platystacus	G	Sturisoma	Gb	Homaloptera	L
Psilorhynchus	G	Mochokiella	Gc	Lepidocephalus	L
Schilbe	G	Batrochoglanis	Gd	Linia homaloptera	L
Tatia	G	Brachyrhamdia	Gd	Nemacheilus	L
Trachocorystes	G	Imparfinis	Gd	Pangio	L
Trachelyichthys	G	Microglanis	Gd	Schistura	L
Trachelyopterichthys	G	Pimelodella	Gd	Serpenticobitis	L
Trachelyopterus	G	Pimelodus	Gd	Sewellia	L
Tridensimilis	G	Platysilurus	Gd	Traccatichthys	L
Vandellia	G	Akysis	Ge	Tuberoschistura	L
Auchenoglanis	Ga	Amblyceps	Ge	Vaillantella	L
Bagrus	Ga	Batasio	Ge	Yunnanilus	L
Calophysus	Ga	Chrysichthys	Ge	Anabastaia	La
Channallabes	Ga	Goeldiella	Ge	Botia	La
Clarias	Ga	Horabagrus	Ge	Chromobotia (Botia)	La
Dinotopterus	Ga	Hylobagrus	Ge	Leptobotia	La
Eremophilus	Ga	Leiocassis	Ge	Parabotia	La
Glyptoperichthys	Ga	Lophiobagrus	Ge	Sinibotia	La
Gymnallabes	Ga	Mystus	Ge	Syncrossus (Botia)	La
Hemisorubin	Ga	Nanobagrus	Ge	Yasuhikotakia	La
Heteropneustes	Ga	Pseudomystus	Ge	Allomogurnda	M
Hypostomus	Ga	Zungaro	Ge	Ambassis	M
Leiarus	Ga	Acanthodoras	Gf	Barilius	M
Pangasius	Ga	Agamyxis	Gf	Batrachocottus	M
Parauchenoglanis	Ga	Amblydoras	Gf	Brachygobius	M
Perrunichthys	Ga	Astroderas	Gf	Brienomyrus	M
Platystomaichthys	Ga	Doras	Gf	Butis	M
Pterygoplichthys	Ga	Liosomadoras	Gf	Carinotetradon	M
Rhamdia	Ga	Orinocodoras	Gf	Channa	M
Scobiancistrus	Ga	Platyderas	Gf	Chlamydogobius	M
Sorubim	Ga	Rhinodoras	Gf	Cirrhinus	M
Acanthicus	Gb	Scorpiodoras	Gf	Colomesus	M
Ancistrus	Gb	Trachydoras	Gf	Dantoides	M
Baryancistrus	Gb	Microsynodontis	Gg	Dormitator	M
Chaetosoma	Gb	Synodontis	Gg	Eirmotus	M

INDEX BY CLASS

Eleotris	M	Cairnsichthys	Mc	Skiffia	Ta
Enneacampus	M	Chilatherina	Mc	Xenophorus	Ta
Erpetoichthys	M	Glossolepis	Mc	Xenotaenia	Ta
Garra	M	Iriatherina	Mc	Xenotoca	Ta
Giuris	M	Marosatherina	Mc	Zoogoneticus	Ta
Glossogobius	M	Melanotaenia	Mc	Dermogenys	Tb
Gnathonemus	M	Pseudomugil	Mc	Hemirhamphodon	Tb
Gobiodes	M	Rhadinocentrus	Mc	Nomorhamphus	Tb
Gobiopeterus	M	Poecilia (guppy)	O	Anableps	Tc
Gyrinocheilus	M	Poecilia latipinna	P	Jenynsia	Tc
Hampala	M	Poecilia mexicana	P	Common Goldfish	Ua
Hephaestus	M	Poecilia sphenops	P	London Shubunkin	Ub
Hippichthys	M	Poecilia velifera	P	Bristol Shubunkin	Uc
Horadandia	M	Poecilia wingei	P	Comets Anb Tancho	Ud
Hypseleotris	M	Xiphophorus helleri	P	Other Varieties	Uz
Indostomus	M	Xiphophorus maculatus	P	Other Varieties	V
Luciosoma	M	Xiphophorus variatus	P	Veiltail	Va
Macrogathus	M	Xiphophorus (swordtail)	Q	Fantail	Vb
Marcusenius	M	Xiphophorus (platy)	R	Moor	Vc
Mastacembelus	M	Micropoecilia	S	Jikin	Vd
Mogurnda	M	Poecilia	S	Oranda and Redcap	Ve
Monocirrhus	M	Limia	Sc	Pearlscale	Vf
Monodactylus	M	Pamphorichthys	Sc	Tosakin	Vg
Mugilogobius	M	Alfaro	T	Lionhead and Ranchu	Vi
Nandus	M	Belonesox	T	Celestial	Vm
Notopterus	M	Brachyrhaphis	T	Bubble-eye	Vn
Opsarius	M	Carlhubbsia	T	Pom Pom	Vo
Osteochilus	M	Cnesterodon	T	Abbottina	W
Oxyeleotris	M	Gambusia	T	Abramis	W
Oxygaster	M	Girardinus	T	Acanthorhodeus	W
Pantodon	M	Heterandria	T	Acheilognathus	W
Parachanna	M	Heterophallus	T	Acrossocheilus	W
Parachela	M	Neoheterandria	T	Alburnoides	W
Parambassis	M	Phallichthys	T	Alburnus	W
Periophthalmus	M	Phalloceros	T	Ammocrypta	W
Polycentrus	M	Phalloptychus	T	Anguilla	W
Polypterus	M	Phallotorynus	T	Barbatula	W
Pristolepis	M	Poeciliopsis	T	Carassius	W
Protopterus	M	Priapella	T	Chologaster	W
Pseudogobius	M	Priapichthys	T	Chrosomus	W
Raiaamas	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
Tateurndina	M	Allophorus	Ta	Gobio	W
Tetraodon	M	Allotoca	Ta	Gymnocephalus	W
Toxotes	M	Ameca	Ta	Hemiculter	W
Viamosa	M	Ataeniobius	Ta	Hemimyzon	W
Balantiocheilus	Ma	Chapalichthys	Ta	Hypophthalmichthys	W
Crossocheilus	Ma	Characodon	Ta	Jinshaia	W
Epalzeorhynchus	Ma	Girardinichthys	Ta	Leucaspis	W
Labeo	Ma	Goodea	Ta	Leuciscus	W
Oryzias	Mb	Hubbsina	Ta	Luxilus	W
Bedotia	Mc	Ilyodon	Ta	Misgurnus	W

INDEX BY CLASS

1	Nipponocypris	W
2	Notemigonus	W
3	Notropis	W
4	Perca	W
5	Percina	W
6	Phoxinus	W
7	Pimephales	W
8	Pseudogastromyzon	W
9	Pseudogobio	W
10	Pseudorasbora	W
11	Pteronotropis	W
12	Pungitius	W
13	Rhinichthys	W
14	Rhinogobius	W
15	Rhodeus	W
16	Rutilus	W
17	Sarcocheilichthys	W
18	Scardinius	W
19	Sinogastromyzon	W
20	Squalidus	W
21	Squalius	W
22	Tanakia	W
23	Tanichthys	W
24	Tinca	W
25	Tribalodon	W
26	Umbra	W
27	Zacco	W
28	Elassoma	Wb
29	Enneacanthus	Wb
30	Lepomis	Wb
31	Micropterus	Wb
32	Leuciscus Idus (Golden)	Wc
33	Rutilus erythrophthalmus (Gold)	Wc
34	Scardinius (Golden variety)	Wc
35	Tinca Tinca (Golden)	Wc