



**FAO SPECIES IDENTIFICATION SHEETS  
FOR FISHERY PURPOSES**

**WESTERN INDIAN OCEAN  
FISHING AREA 51**



**VOLUME  
VI**



**DENMARK  
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**FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS**

**FAO SPECIES IDENTIFICATION SHEETS  
FOR FISHERY PURPOSES**

**WESTERN INDIAN OCEAN**  
(Fishing Area 51)

edited by

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**VOLUME VI**

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Scientific and Vernacular Names**

**FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS**

Rome, 1984



NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<b>A</b>					
Abadèche du Cap	BO.F	OPHID Geny 1	<i>acutirostris</i> , <i>Cynoglossus</i>	BO.F	CYNO Cyno 13
* <i>Abalistes stellaris</i>	BO.F	BALI Abel 1	* <i>acutus</i> , <i>Carangoides</i>	BO.F	CARAN Carang 3
<i>Abalistes stellatus</i>	BO.F	BALI Abel 1	<i>acutus</i> , <i>Rhizoprionodon</i>	SHA	CARCH Rhiz 3
<i>abbreviata</i> , <i>Acanthocephala</i>	BO.F	CEPOL	* <i>acutus</i> , <i>Scoliodon</i>	SHA	CARCH Rhiz 3
<i>abbreviatus</i> , <i>Gerres</i>	BO.F	GERR Gerr 1	* <i>acutus</i> , <i>Scoliodon</i>	SHA	CARCH Lox 1
<i>Ablabys binotatus</i>	BO.F	SCORP	Aden splitfin	BO.F	ACRO Syn 1
<i>Ablabys macracanthus</i>	BO.F	SCORP	<i>adenensis</i> , <i>Antennablennius</i>	BO.F	BLENN
<i>Ablabys taenianotus</i>	BO.F	SCORP	* <i>adenensis</i> , <i>Bembrops</i>	BO.F	PERCOPH
<i>Ablennes hians</i>	BO.F	BELON Ablen 1	<i>adeni</i> , <i>Synagrops</i>	BO.F	ACRO Syn 1
Abu mullet	BO.F	MUGIL Liza 7	<i>adensis</i> , <i>Phenacoscorpius</i>	BO.F	SCORP
<i>abu</i> , <i>Liza</i>	BO.F	MUGIL Liza 7	* <i>Adioryx caudimaculatus</i>	BO.F	HOLOC Sargo 1
<i>Abudefduf bengalensis</i>	BO.F	POMACEN	* <i>Adioryx ruber</i>	BO.F	HOLOC Sargo 3
<i>Abudefduf margariteus</i>	BO.F	POMACEN	* <i>Adioryx spiniferus</i>	BO.F	HOLOC Sargo 4
<i>Abudefduf notatus</i>	BO.F	POMACEN	* <i>adriatica</i> , <i>Trigla</i>	BO.F	TRIGL Chel 4
<i>Abudefduf septemfasciatus</i>	BO.F	POMACEN	<i>adustus</i> , <i>Myripristis</i>	BO.F	HOLOC Myrip 2
<i>Abudefduf sexfasciatus</i>	BO.F	POMACEN	<i>aeneum</i> , <i>Pachymetopon</i>	BO.F	SPARID Pachy 2
<i>Abudefduf sordidus</i>	BO.F	POMACEN	<i>aequalis</i> , <i>Hymenopeneaeus</i>	SHR	SOLENO
<i>Abudefduf vaigiensis</i>	BO.F	POMACEN	<i>aequatoris</i> , <i>Holcomycteronus</i>	BO.F	OPHID
Abudjubbe wrasse	BO.F	LABR Che 1	<i>aequidens</i> , <i>Atractoscion</i>	BO.F	SCIAEN Atrac 1
<i>abudjubbe</i> , <i>Cheilinus</i>	BO.F	LABR Che 1	* <i>aequidens</i> , <i>Otolithus</i>	BO.F	SCIAEN Atrac 1
* <i>Acanthacaris opipara</i>	LOB	NEPH Acant 2	<i>Aesopia cornuta</i>	BO.F	SOL
<i>Acanthacaris tenuimana</i>	LOB	NEPH Acant 2	<i>aestuaris</i> , <i>Gilchristella</i>	BO.F	CLUP
<i>Acanthocephala abbreviata</i>	BO.F	CEPOL	<i>Aethaloperca rogaa</i>	BO.F	SERRAN Aethal 1
<i>Acanthocephala limbata</i>	BO.F	CEPOL	* <i>affinis</i> , <i>Caranx</i>	BO.F	ACRO Atul 1
<b>ACANTHOCLINIDAE</b>	BO.F	P.G.page 23	<i>affinis</i> , <i>Euthynnus</i>	BO.F	SCOMBR Euth 2
<i>Acanthocybium solandri</i>	BO.F	SCOMBR Acan 1	* <i>affinis</i> , <i>Hirundichthys</i>	BO.F	EXOC Hir 5
<i>Acantholatris monodactylus</i>	BO.F	CHEILOD Acan 1	<i>affinis</i> ,	BO.F	HEMIR
<i>Acanthonus armatus</i>	BO.F	CHEILOD Acan 1	<i>Hyporhamphus (Reporhamphus)</i>	SHR	PEN Metap 1
<i>Acanthopagrus berda</i>	BO.F	SPARID Acanth 1	<i>affinis</i> , <i>Metapenaeus</i>	BO.F	ALEPO
<i>Acanthopagrus bifasciatus</i>	BO.F	SPARID Acanth 3	<i>affinis</i> , <i>Narceus</i>	BO.F	SPARID Page 5
* <i>Acanthopagrus cuvieri</i>	BO.F	SPARID Sparid 1	<i>affinis</i> , <i>Pagellus</i>	BO.F	PEN Para 11
<i>Acanthopagrus latus</i>	BO.F	SPARID Acanth 2	* <i>affinis</i> , <i>Parapenaeopsis</i>	SHR	PEN Para 11
<i>acanthops</i> , <i>Centropyge</i>	BO.F	POMACAN	* <i>affinis</i> , <i>Pseudorhombus</i>	BO.F	BOTH Pseud 3
<i>Acanthorhinus</i> , <i>Ostichthys</i>	BO.F	HOLOC	* <i>afra</i> , <i>Allenetta</i>	BO.F	ATHER Hypo 2
<i>acanthorhynchus</i> , <i>Neocyttus</i>	BO.F	OREOS	African angelshark	SHA	SQUAT Squat 5
<i>Acanthosphex leuynnis</i>	BO.F	APLO	African blackmouth croaker	BO.F	SCIAEN Atr 1
<b>ACANTHURIDAE</b>	BO.F	ACANT	African coris	BO.F	LABR Cor 4
<i>Acanthurus bariene</i>	BO.F	ACANT	African flyingfish	BO.F	EXOC Cheil 4
* <i>Acanthurus bicommatus</i>	BO.F	ACANT Acant 8	African longfin eel	BO.F	ANGUIL Anguil 6
<i>Acanthurus bleekeri</i>	BO.F	ACANT Acant 4	African mottled eel	BO.F	ANGUIL Anguil 38
<i>Acanthurus dussumieri</i>	BO.F	ACANT Acant 5	African pompano	BO.F	CARAN Alec 2
* <i>Acanthurus fuliginosus</i>	BO.F	ACANT Acant 10	African pompano	BO.F	CARAN Trachin 8
<i>Acanthurus guttatus</i>	BO.F	ACANT	African sailfin flyingfish	BO.F	EXOC Par 2
<i>Acanthurus leucocheilus</i>	BO.F	ACANT	African scad	BO.F	CARAN Trachur 7
<i>Acanthurus leucosternon</i>	BO.F	ACANT Acant 6	African sea catfish	BO.F	ARIID Ariu 19
<i>Acanthurus lineatus</i>	BO.F	ACANT Acant 7	African spadefish	BO.F	ARIID Ariu 19
<i>Acanthurus mata</i>	BO.F	ACANT	<i>africana</i> , <i>Coris gaimard</i>	BO.F	EPHIP Trip 1
* <i>Acanthurus matoides</i>	BO.F	ACANT Acant 10	<i>africana</i> , <i>Solenocera</i>	BO.F	LABR Cor 4
<i>Acanthurus melanosternon</i>	BO.F	ACANT	<i>africana</i> , <i>Sphyraena</i>	SHR	SOLENO
<i>Acanthurus nigricans</i>	BO.F	ACANT	<i>africana</i> , <i>Squatina</i>	BO.F	SPHY
<i>Acanthurus nigricauda</i>	BO.F	ACANT	<i>africanum</i> , <i>Poroderma</i>	SHA	SQUAT Squat 5
<i>Acanthurus nigrofuscus</i>	BO.F	ACANT	<i>africanus</i> , <i>Arius</i>	SHA	SCYL
<i>Acanthurus polyzona</i>	BO.F	ACANT	<i>africanus</i> , <i>Atherion</i>	BO.F	ARIID Ariu 19
<i>Acanthurus sohal</i>	BO.F	ACANT	<i>africanus</i> , <i>Callionymus</i>	BO.F	ATHER Atherion 1
<i>Acanthurus sp.</i>	BO.F	ACANT	* <i>africanus</i> , <i>Callyodon</i>	BO.F	CALLION
<i>Acanthurus tennentii</i>	BO.F	ACANT Acant 8	<i>africanus</i> , <i>Hydrolagus</i>	BO.F	SCAR Scar 28
<i>Acanthurus thompsoni</i>	BO.F	ACANT	* <i>africanus</i> , <i>Psenes</i>	CHI	CHIM
<i>Acanthurus triostegus</i>	BO.F	ACANT Acant 9	* <i>africanus</i> , <i>Tachysurus</i>	BO.F	ARIOM Ariom 1
<i>Acanthurus xanthopterus</i>	BO.F	ACANT Acant 10	<i>africanus</i> , <i>Trachinotus</i>	BO.F	ARIID Ariu 19
<i>acarina</i> , <i>Erythrocles</i>	BO.F	EMMEL	* <i>africanus</i> , <i>Trigloporus</i>	BO.F	CARAN Trachin 8
<i>acclimatus</i> , <i>Cyclothone</i>	BO.F	GONOST	* <i>Afroscion thorpei</i>	BO.F	TRIGL Chel 4
<i>acclivirostris</i> , <i>Parapenaeopsis</i>	SHR	PEN Para 1	* <i>afuerae</i> , <i>Decapterus</i>	BO.F	SCIAEN Argyr 7
<i>Acetes erythraeus</i>	SHR	SERG	<i>agassizii</i> , <i>Chlorophthalmus</i>	BO.F	CARAN Deca 1
<i>Acetes indicus</i>	SHR	SERG	<i>agassizii</i> , <i>Chelonia mydas</i>	BO.F	CHLOR Chlor 1
<i>Acetes japonicus</i>	SHR	SERG	<i>agassizii</i> , <i>Pomacentrus</i>	TUR	CHEL Chel 1
<i>Acetes johnei</i>	SHR	SERG	<i>Agonostomus catalai</i>	BO.F	POMACEN
<i>Acetes natalensis</i>	SHR	SERG	<i>Agonostomus telfairii</i>	BO.F	MUGIL Agon 1
<i>Acetes sibogae</i>	SHR	SERG	<i>Agrostichthys parkeri</i>	BO.F	MUGIL Agon 2
<i>achirus</i> , <i>Lampanyctus</i>	BO.F	MYCT	Aguja azul	BO.F	REGAL
<i>achlamys</i> , <i>Gazza</i>	BO.F	LEIOG Gaz 2	Aguja negra	BO.F	ISTIO Mak 3
* <i>Acinacea notha</i>	BO.F	GEMP Gemp 1	Agujeta congaturi	BO.F	ISTIO Mak 2
<i>acinaces</i> , <i>Gerres</i>	BO.F	GERR Garr 6	Agujeta de Dussumier	BO.F	HEMIR Hypor 4
<i>Acreichthys tomentosus</i>	BO.F	MONA	Agujeta de Lutke	BO.F	HEMIR Hypor 3
<i>Acropoma japonicum</i>	BO.F	ACRO Acro 1	Agujeta malabárica	BO.F	HEMIR Hemir 6
<b>ACROPOMATIDAE</b>	BO.F	ACRO	Agujeta manchada	BO.F	HEMIR Rhyn 1
<i>aculeatus</i> , <i>Rhinecanthus</i>	BO.F	BALI	Agujeta saltona	BO.F	HEMIR Hemir 4
<i>acuminatus</i> , <i>Heniochus</i>	BO.F	CHAETOD	Agujón cintado	BO.F	HEMIR Hemir 5
<i>acuta</i> , <i>Dussumieria</i>	BO.F	CLUP Duss 1	Agujón de quilla	BO.F	BELON Strong 4
* <i>acuta</i> , <i>Nibeia</i>	BO.F	SCIAEN Chrys 1	Agujón de quilla	BO.F	BELON Platy 1
* <i>acuta</i> , <i>Pseudosciaena</i>	BO.F	SCIAEN Chrys 1	Agujón needlefish	BO.F	BELON Tylo 1
<i>acuticeps</i> , <i>Ichthyapus</i>	BO.F	OPHICH	Agujón ocelado	BO.F	BELON Strong 5
<i>acutidens</i> , <i>Negaprion</i>	SHA	CARCH Neg 2	Agujón sable	BO.F	BELON Ablen 1
<i>acutipinnis</i> , <i>Sphyraena</i>	BO.F	SPHY	Aiguillat à peau rugueuse	SHA	SQUAL Squal 5
* <i>acutipinnis</i> , <i>Squalus</i>	SHA	SQUAL Squal 4	Aiguillat épinette	SHA	SQUAL Squal 4
			Aiguillat nez court	SHA	SQUAL Squal 6
			Aiguille crocodile	BO.F	BELON Tylo 2
			Aiguille voyeuse	BO.F	BELON Tylo 1
			Aiguillette ocellée	BO.F	BELON Strong 5
			Aiguillette ruban	BO.F	BELON Strong 4
			Aileron argenté	BO.F	STROM Pamp 1

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Aileron chinois	BO.F	STROM Pamp 2	<b>ALLOPIIDAE</b>	SHA	ALOP
* <i>ajax, Carangoides</i>	BO.F	CARAN Alec 2	Alose à gros yeux	BO.F	CLUP Ilish 4
* <i>akaadsi, Deceperus kurroides</i>	BO.F	CARAN Deca 7	Alose blanche	BO.F	CLUP Esc 1
<i>akallopis, Amphiprion</i>	BO.F	POMACEN	Alose chaconde	BO.F	CLUP Anod 1
* <i>akame, Liza</i>	BO.F	MUGIL Liza 11	Alose indienne	BO.F	CLUP Ilish 3
* <i>alalunga, Germo</i>	BO.F	SCOMBR Thun 1	Alose palli	BO.F	CLUP Hills 1
<i>alalunga, Thunnus</i>	BO.F	SCOMBR Thun 1	Alose paluva	BO.F	CLUP Tenu 1
<i>alata, Liza</i>	BO.F	MUGIL Liza 8	Alose toli	BO.F	CLUP Tenu 2
* <i>alatus, Isurus</i>	SHA	LAMN Isur 2	Alose-écaille indienne	BO.F	CLUP Pellon 2
<i>alatus, Lampenyctus</i>	BO.F	MYCT	<b>ALPHEIDAE</b>	SHR	ALPH
<i>alba, Cyclothone</i>	BO.F	GONOST	<i>Alpheus euphrosyne</i>	SHR	ALPH
<i>albacares, Thunnus</i>	BO.F	SCOMBR Thun 3	<i>Alpheus malabaricus</i>	SHR	ALPH
* <i>albacora, Neothunnus</i>	BO.F	SCOMBR Thun 3	* <i>alticarinata, Solenocera</i>	SHR	SOLENO Soleno 4
Albacore	BO.F	SCOMBR Thun 1	<i>Alticus erdersonii</i>	BO.F	BLENN
Albacore	BO.F	SCOMBR Thun 3	<i>Alticus kirkii</i>	BO.F	BLENN
Albacores	BO.F	SCOMBR	<i>Alticus kirkii magnusi</i>	BO.F	BLENN
<i>albaiensis, Scorpaenodes</i>	BO.F	SCORP	<i>Alticus monochrus</i>	BO.F	BLENN
<i>albelle, Sardinelle</i>	BO.F	CLUP Sardl 6	<i>Alticus monochrus anjouanae</i>	BO.F	BLENN
<i>albescens, Remorina</i>	BO.F	ECHEN	<i>Alticus saliens</i>	BO.F	BLENN
<i>albicaudatus, Pomacentrus</i>	BO.F	POMACEN	* <i>altifrontalis, Lutjanus</i>	BO.F	LUT Lut 8
* <i>albide, Daysciaena</i>	BO.F	SCIAEN Nib 7	<i>altimus, Carcharhinus</i>	SHA	CARCH Carch 2
<i>albide, Nibea</i>	BO.F	SCIAEN Nib 7	<i>Ophichthus (Microdonophis)</i>		
* <i>albida, Sciaena</i>	BO.F	SCIAEN Nib 7	<i>altipinnis,</i>	BO.F	OPHICH
* <i>albimargineta, Variole</i>	BO.F	SERRAN Vari 2	* <i>altissimus, Carangoides</i>	BO.F	CARAN Carang 7
<i>albimarginatus, Carcharhinus</i>	SHA	CARCH Carch 17	<i>altivelis, Cromileptes</i>	BO.F	SERRAN Cromil 1
<i>albobrunnea, Sebastes</i>	BO.F	SCORP	<i>Alutera monoceros</i>	BO.F	MONA Alut 1
<i>alboguttata, Parapercis</i>	BO.F	MUGILO	<i>Alutera scripta</i>	BO.F	MONA
<i>alboquitatus, Uropterygius</i>	BO.F	MURAEN	* <i>Aluterus monoceros</i>	BO.F	MONA Alut 1
<i>albomaculata, Poecilopsetta</i>	BO.F	PLEURO	<i>Amanes scopas</i>	BO.F	MONA
<i>albomarginata, Gracila</i>	BO.F	SERRAN Gracil 1	<b>AMARSIPIDAE</b>	BO.F	P.G. Page 42
<i>albamarginatus, Epinephelus</i>	BO.F	SERRAN Epin 26	Amarsipids	BO.F	P.G. page 42
<i>albivittata, Stethajulis</i>	BO.F	LABR	* <i>amarulus, Mugil</i>	BO.F	MUGIL Vala 1
<i>albovittatus, Plectorhinchus</i>	BO.F	HAEM	<b>AMBASSIDAE</b>	BO.F	AMBAS
<i>Albule glossodonta</i>	BO.F	ALBU Albu 2	<i>Ambassis bleekeri</i>	BO.F	AMBAS
<i>Albule neoguinaica</i>	BO.F	ALBU Albu 3	<i>Ambassis gymnocephalus</i>	BO.F	AMBAS
* <i>Albule vulpes</i>	BO.F	ALBU Albu 3	<i>Ambassis urotaenia</i>	BO.F	AMBAS
* <i>Albule vulpes</i>	BO.F	ALBU Albu 2	Amberjacks	BO.F	CARAN
<b>ALBULIDAE</b>	BO.F	ALBU	* <i>amblycephala, Umbrina</i>	BO.F	SCIAEN John 4
Alcock's gurnard	BO.F	TRIGL Lepid 4	<i>amblycepholum, Thalassoma</i>	BO.F	LABR
<i>alcocki, Aristeus</i>	SHR	ARIST	* <i>amblycephalus, Johnius</i>	BO.F	SCIAEN John 4
<i>alcocki, Atrobucca</i>	BO.F	SCIAEN	<i>Amblycirrhitus bimacula</i>	BO.F	CIRRH
<i>alcocki, Halaelurus</i>	SHA	SCYL	<i>Amblycirrhitus indicus</i>	BO.F	CIRRH
<i>alcocki, Lepidotrigla</i>	BO.F	TRIGL Lepid 4	<i>Amblygaster clupeoides</i>	BO.F	CLUP AmbI 1
* <i>alcocki, Metapenaeus</i>	SHR	PEN Metap 1	<i>Amblygaster leiogaster</i>	BO.F	CLUP AmbI 2
<i>alcocki, Plesionika</i>	SHR	PANDL	<i>Amblygaster sirm</i>	BO.F	CLUP AmbI 3
<i>Alcockia rostrata</i>	BO.F	OPHID	<i>Amblyglyphidodon flavilatus</i>	BO.F	POMACEN
* <i>aldabrensis, Dermatolepis</i>	BO.F	SERRAN Dermat 2	<i>Amblyglyphidodon leucogaster</i>	BO.F	POMACEN
* <i>aldabrensis, Lepidaplois</i>	BO.F	LABR Bod 7	<i>amblyrhynchoides, Carcharhinus</i>	SHA	CARCH Carch 18
<i>Alectis ciliaris</i>	BO.F	CARAN Alec 2	* <i>amblyrhynchos, Carcharhinus</i>	SHA	CARCH Carch 26
* <i>Alectis crinitus</i>	BO.F	CARAN Alec 2	<i>amblyrhynchos, Carcharhinus</i>	SHA	CARCH Carch 19
<i>Alectis indicus</i>	BO.F	CARAN Alec 1	<i>Amblyrhynchotes honckenii</i>	BO.F	TETRAO
<i>Alepes djedaba</i>	BO.F	CARAN Alep i	<i>Amblyrhynchotes spinosissinus</i>	BO.F	TETRAO
* <i>Alepes glabra</i>	BO.F	CARAN Alep 3	<i>amboinensis, Canthigaster</i>	BO.F	TETRAO
* <i>Alepes macrurus</i>	BO.F	CARAN Alep 3	<i>amboinensis, Carcharhinus</i>	SHA	CARCH Carch 14
* <i>Alepes malam</i>	BO.F	CARAN Alep 2	* <i>amia, Hypecanthus</i>	BO.F	CARAN Lich 1
<i>Alepes melonaptera</i>	BO.F	CARAN Alep 2	<i>amia, Lichia</i>	BO.F	CARAN Lich 1
<i>Alepes vari</i>	BO.F	CARAN Alep 3	<b>AMMODYTIDAE</b>	BO.F	AMMO
* <i>alepis, Prionotus</i>	BO.F	TRIGL Pter 2	Amoy croacker	BO.F	SCIAEN Argyr 2
<b>ALEPOCEPHALIDAE</b>	BO.F	ALEPO	<i>amoyensis, Argyrosomus</i>	BO.F	SCIAEN Argyr 2
<i>Alepocephalus bicolor</i>	BO.F	ALEPO	<i>amoyensis, Pseudosciaena</i>	BO.F	SCIAEN Argyr 2
<i>Alepocephalus blanfordii</i>	BO.F	ALEPO	<i>Amphiprion akallopisos</i>	BO.F	POMACEN
<i>Alepocephalus spp.</i>	BO.F	ALEPO	<i>Amphiprion allardi</i>	BO.F	POMACEN
Alfonsino	BO.F	BER Ber 1	<i>Amphiprion chagosensis</i>	BO.F	POMACEN
Alfonsino besugo	BO.F	BER Ber 2	<i>Amphiprion chrysogaster</i>	BO.F	POMACEN
Alfonsino palometón	BO.F	BER Ber 1	<i>Amphiprion clarkii</i>	BO.F	POMACEN
Alfonsinos	BO.F	BER	<i>Amphiprion fuscocaudatus</i>	BO.F	POMACEN
<i>algoensis, Paralichthodes</i>	BO.F	PLEURO Para 1	<i>Amphiprion latifasciatus</i>	BO.F	POMACEN
<i>algoensis, Solenocera</i>	SHR	SOLENO	<i>Amphiprion nigripes</i>	BO.F	POMACEN
Alice franche	BO.F	ENGR Coil 3	<i>Amphiprion sebae</i>	BO.F	POMACEN
Alice taches d'or	BO.F	ENGR Coil 2	<i>Anacanthus barbatus</i>	BO.F	POMACEN
<i>aliciae, Diaphus</i>	BO.F	MYCT	<i>anago, Ariosoma</i>	BO.F	MONA
* <i>Allanetta afra</i>	BO.F	ATHER Hypo 2	<i>analis, Cephalopholis</i>	BO.F	CONGR
* <i>Allanetta duodecimalis</i>	BO.F	ATHER Atherinom 1	<i>analis, Neobythites</i>	BO.F	SERRAN Cephal 8
* <i>Allanetta klunzingeri</i>	BO.F	ATHER Hypo 1	<i>Anampses caeruleopunctatus</i>	BO.F	OPHID
<i>allardi, Amphiprion</i>	BO.F	POMACEN	<i>Anampses melanurus</i>	BO.F	LABR
<i>Alloblennius anuchalis</i>	BO.F	BLENN	<i>Anampses meleagrides</i>	BO.F	LABR
<i>Alloblennius jugularis</i>	BO.F	BLENN	<i>Anampses twistii</i>	BO.F	LABR
<i>Alloblennius parvus</i>	BO.F	BLENN	<i>Anampses viridis</i>	BO.F	LABR
<i>Alloblennius pictus</i>	BO.F	BLENN	<i>Anarchias contonensis</i>	BO.F	MURAEN
<i>Allacyttus verrucosus</i>	BO.F	OREOS	<i>Anarchias fuscus</i>	BO.F	MURAEN
<i>Allothunnus fallai</i>	BO.F	SCOMBR Allo 1	<i>Anarchias maldivensis</i>	BO.F	MURAEN
Almaco jack	BO.F	CARAN Serio 3	<i>Anarchias seychellensis</i>	BO.F	MURAEN
Alón buho	BO.F	DACTYL Dact 1	<i>Anarchias verniformis</i>	BO.F	MURAEN
Alón estrellado	BO.F	DACTYL Dact 3	* <i>anas, Rhonciscus</i>	BO.F	HAEM Pomad 12
Alón oriental	BO.F	DACTYL Dact 2	<i>Ancharius brevibarbis</i>	BO.F	ARIID
<i>Alopias pelagicus</i>	SHA	ALOP Alop 3	<i>Ancharius fuscus</i>	BO.F	ARIID
* <i>Alopias profundus</i>	SHA	ALOP Alop 1	<i>Anchichoerops natalensis</i>	BO.F	LABR Anch 1
<i>Alopias superciliosus</i>	SHA	ALOP Alop 1	Anchoa granadera dorada	BO.F	ENGR Coil 2
<i>Alopias vulpinus</i>	SHA	ALOP Alop 2	Anchoa granadera plebeya	BO.F	ENGR Coil 3

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Anchois bombra	BO.F ENGR Stol 6	Anoli serpent	BO.F SYNOD Trach 1
Anchois boucanier	BO.F ENGR Stol 2	Anoli tumbil	BO.F SYNOD Sauri 2
Anchois devis	BO.F ENGR Stol 7	Anolie bigarré	BO.F SYNOD Sauri 10
Anchois douanier	BO.F ENGR Stol 1	<i>anomala, Lampadena</i>	BO.F MYCT
Anchois indien	BO.F ENGR Stol 5	<b>ANOMALOPIDAE</b>	BO.F P.G.page 15
Anchois japonais	BO.F ENGR Engr 4	* <i>anpinensis, Mugil</i>	BO.F MUGIL Iiza 12
Anchois joues tachetées	BO.F ENGR Stol 8	<i>antarctica, Hyperoglyphe</i>	BO.F CENTROL
Anchois-moustache cornu	BO.F ENGR Thrys 3	* <i>antarctica, Sciaena</i>	BO.F SCIAEN Argyr 3
Anchois-moustache cristal	BO.F ENGR Thrys 2	<i>antarcticus, Parribacrus</i>	LOB SCYLL Par 1
Anchois-moustache malabar	BO.F ENGR Thrys 5	<i>Antennablennius adenensis</i>	BO.F BLENN
Anchois-moustache mamata	BO.F ENGR Thrys 4	<i>Antennablennius australis</i>	BO.F BLENN
Anchois-moustache mandeli	BO.F ENGR Thrys 7	<i>Antennablennius bifilum</i>	BO.F BLENN
Anchois-moustache sardelle	BO.F ENGR Thrys 1	<i>Antennablennius ceylonensis</i>	BO.F BLENN
Anchois-moustache sardin	BO.F ENGR Thrys 6	<i>Antennablennius hypenetes</i>	BO.F BLENN
Anchoita japonesa	BO.F ENGR Engr 4	<i>Antennablennius simonyi</i>	BO.F BLENN
<i>anchorago, Choerodon</i>	BO.F LABR Cho 1	<i>Antennablennius variopunctatus</i>	BO.F BLENN
Anchova de banco	BO.F POMAT Pomat 1	<b>ANTENNARIIDAE</b>	BO.F ANTEN
* <i>Anchoviella commersonii</i>	BO.F ENGR Stol 6	<i>Antennarius coccineus</i>	BO.F ANTEN
* <i>Anchoviella heterolobus</i>	BO.F ENGR Stol 1	<i>Antennarius commersoni</i>	BO.F ANTEN
<i>Anchoviella indica</i>	BO.F ENGR Stol 5	<i>Antennarius dorehensis</i>	BO.F ANTEN
Anchovies	BO.F ENGR	<i>Antennarius hispidus</i>	BO.F ANTEN
<i>ancyodon, Petroscirtes</i>	BO.F BLENN	<i>Antennarius indicus</i>	BO.F ANTEN
Andaman lobster	LOB NEPH Metan 2	<i>Antennarius nummifer</i>	BO.F ANTEN
* <i>andamanense, Holocentrum</i>	BO.F HOLOC Sargo 1	<i>Antennarius pictus</i>	BO.F ANTEN
<i>andamanicus, Metanephrops</i>	LOB NEPH Metan 2	<i>Antennarius rosaceus</i>	BO.F ANTEN
<i>andamensis, Istiblennius</i>	BO.F BLENN	<i>Antennarius striatus</i>	BO.F ANTEN
<i>andersoni, Epinephelus</i>	BO.F SERRAN Epin 21	<i>antennata, Pterois</i>	BO.F SCORP
<i>andersonii, Alticus</i>	BO.F BLENN	<i>Antennatus tuberosus</i>	BO.F ANTEN
Andorrero del Cabo	BO.F EMMEL Emmel 2	<i>antennatus, Aristeus</i>	SHR ARIST
Andorrève du Cap	BO.F EMMEL Emmel 2	<i>anthioides, Bodianus</i>	BO.F LABR
<i>andreae, Centrobranchus</i>	BO.F MYCT	* <i>Antigonia fowleri</i>	BO.F CAPRO Anti 1
<i>aneitensis, Xyrichtys</i>	BO.F LABR	<i>Antigonia rubescens</i>	BO.F CAPRO Anti 1
<i>aneas, Johnieops</i>	BO.F SCIAEN Joh 4	<i>antillarum, Talismania</i>	BO.F ALEPO
* <i>aneas, Johnius johnieops</i>	BO.F SCIAEN Joh 4	<i>Antimora rostrata</i>	BO.F MOR
* <i>aneus, Sciaena</i>	BO.F SCIAEN Penn 3	<i>antipodum, Mesobius</i>	BO.F MACROUR
Ange de mer africain	SHA SQUAT Squat 5	<i>antonbruuni, Diaphus</i>	BO.F MYCT
Angel sharks	SHA SQUAT	<i>anuchalis, Alloblennius</i>	BO.F BLENN
Angelfishes	BO.F POMACAN	<i>Anyperodon leucogrammicus</i>	BO.F SERRAN Anyper 1
Angelote africain	SHA SQUAT Squat 5	<i>Aphanopus carbo</i>	BO.F TRICH
Anglerfishes	BO.F ANTEN	<i>Aphareus furcatus</i>	BO.F LUT Aph 1
Anglerfishes	BO.F LOPH	<i>Aphareus rutilans</i>	BO.F LUT
<i>anglicus, Chrysoblephus</i>	BO.F SPARID Chry 1	<i>apicalis, Ophichthus (Coecilophis)</i>	BO.F OPHICH
Anguila de aleta corta (de Africa)	BO.F ANGUIL Anguil 4	<i>Apistus carinatus</i>	BO.F SCORP Apis 1
Anguila de aleta larga	BO.F ANGUIL Anguil 6	<b>APLOACTINIDAE</b>	BO.F APLO
Anguila índica	BO.F ANGUIL Anguil 3A	<b>APOGONIDAE</b>	BO.F P.G.page 23
Anguila moteada (de Africa)	BO.F ANGUIL Anguil 3B	* <i>Apolectus niger</i>	BO.F CARAN Paras 1
Anguila moteada gigante	BO.F ANGUIL Anguil 5	<i>Apolemichthys quezei</i>	BO.F POMACAN
<i>Anguilla bengalensis bengalensis</i>	BO.F ANGUIL Anguil 3A	<i>Apolemichthys trimaculatus</i>	BO.F POMACAN
<i>Anguilla bengalensis labiata</i>	BO.F ANGUIL Anguil 3B	<i>Apolemichthys xanthotis</i>	BO.F POMACAN
* <i>Anguilla bicolor</i>	BO.F ANGUIL Anguil 4	<i>Apolemichthys xanthurus</i>	BO.F POMACAN
<i>Anguilla bicolor bicolor</i>	BO.F ANGUIL Anguil 4	<i>Aprion virescens</i>	BO.F LUT Apr 1
<i>Anguilla marmorata</i>	BO.F ANGUIL Anguil 5	* <i>Aprionodon brevipinna</i>	SHA CARCH Carch 3
* <i>Anguille mauritiana</i>	BO.F ANGUIL Anguil 5	<i>Apristurus indicus</i>	SHA SCYL
<i>Anguille mossambica</i>	BO.F ANGUIL Anguil 6	<i>Apsilus fuscus</i>	BO.F LUT Apsi 2
<i>Anguille nebulosa labiata</i>	BO.F ANGUIL Anguil 3B	<i>Apterichtus klazingai</i>	BO.F OPHICH
* <i>Anguilla nebulosa nebulosa</i>	BO.F ANGUIL Anguil 3A	<i>aquabe, Scorpaena</i>	BO.F SCORP
* <i>anguillaris, Plotosus</i>	BO.F PLOT Plot 3	* <i>aquila, Sciaena</i>	BO.F SCIAEN Argyr 1
<i>nageoire (d'Afrique)</i>		<i>aquilus, Pomacentrus</i>	BO.F POMACEN
Anguille à longue	BO.F ANGUIL Anguil 6	* <i>arab, Plotosus</i>	BO.F PLOT Plot 3
Anguille à nageoire courte	BO.F ANGUIL Anguil 4	Arabian monacle bream	BO.F NANTI Scow 1
Anguille indienne	BO.F ANGUIL Anguil 3A	Arabian pandora	BO.F SPARID Page 5
Anguille marbrée (d'Afrique)	BO.F ANGUIL Anguil 3B	Arabian parrotfish	BO.F SCAR Scar 8
<b>ANGUILLIDAE</b>	BO.F ANGUIL	Arabian scad	BO.F CARAN Traitor 8
<i>anguineus, Chlamydoselachus</i>	SHA CHLAM Chlam 1	Arabian sea meagre	BO.F SCIAEN Argyr 6
* <i>angulata, Coris</i>	BO.F LABR Cor 2	Arabian smoothhound	SHA TRIAK Must 7
<i>angulatus, Puerulus</i>	LOB PALIN	<i>arabica, Nematalosa</i>	BO.F CLUP
<i>angusticeps, Cypselurus</i>	BO.F EXOC	* <i>arabica, Trigla</i>	BO.F TRILL Pter 2
* <i>angustilineata, Umbrina</i>	BO.F SCIAEN Umbr 5	<i>arabici, Cynoglossus sinus</i>	BO.F CYNO
<i>angustirostris, Tetrapturus</i>	BO.F ISTIO Tetra 3	<i>arabicum, Chiloscylidium</i>	SHA HEMIS
<i>anjouanae, Alticus monochrus</i>	BO.F BLENN	<i>arabicus, Arnoglossus</i>	BO.F BOTH
<i>annectens, Neoscombrops</i>	BO.F ACRO Neo 1	<i>arabicus, Bregmaceros</i>	BO.F BREG
<i>annularus, Pomacanthus</i>	BO.F POMACAN	<i>arabicus, Diaphus</i>	BO.F MYCT
<i>annulata, Chrysiptera</i>	BO.F POMACEN	* <i>arabicus, Muraenesox</i>	BO.F MURAEENES Mur 2
<i>annulatus, Hologymnosus</i>	BO.F LABR Hol 1	<i>arabicus, Rhynchorhamphus</i>	BO.F HEMIR
<i>annulatus, Naso</i>	BO.F ACANT	<i>arabicus, Scarus</i>	BO.F SCAR Scar 8
<i>annulatus, Pseudorhombus</i>	BO.F BOTH	<i>arabicus, Symphurus</i>	BO.F CYNO
<i>Anodontostoma chacunda</i>	BO.F CLUP Anod 1	<i>arafurensis, Psenes</i>	BO.F NOM
Anoli à deux taches	BO.F SYNOD Synod 3	<i>arcatus, Paracirrhites</i>	BO.F CIRRH
Anoli à grandes écailles	BO.F SYNOD Sauri 1	Archerfishes	BO.F TOX
Anoli aile longue	BO.F SYNOD Sauri 8	<i>archiepisopus, Ostichthys</i>	BO.F HOLOC Ostic 1
Anoli croix	BO.F SYNOD Synod 8	<i>archionema, Uranoscopius</i>	BO.F URANO
Anoli d'Engleman	BO.F SYNOD Synod 4	<i>archipelagicus, Hemiramphus</i>	BO.F HEMIR Hemir 5
Anoli grêle	BO.F SYNOD Sauri 7	* <i>arcticus, Galeocerdo</i>	SHA CARCH Gal 1
Anoli indien	BO.F SYNOD Synod 6	<i>Arctides regaliz</i>	LOB SCYLL
Anoli nuageux	BO.F SYNOD Sauri 9	<i>arel, Cynoglossus</i>	BO.F CYNO Cyno 5
Anoli oreille noire	BO.F SYNOD Synod 5	<i>arenaceus, Thamnaconus</i>	BO.F MONA
Anoli phare	BO.F SYNOD Synod 7	<i>arenatus, Cheilinus</i>	BO.F LABR
Anoli poignard	BO.F SYNOD Synod 9	Arencón de aleta blanca	BO.F CHIROC Chiroc 2
		Arencón dorab	BO.F CHIROC Chiroc 1

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>arenicola, Thysanophrys</i>	BO.F	PLATYC	BO.F
Arenque banda azul	BO.F	CLOP Hark 2	SHA
Arenque manchado	BO.F	CLUP Hark 1	SQUAL Centrop 5
Arenquillo de banda	BO.F	CLOP Spratel 2	BO.F
Arenquillo fino	BO.F	CLUP Spratel 1	CARAN Carang 2
Arenquillo tardore	BO.F	CLOP Opis 1	BO.F
Areolated grouper	BO.F	SERRAN Epin 4	MACROUR
<i>areolatus, Epinephelus</i>	BO.F	SERRAN Epin 4	BO.F
* <i>arge, Upeneus</i>	BO.F	MULL Upan 8	GRAMMICOL
<i>argentatus, Coelorinchus</i>	BO.F	MACROUR	SHR
<i>argenteus, Diretmus</i>	BO.F	DIREI	BO.F
<i>argenteus, Monodactylus</i>	BO.F	MONOD Monad 1	PENTAC
<i>argenteus, Neoniphon</i>	BO.F	HOLOC	BO.F
* <i>argenteus, Otolithes</i>	BO.F	SCIAEN Otol 2	MURAEEN Echid 3
* <i>argenteus, Otolithus</i>	BO.F	SCIAEN Otol 2	BO.F
<i>argenteus, Pampus</i>	BO.F	STROM Pamp 1	BOTH
<i>argenteus, Photichthys</i>	BO.F	GONOST	BO.F
<i>argenteus, Pomadasys</i>	BO.F	HAEM Pomad 9	BOTH
<i>argenteus, Siganus</i>	BO.F	SIGAN Sigan 5	BO.F
<i>argentimaculatus, Lutjanus</i>	BO.F	LUT Lut 1	BOTH
* <i>argenvittatus, Thynnus</i>	BO.F	SCOMBR Thun 3	BO.F
<i>argus, Cephalopholis</i>	BO.F	SERRAN Cephal 9	BLENN
<i>argus, Scatophagus</i>	BO.F	SCAT Scat 1	BO.F
<i>argyreogaster, Pseudojudoidea</i>	BO.F	LABR	TETRAD
<i>argyreus, Gerres</i>	BO.F	GERR	BO.F
<i>argyreus, Pomadasys</i>	BO.F	HAEM Pomad 10	TETRAD
* <i>argyrogrammicus, Pristipomoides</i>	BO.F	LUT Trop 1	BO.F
<i>argyropastus, Physiculus</i>	BO.F	MOR	MONA
* <i>argyrophanes, Saurida</i>	BO.F	SYNOD Sauri 2	BO.F
<i>Argyrops filamentosus</i>	BO.F	SPARID Argy 2	TOX Iox 2
<i>Argyrops spinifer</i>	BO.F	SPARID Argy 11	BO.F
<i>Argyrosomus amoyensis</i>	BO.F	SCIAEN Argyr 2	TOX Iox 1
<i>Argyrosomus bleekeri</i>	BO.F	SCIAEN Argyr 2	BO.F
<i>Argyrosomus heinii</i>	BO.F	SCIAEN Argyr 6	P.G.page 6
<i>Argyrosomus hololepidotus</i>	BO.F	SCIAEN Argyr 3	BO.F
<i>Argyrosomus regius</i>	BO.F	SCIAEN Argyr 1	ARIST
<i>Argyrosomus thorpei</i>	BO.F	SCIAEN Argyr 7	BO.F
<i>Argyrozona argyrozona</i>	BO.F	SPARID Argyr 1	POMACEN
<i>argyrozona, Argyrozona</i>	BO.F	SPARID Argyr 1	CARAN Caranx 9
* <i>argyrozona, Polysteganus</i>	BO.F	SPARID Argyr 1	SOL
<b>ARIIDAE</b>	BO.F	ARIID	SOL
<i>Arioma indica</i>	BO.F	ARIOM Ariom 1	SOL
<i>Ariomma brevimanus</i>	BO.F	ARIOM	BO.F
<i>Ariomma indica</i>	BO.F	ARIOM Ariom 1	POMACAN
<i>Ariommas</i>	BO.F	ARIOM	BO.F
<i>Ariomme indienne</i>	BO.F	ARIOM Ariom 1	PLATYC Rog 1
<b>ARIOMMIDAE</b>	BO.F	ARIOM	SHA
<i>Ariosoma anago</i>	BO.F	CONGR	BRAM
<i>Ariosoma gnanadossi</i>	BO.F	CONGR	BO.F
<i>Ariosoma mauritianum</i>	BO.F	CONGR	MYCT
<i>Ariosoma nigrimanum</i>	BO.F	CONGR	BO.F
<i>Ariosoma scheelei</i>	BO.F	CONGR	BLENN
<i>Ariosoma somaliense</i>	BO.F	CONGR	BO.F
<i>Aristaeomorpha foliacea</i>	SHR	ARIST	BLENN
<i>Aristaeomorpha woodmasoni</i>	SHR	ARIST	BO.F
<i>Aristeid shrimps</i>	SHR	ARIST	NEMIP Para i
<b>ARISTEIDAE</b>	SHR	ARIST	BO.F
<i>Aristeus alcocki</i>	SUR	ARIST	ALEPO
<i>Aristeus antennatus</i>	SHR	ARIST	BO.F
<i>Aristeus mabahissae</i>	SHR	ARIST	ALEPO
<i>Aristeus semidentatus</i>	SHR	ARIST	BO.F
<i>Aristeus virilis</i>	SHR	ARIST	POLYN
<i>Arias africanus</i>	BO.F	ARIID Ariu 19	BO.F
<i>Arius arius</i>	BO.F	ARIID Ariu 20	P.G.page 9
<i>Arius baroni</i>	BO.F	ARIID	MULL
* <i>Arius buchanani</i>	BO.F	ARIID Ariu 20	BO.F
<i>Anus caelatus</i>	BO.F	ARIID Ariu 1	SCIAEN Atrac 1
<i>Anus capilloni</i>	BO.F	ARIID	BO.F
<i>Anus crossocheilus</i>	BO.F	ARIID Ariu 21	SCIAEN Atrac 1
<i>Anus dussumieri</i>	BO.F	ARIID Ariu 22	SHA
* <i>Anus falcarius</i>	BO.F	ARIID Ariu 2	SCYL Atel 1
<i>Anus granulatus</i>	BO.F	ARIID	BO.F
<i>Anus jella</i>	BO.F	ARIID Ariu 23	MYCT
* <i>Anus kiriki</i>	BO.F	ARIID Ariu 22	BO.F
<i>Anus maculatus</i>	BO.F	ARIID Ariu 2	ATHER Ather 1
<i>Arius madagascariensis</i>	BO.F	ARIID Ariu 24	BO.F
* <i>Arius malabaricus</i>	BO.F	ARIID Ariu 23	ATHER Atherinom 2
<i>Arius platystomus</i>	BO.F	ARIID Ariu 25	BO.F
<i>Arius polystaphylodon</i>	BO.F	ARIID Ariu 26	ATHER Atherion 1
<i>Arius sagor</i>	BO.F	ARIID Ariu 3	BO.F
* <i>Arius serratus</i>	BO.F	ARIID Ariu 4	DIOD Chilo 1
<i>Arius sana</i>	BO.F	ARIID Ariu 27	BO.F
<i>Arius subrostratus</i>	BO.F	ARIID Ariu 28	PARALEP
<i>Anus sumatranus</i>	BO.F	ARIID Ariu 29	CHI
<i>Arias tenuispinis</i>	BO.F	ARIID Ariu 30	BO.F
<i>Arius thalassinus</i>	BO.F	ARIID Ariu 4	GONOST
<i>Arius venosus</i>	BO.F	ARIID Ariu 5	BO.F
<i>anus, Arius</i>	BO.F	ARIID Ariu 20	PARALEP
<i>arius, Tachysurus</i>	BO.F	ARIID Ariu 20	BO.F
			OREOS
			BO.F
			BREG
			BO.F
			TRACHIC
			BO.F
			TETRAG
			SHA
			SQUAL Centrop 5
			BO.F
			SCIAEN Atrac 1
			BO.F
			SCAR Scar 9
			BO.F
			POMACEN
			BO.F
			EXOC Cheil 1
			BO.F
			SCIAEN
			BO.F
			SCIAEN
			BO.F
			SCIAEN
			BO.F
			BLENN
			BO.F
			CARAN Atrop 1
			BO.F
			CARAN Atrop 1
			BO.F
			BLENN
			BO.F
			CYNO

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>attrita, Rouleina</i>	BO.F	ALEPO	Bagre chivato	BO.F	ARIID Ariu 29
* <i>Atule djedaba</i>	BO.F	CARAN Alep 1	Bagre filamentoso	BO.F	ARIID Ariu 20
<i>Atule mate</i>	BO.F	CARAN Atul 1	Bagre lampiño	BO.F	ARIID Bat 1
Atún blanco	BO.F	SCOMBR Thun i	Bagre Iija	BO.F	ARIID Ariu 21
Atún del Sur	BO.F	SCOMBR Thun 4	Bagre malgache	BO.F	ARIID Ariu 24
Atún lanzón	BO.F	SCOMBR Allo 1	Bagre manchado	BO.F	ARIID Ariu 2
Atún tongol	BO.F	SCOMBR Thun 6	Bagre mascarilla	BO.F	ARIID Ariu 1
* <i>atun, Leionura</i>	BO.F	GEMP Thyrs 1	Bagre mozambiqueño	BO.F	ARIID Ariu 26
<i>atun, Thyrsites</i>	BO.F	GEMP Thyrs 1	Bagre pato	BO.F	ARIID Ariu 25
* <i>Atypopenaeus compressipes</i>	SHR	PEN Aty 2	Bagre puntas negras	BO.F	ARIID Ariu 22
<i>Atypopenaeus stenodactylus</i>	SHR	PEN Aty 2	Bagre sagor	BO.F	ARIID Ariu 3
* <i>audax, Makaira</i>	BO.F	ISTIO Tetra 5	Bagre soldado	BO.F	ARIID Ost 1
<i>audax, Tetrapturus</i>	BO.F	ISTIO Tetra 5	Bagre sons	BO.F	ARIID Ariu 27
<i>Aulacocephalus temmincki</i>	BO.F	GRAMMIST	Bagre titán	BO.F	ARIID Ariu 4
<i>Aulastomatomorpha caeruleiceps</i>	BO.F	ALEPO	Bagre veteado	BO.F	ARIID Ariu 5
<i>Aulastomatomorpha phospherops</i>	BO.F	ALEPO	Bagre zapatero	BO.F	ARIID Ariu 28
<b>AULOSTOMIDAE</b>	BO.F	AULOST	<i>baillonii, Trachinotus</i>	BO.F	CARAN Trachin 9
<i>Aulostomus chinensis</i>	BO.F	AULOST Aulost 1	<i>baissaci, Polysteganus</i>	BO.F	SPARID Polys 1
<i>aurantia, Cephalopholis</i>	BO.F	SERRALA Cephal 10	<i>Bajacalifornia calcarata</i>	BO.F	ALEPO
<i>auratus, Scolopsis</i>	BO.F	NEMIP Scol 3	<i>Bajacalifornia megalops</i>	BO.F	ALEPO
<i>auratus, Stephanolepis</i>	BO.F	MONA	<i>Bajacalifornia sp. nov.</i>	BO.F	ALEPO
* <i>aureovittata, Seriola</i>	BO.F	CARAN Serio 6	<i>bajad, Carangoides</i>	BO.F	CARAN Carang 6
<i>aureus, Chrysochir</i>	BO.F	SCIAEN Chrys i	* <i>baifouri, Hemigaleus</i>	SHA	HEMIG Chaen 1
* <i>auriflamma, Mulloides</i>	BO.F	MULL Mullo 2	Balibot aiguillon	BO.F	PLOT Plot 4
<i>auriga, Chaetodon</i>	BO.F	CHAETOD	Balibot aile noire	BO.F	PLOT Plot 2
<i>auriga, Trichiurus</i>	BO.F	TRICH Trich 2	Balibot canin	BO.F	PLOT Plot 1
<i>aurica, Parascorpaena</i>	BO.F	SCORP	Balibot rayé	BO.F	PLOT Plot 3
<i>auratus, Cirripectes</i>	BO.F	BLENN	<i>balinensis,</i>	BO.F	HEMIR
<i>auritus, Pomadasys</i>	BO.F	HAEM	<i>Hyporhamphus (Reporhamphus)</i>		
* <i>auroguttatus, Carangoides</i>	BO.F	CARAN Carang 6	<i>Balistapus undulatus</i>	BO.F	BALI
* <i>auroguttatus, Caranx</i>	BO.F	CARAN Carang 6	Baliste dents rouges	BO.F	BALI Odon 1
<i>aurilatermatua, Myctophum</i>	BO.F	MYCT	Baliiste étoilé	BO.F	BALI Abal 1
<i>aurilineatus, Gnathodentex</i>	BO.F	LETH Gnath 1	Baliste masque	BO.F	BALI Suff 1
<i>aurilineatus, Neoniphon</i>	BO.F	HOLOC	<i>Balistes vetula</i>	BO.F	BALI
<i>australe, Macrobrachium</i>	SHR	PALAEM	<b>BALISTIDAE</b>	BO.F	BALI
<i>australis, Antennablennius</i>	BO.F	BLENN	<i>Balistoides conspiculum</i>	BO.F	BALI
* <i>australis, Corvina</i>	BO.F	SCIAEN John 1	<i>Balistooides viridescens</i>	BO.F	BALI
<i>Icichthys (Pseudoicichthys)</i>			Balloonfish	BO.F	DIOD Diod 1
<i>australis,</i>	BO.F	CENTROL	Balloonfishes	BO.F	DIOD
<i>australis, Lampanyctus</i>	BO.F	MYCT	<i>balssi, Penaeopsis</i>	SHR	PEN Pe 3
<i>australis, Remora</i>	BO.F	ECHEN	<i>balteatus, Dipterygonatus</i>	BO.F	CAES
* <i>australis, Sciaena</i>	BO.F	SCIAEN Joh 3	Bamboa elegante	SHA	HEMIS Chelo 2
<i>austriacus, Chaetodon</i>	BO.F	CHAETOD	Bamboa gris	SHA	HEMIS Chilo 1
<i>Austrobatrachus dussumieri</i>	BO.F	BATRACH Aus 1	Banana shrimp	SHR	PEN Pen 14
<i>Austroglossus pectoralis</i>	BO.F	SOL Austro 1	Banane lèvres sigue	BO.F	ALBO Albu 3
* <i>Authistes puta</i>	BO.F	TER Ter 3	Banane lèvres ronde	BO.F	ALBO Albu 2
Auxide	BO.F	SCOMBR Aux 1	Banded archerfish	BO.F	TOX Tox 2
* <i>Auxis hira</i>	BO.F	SCOMBR Aux 1	Banded galjoen	BO.F	CORAL Cor 2
* <i>Auxis maru</i>	BO.F	SCOMBR Aux 2	Banded grouper	BO.F	SERRAN Epin 35
<i>Auxis rochei</i>	BO.F	SCOMBR Aux 2	Banded grunt	BO.F	HAEM Pomad 12
* <i>Auxis tapeinosoma</i>	BO.F	SCOMBR Aux 1	Banded monocle bream	BO.F	NEMIP Scol 8
<i>Auxis thazard</i>	BO.F	SCOMBR Aux 1	Banded needlefish	BO.F	BELON Strong 4
* <i>Auxis thynnoides</i>	BO.F	SCOMBR Aux 2	Banded scad	BO.F	CARAN Caranx 10
<i>axillaris, Bodianus</i>	BO.F	LABR	Bandfishes	BO.F	CEPOL
<i>axillaris, Chromis</i>	BO.F	POMACEN	<i>banditus, Omobranchus</i>	BO.F	BLENN
* <i>axillaris, Corvina</i>	BO.F	SCIAEN Kath 1	* <i>banfieldi, Xystodus</i>	BO.F	SYNOD Synod 9
* <i>axillaris, Dhoma</i>	BO.F	SCIAEN Kath 1	* <i>banisteri, Seriola</i>	BO.F	CARAN Serio 6
<i>axillaris, Kathala</i>	BO.F	SCIAEN Kath i	Bank steenbras	BO.F	CHEILOD Chir 2
* <i>axillaris, Mugil</i>	BO.F	MUGIL Uala 2	Baraonga	BO.F	TER Meso 1
* <i>axillaris, Pseudosciaena</i>	BO.F	SCIAEN Kath 1	Baraonga aurora	BO.F	TER Pela 2
* <i>axillaris, Sciaena</i>	BO.F	SCIAEN Kath 1	Baraonga jarbúa	BO.F	TER Ter 1
* <i>axillaris, Wak</i>	BO.F	SCIAEN Kath 1	Baraonga ronco	BO.F	TER Ter 3
<i>aygula, Coris</i>	BO.F	LABR Cor 2	Baraonga tigre	BO.F	TER Ter 2
<i>azureus, Crossorhombus</i>	BO.F	BOTH	<i>Barathrodemus sp.</i>	BO.F	OPHID
<i>azyron, Neopomacentrus</i>	BO.F	POMACEN	<i>barbata, Scorpaenopsis</i>	BO.F	SCORP
			<i>barbatus, Anacanthus</i>	BO.F	MONA
			<i>barbatus, Istiblennius</i>	BO.F	BLENN
			Barbel eels	BO.F	PLOT
			Barbel flyingfish	BO.F	EXOC Exoc 3
			<i>barberinus, Parupeneus</i>	BO.F	MULL Paru 2
			* <i>barberinus, Parupeneus</i>	BO.F	MULL Paru 8
			Barbero de aguijón azul	BO.F	ACANT Naso 3
			Barbero de aguijón naranja	BO.F	ACANT Naso 2
			Barbero liso	BO.F	ACANT Naso 1
			Barbudo de mancha	BO.F	POLYN Poly 3
			Barbudo dorado	BO.F	POLYN Poly 7
			Barbudo indio	BO.F	POLYN Poly 1
			Barbudo mamali	BO.F	POLYN Eleu 1
			Barbudo mamalino	BO.F	POLYN Poly 6
			Barbudo paraíso	BO.F	POLYN Poly 5
			Barbudo rayado	BO.F	POLYN Poly 2
			Barbudo sietededos	BO.F	POLYN Poly 4
			Barbare à sept doigts	BO.F	POLYN Poly 4
			Barbare indien	BO.F	POLYN Poly 1
			Barbare mamali	BO.F	POLYN Eleu 1
			Barbare mamalina	BO.F	POLYN Poly 6
			Barbare paradis	BO.F	POLYN Poly 5
			Barbare rayé	BO.F	POLYN Poly 2
			Barbare tache noire	BO.F	POLYN Poly 3
<b>B</b>					
<i>bacescui, Neosynchiropus</i>	BO.F	CALLION			
Bacoreta oriental	BO.F	SCOMBR Euth 2			
Baelama anchovy	BO.F	ENGR Thyrs 6			
* <i>baelama, Thriassina</i>	BO.F	ENGR Thyrs 6			
* <i>baelama, Thriassocles</i>	BO.F	ENGR Thyrs 6			
<i>baelama, Thryssa</i>	BO.F	ENGR Thyrs 6			
Baga de dos hebras	BO.F	NEMIP Nem 8			
Baga delagoa	BO.F	NEMIP Nem 2			
Baga elegante	BO.F	NEMIP Nem 7			
Baga japonesa	BO.F	NEMIP Nem 4			
Baga tolu	BO.F	NEMIP Nam 12			
<i>bagio, Muraenesox</i>	BO.F	MURAENES Mur 1			
Bagre africano	BO.F	ARIID Ariu 19			
Bagre agujilla	BO.F	ARIID Ariu 30			
Bagre alinegro	BO.F	ARIID Ariu 23			



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Barbure talla	BO.F	POLYN Poly 7	BO.F
Barcheek trevally	BO.F	CARAN Carang 14	BO.F
Barfaced sandmelt	BO.F	MUGILO Para 2	BO.F
<i>bariene, Acanthurus</i>	BO.F	ACANT	BO.F
<i>barnardi, Paramonacanthus</i>	BO.F	MONA	BO.F
<i>barnardi, Symbolophorus</i>	BO.F	MYCT	BO.F
Barnes' silverside	BO.F	ATHER Hypo 1	BO.F
<i>barnesi, Gonichthys</i>	BO.F	MYCT	BO.F
<i>barnesi, Hypoatherina</i>	BO.F	ATHER Hypo 1	BO.F
<i>baroni, Arius</i>	BO.F	ARIID	BO.F
Barracoutas	BO.F	GEMP	BO.F
Barracuda	BO.F	SPRY Sphy 1	BO.F
Barracuda jello	BO.F	SPRY Sphy 3	BO.F
<i>barracuda, Sphyaena</i>	BO.F	SPRY Sphy 1	BO.F
Barracudas	BO.F	SPRY	BO.F
Barracudinas	BO.F	PARALEP	BO.F
Barramundi	BO.F	CENTRP Lat 1	BO.F
Barramundis	BO.F	CENTRP	BO.F
Barred basslet	BO.F	SERRAN Serran 6	BO.F
Barred flagtail	BO.F	KUH Kuh 1	BO.F
Barred queenfish	BO.F	CARAN Scorn 3	BO.F
Barred rubberlip	BO.F	HAEM Plect 15	BO.F
Barred thicklip	BO.F	LABR Hem 1	BO.F
Barred-chest grouper	BO.F	SERRAN Epin 49	BO.F
Barrelfishes	BO.F	CENTROL	BO.F
Bartail flathead	BO.F	PLATYC Plat 1	BO.F
<i>bartschi, Luciobrotula</i>	BO.F	OPHID	BO.F
<i>Bascanichthys deraniyagalai</i>	BO.F	OPHICH	BO.F
<i>Bascanichthys kirki</i>	BO.F	OPHICH	BO.F
<i>Bascanichthys longipinnis</i>	BO.F	OPHICH	BO.F
* <i>Bassetina hullianus</i>	BO.F	CARAN Uras 1	BO.F
<i>Bassobythites braunswigi</i>	BO.F	OPHID	BO.F
<i>Bassozetes glutinosus</i>	BO.F	OPHID	BO.F
Bastard du Cap	BO.F	OPLEG Opl 1	BO.F
Bastard du Mozambique	BO.F	OPLEG Dpi 2	BO.F
Bastard du Natal	BO.F	OPLEG Dpi 3	BO.F
* <i>bataviensis, Stolephorus</i>	BO.F	ENGR Stol 8	BO.F
* <i>bataviensis, Xanothon</i>	BO.F	SCAR Scar 27	BO.F
<i>batei, Scyllarus</i>	BO.F	LOB	BO.F
Batfish	BO.F	PLATAC Plat 1	BO.F
Batfishes	BO.F	P.G.page 13	BO.F
Batfishes	BO.F	PLATAC	BO.F
<b>BATHYCLUPEIDAE</b>	BO.F	P.G.page 31	BO.F
Bathyclupeids	BO.F	P.G.page 31	BO.F
<i>Bathycongrus nasicus</i>	BO.F	CONGR	BO.F
<i>Bathygadus favosus</i>	BO.F	MACROUR	BO.F
<i>Bathygadus furvescens</i>	BO.F	MACROUR	BO.F
<i>Bathygadus melanobranchus</i>	BO.F	MACROUR	BO.F
<i>Bathygadus sp.</i>	BO.F	MACROUR	BO.F
<i>Bathylaco nielsenii</i>	BO.F	ALEPO	BO.F
<i>Bathylaco nigricans</i>	BO.F	ALEPO	BO.F
<b>BATHYLAGIDAE</b>	BO.F	P.G.page 8	BO.F
<i>Bathymyrus echinorhynchus</i>	BO.F	CONGR	BO.F
<i>Bathymyrus smithi</i>	BO.F	CONGR	BO.F
<i>bathyphilus, Taaningichthys</i>	BO.F	MYCT	BO.F
* <i>Bathyseriola cyanea</i>	BO.F	CENTROL Pseno 1	BO.F
<i>Bathytroctes elegans</i>	BO.F	ALEPO	BO.F
<i>Bathytroctes microlepis</i>	BO.F	ALEPO	BO.F
<i>Bathytroctes oligolepis</i>	BO.F	ALEPO	BO.F
<i>Bathytroctes squamosus</i>	BO.F	ALEPO	BO.F
<i>Bathyroconger braueri</i>	BO.F	CONGR	BO.F
<i>Batrachocephalus mino</i>	BO.F	ARIID Bat 1	BO.F
<b>BATRACHOIDIDAE</b>	BO.F	BATRACH	BO.F
<i>Batrachichthys grunniens</i>	BO.F	BATRACH	BO.F
Baudroie bouche noire	BO.F	LOPH Lophiom 1	BO.F
Baudroie diable	BO.F	LOPH Lophiu 6	BO.F
Baudroie du Natal	BO.F	LOPH Lophio 2	BO.F
Baudroie marache	BO.F	LOPH Lophio 3	BO.F
Beaked salmon	BO.F	GONORH Gonorh 1	BO.F
Beaked salmon	BO.F	GONORH	BO.F
Bearded croaker	BO.F	SCIAEN John 4	BO.F
Bearded soapfish	BO.F	GRAMMIST Pog 1	BO.F
Beardless sea catfish	BO.F	ARIID Bat 1	BO.F
Beauclair de roche	BO.F	PRIAC Priac 2	BO.F
Beauclair miroir	BO.F	PRIAC Priac 3	BO.F
Beauclair pintade	BO.F	PRIAC Priac 4	BO.F
Beauclair pivoine	BO.F	PRIAC Priac 5	BO.F
Bécasse de mer	BO.F	MACROR Macror 1	BO.F
Bécane de Forster	BO.F	SPRY Sphy 2	BO.F
Bécane obtuse	BO.F	SPRY Sphy 4	BO.F
<i>bedokensis, Solenocera</i>	SHR	SOLEVO	BO.F
Belanger's croaker	BO.F	SCIAEN John i	BO.F
* <i>belangeri, Corvina</i>	BO.F	SCIAEN John 6	BO.F
<i>belangerii, Johnius</i>	BO.F	SCIAEN John 1	BO.F
* <i>belangeri, Sciaena</i>	BO.F	SCIAEN John 1	BO.F
* <i>Belone ciconia</i>	BO.F	BELON Strong 4	BO.F
* <i>Belone leiurus</i>	BO.F	BELON Strong 4	BO.F
* <i>Belone plates</i>	BO.F	BELON Platy 1	BO.F
* <i>Belone platyura</i>	BO.F	BELON Platy 1	BO.F
		<b>BELONIDAE</b>	BO.F
		<i>Belonoperca chabanaudi</i>	BO.F
		* <i>Bembrops adenensis</i>	BO.F
		* <i>Bembrops nematopterus</i>	BO.F
		<i>Bembrops platyrhynchus</i>	BO.F
		Bengal snapper	BO.F
		<i>bengalensis, Abudedefduf</i>	BO.F
		<i>bengalensis, Anguilla bengalensis</i>	BO.F
		<i>bengalensis, Lutjanus</i>	BO.F
		* <i>bengalensis, Suggrundus</i>	BO.F
		<i>bennetti, Canthigaster</i>	BO.F
		<i>bennetti, Chaetodon</i>	BO.F
		<i>bennetti, Uropterygius</i>	BO.F
		Bensasi goatfish	BO.F
		<i>bensasi, Upeneus</i>	BO.F
		<i>Benthenchelys cartieri</i>	BO.F
		<i>Benthodesmus elongatus</i>	BO.F
		<i>Benthodesmus tenuis</i>	BO.F
		<i>Benthoosema fibulatum</i>	BO.F
		<i>Benthoosema pterotaa</i>	BO.F
		<i>Benthoosema suborbitale</i>	BO.F
		<i>bentuviai, Callionymus</i>	BO.F
		<i>bentuviai, Lepidotrigla</i>	BO.F
		Berber ponyfish	BO.F
		<i>berbis, Leiognathus</i>	BO.F
		<i>berda, Acanthopagrus</i>	BO.F
		* <i>berda, Mylio</i>	BO.F
		<i>berndti, Lycodontis</i>	BO.F
		<i>berndti, Hyripristis</i>	BO.F
		<i>berri, Mesobius</i>	BO.F
		<b>BERYCIDAE</b>	BO.F
		Beryx commun	BO.F
		<i>Beryx decadactylus</i>	BO.F
		Beryx long	BO.F
		<i>Beryx splendens</i>	BO.F
		Besugato aurora	BO.F
		Besugato cariblanco	BO.F
		Besugato de Arabia	BO.F
		Besugato de banda dorada	BO.F
		Besugato de San Pedro	BO.F
		Besugato de Seychelles	BO.F
		Besugato liso	BO.F
		Besugato lomo negro	BO.F
		Besugato menudo	BO.F
		Besugato rayado	BO.F
		Besugato rosado	BO.F
		<i>biaculeatus, Triacanthus</i>	BO.F
		<i>bianalis, Spratellomorpha</i>	BO.F
		<i>biauritus, Otolithoides</i>	BO.F
		<i>bicolor, Alepocephalus</i>	BO.F
		* <i>bicolor, Anguilla</i>	BO.F
		<i>bicolor, Anguilla bicolor</i>	BO.F
		* <i>bicolor, Bolbometopon</i>	BO.F
		<i>bicolor, Cetoscarus</i>	BO.F
		<i>bicolor, Ecsenius</i>	BO.F
		<i>bicolor, Labroides</i>	BO.F
		<i>bicolorata, Marleyella</i>	BO.F
		Bicolour parrotfish	BO.F
		* <i>bicommatum, Acanthurus</i>	BO.F
		<i>bicornis, Chlorophthalmus</i>	BO.F
		<i>bifasciatus, Acanthopagrus</i>	BO.F
		* <i>bifasciatus, Mylio</i>	BO.F
		<i>bifasciatus, Parupeneus</i>	BO.F
		* <i>bifasciatus, Sparus</i>	BO.F
		* <i>bifer, Novaculichthys</i>	BO.F
		<i>bifilum, Antennablennius</i>	BO.F
		<i>bigelowi, Lestidium</i>	BO.F
		Bigeye barracuda	BO.F
		Bigeye croaker	BO.F
		Bigeye houndshark	SHA
		Bigeye ilisha	BO.F
		Bigeye scad	BO.F
		Bigeye sixgill shark	SHA
		Bigeye snapper	BO.F
		Bigeye stumpnose	BO.F
		Bigeye thresher	SHA
		Bigeye trevally	BO.F
		Bigeye tuna	BO.F
		Bigeyes	BO.F
		<i>bigibbus, Kyphosus</i>	BO.F
		Bignose shark	SHA
		Bigsnout croaker	BO.F
		Bigspot grouper	BO.F
		<i>biuttatus, Lutjanus</i>	BO.F
		<i>bilineata, Paraplagusia</i>	BO.F
		<i>bilineatus, Cynoglossus</i>	BO.F
		<i>bilineatus, Grammatocorynus</i>	BO.F
		<i>bilineatus, Scolopsis</i>	BO.F
		Billfishes	BO.F
		BELON	BO.F
		GRAMMIST	BO.F
		PERCOPH	BO.F
		PERCOPH	BO.F
		PERCOPH	BO.F
		LUT Lut 29	BO.F
		POMACEN	BO.F
		ANGUIL Anguil 3A	BO.F
		LUT Lut 29	BO.F
		PLATYC Sug 1	BO.F
		TETRAD	BO.F
		CHAETOD	BO.F
		MURAEAN	BO.F
		MULL Upan 4	BO.F
		MULL Upan 4	BO.F
		OPHICH	BO.F
		TRICH	BO.F
		TRICH	BO.F
		MYCT	BO.F
		MYCT	BO.F
		CALLION	BO.F
		TRILL Lepid 5	BO.F
		LEIOG Leiog 13	BO.F
		LEIOG Leiog 13	BO.F
		SPARID Acanth 1	BO.F
		SPARID Acanth 1	BO.F
		MURAEAN	BO.F
		HOLCO Myrip 3	BO.F
		MACROUR	BO.F
		BER	BO.F
		BER Ber 1	BO.F
		BER Ber 1	BO.F
		BER Ber 2	BO.F
		BER Ber 2	BO.F
		NEMIP Para 2	BO.F
		NEMIP Scol 2	BO.F
		NEMIP Scol 1	BO.F
		NEMIP Scol 3	BO.F
		NEMIP Scol 5	BO.F
		NEMIP Scol 6	BO.F
		NEMIP Para i	BO.F
		NEMIP Scol 8	BO.F
		NEMIP Para 4	BO.F
		NEMIP Scol 4	BO.F
		NEMIP Para 3	BO.F
		TRIACANTH Triac 1	BO.F
		CLOP	BO.F
		SCIAEN Otold 1	BO.F
		ALEPO	BO.F
		ANGUIL Anguil 4	BO.F
		ANGUIL Anguil 4	BO.F
		SCAR Cet i	BO.F
		SCAR Cet 1	BO.F
		BLENN	BO.F
		LABR	BO.F
		PLEURO	BO.F
		SCAR Cet 1	BO.F
		ACANT Acant 8	BO.F
		CHLOR Chlor 2	BO.F
		SPARID Acanth 3	BO.F
		SPARID Acanth 3	BO.F
		MULL Paru 1	BO.F
		SPARID Acanth 3	BO.F
		LABR Nov 1	BO.F
		BLENN	BO.F
		PARALEP	BO.F
		SPRY Sphy 2	BO.F
		SCIAEN Penn 3	BO.F
		SHA	BO.F
		TRIAK Iago 1	BO.F
		CLOP Iush 4	BO.F
		CARAN Selar 2	BO.F
		HEX Hex 2	SHA
		LUT Lut 7	BO.F
		SPARID Rhab 5	BO.F
		ALOP Alop 1	SHA
		CARAN Caranx 3	BO.F
		SCOMBR Thun 5	BO.F
		PRIAC	BO.F
		KYPH	BO.F
		LARCH Larch 2	SHA
		SCIAEN Joh 5	BO.F
		SERRAN Epin 32	BO.F
		LUT Lut 30	BO.F
		CYNO Para 1	BO.F
		CYNO Cyno 2	BO.F
		SCOMBR Gram 1	BO.F
		NEMIP Scol 4	BO.F
		ISTIO	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>bilunulatus</i> , <i>Bodianus bilunulatus</i>	BO.F LABR Bod 6	<i>Bleekeria kalleolepis</i>	BO.F AMMO
* <i>bilunulatus</i> , <i>Lepidaplois</i>	BO.F LABR Bad 6	<i>Bleekeria renniei</i>	BO.F AMMO
<i>bimaculata</i> , <i>Amblycirrhitus</i>	BO.F CIRRH	<b>BLENNIIDAE</b>	BO.F BLENN
<i>bimaculatus</i> , <i>Bodianus</i>	BO.F LABR	<i>Blennioclinus stella</i>	BO.F CLIN
<i>bimaculatus</i> , <i>Cheilinus</i>	BO.F LABR	* <i>Blepharis crinitus</i>	BO.F CARAN Alec 2
<i>bimaculatus</i> , <i>Scolopsis</i>	BO.F NEMIP Scol 5	Bloch's gizzard-shad	BO.F CLOP Nem 1
<i>bimaculatus</i> , <i>Xyrichtys</i>	BO.F LABR Xyr 2	<i>blochi</i> , <i>Leiognathus</i>	BO.F LEIOG Leiog 12
<i>bindus</i> , <i>Leiognathus</i>	BO.F LEIOG Leiog 1	<i>blochii</i> , <i>Eusphyra</i>	SHA SPHYRN Eusp 1
<i>binotatus</i> , <i>Ablabys</i>	BO.F SCORP	<i>blochii</i> , <i>Priacanthus</i>	BO.F PRIAC Priac 5
<i>binotatus</i> , <i>Ctenochaetus</i>	BO.F ACANT	* <i>blochii</i> , <i>Sphyrna</i>	SHA SPHYRN Eusp 1
<i>binotatus</i> , <i>Synodus</i>	BO.F SYNOD Synod 3	<i>blochii</i> , <i>Trachinotus</i>	BO.F CARAN Trachin 10
<i>biocellata</i> , <i>Chrysiptera</i>	BO.F POMACEN	Blotched croaker	BO.F SCAR Nib 3
<i>biocellatus</i> , <i>Dendrochirus</i>	BO.F SCORP	Blotcheye soldierfish	BO.F HOLOC Myrip 3
* <i>bipallidus</i> , <i>Xanothron</i>	BO.F SCAR Scar 31	Blowfishes	BO.F TETRAD
<i>bipartitus</i> ,	BO.F LABR	Blubberlip snapper	BO.F LUT Lut 41
<i>Macropharyngodon bipartitus</i>		Bludger	BO.F CARAN Carang 10
<i>bipinnulata</i> , <i>Elagatis</i>	BO.F CARAN Elag 1	Bludgers	BO.F CARAN
Bird shrimp	SHR PEN Metap 17	Blue and gold fusilier	BO.F CAES Caes 1
Bird wrasse	BO.F LABR Gom 1	Blue and yellow fusilier	BO.F CAES Caes 5
Birdbeak burrfish	BO.F DIOD Chilo 1	Blue and yellow grouper	BO.F SERRAN Epin 33
* <i>birtwistlei</i> , <i>Johnius</i>	BO.F SCIAEN Chrys 1	Blue blanquillo	BO.F MALAC Malac 3
<i>bispinatus</i> , <i>Euprotomicrus</i>	SHA SQUAL	Blue fusilier	BO.F CAES Caes 3
<i>bispinosa</i> , <i>Lepidotrigla</i>	BO.F TRILL Lepid 6	Blue hottentot	BO.F SPARID Pachy 2
<i>bispinosus</i> , <i>Centropyge</i>	BO.F POMACAN	Blue humphead parrotfish	BO.F SCAR Scar 12
<i>bissa</i> , <i>Eretmochelys imbricata</i>	TUR CHEL Eret 1	Blue marlin	BO.F ISTIO Mak 3
<i>bitaeniatus</i> , <i>Callechelys</i>	BO.F OPHICH	Blue sea chub	BO.F KYPH Kyph 3
<i>bivittata</i> , <i>Parapercis</i>	BO.F MUGILO	Blue shark	SHA CARCH Prion 1
Black jack	BO.F CARAN Caranx 9	Blue sharks	SHA CARCH
Black marlin	BO.F ISTIO Mak 2	Blue trevally	BO.F CARAN Carang 4
Black pomfret	BO.F CARAN Paras 1	Blue-lined large-eye bream	BO.F LETH Gymno 2
Black-and-white snapper	BO.F LUT Mac 1	Blue-spot mullet	BO.F MUGIL Vala 2
Black-banded hogfish	BO.F LABR Bod 10	Blue-spotted spinefoot	BO.F SIGAN Sigan 6
Black-barred halfbeak	BO.F HEMIR Hemir 4	Blue-tail mullet	BO.F MUGIL Vala 4
Black-eyed spinefoot	BO.F SIGAN Sigan 8	Bluecheek silver grunt	BO.F HAEM Pomad 10
Black-saddled coral-trout	BO.F SERRAN Plect 3	Bluedotted coral-trout	BO.F SERRAN Plect 1
Blackbanded trevally	BO.F CARAN Seriol 1	Bluefin gurnard	BO.F TRILL Chel 7
Blackbelly rosefish	BO.F SCORP Helic 1	Bluefin trevally	BO.F CARAN Caranx 2
<i>blackburnii</i> , <i>Chaetodon</i>	BO.F CHAETOD	Bluefish	BO.F POMAT Pomat 1
Blackear lizardfish	BO.F SYNOD Synod 5	Bluefishes	BO.F POMAT
Blackeye thicklip	BO.F LABR Hem 2	Blue-line snapper	BO.F LUT Lut 32
Blackfin seed	BO.F CARAN Alep 2	Bluelined hind	BO.F SERRAN Cephal 12
Blackfin sea catfish	BO.F ARIID Ariu 23	Bulletin parrotfish	BO.F SCAR Scar 9
Blackfin squirrelfish	BO.F HOLOC Neon 1	Blueskin seabream	BO.F SPARID Poly 2
Blackfishes	BO.F CENTROL	Bluespine unicornfish	BO.F ACANT Naso 3
Blackmouth angler	BO.F LOPH Lophiom 1	Bluespotted cornetfish	BO.F FIST Fist 3
Blackside hawkfish	BO.F CIRRH Paracir 1	Bluespotted jobfish	BO.F LUT Prist 5
Blackspot shark	SHA CARCH Carch 24	Bluestripe herring	BO.F CLOP Herk 2
Blackspot snapper	BO.F LUT Lut 3	Bluestriped snapper	BO.F LUT Lut 33
Blackspot threadfin	BO.F POLYN Poly 3	Blunt locust lobster	LOB SCYLL Scyld 6
Blackspotted gurnard	BO.F TRILL Pter 2	Bluntnose lizardfish	BO.F SYNOD Trach 1
Blackspotted rubberlip	BO.F HAEM Plect 8	Bluntnose sixgill shark	SHA HEX Hex 1
Blacktail reef shark	SHA CARCH Carch 26	* <i>Blythia macroptera</i>	BO.F SCIAEN John 9
Blacktail snapper	BO.F LUT Lut 35	* <i>Blythsciaena dussumieri</i>	BO.F SCIAEN John 4
Blacktip reef shark	SHA CARCH Carch 23	* <i>Blythsciaena macroptera</i>	BO.F SCIAEN John 9
Blacktip sardinella	BO.F CLOP Sard 4	Boarfishes	BO.F CAPRO
Blacktip sea catfish	BO.F ARIID Ariu 22	Bocarte belama	BO.F ENGR Thrys 6
Blacktip shark	SHA CARCH Carch 7	Bocarte bolinado	BO.F ENGR Thrys 4
Blacktip soldierfish	BO.F HOLOC Myrip 5	Bocarte cristal	BO.F ENGR Thrys 2
Blacktip tope	SHA TRIAK Hypo 1	Bocarte de cuernos	BO.F ENGR Thrys 3
Blacktip trevally	BO.F CARAN Caranx 12	Bocarte dompilón	BO.F ENGR Thrys 1
Blackwing flyingfish	BO.F EXOC Hir 2	Bocarte malabárico	BO.F ENGR Thrys 5
Blanche à pagaies	BO.F GERR Pent 1	Bocarte mandelo	BO.F ENGR Thrys 7
Blanche armée	BO.F GERR Gerr 9	<i>Bodianus anthioides</i>	BO.F LABR
Blanche commune	BO.F GERR Gerr 3	<i>Bodianus axillaris</i>	BO.F LABR
Blanche élégante	BO.F GERR Gerr 8	<i>Bodianus bilunulatus bilunulatus</i>	BO.F LABR Bod 6
Blanche élevée	BO.F GERR Gerr 1	<i>Bodianus bimaculatus</i>	BO.F LABR
Blanche fil	BO.F GERR Gerr 2	<i>Bodianus diana</i>	BO.F LABR Hod 7
Blanche gouvernail	BO.F GERR Gerr 6	<i>Bodianus leucostictus</i>	BO.F LABR Bod 8
Blanche sauge	BO.F GERR Gerr 10	<i>Bodianus macrognathos</i>	BO.F LABR Bod 9
Blanche selles	BO.F GERR Gerr 7	<i>Bodianus macrourus</i>	BO.F LABR Bod 10
<i>blanfordii</i> , <i>Alepocephalus</i>	BO.F ALEPO	<i>Bodianus neilli</i>	BO.F LABR
Blanquillo pecosó	BO.F BRAN Bran 3	<i>Bodianus opercularis</i>	BO.F LABR
Blanquillo rayado	BO.F BRAN Bran 2	<i>Bodianus perditio</i>	BO.F LABR Bod it
Blanquillos	BO.F MALAC	<i>Bodianus tanyokidus</i>	BO.F LABR
<i>blatteus</i> , <i>Cirrhitlabrus</i>	BO.F LABR	<i>Bodianus trilineatus</i>	BO.F LABR Bod 12
<i>sardinella</i>		<i>boenack</i> , <i>Cephalopholis</i>	BO.F SERRAN Cephal 11
Bleeker's smoothbelly	BO.F CLOP Amb 1	<i>boesemani</i> , <i>Halaelurus</i>	SHA SCYL
Bleeker's surgeonfish	BO.F ACANT Acant 4	<i>boesemani</i> , <i>Parascloopsis</i>	BO.F NEMIP Para 2
<i>bleekeri</i> , <i>Acanthurus</i>	BO.F ACANT Acant 4	<i>bohar</i> , <i>Lutjanus</i>	BO.F LUT Lut 2
<i>bleekeri</i> , <i>Ambassis</i>	BO.F AMBAS	* <i>Bolbometopon bicolor</i>	BO.F SCAR Cet 1
* <i>bleekeri</i> , <i>Argyrosomus</i>	BO.F SCIAEN Argyr 2	<i>Bolbometopon muricatum</i>	BO.F SCAR Bolb 1
* <i>bleekeri</i> , <i>Bothus</i>	BO.F BOTH Both 6	<i>Bolinichthys indicus</i>	BO.F MYCT
<i>bleekeri</i> , <i>Bothus</i>	BO.F BOTH	<i>Bolinichthys longipes</i>	BO.F MYCT
* <i>bleekeri</i> , <i>Carcharhinus</i>	SHA CARCH Carch 25	<i>Bolinichthys photothorax</i>	BO.F MYCT
<i>bleekeri</i> , <i>Cirrhitichthys</i>	BO.F CIRRH	Bombache bronzeado	BO.F SCIAEN Otol 1
<i>bleekeri</i> , <i>Epinephelus</i>	BO.F SERRAN Epin 6	Bombache tigre	BO.F SCIAEN Otol 1
<i>bleekeri</i> , <i>Nemipterus</i>	BO.F NEMIP Nem 2	Bombache tigre mayor	BO.F SCIAEN Otol 2
* <i>bleekeri</i> , <i>Sciaena</i>	BO.F SCIAEN Argyr 2	Bombay-duck	BO.F HARP Harp 1
<i>bleekeri</i> , <i>Solea</i>	BO.F SOL	Bombay-ducks	BO.F HARP

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>bonang, Paraglyphidodon</i>	BO.F POMACEN	<i>braunswigi, Bassobythites</i>	BO.F OPHID
<i>Ophichthus (Centrurophis)</i>		<i>breedeni, Gymnothorax</i>	BO.F MURAEN
<i>bonaparti,</i>	BO.F OPHICH	Bregmacero manchado	BO.F BREG Brag 1
<i>Bonapartia pedaliota</i>	BO.F GONOST	<i>Bregmaceros arabicus</i>	BO.F BREG
Bonefishes	BO.F ALBO	<i>Bregmaceros atlanticus</i>	BO.F BREG
Bonite à gros yeux	BO.F SCOMBR Gymno 1	<i>Bregmaceros mccllellandi</i>	BO.F BREG Brag 1
Bonite à ventre rayé	BO.F SCOMBR Kats 1	<i>Bregmaceros nectabanus</i>	BO.F BREG
Bonite orientale	BO.F SCOMBR Sarda 2	<i>Bregmaceros rarisquamosus</i>	BO.F BREG
Bonito mono	BO.F SCOMBR Sarda 2	<b>BREGMACEROTIDAE</b>	BO.F BREG
Bonitos	BO.F SCOMBR	<i>brevibarbata, Nezumia</i>	BO.F MACROUR
Bonitou	BO.F SCOMBR Aux 2	<i>brevibarbis, Ancharius</i>	BO.F ARIID
Bonnethead sharks	SHA	* <i>brevicarinatus, Caranx</i>	BO.F CARAN Carang 14
Bonnetmouth	BO.F SPHYRN	<i>brevicaudatum, Ginglymostoma</i>	SHA GINGL Gingl 2
Bonnetmouths	BO.F EMMEL Emmel 2	<i>breviceps, Atherina</i>	BO.F ATHER Ather 1
Bony flyingfish	BO.F EXOC Hir 5	<i>breviceps, Petroscoirtes</i>	BO.F BLENN
* <i>Boops salpa</i>	BO.F SPARID Sarpa 1	<i>brevicornis, Metapenaeus</i>	SHR PEN Metap 4
<i>boops, Cookeolus</i>	BO.F PRIAC	<i>brevimanus, Ariomma</i>	BO.F ARIOM
Boquerón aduanero	BO.F ENGR Stol 1	* <i>brevipinna, Aprionodon</i>	SHA CARCH Carch 3
Boquerón bombra	BO.F ENGR Stol 6	<i>brevipinna, Carcharhinus</i>	SHA CARCH Carch 3
Boquerón bucanero	BO.F ENGR Stol 2	<i>brevipinnis, Prognichthys</i>	BO.F EXOC Progn 2
Boquerón de Devis	BO.F ENGR Stol 7	<i>brevirectis, Psettina</i>	BO.F BOTH
Boquerón de manchas	BO.F ENGR Stol 8	<i>brevirostris, Leiognathus</i>	BO.F LEIOG Leio 2
Boquerón indio	BO.F ENGR Stol 5	<i>brevirostris, Malacanthus</i>	BO.F MALAC Malac 2
* <i>borneensis, Mugil</i>	BO.F MUGIL Liza 11	<i>brevirostris, Naso</i>	BO.F ACANT
<i>boro, Pisdonophis</i>	BO.F OPHICH Pisad 1	<i>brevirostris, Nezumia</i>	BO.F MACROUR
<i>boschi, Lycodontis</i>	BO.F MURAEN	<i>brevirostris, Paralepis</i>	BO.F PARALEP
Botellón del Cabo	BO.F PENTAC Pent 1	* <i>brevirostris, Triacanthus</i>	BO.F TRIACANTH Triac 1
Botellón velero	BO.F PENTAC Histio 1	<i>brevis, Exallias</i>	BO.F BLENN
<b>BOTHIDAE</b>	BO.F BOTH	Bridled parrotfish	BO.F SCAR Scar 17
<i>Bothus bleekeri</i>	BO.F BOTH	* <i>brighami, Rooseveltia</i>	BO.F LUT Trop 1
* <i>Bothus bleekeri</i>	BO.F BOTH Both 6	Brindle grouper	BO.F SERRAN Promic 1
<i>Bothus budkeri</i>	BO.F BOTH	Bristlemouths	BO.F GONOST
<i>Bothus mancus</i>	BO.F BOTH	Broadfin shark	SHA CARCH Lacio 1
<i>Bothus myriaster</i>	BO.F BOTH Both 6	Broadnose sevengill shark	SHA HEX Hex 2
* <i>Bothus ovals</i>	BO.F BOTH Both 6	Brocheta de mer	BO.F CENTRP Psamm 1
<i>Bothus pantherinus</i>	BO.F BOTH Both 1	Broken-line grouper	BO.F SERRAN Epin 31
* <i>Bothus poecilurus</i>	BO.F BOTH Engy 1	Bronze croaker	BO.F SCIAEN Otold 1
<i>Bothus tricirrhitus</i>	BO.F BOTH	Bronze seabream	BO.F SPARID Pachy 3
<i>Bothus ypsigrammus</i>	BO.F BOTH	Broomtail wrasse	BO.F LABR Che 5
* <i>botla, Trachinotus</i>	BO.F CARAN Trachin 12	Brótela barba de carnero	BO.F OPHID Brat 1
Bouc chasseur	SHR HIPPOL Exhip 2	<i>Brotula multibarbata</i>	BO.F OPHID Brat 1
Bouquet araignée	SHR PALAEM Nemat 3	Brotulas	BO.F OPHID
Bouquet chagrin	SHR PALAEM Macro 12	<i>Brotulataenia crassa</i>	BO.F OPHID
Bouquet géant	SHR PALAEM Macro 42	Brotula barbe-de-boue	BO.F OPHID Brat 1
Bouquet mousson	SHR PALAEM Macro 33	Brown-marbled grouper	BO.F SERRAN Epin 9
Bouquet rosna	SHR PALAEM Exo 6	Brown-spotted spinefoot	BO.F SIGAN Sigan 10
Bouquet velu	SHR PALAEM Macro 43	Brownback grouper	BO.F SERRAN Epin 51
Bourrugue chèvre	BO.F SCIAEN Dend 1	Brownback trevally	BO.F CARAN Carang 15
Bourse à lunettes	BO.F MONA Canth 3	Brownspot squirrelfish	BO.F HOLOC Sarga 2
Bourse à taches blanches	BO.F MONA Canth 2	Brownspotted grouper	BO.F SERRAN Epin 29
Bourse garmale	BO.F MONA Steph 2	Brownstripe snapper	BO.F LUT Lut 12
Bourse loulou	BO.F MONA Alut 1	<i>brucus, Echinorhinus</i>	SHA ECHIN Echin 1
Bourse mingo	BO.F MONA Tham 2	<i>brummeri, Pseudechidna</i>	BO.F MURAEN
Bourse rayon de miel	BO.F MONA Canth 4	* <i>brunneus, Otolithoides</i>	BO.F SCIAEN Otold i
Bourse tachetée	BO.F MONA Tham 1	* <i>brunneus, Otolithus</i>	BO.F SCIAEN Otold 1
* <i>bovinocolata, Seriola</i>	BO.F CARAN Serio 3	* <i>brunneus, Sciaenoides</i>	BO.F SCIAEN Otold 1
* <i>Box salpa</i>	BO.F SPARID Sarpa 1	Brushtooth lizardfish	BO.F SYNOD Sauri 1
Boxfishes	BO.F OSTR	* <i>bubulus, Penaeus</i>	SHR PEN Pen 26
<i>Brachaluteres fahaqa</i>	BO.F MONA	Buccaneer anchovy	BO.F ENGR Stai 2
* <i>Brachirus orientalis</i>	BO.F SOL Eury 1	* <i>buccaneeri, Stolephorus</i>	BO.F ENGR Stai 2
<i>brachycentron, Naso</i>	BO.F ACANT	<i>bucephalus, Sebastapistes</i>	BO.F SCORP
<i>brachycephalus, Diaphus</i>	BO.F MYCT	* <i>buchanani, Arius</i>	BO.F ARIID Ariu 20
<i>brachydactylus, Chirodactylus</i>	BO.F CHEILOD Chir 1	<i>buchanani, Valamugil</i>	BO.F MUGIL Vala 4
* <i>brachydactylus, Palunolepis</i>	BO.F CHEILOD Chir 1	<i>budkeri, Bothus</i>	BO.F BOTH
<i>Brachypleura novae-zeelandiae</i>	BO.F CITH	* <i>budkeri, Pterolamiops</i>	SHA CARCH Carch 8
<i>brachyptera, Remora</i>	BO.F ECHEN	<i>buitendijki, Neenchelys</i>	BO.F OPHICH Neen 1
<i>Brachypterois serrulatus</i>	BO.F SCORP	* <i>bulan, Sardinella</i>	BO.F CLOP Sardi 6
<i>brachypterus, Dendrochirus</i>	BO.F SCORP	Bull shark	SHA CARCH Carch 6
<i>brachypterus, Parexocoetus</i>	BO.F EXOC Par 1	Bullet tuna	BO.F SCOMBR Aux 2
* <i>brachysoma, Ilisha</i>	BO.F CLUP lush 3	Bullhead sharks	SHA HET
<i>brachysoma, Sardinella</i>	BO.F CLUP	Bullhorn gurnard	BO.F TRILL tepid 6
<i>Brachysomophis cirrhocheilus</i>	BO.F OPHICH	Bullseyes	BO.F PEMPH
<i>Brachysomophis crocodilinus</i>	BO.F OPHICH	Bullseyes	BO.F PRIAC
<i>brachyurus, Carcharhinus</i>	SHA CARCH Carch 15	Bumalo	BO.F HARP Harp 1
<i>Brama dussumieri</i>	BO.F BRAM Bram 2	Bumalo	BO.F HARP Harp 1
<i>Brama myersi</i>	BO.F BRAM	Bumpnose trevally	BO.F CARAN Carang 11
<i>Brama orcini</i>	BO.F BRAM	<i>bunares, Cirrisalarias</i>	BO.F BLENN
Bramble shark	SHA ECHIN Echin 1	* <i>burgeri, Panulirus</i>	LOB PALIN Panel 6
Bramble sharks	SHA ECHIN	* <i>burkenroadi, Metapenaeus</i>	SHR PEN Metap 20
<b>BRAMIDAE</b>	BO.F BRAM	<i>buroensis, Lycodontis</i>	BO.F MURAEN
<b>BRANCHIOSTEGIDAE</b>	BO.F BRAN	Burrfishes	BO.F DIOD
<i>Branchiostegus doliatus</i>	BO.F BRAN Bran 2	Burro alverjado	BO.F HAEM Plect 14
<i>Branchiostegus sawakinensis</i>	BO.F BRAN Bran 3	Burro arlequin	BO.F HAEM Plect 5
* <i>brandesii, Parupeneus</i>	BO.F MULL Paru 9	Burro boca colorada	BO.F HAEM Plect 19
<i>brasiliensis, Isistius</i>	SHA SQUAL	Burro caluga	BO.F HAEM Plect 6
Brassy trevally	BO.F CARAN Caranx 5	Burro cebra	BO.F HAEM Plect 12
<i>braueri, Bathyuroconger</i>	BO.F CONGR	Burro de Sri Lanka	BO.F HAEM Plect 4
<i>braueri, Coelorinchus</i>	BO.F MACROUR	Burro gris	BO.F HAEM Plect 10
<i>braueri, Cyclothone</i>	BO.F GONOST	Burro listado	BO.F HAEM Plect 17

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Burro negro	BO.F	HAEM Plect 9	<b>CALLIONYMIDAE</b>	BO.F	CALLION
Burro oriental	BO.F	HAEM Plect 11	<i>Callionymus africanus</i>	BO.F	CALLION
Burro punteado	BO.F	HAEM Plect 8	<i>Callionymus bentuviai</i>	BO.F	CALLION
Burro rayado	BO.F	HAEM Plect 15	<i>Callionymus carebares</i>	BO.F	CALLION
Burro rayos de sol	BO.F	HAEM Plect 16	<i>Callionymus cooperi</i>	BO.F	CALLION
Burro trovador	BO.F	HAEM Plect 18	<i>Callionymus delicatulus</i>	BO.F	CALLION
Burro trucha	BO.F	HAEM Plect 13	<i>Callionymus erythraeus</i>	BO.F	CALLION
Burro velero	BO.F	HAEM Diag 1	<i>Callionymus filamentosus</i>	BO.F	CALLION
Burron limón	BO.F	HAEM Plect 7	<i>Callionymus flavus</i>	BO.F	CALLION
Borrowers	BO.F	P.G.page 37	<i>Callionymus gardineri</i>	BO.F	CALLION
<i>bursa, Sufflamen</i>	BO.F	BALI	<i>Callionymus hindsi</i>	BO.F	CALLION
Butterfishes	BO.F	STROM	<i>Callionymus kotthausi</i>	BO.F	CALLION
Butterflyfishes	BO.F	CHAETOD	<i>Callionymus margaretae</i>	BO.F	CALLION
			<i>Callionymus marleyi</i>	BO.F	CALLION Callion 1
			<i>Callionymus mascarenus</i>	BO.F	CALLION
			<i>Callionymus muscatensis</i>	BO.F	CALLION
			<i>Callionymus neptunius</i>	BO.F	CALLION
			<i>Callionymus oxycephalus</i>	BO.F	CALLION
			<i>Callionymus persicus</i>	BO.F	CALLION
			<i>Callionymus regani</i>	BO.F	CALLION
			<i>Callionymus sagitta</i>	BO.F	CALLION
			* <i>Callionymus sagitta</i>	BO.F	CALLION Callion 1
			<i>Callionymus spiniceps</i>	BO.F	CALLION
			<i>Callionymus stigmatopareius</i>	BO.F	CALLION
			<i>Callionymus tennis</i>	BO.F	CALLION
			<i>calliurus, Cirrhitichthys</i>	BO.F	CIRRH
			<b>CALLORHINCHIDAE</b>	CHI	CALL
			<i>Callorhynchus capensis</i>	CHI	CALL
			* <i>Callyodon africanus</i>	BO.F	SCAR Scar 28
			* <i>Callyodon cyanognathos</i>	BO.F	SCAR Scar 30
			* <i>Callyodon cyanognathos</i>	BO.F	SCAR Scar 32
			* <i>Callyodon dubius</i>	BO.F	SCAR Scar 22
			* <i>Callyodon globiceps</i>	BO.F	SCAR Scar 22
			* <i>Callyodon improvisus</i>	BO.F	SCAR Scar 14
			* <i>Callyodon lepidus</i>	BO.F	SCAR Scar 32
			* <i>Callyodon malindiensis</i>	BO.F	SCAR Scar 33
			* <i>Callyodon pindae</i>	BO.F	SCAR Scar 14
			* <i>Callyodon rubrofasciatus</i>	BO.F	SCAR Scar 10
			* <i>Callyodon scaber</i>	BO.F	SCAR Scar 30
			* <i>Callyodon urbanus</i>	BO.F	SCAR Scar 32
			* <i>Callyodon verweyi</i>	BO.F	SCAR Scar 16
			* <i>Callyodon viridifucatus</i>	BO.F	SCAR Scar 33
			<i>calori, Lophodiodon</i>	BO.F	DIOD
			<i>Calotomus carolinus</i>	BO.F	SCAR Cal 1
			* <i>Calotomus japonicus</i>	BO.F	SCAR Cal 2
			* <i>Calotomus sandwicensis</i>	BO.F	SCAR Cal 1
			* <i>Calotomus spinidens</i>	BO.F	SCAR Cal 1
			<i>Calotomus spinidens</i>	BO.F	SCAR Cal 2
			* <i>Calotomus spinidens</i>	BO.F	SCAR Cal 3
			<i>Calotomus viridescens</i>	BO.F	SCAR Cal 3
			Camarón aguileño	SHR	PEN Para 1
			Camarón amarillo	SHR	PEN Metap 4
			Camarón araña	SHR	PALAEEM Nemat 3
			Camarón arco iris	SHR	PEN Para 11
			Camarón banana	SHR	PEN Pen 14
			Camarón blanco de la India	SHR	PEN Pen 13
			Camarón brujo	SHR	PEN Pen 20
			Camarón cazador	SHR	HIPPOL Exhlp 2
			Camarón colorado	SHR	PEN Pen 15
			Camarón coral	SHR	PEN Para 4
			Camarón coromandel	SHR	PEN Para 5
			Camarón costurón	SHR	SOLEVO Solano 4
			Camarón de cerda	SHR	PALAEEM Macro 43
			Camarón fanguero de altura	SHR	SOLENO Solano 8
			Camarón fanguero de orilla	SHR	SOLEVO Solano 5
			Camarón fijador arquero	SHR	PEN Trachyp 5
			Camarón fijador de granos	SHR	PEN Trachyp 10
			Camarón fijador malayo	SHR	PEN Trachyp 12
			Camarón fino	SHR	PEN Metap 10
			Camarón flamenco	SHR	PEN Parap 6
			Camarón gamuza tolo	SHR	PEN Meta 17
			Camarón gigante	SHR	PALAEEM Macro 42
			Camarón gondwana	SHR	PEN Pe 4
			Camarón guadaña	SHR	PEN Pe 3
			Camarón jinga	SHR	PEN Metap 1
			Camarón kadal	SHR	PEN Metap 8
			Camarón kidi	SHR	PEN Para 12
			Camarón kuruma	SHR	PEN Pen 19
			Camarón lanzón	SHR	PEN Para 6
			Camarón lija	SHR	PALAEEM Macro 12
			Camarón monzón	SHR	PALAEEM Macro 33
			Camarón moteado	SHR	PEN Metap 19
			Camarón moyebi	SHR	PEN Metap 20
			Camarón nailon indio	SHR	PANDL Hater 9
			Camarón navaja	SHR	SOLENO Hali 3
			Camarón parancero	SHR	PEN Metap 17
			Camarón peregrino	SHR	PEN Metap 22
			Camarón periscopio	SHR	PEN Aty 2
			Camarón real	SHR	PEN Pen 21
Caballa de la India	BO.F	SCOMBR Rast 3			
Cabete aleta manchada	BO.F	TRILL Lepid 11			
Cabete aletón	BO.F	TRILL Lepid 10			
Cabete de dos cuernos	BO.F	TRILL Lepid 5			
Cabete de Mauricio	BO.F	TRILL Pter 1			
Cabete de Omán	BO.F	TRILL Lepid 9			
Cabete de Saya	BO.F	TRILL Lepid 4			
Cabete escamudo	BO.F	TRILL Lepid 7			
Cabete espinado	BO.F	TRILL Lepid 8			
Cabete tintero	BO.F	TRILL Pter 2			
Cabete toro	BO.F	TRILL Lepid 6			
Cabrilla	BO.F	SERRAN Serran 1			
<i>cabrilla, Serranus</i>	BO.F	SERRAN Serran 1			
Cacahouète Indopacifique	LOB	SYNTAX Pali 2			
Cachúa anteojera	BO.F	MONA Canth 3			
Cachúa blanca nieves	BO.F	MONA Canth 2			
Cachúa de panal	BO.F	MONA Canth 4			
Cachúa mingo	BO.F	MONA Tham 2			
Cacique erizado	BO.F	CONGIO Cong 2			
Cacique hérisson	BO.F	CONGIO Cong 2			
Cacique liso	BO.F	CONGIO Cong 1			
Cacique lisse	BO.F	CONGIO Cong 1			
* <i>cadenati, Uraspis</i>	BO.F	CARAN Uras 1			
Caduchón	BO.F	GONORH Gonorh 1			
<i>Caecula pterygera</i>	BO.F	GONORH Gonorh 1			
<i>caelatus, Anus</i>	BO.F	OPHICH Caec 1			
* <i>caelatus, Tachysurus</i>	BO.F	ARIID Ariu 1			
<i>caerulaureus, Caesio</i>	BO.F	CAES Caes 1			
<i>caerulea, Chromic</i>	BO.F	POMACEN			
<i>caeruleiceps, Aulastomatomorpha</i>	BO.F	ALEPO			
* <i>caeruleomaculatus, Mugil</i>	BO.F	MUGIL Vala 2			
<i>caeruleopinnatus, Carangoides</i>	BO.F	CARAN Carang 7			
* <i>caeruleopinnatus, Caranx</i>	BO.F	CARAN Carang 7			
<i>caeruleopunctatus, Anampses</i>	BO.F	LABR			
<i>caeruleopunctatus, Epinephelus</i>	BO.F	SERRAN Epin 28			
<i>caeruleus, Asquamiceps</i>	BO.F	ALEPO			
* <i>caeruleus, Lethrinus</i>	BO.F	LETH Leth 12			
<i>caeruleus, Pomacentrus</i>	BO.F	POMACEN			
<i>caerulopunctatum, Chiloscyllium</i>	BO.F	HEMIS			
Caesio à ceinture d'or	BO.F	CAES Pter 1			
Caesio à croissant	BO.F	CAES Caes 3			
Caesio à ventre rouge	BO.F	CAES Caes 2			
Caesio azuror	BO.F	CAES Caes 1			
<i>Caesio caerulaureus</i>	BO.F	CAES Caes 1			
<i>Caesio cuninq</i>	BO.F	CAES Caes 2			
* <i>Caesio erythrogaster</i>	BO.F	CAES Caes 2			
<i>Caesio lunatic</i>	BO.F	CAES Caes 3			
<i>Caesio rose</i>	BO.F	CAES Pter 3			
<i>Caesio sp. 1</i>	BO.F	CAES			
<i>Caesio sp. 2</i>	BO.F	CAES			
<i>Caesio striatus</i>	BO.F	CAES Caes 4			
<i>Caesio suevicus</i>	BO.F	CAES Caes 5			
<i>Caesio teres</i>	BO.F	CAES			
<i>Caesio xanthonotus</i>	BO.F	CAES Caes 6			
<b>CAESIONIDAE</b>	BO.F	CAES			
Calafate mascarilla	BO.F	BALI Suff 1			
<i>calcarata, Bajacalifornia</i>	BO.F	ALEPO			
<i>calcarifer, Lates</i>	BO.F	CENTRP Lat 1			
Calicagère bleue	BO.F	KYPH Kyph 3			
Calicagère de roche	BO.F	KYPH Neo 1			
<i>Callechelys bitaeniatus</i>	BO.F	OPHICH			
<i>Callechelys marmoratus</i>	BO.F	OPHICH			
<i>Callechelys melanotaenia</i>	BO.F	OPHICH			
<i>Callechelys nebulosus</i>	BO.F	OPHICH			
<i>Callechelys striatus</i>	BO.F	OPHICH			
* <i>Callicanthus lituratus</i>	BO.F	ACANT Naso 2			

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Camarón resbaloso	SHR PEN Metap 12	* <i>capensis, Umbrina</i>	BO.F SCIAEN Umbr 5
Camarón rosna	SHR PALAEM Exo 6	* <i>capensis, Xiphiurus</i>	BO.F OPHID Geny 1
Camarón tigre gigante	SHR PEN Pen 26	<i>capensis, Zeus</i>	BO.F ZEID Zeus 2
Camarón tigre verde	SHR PEN Pen 27	<i>capillonis, Anus</i>	BO.F ARIID
Camarón torpedo	SHR PEN Para 8	* <i>capistratoides, Scarus</i>	BO.F SCAR Scar 23
Camarón uncta	SHR PEN Para 14	* <i>capistratoides, Xanothon</i>	BO.F SCAR Scar 23
Camarón violinista	SHR PEN Meta 16	* <i>capistratoides, Xanothon</i>	BO.F SCAR Scar 9
Camouflage grouper	BO.F SERRAN Epin 41	* <i>capistratus, Sufflamen</i>	BO.F BALI Suff 1
Cañabota bocadulce	SHA NEX Hept 1	* <i>capitaneus, Scarus</i>	BO.F SCAR Scar 13
Cañabota gata	SHA HEX Hex 2	* <i>capitaneus, Xanothon</i>	BO.F SCAR Scar 13
Cañabota gris	SHA HEX Hex 1	<b>CAPROIDAE</b>	BO.F CAPRO
Cañabotaa ojigrande	SHA HEX Hex 2	Captain parrotfish	BO.F SCAR Scar 13
<i>canadum, Rachycentron</i>	BO.F RACH Rach 1	Capucin de Vanicolo	BO.F MULL Mullo 2
* <i>canaliculatus, Mugil</i>	BO.F MUGIL liza 2	Capuciva à bande jaune	BO.F MULL Mullo 1
<i>canaliculatus, Penaeus melicertus</i>	SHR PEN Pen 20	<b>CARANGIDAE</b>	BO.F CARAN
<i>canaliculatus, Siganus</i>	BO.F SIGAN Sigan 4	* <i>Carangoides acutus</i>	BO.F CARAN Carang 3
<i>canariensis, Umbrina</i>	BO.F SCIAEN Umbr 6	* <i>Carangoides ajax</i>	BO.F CARAN Alec 2
Canary drum	BO.F SCIAEN Umbr 6	* <i>Carangoides altissimus</i>	BO.F CARAN Carang 7
<i>cancrivorus, Pisodonophis</i>	BO.F OPHICH Pisod 2	<i>Carangoides armatus</i>	BO.F CARAN Carang 2
Candelamaoa parrotfish	BO.F SCAR Hip 1	* <i>Carangoides auroguttatus</i>	BO.F CARAN Carang 6
* <i>candens, Leucoglossa</i>	BO.F CARAN Uras 2	<i>Carangoides bajad</i>	BO.F CARAN Carang 6
Candil acorazado	BO.F HOLOC Ostic 1	<i>Carangoides caeruleopinnatus</i>	BO.F CARAN Carang 7
Candil chocolate	BO.F HOLOC Sargo 2	* <i>Carangoides chrysophryoides</i>	BO.F CARAN Carang 1
Candil de aleta negra	BO.F HOLOC Neon 1	<i>Carangoides chrysophrys</i>	BO.F CARAN Carang 1
Candil de lomo manchado	BO.F HOLOC Myrip 4	* <i>Carangoides ciliaris</i>	BO.F CARAN Carang 2
Candil guru-guru	BO.F HOLOC Myrip 7	<i>Carangoides dinema</i>	BO.F CARAN Carang 8
Candil ojo manchado	BO.F HOLOC Myrip 3	<i>Carangoides equula</i>	BO.F CARAN Carang 3
Candil piñón	BO.F HOLOC Myrip 6	<i>Carangoides ferdau</i>	BO.F CARAN Carang 4
Candil platero	BO.F HOLOC Sargo 1	<i>Carangoides fulvoguttatus</i>	BO.F CARAN Carang 9
Candil rechoncho	BO.F HOLOC Myrip 5	* <i>Carangoides gymnostethoides</i>	BO.F CARAN Carang 10
Candil rubí	BO.F HOLOC Sargo 3	<i>gymnostethoides evermanni</i>	
Candil sable	BO.F HOLOC Sargo 4	* <i>Carangoides</i>	BO.F CARAN Carang 13
Candil samara	BO.F HOLOC Neon 2	<i>Carangoides gymnostethus</i>	BO.F CARAN Carang 10
Candil sombreado	BO.F HOLOC Myrip 2	<i>Carangoides hedlandensis</i>	BO.F CARAN Carang 11
* <i>canina, Corvina</i>	BO.F SCIAEN Joh 3	* <i>Carangoides hemigymnastethus</i>	BO.F CARAN Carang 4
<i>canina, Enchelynassa</i>	BO.F MURAEAN	* <i>Carangoides jordani</i>	BO.F CARAN Carang 13
<i>caninum, Hypopleuron</i>	BO.F OPHID	<i>Carangoides malabaricus</i>	BO.F CARAN Carang 5
<i>canius, Pletosus</i>	BO.F PLOT Plot 1	* <i>Carangoides nitidus</i>	BO.F CARAN Carang 13
* <i>canonoides, Decapterus</i>	BO.F CARAN Deca 3	<i>Carangoides oblongus</i>	BO.F CARAN Carang 12
<i>Cantherhines dumerili</i>	BO.F MONA Canth 2	<i>Carangoides orthogrammus</i>	BO.F CARAN Carang 13
<i>Cantherhines fronticinctus</i>	BO.F MONA Canth 3	<i>Carangoides plagiotaelia</i>	BO.F CARAN Carang 14
<i>Cantherhines pardalis</i>	BO.F MONA Canth 4	<i>Carangoides praeustus</i>	BO.F CARAN Carang 15
* <i>Cantherhines sandwichiensis</i>	BO.F MONA Canth 4	* <i>Carangoides rectipinnis</i>	BO.F CARAN Carang 5
<i>Canthidermis rotundatus</i>	BO.F BALI	* <i>Carangoides rhomboides</i>	BO.F CARAN Carang 5
<i>Canthigaster amboinensis</i>	BO.F TETRAD	<i>Carangoides talamparoides</i>	BO.F CARAN Carang 16
<i>Canthigaster bennetti</i>	BO.F TETRAD	<i>Carangoides uii</i>	BO.F CARAN Carang 17
<i>Canthigaster coronata</i>	BO.F TETRAD	Carangue à dos brun	BO.F CARAN Carang 15
<i>Canthigaster janthinuroptera</i>	BO.F TETRAD	Carangue aile blanche	BO.F CARAN Carang 3
<i>Canthigaster margaritata</i>	BO.F TETRAD	Carangue aile bleue	BO.F CARAN Caranx 2
<i>Canthigaster natalensis</i>	BO.F TETRAD	Carangue balo	BO.F CARAN Carang 10
<i>Canthigaster pygmaea</i>	BO.F TETRAD	Carangue bronze	BO.F CARAN Caranx 5
<i>Canthigaster rivulata</i>	BO.F TETRAD	Carangue cavallys	BO.F CARMI Carang 16
<i>Canthigaster smithae</i>	BO.F TETRAD	Carangue cocole	BO.F CARAN Carang 12
<i>Canthigaster solandri</i>	BO.F TETRAD	Carangue còtière	BO.F CARAN Carang 7
<i>Canthigaster tyleri</i>	BO.F TETRAD	Carangue coton	BO.F CARAN Uras 1
<i>Canthigaster valentini</i>	BO.F TETRAD	Carangue crépuscule	BO.F CARAN Carang 8
<i>cantonensis, Anarchias</i>	BO.F MURAEAN	Carangue démêloir	BO.F CARAN Ulua 1
Cape armourhead	BO.F PENTAC Pent 1	Carangue dentue	BO.F CARAN Pseu 1
Cape Dory	BO.F ZEID Zeus 2	Carangue des îles	BO.F CARAN Carang 13
Cape gurnard	BO.F TRILL Chel 1	Carangue grimée	BO.F CARAN Carang 14
Cape knifejaw	BO.F OPLEG Opl 1	Carangue langue blanche	BO.F CARAN Uras 2
Cape locust lobster	LOB SCYLL Scyld 5	Carangue lentigine	BO.F CARAN Carang 6
Cape mullet	BO.F MUGIL Myx 1	Carangue monique	BO.F CARAN Carang 5
Cape silverside	BO.F ATHER Ather 1	Carangue nez bossu	BO.F CARAN Carang 11
Cape stumpnose	BO.F SPARID Rhab 4	Carangue noire	BO.F CARAN Caranx 9
<i>capellei, Lophotus</i>	BO.F LOPHOT	Carangue oignon	BO.F CARAN Carang 17
<i>capensis, Arnoglossus</i>	BO.F BOTH	Carangue paia	BO.F CARAN Uras 3
<i>capensis, Callorhinchus</i>	CHI CALL	Carangue pailletée	BO.F CARAN Carang 9
<i>capensis, Champsodon</i>	BO.F CHAMP	Carangue postillon	BO.F CARAN Carang 12
<i>capensis, Chelidonichthys</i>	BO.F TRILL Chel 1	Carangue royale jaune	BO.F CARAN Gnath 1
<i>capensis, Coracinus</i>	BO.F CORAL Cor 1	Carangue sap-sap	BO.F CARAN Carang 2
<i>capensis, Cubiceps</i>	BO.F NOM	Carangue tachtetée	BO.F CARAN Carang 4
<i>capensis, Cynoglossus</i>	BO.F CYNO	Carangue tapir	BO.F CARMI Carang 1
<i>capensis, Diplodus sargus</i>	BO.F SPARID Diplod 1C	Carangue têteue	BO.F CARAN Caranx 1
* <i>capensis, Engraulis</i>	BO.F ENGR Engr 4	Carangue tille	BO.F CARAN Caranx 4
<i>capensis, Gadamus</i>	BO.F MACROUR	Carangue vorace	BO.F CARAN Caranx 3
<i>capensis, Genypterus</i>	BO.F OPHID Geny 1	* <i>Caranx affinis</i> ,	BO.F CARAN Atul 1
<i>capensis, Gymnammodytes</i>	BO.F AMMO	* <i>Caranx armatus</i>	BO.F CARAN Carang 2
<i>capensis, Heteromycteris</i>	BO.F SOL	* <i>Caranx ascensionis</i>	BO.F CARAN Caranx 9
<i>capensis,</i>	BO.F HEMIR	* <i>Caranx auroguttatus</i>	BO.F CARAN Carang 6
<i>Hyporhamphus (Hyporhamphus)</i>		* <i>Caranx brevicarinatus</i>	BO.F CARAN Carang 14
<i>capensis, Lepidion</i>	BO.F MOR	* <i>Caranx caeruleopinnatus</i>	BO.F CARAN Carang 1
<i>capensis, Hyxus</i>	BO.F MUGIL Myx 1	* <i>Caranx celetus</i>	BO.F CARAN Caranx 5
<i>capensis, Pentaceros</i>	BO.F PENTAC Pent 1	* <i>Caranx cheilio</i>	BO.F CARAN Pseu 1
<i>capensis, Physiculus</i>	BO.F MOR	* <i>Caranx chrysophrys</i>	BO.F CARAN Carang 1
* <i>capensis, Quinquarius</i>	BO.F PENTAC Pent 1	* <i>Caranx compressus</i>	BO.F CARAN Carang 14
* <i>capensis, Sciaena</i>	BO.F SCIAEN Umbr 5	* <i>Caranx cynodon</i>	BO.F CARAN Caranx 4
<i>capensis, Scyliorhinus</i>	SHA SCYL	* <i>Caranx dasson</i>	BO.F CARAN Carang 3
* <i>capensis, Trigla</i>	BO.F TRILL Chel 1	* <i>Caranx deani</i>	BO.F CARAN Carang 8

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
* <i>Caranx dentex</i>	BO.F CARAN Pseu 1	<i>Carcharhinus obscurus</i>	SHA CARCH Carch 9
* <i>Caranx dinema</i>	BO.F CARAN Carang 8	* <i>Carcharhinus pleurotaenea</i>	SHA CARCH Carch 18
* <i>Caranx djedaba</i>	BO.F CARAN Alep 1	<i>Carcharhinus plumbeus</i>	SHA CARCH Carch 11
* <i>Caranx elacate</i>	BO.F CARAN Caranx 3	* <i>Carcharhinus radamae</i>	SHA CARCH Carch 2
* <i>Caranx equula</i>	BO.F CARAN Carang 3	<i>Carcharhinus sealei</i>	SHA CARCH Carch 24
* <i>Caranx ferdau</i>	BO.F CARAN Carang 4	<i>Carcharhinus sorrah</i>	SHA CARCH Carch 25
* <i>Caranx ferdau jordani</i>	BO.F CARAN Carang 13	* <i>Carcharhinus spallanzani</i>	SHA CARCH Carch 26
* <i>Caranx formosanus</i>	BO.F CARAN Carang 1	* <i>Carcharhinus temmincki</i>	SHA CARCH Glyph 1
* <i>Caranx fulvoguttatus</i>	BO.F CARAN Carang 9	* <i>Carcharhinus temmincki</i>	SHA CARCH Lambo 1
* <i>Caranx georgianus</i>	BO.F CARAN Pseu 1	* <i>Carcharhinus tjtjot</i>	SHA CARCH Carch 20
* <i>Caranx gilberti</i>	BO.F CARMI Carang 4	* <i>Carcharhinus vanrooyeni</i>	SHA CARCH Carch 6
* <i>Caranx gracilis</i>	BO.F CARMI Carang 12	<i>Carcharhinus wheelers</i>	SHA CARCH Carch 26
* <i>Caranx guptae</i>	BO.F CARAN Uras 3	* <i>Carcharhinus zambezensis</i>	SHA CARCH Carch 6
* <i>Caranx gymnotostethus</i>	BO.F CARAN Carang 10	<i>carcharias, Carcharodon</i>	SHA LAMPI Car 1
* <i>Caranx helvolus</i>	BO.F CARAN Uras 2	<i>Carcharodon carcharias</i>	SHA LAMN Car 1
* <i>Caranx hullianus</i>	BO.F CARAN Uras 1	* <i>carcinus, Palaemon</i>	SHR PALAEM Macro 42
* <i>Caranx ignobilis</i>	BO.F CARAN Caranx 1	<i>Cardinalfishes</i>	BO.F P.G.page 23
* <i>Caranx ire</i>	BO.F CARAN Carang 15	<i>carebares, Callionymus</i>	BO.F CALLION
* <i>Caranx ishikawai</i>	BO.F CARAN Caranx 9	<i>Caretta caretta gigas</i>	TUR CHEL Car 1
* <i>Caranx lugubris</i>	BO.F CARAN Caranx 9	* <i>carifanus, Xanothon</i>	BO.F SCAR Scar 27
* <i>Caranx macrurus</i>	BO.F CARAN Alep 3	<i>carinata, Liza</i>	BO.F MUGIL liza 9
* <i>Caranx malabaricus</i>	BO.F CARAN Carang 5	* <i>carinatum, Xenogramma</i>	BO.F GEMP Lipid 1
* <i>Caranx malam</i>	BO.F CARAN Alep 2	<i>carinates, Puerulus</i>	BO.F SCORP Apis 1
* <i>Caranx mandibularis</i>	BO.F CARAN Ulua 1	<i>Carite canadi</i>	LOB PALIN
* <i>Caranx marginatus</i>	BO.F CARAN Caranx 3	<i>Carite cazón pintado</i>	BO.F SCOMBR Scombm 15
* <i>Caranx mate</i>	BO.F CARAN Atul 1	<i>Carite coreano</i>	BO.F SCOMBR Gram 1
* <i>Caranx medusicola</i>	BO.F CARAN Caranx 2	<i>Carite del Indo- Pacifico</i>	BO.F SCOMBR Scombm 11
* <i>Caranx melampygus</i>	BO.F CARMI Caranx 2	<i>Indo-Pacífico</i>	BO.F SCOMBR Scombm 3
* <i>Caranx melanostethos</i>	BO.F CARAM Carang 15	<i>Carite estriado del</i>	BO.F SCOMBR Scombm 1
* <i>Caranx mentalis</i>	BO.F CARAN Ulua 1	<i>Carite rayado</i>	BO.F SCOMBR Scombm 2
* <i>Caranx mecrochir</i>	BO.F CARAN Caranx 10	<i>carneus, Dascyllus</i>	BO.F POMACEN
* <i>Caranx mecropterus</i>	BO.F CARAN Uras 2	<i>carinolabrum, Lipocheilus</i>	BO.F LUT Lipo 1
* <i>Caranx miyakamii</i>	BO.F CARAN Caranx 10	* <i>carinolabrum, Tangia</i>	BO.F LUT Lipo 1
* <i>Caranx natalensis</i>	BO.F CARAN Pseu 1	<i>Carocho</i>	SHA SQUAL Dal 1
* <i>Caranx nigripinnis</i>	BO.F CARAN Alep 2	<i>Carolinas parrotfish</i>	BO.F SCAR Cal 1
* <i>Caranx oblongus</i>	BO.F CARAN Carang 12	<i>carolinus, Calotomus</i>	BO.F SCAR Cal 1
* <i>Caranx papuensis</i>	BO.F CARAN Caranx 5	<i>Caroun croaker</i>	BO.F SCIAEN John 6
* <i>Caranx para</i>	BO.F CARAP4 Caranx 10	* <i>carouna, Corvina</i>	BO.F SCIAEN John 1
* <i>Caranx pectoralis</i>	BO.F CARMI Alep 2	<i>carouna, Johnius</i>	BO.F SCIAEN John 6
* <i>Caranx plagiotænia</i>	BO.F CARAN Carang 14	<i>Carpenter seabream</i>	BO.F SPARID Argyr 1
* <i>Caranx plumbeus</i>	BO.F CARAN Carang 11	<i>carpenteri, Cynoglossus</i>	BO.F CYNO Cyno 14
* <i>Caranx præustus</i>	BO.F CARAN Carang 15	<i>Carpenteri, Hemipenaeus</i>	SHR ARIST
* <i>Caranx regularis</i>	BO.F CARAN Caranx 5	<i>Carrot tonguesole</i>	BO.F CYNO Cyno 16
* <i>Caranx sansun</i>	BO.F CARAN Caranx 12	<i>cartieri, Benthenchelys</i>	BO.F OPHICH
* <i>Caranx schlegeli</i>	BO.F CARAN Carang 2	* <i>carutta, Corvina</i>	BO.F SCIAEN John 6
* <i>Caranx sem</i>	BO.F CARAN Caranx 12	<i>carutta, Johnius</i>	BO.F SCIAEN John 2
* <i>Caranx sexfasciatus</i>	BO.F CARAN Caranx 3	* <i>carutta, Sciaena</i>	BO.F SCIAEN John 2
* <i>Caranx speciosus</i>	BO.F CARAN Gnath 1	<i>cas, Mimoblennius</i>	BO.F BLENN
* <i>Caranx stellatus</i>	BO.F CARAN Carang 2	<i>Casarte ojo</i>	BO.F SCOMBR Gymno 1
* <i>Caranx tanakai</i>	BO.F CARAM Carang 12	<i>Castagnole mignonne</i>	BO.F BRAM Bram 2
* <i>Caranx tille</i>	BO.F CARAN Caranx 4	<i>Castagnole noire</i>	BO.F CARAN Paras 1
* <i>Caranx typus</i>	BO.F CARAN Carang 1	<i>Castanette bicolore</i>	BO.F CHEILOD Chir 1
* <i>Caranx uraspis</i>	BO.F CARAN Uras 3	<i>Castanette de St. Paul</i>	BO.F CHEILOD Acan 1
* <i>Caranx vomerinus</i>	BO.F CARAN Carang 14	<i>Castanette des banca</i>	BO.F CHEILOD Chir 2
* <i>Caranx williamsi</i>	BO.F CARAN Caranx 12	<i>Castanette du Natal</i>	BO.F CHEILOD Chir 3
<b>CARAPIDAE</b>	BO.F P.G.page 13	<i>Castanette léopard</i>	BO.F CHEILOD Chaul 1
<i>carbo, Aphanopus</i>	BO.F TRICH	<i>catalai, Agonostomus</i>	BO.F MUGIL Agon 1
<i>carbunculus, Etelis</i>	BO.F LUT	* <i>catalea, Corvina</i>	BO.F SCIAEN Proto 1
<i>carbunculus, Thysanophrys</i>	BO.F PLATYC	<i>Catalufa de roca</i>	BO.F PRIAC Priac 2
<b>CARCHARHINIDAE</b>	SHA CARCH	<i>Catalufa espejuelo</i>	BO.F PRIAC Priac 3
<i>Carcharhinus albimarginatus</i>	SHA CARCH Carch 17	<i>Catalufa florera</i>	BO.F PRIAC Priac 5
<i>Carcharhinus altimus</i>	SHA CARCH Carch 2	<i>Catalufa pintada</i>	BO.F PRIAC Priac 4
<i>Carcharhinus amblyrhynchoides</i>	SHA CARCH Carch 18	<i>Catemo manchado</i>	BO.F DREP Drap 1
* <i>Carcharhinus amblyrhynchos</i>	SHA CARCH Carch 26	<i>Catface grouper</i>	BO.F SERRAN Epin 27
<i>Carcharhinus amblyrhynchos</i>	SHA CARCH Carch 19	<i>Catsharks</i>	SHA SCYL
<i>Carcharhinus amboinensis</i>	SHA CARCH Carch 14	<i>caudatus, Lepidopus</i>	BO.F TRICH
* <i>Carcharhinus bleekeri</i>	SHA CARCH Carch 25	<i>caudimacula, Coris</i>	BO.F LABR
<i>Carcharhinus brachyurus</i>	SHA CARCH Carch 15	<i>caudimaculatum, Sargocentron</i>	BO.F HOLOC Sargo 1
<i>Carcharhinus brevipinna</i>	SHA CARCH Carch 3	* <i>caudimaculatus, Adioryx</i>	BO.F HOLOC Sargo 1
<i>Carcharhinus dussumieri</i>	SHA CARCH Carch 20	* <i>caudimaculatus, Holocentrus</i>	BO.F HOLOC Sargo 1
* <i>Carcharhinus dussumieri</i>	SHA CARCH Carch 24	<i>caudospinosus, Notoscopelus</i>	BO.F MYCT
* <i>Carcharhinus elliotti</i>	SHA HEMIG Hemip 1	<i>caudofasciatus, Scarus</i>	BO.F SCAR Scar 10
<i>Carcharhinus falciformes</i>	SHA CARCH Carch 4	<i>caudovittata, Kuhlia</i>	BO.F KUH
<i>Carcharhinus galapagensis</i>	SHA CARCH Carch 16	<i>caudovettatus, Genicanthus</i>	BO.F POMACAN
* <i>Carcharhinus gangeticus</i>	SHA CARCH Glyph 1	<i>caudovettatus, Suezichthys</i>	BO.F LABR
<i>Carcharhinus hemiodon</i>	SHA CARCH Carch 21	<i>Cazón coralero trompacorta</i>	SHA CARCH Tria 1
* <i>Carcharhinus improvisus</i>	SHA CARCH Carch 15	<i>Cazón elegante</i>	SHA TRIAK Hypo 1
* <i>Carcharhinus iranxae</i>	SHA CARCH Carch 9	<i>Cazón espadachín</i>	SHA CARCH Scol 1
* <i>Carcharhinus johnsoni</i>	SHA CARCH Carch 3	<i>Cazón mosqueador</i>	SHA TRIAK Scyl 1
<i>Carcharhinus leucas</i>	SHA CARCH Carch 6	<i>Cazón ojigrande</i>	SHA TRIAK Iago 1
<i>Carcharhinus limbatus</i>	SHA CARCH Carch 7	<i>Cazón picudo</i>	SHA CARCH Rhiz 3
<i>Carcharhinus longimanus</i>	SHA CARCH Carch 8	<i>Cazón picudo gris</i>	SHA CARCH Rhiz 4
<i>Carcharhinus macloti</i>	SHA CARCH Carch 22	<i>celebicus, Thysanophrys</i>	BO.F PLATYC
* <i>Carcharhinus maou</i>	SHA CARCH Carch 8	* <i>celetus, Caranx</i>	BO.F CARAN Caranx 5
<i>Carcharhinus melanopterus</i>	SHA CARCH Carch 23	<i>celetus, Draculo</i>	BO.F CALLION
* <i>Carcharhinus menisorrah</i>	SHA CARCH Carch 20	* <i>centiquadrus, Halichoeres</i>	BO.F LABR Hal 2
* <i>Carcharhinus menisorrah</i>	SHA CARCH Carch 19	<i>Halichoeres hortulanus</i>	
* <i>Carcharhinus menisorrah</i>	SHA CARCH Carch 24	<i>centiquadrus,</i>	BO.F LABR Hal 2
* <i>Carcharhinus milberti</i>	SHA CARCH Carch 11		

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<b>CENTRISCIDAE</b>	BO.F	P.G.page 19	<i>Chaetodon ocellicaudus</i>	BO.F	CHAETOD
<i>Centriscoops humerosus</i>	BO.F	MACROR	<i>Chaetodon octofasciatus</i>	BO.F	CHAETOD
<i>Centroberyx</i> sp.	BO.F	BER	* <i>Chaetodon orbis</i>	BO.F	EPHIP Ephip 1
<i>Centrobranchus andreae</i>	BO.F	MYCT	<i>Chaetodon ornatissimus</i>	BO.F	CHAETOD
<i>Centrobranchus nigrocellatus</i>	BO.F	MYCT	<i>Chaetodon oxycephalus</i>	BO.F	CHAETOD
<b>CENTROLOPHIDAE</b>	BO.F	CENTROL	<i>Chaetodon paucifasciatus</i>	BO.F	CHAETOD
<i>Centrolophus maoricus</i>	BO.F	CENTROL	<i>Chaetodon plebeius</i>	BO.F	CHAETOD
<i>Centrophorus granulosus</i>	SHA	SQUAL Centrop 1	* <i>Chaetodon punctata</i>	BO.F	DREP Drap 1
<i>Centrophorus lusitanicus</i>	SHA	SQUAL Centrop 2	<i>Chaetodon rafflesi</i>	BO.F	CHAETOD
<i>Centrophorus moluccensis</i>	SHA	SQUAL Centrop 5	<i>Chaetodon semeion</i>	BO.F	CHAETOD
* <i>Centrophorus rossi</i>	SHA	SQUAL Centros 2	<i>Chaetodon semilarvatus</i>	BO.F	CHAETOD
* <i>Centrophorus scalpratus</i>	SHA	SQUAL Centrop 5	<i>Chaetodon triangulum</i>	BO.F	CHAETOD
<i>Centrophorus squamosus</i>	SHA	SQUAL Centrop 3	<i>Chaetodon trifascialis</i>	BO.F	CHAETOD
<i>Centrophorus uyato</i>	SHA	SQUAL Centrop 4	<i>Chaetodon trifasciatus</i>	BO.F	CHAETOD
<b>CENTROPOMIDAE</b>	BO.F	CENTRP	<i>Chaetodon unimaculatus</i>	BO.F	CHAETOD
<i>Centropyge acanthops</i>	BO.F	POMACAN	<i>Chaetodon vagabundus</i>	BO.F	CHAETOD
<i>Centropyge bispinosus</i>	BO.F	POMACAN	<i>Chaetodon xanthocephalus</i>	BO.F	CHAETOD
<i>Centropyge eibli</i>	BO.F	POMACAN	<i>Chaetodon zanzibariensis</i>	BO.F	CHAETOD
<i>Centropyge flavipectoralis</i>	BO.F	POMACAN	* <i>chaetodonoides, Gaterin</i>	BO.F	HAEM Plect 5
<i>Centropyge multispinus</i>	BO.F	POMACAN	<i>chaetodonoides, Plectorhinchus</i>	BO.F	HAEM Plect 5
<i>Centroscyllum ornatus</i>	SHA	SQUAL	<b>CHAETODONTIDAE</b>	BO.F	CHAETOD
<i>Centroscymnus crepidater</i>	SHA	SQUAL Centros 2	<i>chagosensis, Amphiprion</i>	BO.F	POMACEN
<i>cepedianus, Notorynchus</i>	SHA	HEX Hex 2	<i>Champsodon capensis</i>	BO.F	CHAMP
<i>Cephalopholis analis</i>	BO.F	SERRAN Cephal 8	<i>Champsodon guentheri</i>	BO.F	CHAMP
<i>Cephalopholis argus</i>	BO.F	SERRAN Cephal 9	<i>Champsodon microphthalmus</i>	BO.F	CHAMP
<i>Cephalopholis aurantia</i>	BO.F	SERRAN Cephal 10	<i>Champsodon omanensis</i>	BO.F	CHAMP
<i>Cephalopholis boenack</i>	BO.F	SERRAN Cephal 11	<i>Champsodon sechellensis</i>	BO.F	CHAMP
* <i>Cephalopholis coatesi</i>	BO.F	SERRAN Cephal 17	<b>CHAMPSODONTIDAE</b>	BO.F	CHAMP
<i>Cephalopholis formosa</i>	BO.F	SERRAN Cephal 12	<b>CHANIDAE</b>	BO.F	CHAN
* <i>Cephalopholis gibbus</i>	BO.F	SERRAN Cephal 17	Chano	BO.F	CHAN Chan 1
<i>Cephalopholis hemistiktos</i>	BO.F	SERRAN Cephal 13	Chanos	BO.F	CHAN Chan 1
<i>Cephalopholis leopardus</i>	BO.F	SERRALA Cephal 14	<i>Chanos chanos</i>	BO.F	CHAN Chan 1
<i>Cephalopholis miniata</i>	BO.F	SERRAN Cephal 1	<i>chanos, Chanos</i>	BO.F	CHAN Chan 1
<i>Cephalopholis nigripinnis</i>	BO.F	SERRALA Cephal 15	Chardin gros nez	BO.F	CLOP Nem 1
<i>Cephalopholis oligosticta</i>	BO.F	SERRALA Cephal 16	<i>Chascanopsetta galathea</i>	BO.F	BOTH
* <i>Cephalopholis pachycentron</i>	BO.F	SERRAN Cephal 11	<i>Chascanopsetta lugubris</i>	BO.F	BOTH Chasc 1
* <i>Cephalopholis purpureus</i>	BO.F	SERRAN Cephal 3	<i>Chascanopsetta prognathus</i>	BO.F	BOTH
* <i>Cephalopholis rogae</i>	BO.F	SERRALA Aethal 1	<i>chatareus, Toxotes</i>	BO.F	TOX Tox 1
<i>Cephalopholis sexmaculata</i>	BO.F	SERRAN Cephal 11	Chato cirroso	BO.F	PLATYC Pap 1
<i>Cephalopholis sonnerati</i>	BO.F	SERRALA Cephal 3	Chato cocodrilo	BO.F	PLATYC Coc 1
* <i>Cephalopholis virgatus</i>	BO.F	SERRAN Gradi 2	Chato espadachín	BO.F	PLATYC Gram 2
<i>Cephalopsetta ventrocellatus</i>	BO.F	BOTH	Chato espinudo	BO.F	PLATYC Rog 1
<i>cephalopunctata, Parapercis</i>	BO.F	MUGILO	Chato guión	BO.F	PLATYC Thym 1
<i>Cephaloscyllium silasi</i>	SHA	SCYL	Chato Indico	BO.F	PLATYC Plat 1
<i>Cephaloscyllium sufflans</i>	SHA	SCYL	Chato japonés	BO.F	PLATYC Ineg 1
<i>cephalozona,</i>	BO.F	OPHICH	Chato puñalero	BO.F	PLATYC Sor 1
<i>Ophichthus (Centrurophis)</i>			Chato rodrigo	BO.F	PLATYC Sug 1
<i>cephalus, Mugil</i>	BO.F	MUGIL Mugil 1	<b>CHAULIODONTIDAE</b>	BO.F	P.G.page 9
<b>CEPOLIDAE</b>	BO.F	CEPOL	<b>CHAUNACIDAE</b>	BO.F	P.G.page 12
* <i>ceramensis, Mugil</i>	BO.F	MUGIL Liza 12	<i>chavesi, Lampadena</i>	BO.F	MYCT
<i>cerasinus, Pseudojudoides</i>	BO.F	LABR	Checkerboard wrasse	BO.F	LABR Hal 2
<i>Ceratospicopelus warmingii</i>	BO.F	MYCT	Cheeklined wrasse	BO.F	LABR Che 3
<i>Cetoscerus bicolor</i>	BO.F	SCAR Cet 1	<i>Cheilinus abudjubbe</i>	BO.F	LABR Che 1
<i>ceylonensis, Antenneblennius</i>	BO.F	BLENN	<i>Cheilinus arenatus</i>	BO.F	LABR
* <i>ceylonensis, Gaterin</i>	BO.F	HAEM Plect 4	<i>Cheilinus bimaculatus</i>	BO.F	LABR
* <i>ceylonensis, Mugil</i>	BO.F	MUGI Vale 4	<i>Cheilinus chlorurus</i>	BO.F	LABR Che 2
<i>ceylonensis, Plectorhinchus</i>	BO.F	HAEM Plect 4	<i>Cheilinus digrammus</i>	BO.F	LABR Che 3
<i>ceylonensis, Scoliodon</i>	SHA	CARCH Lox 1	<i>Cheilinus fasciatus</i>	BO.F	LABR Che 4
<i>chabanaudi, Belonoperca</i>	BO.F	GRAMMIST	<i>Cheilinus lunulatus</i>	BO.F	LABR Che 5
Chacunda gizzard-shad	BO.F	CLOP Anod 1	<i>Cheilinus mentalis</i>	BO.F	LABR
<i>chacunda, Anodontostoma</i>	BO.F	CLOP Anod 1	<i>Cheilinus orientalis</i>	BO.F	LABR
<i>Cheenogaleus macrostoma</i>	SHA	HEMIG Chaen 1	<i>Cheilinus oxycephalus</i>	BO.F	LABR
<i>Chaetodon auriga</i>	BO.F	CHAETOD	<i>Cheilinus sp. nov.</i>	BO.F	LABR
<i>Chaetodon austriacus</i>	BO.F	CHAETOD	<i>Cheilinus trilobatus</i>	BO.F	LABR Che 6
<i>Chaetodon bennetti</i>	BO.F	CHAETOD	<i>Cheilinus undulatus</i>	BO.F	LABR Che 7
<i>Chaetodon blackburnii</i>	BO.F	CHAETOD	<i>Cheilio inermis</i>	BO.F	LABR Chai 1
<i>Chaetodon citrinellus</i>	BO.F	CHAETOD	* <i>cheilio, Caranx</i>	BO.F	CARAN Pseu 1
<i>Chaetodon collare</i>	BO.F	CHAETOD	<b>CHEILODACTYLIDAE</b>	BO.F	CHEILOD
<i>Chaetodon decussatus</i>	BO.F	CHAETOD	<i>Cheilodactylus fasciatus</i>	BO.F	CHEILOD Cheil 1
<i>Chaetodon dolosus</i>	BO.F	CHAETOD	<i>Cheilodactylus pixi</i>	BO.F	CHEILOD
<i>Chaetodon falcula</i>	BO.F	CHAETOD	<i>Cheilopogon atrisignis</i>	BO.F	EXOC Cheil 1
<i>Chaetodon fasciatus</i>	BO.F	CHAETOD	<i>Cheilopogon cyanopterus</i>	BO.F	EXOC Chaul 2
<i>Chaetodon gardineri</i>	BO.F	CHAETOD	<i>Cheilopogon furcatus</i>	BO.F	EXOC Cheil 3
<i>Chaetodon guezei</i>	BO.F	CHAETOD	<i>Cheilopogon hexazona</i>	BO.F	EXOC
<i>Chaetodon guttatissimus</i>	BO.F	CHAETOD	<i>Cheilopogon intermedius</i>	BO.F	EXOC
<i>Chaetodon hoefleri</i>	BO.F	CHAETOD	<i>Cheilopogon nigricans</i>	BO.F	EXOC Cheil 4
<i>Chaetodon kleinii</i>	BO.F	CHAETOD	<i>Cheilopogon pinnatibarbatus</i>	BO.F	EXOC
<i>Chaetodon larvatus</i>	BO.F	CHAETOD	<i>Cheilopogon suttoni</i>	BO.F	EXOC Chaul 5
<i>Chaetodon leucopleura</i>	BO.F	CHAETOD	* <i>Cheilopogon unicolor</i>	BO.F	EXOC Chaul 3
<i>Chaetodon lineolatus</i>	BO.F	CHAETOD	<i>Cheimerius nufar</i>	BO.F	SPARID Cheim 1
<i>Chaetodon lunula</i>	BO.F	CHAETOD	<i>Chelidonichthys capensis</i>	BO.F	TRILL Chal 1
<i>Chaetodon madagascariensis</i>	BO.F	CHAETOD	<i>Chelidonichthys kumu</i>	BO.F	TRILL Chal 7
<i>Chaetodon melannotus</i>	BO.F	CHAETOD	<i>Chelidonichthys queketti</i>	BO.F	TRILL Chal 8
<i>Chaetodon melapterus</i>	BO.F	CHAETOD	<i>trigloporus lastoviza</i>		
<i>Chaetodon mesoleucos</i>	BO.F	CHAETOD	<i>Chelidonichthys</i>	BO.F	TRIGL Chal 4
<i>Chaetodon meyeri</i>	BO.F	CHAETOD	<i>Chelidoperca occipitalis</i>	BO.F	SERRAN
<i>Chaetodon mitratus</i>	BO.F	CHAETOD	<i>Chelmon rostratus</i>	BO.F	CHAETOD
<i>Chaetodon modestus</i>	BO.F	CHAETOD	<i>Chelonia mydas agassizii</i>	TUR	CHEL Chal 1
<i>Chaetodon nigropunctatus</i>	BO.F	CHAETOD	<b>CHELONIDAE</b>	TUR	CHEL

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Chelonodon fluviatilis</i>	BO.F	TETRAD	BO.F
<i>Chelonodon laticeps</i>	BO.F	TETRAD	BO.F
<i>Chelonodon patoca</i>	BO.F	TETRAD	BO.F
<i>Chelonodontops pulchellus</i>	BO.F	TETRAD	BO.F
Cherna alinegra	BO.F	SERRAN Cephal 15	BO.F
Cherna arábiga	BO.F	SERRAN Cephal 13	BO.F
Cherna arlequin	BO.F	SERRAN Gracil 2	BO.F
Cherna chocolate	BO.F	SERRAN Cephal 11	BO.F
Cherna de seis manchas	BO.F	SERRAN Cephal 17	BO.F
Cherna del Mar Rojo	BO.F	SERRAN Cephal 16	BO.F
Cherna dorada	BO.F	SERRAN Cephal 10	BO.F
Cherna estrellada	BO.F	SERRAN Cephal 1	BO.F
Cherna frutillera	BO.F	SERRAN Cephal 8	BO.F
Cherna leopardo	BO.F	SERRAN Cephal 14	BO.F
Cherna pavo real	BO.F	SERRAN Cephal 9	BO.F
Cherna piña	BO.F	SERRAN Cephal 3	BO.F
Cherna rayada	BO.F	SERRAN Cephal 12	BO.F
Cherna roga	BO.F	SERRAN Aethal 1	BO.F
* <i>chewa, Epinephelus</i>	BO.F	SERRAN Epin 12	BO.F
Chicharro banda dorada	BO.F	CARAN Selard 1	BO.F
Chicharro ojon	BO.F	CARAN Salar 2	BO.F
Chien corail	SHA	SCYL Atel 1	BO.F
<i>Chilomycterus orbicularis</i>	BO.F	DIOD Chilo 1	BO.F
<i>Chelomycterus reticulatus</i>	BO.F	DIOD	BO.F
<i>Chilomycterus spilostylus</i>	BO.F	DIOD	BO.F
<i>Chiloscyllium arabicum</i>	SHA	HEMIS	BO.F
<i>Chiloscyllium caerulopunctatum</i>	SHA	HEMIS	BO.F
* <i>Chidoscyllium colax</i>	SHA	HEMIS Chelo 2	BO.F
<i>Chiloscyllium griseum</i>	SHA	HEMIS Chelo 1	BO.F
<i>Chiloscyllium indicum</i>	SHA	HEMIS Chelo 2	BO.F
<i>Chiloscyllium plágiosum</i>	SHA	HEMIS	BO.F
<i>Chiloscyllium punctatum</i>	SHA	HEMIS	BO.F
<i>chilospius, Lycodontis</i>	BO.F	MURAEN	BO.F
<i>chiltonae, Thysanophrys</i>	BO.F	PLATYC Thym 1	BO.F
<b>CHIMAERIDAE</b>	CHI	CHIM	BO.F
Chinchará d'Arabie	BO.F	CARAN Trachur 8	BO.F
Chinchará galati	BO.F	CARAN Trachur 7	BO.F
<i>chinensis, Aulostomus</i>	BO.F	AULOST Aulost 1	BO.F
<i>chinensis, Pampus</i>	BO.F	STROM Pamp 2	BO.F
Chinese silver pomfret	BO.F	STROM Pamp 2	BO.F
Chinese trumpetfish	BO.F	AULOST Aulost 1	BO.F
Chirocentre dorab	BO.F	CHIROC Chiroc 1	BO.F
Chirocentre sabre	BO.F	CHIROC Chiroc 2	BO.F
<b>CHIROCENTRIDAE</b>	BO.F	CHIROC	BO.F
<i>Chirocentrus nudus</i>	BO.F	CHIROC Chiroc 2	BO.F
<i>Chirodactylus brachydactylus</i>	BO.F	CHEILOD Chir 1	BO.F
<i>Chirodactylus grandis</i>	BO.F	CHEILOD Chir 2	BO.F
<i>Chirodactylus jessecalenorom</i>	BO.F	CHEILOD Chir 3	BO.F
Chirurgien à voile	BO.F	ACANT Zebra 1	BO.F
Chirurgien aile jaune	BO.F	ACANT Acant 10	BO.F
Chirurgien bagnard	BO.F	ACANT Acant 9	BO.F
Chirurgien couronné	BO.F	ACANT Acant 5	BO.F
Chirurgien de Bleeker	BO.F	ACANT Acant 4	BO.F
Chirurgien fer à cheval	BO.F	ACANT Acant 8	BO.F
Chirurgien poudré	BO.F	ACANT Acant 6	BO.F
Chirurgien strié	BO.F	ACANT Cteno 1	BO.F
Chirurgien zèbre	BO.F	ACANT Acant 7	BO.F
Chiseltooth wrasse	BO.F	LABR Peau 1	BO.F
<b>CHLAMYDOSELACHIDAE</b>	SHA	CHLAM	BO.F
<i>Chlamydoselachus anguineus</i>	SHA	CHLAM Chlam 1	BO.F
* <i>chlorodon, Scarus</i>	BO.F	SCAR Scar 26	BO.F
* <i>chloromelas, Pseudoscarus</i>	BO.F	SCAR Scar 12	BO.F
<b>CHLOROPHTHALMIDAE</b>	BO.F	CHLOR	BO.F
<i>Chlorophthalmus agassizi</i>	BO.F	CHLOR Chior 1	BO.F
<i>Chlorophthalmus bicornis</i>	BO.F	CHLOR Chlar 2	BO.F
* <i>Chlorophthalmus corniger</i>	BO.F	CHLOR Chlar 1	BO.F
<i>Chlorophthalmus maculatus</i>	BO.F	CHLOR	BO.F
<i>Chlorophthalmus punctatus</i>	BO.F	CHLOR Chgar 3	BO.F
<i>chlorostigma, Epinephelus</i>	BO.F	SERRAN Epin 29	BO.F
<i>chlorotaenia, Chironema</i>	BO.F	PERCOPH	BO.F
* <i>Chlorurus gibbus</i>	BO.F	SCAR Scar 21	BO.F
* <i>Chlorurus microcheilos</i>	BO.F	SCAR Scar 21	BO.F
* <i>Chlorurus microrhinos</i>	BO.F	SCAR Scar 21	BO.F
* <i>Chlorurus strongylocephalus</i>	BO.F	SCAR Scar 21	BO.F
<i>chloruras, Cheilinus</i>	BO.F	LABR Che 2	BO.F
* <i>chlorurus, Thalliurus</i>	BO.F	LABR Che 2	BO.F
Chocolate hind	BO.F	SERRAN Cephal 11	BO.F
<i>Choerodon anchorago</i>	BO.F	LABR Cho 1	BO.F
<i>Choerodon gymnogony</i>	BO.F	LABR	BO.F
<i>Choerodon robustus</i>	BO.F	LABR Cho 2	BO.F
<i>Choerodon sp. nov.</i>	BO.F	LABR	BO.F
* <i>choerorynchus, Lethrinus</i>	BO.F	IETH Iath 15	BO.F
<i>chondropus, Sillago sillaginopody</i>	BO.F	SILL Sill 3	BO.F
Chopa austral	BO.F	SPARID Spend 2	BO.F
Chopa azul	BO.F	KYPH Kyp 3	BO.F
<i>choprai, Solenocera</i>	SHR	SOLENO Solano 4	BO.F
<i>choram, Tylosurus</i>	BO.F	BELON	BO.F
<i>Choridactylus multibarbus</i>	BO.F	SCORP Char 1	BO.F
<i>Choridactylus natalensis</i>	BO.F	SCORP	BO.F
* <i>Chorinemus commersonnianus</i>	BO.F	BO.F	CARAN Scorn 1
* <i>Chorinemus hainanensis</i>	BO.F	BO.F	CARAN Scam 3
* <i>Chorinemus orientalis</i>	BO.F	BO.F	CARAN Scorn 2
* <i>Chorinemus sanctipetri</i>	BO.F	BO.F	CARAN Scam 2
* <i>Chorinemus tala</i>	BO.F	BO.F	CARAN Scorn 3
* <i>Chorinemus tol</i>	BO.F	BO.F	CARAN Scam 4
<i>Chriocentrus dorab</i>	BO.F	BO.F	CHIROC Chiroc 1
<i>Chrionema chlorotaenia</i>	BO.F	BO.F	PERCOPH
* <i>Chrionema chryseres</i>	BO.F	BO.F	PERCOPH
<i>Christmas wrasse</i>	BO.F	BO.F	LABR Thai 1
<i>Chromic atriptectoralis</i>	BO.F	BO.F	POMACEN
<i>Chromic axillaris</i>	BO.F	BO.F	POMACEN
<i>Chromic caerulea</i>	BO.F	BO.F	POMACEN
<i>Chromic chrysur</i>	BO.F	BO.F	POMACEN
<i>Chromic cinerascens</i>	BO.F	BO.F	POMACEN
<i>Chromic dasygenys</i>	BO.F	BO.F	POMACEN
<i>Chromic dimidiatus</i>	BO.F	BO.F	POMACEN
<i>Chromic elerae</i>	BO.F	BO.F	POMACEN
<i>Chromic lepidolepis</i>	BO.F	BO.F	POMACEN
<i>Chromic nigrurus</i>	BO.F	BO.F	POMACEN
<i>Chromes opercularis</i>	BO.F	BO.F	POMACEN
<i>Chromic pembae</i>	BO.F	BO.F	POMACEN
<i>Chromic tematensis</i>	BO.F	BO.F	POMACEN
<i>Chromic weberi</i>	BO.F	BO.F	POMACEN
<i>Chromes woodsii</i>	BO.F	BO.F	POMACEN
* <i>chryseres, Chrionema</i>	BO.F	BO.F	PERCOPH
<i>chryseres, Myripristis</i>	BO.F	BO.F	HOLOC
* <i>chryserydros, Parupeneus</i>	BO.F	BO.F	MULL Paru 7
<i>Chrysiptera annulata</i>	BO.F	BO.F	POMACEN
<i>Chrysiptera biocellata</i>	BO.F	BO.F	POMACEN
<i>Chrysiptera glauca</i>	BO.F	BO.F	POMACEN
<i>Chrysiptera imparipennis</i>	BO.F	BO.F	POMACEN
<i>Chrysiptera leucopoma</i>	BO.F	BO.F	POMACEN
<i>Chrysiptera unimaculata</i>	BO.F	BO.F	POMACEN
<i>Chrysolephus anglicus</i>	BO.F	BO.F	SPARID Chry 1
<i>Chrysolephus cristeiceps</i>	BO.F	BO.F	SPARID Chry 2
<i>Chrysolephus gibbeiceps</i>	BO.F	BO.F	SPARID Chry 3
<i>Chrysolephus lophus</i>	BO.F	BO.F	SPARID Chry 5
<i>Chrysolephus puniceus</i>	BO.F	BO.F	SPARID Chry 6
<i>Chrysolephuslaticeps</i>	BO.F	BO.F	SPARID Chry 4
<i>Chrysocher aureus</i>	BO.F	BO.F	SCIAEN Chrys 1
<i>chrysogaster, Amphiprion</i>	BO.F	BO.F	POMACEN
* <i>chrysochryoides, Carangoides</i>	BO.F	BO.F	CARAN Carang 1
* <i>Chrysochrysis cuvieri</i>	BO.F	BO.F	SPARID Spared 1
<i>chrysochrysis, Carangoides</i>	BO.F	BO.F	CARAN Carang 1
* <i>chrysochrysis, Caranx</i>	BO.F	BO.F	CARAN Carang 1
<i>chrysochrysis, Sufflamen</i>	BO.F	BO.F	BALI
* <i>chrysotaenia, Sphyræna</i>	BO.F	BO.F	SPRY Sphy 4
* <i>chrysotaenia, Sphyræna</i>	BO.F	BO.F	SPRY Sphy 4
<i>chrysozona, Pterocaesio</i>	BO.F	BO.F	CAES Pter 1
* <i>chrysozonus, Rastrelliger</i>	BO.F	BO.F	SCOMBR Rest 3
<i>chrysur, Chromis</i>	BO.F	BO.F	POMACEN
<i>chrysurus, Pomacanthus</i>	BO.F	BO.F	POMACEN
<i>chrysurus, Pomacentrus</i>	BO.F	BO.F	POMACEN
Chub mackerel	BO.F	BO.F	SCOMBR Scam 2
* <i>chubbi, Gaterin</i>	BO.F	BO.F	HAEM Plect 6
<i>chubbi, Plectorhinchus</i>	BO.F	BO.F	HAEM Plect 6
<b>CICHLIDAE</b>	BO.F	BO.F	P.G.page 33
* <i>ciconia, Belone</i>	BO.F	BO.F	BELON Strong 4
Cigale de Andamán	LOB	LOB	NEPH Metan 2
Cigale del Océano Indico	LOB	LOB	NEPH Nephps 3
Cigale raspa	LOB	LOB	NEPH Acant 2
Cigale douce	LOB	LOB	SCYLL Scylr 2
Cigale du Cap	LOB	LOB	SCYLL Seyld 5
Cigale glabre	LOB	LOB	SCYLL Ib 1
Cigale grenue	LOB	LOB	SCYLL Scylr 6
Cigale raquette	LOB	LOB	SCYLL Then 1
Cigale savate	LOB	LOB	SCYLL Par 1
Cigar wrasse	BO.F	BO.F	LABR Chei 1
Cigarra blanducho	LOB	LOB	SCYLL Scylr 2
Cigarra chata	LOB	LOB	SCYLL Then 1
Cigarra chino	LOB	LOB	SCYLL Par 1
Cigarra del Cabo	LOB	LOB	SCYLL Scylr 5
Cigarra liso	LOB	LOB	SCYLL Ib 1
Cigarra fiato	LOB	LOB	SCYLL Scylr 6
<i>ciliaris, Alectis</i>	BO.F	BO.F	CARAN Alec 2
* <i>ciliaris, Carangoides</i>	BO.F	BO.F	CARAN Carang 2
* <i>cinctus, Gaterin</i>	BO.F	BO.F	HAEM Plect 13
<i>cinerascens, Chromic</i>	BO.F	BO.F	POMACEN
<i>cinerascens, Kyphosus</i>	BO.F	BO.F	KYPH Kyp 3
<i>cinerascens, Lycodontis</i>	BO.F	BO.F	MURAEN
* <i>cinereus, Conger</i>	BO.F	BO.F	CONGR Cong 5
<i>cinereus, Conger cinereus</i>	BO.F	BO.F	CONGR Cong 5
<i>cinereus, Muraenesox</i>	BO.F	BO.F	MURAENES Mur 2
<i>cinereus, Rhinecanthus</i>	BO.F	BO.F	BALI
<i>cingalensis, Paramonacanthus</i>	BO.F	BO.F	MONA
Cinnabar goatfish	BO.F	BO.F	MULL Paru 5
<i>cinnabarinus, Parupeneus</i>	BO.F	BO.F	MULL Paru 5
<i>Cirrhilabrus blatteus</i>	BO.F	BO.F	LABR



NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Cirrhilabrus exquisitus</i>	BO.F	LABR	Cohana japonaise	BO.F	NEMIP Nem 4
<i>Cirrhilabrus rubriventralis</i>	BO.F	LABR	Cohana tolu	BO.F	NEMIP Nem 12
<i>Cirrhilabrus sp. nov.</i>	BO.F	LABR	<i>Coilia dussumieri</i>	BO.F	ENGR Coil 2
<i>Cirrhimuraena</i>	BO.F	OPHICH	<i>Coilia grayii</i>	BO.F	ENGR
( <i>Jenkinsiella</i> ) <i>inhacae</i>			<i>Coilia neglecta</i>	BO.F	ENGR Coil 3
( <i>Jenkinsiella</i> ) <i>playfairii</i>			Cojinoba del Océano Indico	BO.F	CENTROL Pseno 1
<i>Cirrhimuraena</i>	BO.F	OPHICH	Colas à bande dorée	BO.F	LUT Prist 6
<i>Cirrhichthys bleekeri</i>	BO.F	CIRRH	Colas bagnard	BO.F	LUT Trop 1
<i>Cirrhichthys calliurus</i>	BO.F	CIRRH	Colas dentu	BO.F	LUT Prist 1
<i>Cirrhichthys falco</i>	BO.F	CIRRH	Colas enchanteur	BO.F	LUT Symphy 1
<i>Cirrhichthys guichenoti</i>	BO.F	CIRRH	Colas fil	BO.F	LUT Prist 5
<i>Cirrhichthys oxycephalus</i>	BO.F	CIRRH	Colas lavande	BO.F	LUT Prist 1
<i>Cirrhichthys randalli</i>	BO.F	CIRRH	* <i>colax, Chiloscyllium</i>	SHA	HEMIS Chilo 2
<b>CIRRHITIDAE</b>	BO.F	CIRRH	* <i>colburni, Seriola</i>	BO.F	CARAN Serio 3
<i>Cirrhitops fasciatus</i>	BO.F	CIRRH	* <i>colias, Pneumatophorus</i>	BO.F	SCOMBR Scorn 2
<i>Cirrhitus pinnulatus</i>	BO.F	CIRRH Cirrh 1	* <i>colias, Scomber</i>	BO.F	SCOMBR Scorn 2
<i>Cirrhitus punctatus</i>	BO.F	CIRRH	<i>collana, Scarus</i>	BO.F	SCAR Scar 11
<i>cirrhocheilus, Brachysomophis</i>	BO.F	OPHICH	<i>collare, Chaetodon</i>	BO.F	CHAETOD
<i>Cirripectes auritus</i>	BO.F	BLENN	* <i>Collichthys microdon</i>	BO.F	SCIAEN Pan 1
<i>Cirripectes cruentus</i>	BO.F	BLENN	<i>Coloconger raniceps</i>	BO.F	CONGR
<i>Cirripectes fuscoguttatus</i>	BO.F	BLENN	<i>Coloconger scholesi</i>	BO.F	CONGR
<i>Cirripectes perustus</i>	BO.F	BLENN	Colombina anillada	BO.F	LABR Hol 1
<i>Cirripectes sebae</i>	BO.F	BLENN	Colombina pastel	BO.F	LABR Hol 2
<i>Cirrisalarias bunares</i>	BO.F	BLENN	Colombine annelée	BO.F	LABR Hol 1
<i>cirosus, Nimoblennius</i>	BO.F	BLENN	Colombine pastel	BO.F	LABR Hol 2
Cirujano de Bleeker	BO.F	ACANT Acant 4	<i>colubrinus, Hyrichthys</i>	BO.F	OPHICH
Cirujano estriado	BO.F	ACANT Cteno 1	Comadreja ganchuda	SHA	HEMIG Chaen 1
<b>CITHARIDAE</b>	BO.F	CITH	Comadreja segadora	SHA	HEMIG Hemig 1
* <i>Citharoides macrolepis</i>	BO.F	CITH Par 1	Comadreja sobrediente	SHA	HEMIG Hemip 1
<i>citrinellus, Chaetodon</i>	BO.F	CHAETOD	<i>comata, Solenocera</i>	SHR	SOLEVO
* <i>Citula diversa</i>	BO.F	CARAN Carang 17	Comber	BO.F	SERRAN Serran 1
* <i>Citula halli</i>	BO.F	CARAN Paras 1	Combers	BO.F	SERRAN
* <i>civis, Lutjanus</i>	BO.F	LUT Lut 2	Combtooth blennies	BO.F	BLENN
Clarisse africain	BO.F	LABR Cor 4	Comère fine	BO.F	CARAN Daca 1
Clarisse clown	BO.F	LABR Cor 2	Comère indienne	BO.F	CARAN Daca 8
* <i>clarkei, Epinephelus</i>	BO.F	SERRAN Epin 43	Comère queue rouge	BO.F	CARAN Daca 5
<i>clarkii, Amphiprion</i>	BO.F	POMACEN	Comère ruban	BO.F	CARAN Caranx 10
Cleftbelly trevally	BO.F	CARAN Atrop 1	Comère saumon	BO.F	CARAN Elag 1
Clingfishes	BO.F	P.G.page 12	Comère torpille	BO.F	CARAN Megal 1
<b>CLINIDAE</b>	BO.F	CLIN	* <i>comes, Corvina</i>	BO.F	SCIAEN John 1
Clinids	BO.F	CLIN	Comet grouper	BO.F	SERRAN Epin 44
<i>Clinus dorsalis</i>	BO.F	CLIN	* <i>cometae, Epinephelus</i>	BO.F	SERRAN Epin 44
<i>Clinus woodi</i>	BO.F	CLIN	Comète maouane	BO.F	CARAN Daca 7
Clouded lizardfish	BO.F	SYNOD Sauri 9	Comète maquereau	BO.F	CARAN Daca 3
Clown wrasse	BO.F	LABR Cor 2	<i>commerson, Scomberomorus</i>	BO.F	SCOMBR Scombm 1
Clubfoot sillago	BO.F	SILL Sill 3	Commerson's anchovy	BO.F	ENGR Stol 6
<b>CLUPEIDAE</b>	BO.F	CLOP	Commerson's sole	BO.F	SOL Syn 1
<i>clupeoides, Amblygaster</i>	BO.F	CLOP Ambi 1	<i>commersoni, Antennarius</i>	BO.F	ANTEN
Coachwhip trevally	BO.F	CARAN Carang 12	* <i>commersoni, Cybium</i>	BO.F	SCOMBR Scombm 1
Coarse shrimp	SHR	PEN Trachyp 10	* <i>commersoni, Hemiramphus</i>	BO.F	HEMIR Hemir 4
Coastal mud shrimp	SHR	SOLEVO Soleno 5	<i>commersoniana, Synaptura</i>	BO.F	SOL Syn 1
Coastal trevally	BO.F	CARAN Carang 7	* <i>commersonii, Anchoviella</i>	BO.F	ENGR Stol 6
* <i>coatesi, Cephalopholis</i>	BO.F	SERRAN Cephal 17	<i>commersonii, Fistularia</i>	BO.F	FIST Fist 3
* <i>coatesi, Lutjanus</i>	BO.F	LUT Lut 2	<i>commersonii, Stolephorus</i>	BO.F	ENGR Stol 6
Cobia	BO.F	RACH Rach 1	<i>commersonni, Pomadasys</i>	BO.F	HAEM Pomad 11
Cobia	BO.F	RACH Rach 1	* <i>commersonnianus, Chorinesus</i>	BO.F	CARAN Scorn 1
Cobias	BOF	RACH	<i>commersonnianus, Scomberoides</i>	BO.F	CARAN Scorn 1
<i>coccineus, Antennarius</i>	BO.F	ANTEN	Common bluestripe snapper	BO.F	LUT Lut 36
<i>coccineus, Lutjanus</i>	BO.F	LUT Lut 31	Common dolphinfish	BO.F	CORY Cory 1
<i>coccineus, Minous</i>	BO.F	SCORP	Common parrotfish	BO.F	SCAR Scar 27
<i>Cocotropsis gymnoderma</i>	BO.F	SCORP	Common pike conger	BO.F	MURAENES Mur 1
<i>Cociella crocodila</i>	BO.F	PLATYC Coc 1	Common ponyfish	BO.F	LEIOG Leiog 5
Cock grunter	BO.F	HAEM Pomad 14	Common silver-biddy	BO.F	GERR Garr 3
Cock shrimp	SHR	HIPPOL	Comoro mullet	BO.F	MUGIL Agon 1
<i>Cocotropsis dermacanthus</i>	BO.F	APLO	<i>compressicauda, Laemonema</i>	BO.F	MOR
<i>Cocotropsis monacanthus</i>	BO.F	APLO	* <i>compressipes, Atyppopenaeus</i>	SHR	PEN Aty 2
<i>Cocotropsis roseus</i>	BO.F	APLO	* <i>compressas, Caranx</i>	BO.F	CARAN Carang 14
<i>Cocotropsis steinitzi</i>	BO.F	APLO	* <i>compressus, Epinephelus</i>	BO.F	SERRAM Epin 53
Codlets	BO.F	BREG	<i>concatenates, Tetrosomus</i>	BO.F	OSTR
Codlings	BO.F	BREG	<i>conchifer, Zenopsis</i>	BO.F	ZEID Zen 1
<i>Coelorinchus argentatus</i>	BO.F	MACROUR	* <i>conchylata, Lethrinella</i>	BO.F	LETH Lath 9
<i>Coelorinchus braueri</i>	BO.F	MACROUR	<i>conchylatus, Lethrinus</i>	BO.F	LETH Lath 9
<i>Coelorinchus denticulatus</i>	BO.F	MACROUR	<i>concinnus, Nemadactylus</i>	BO.F	CNEILOD
<i>Coelorinchus fabellispinis</i>	BO.F	MACROUR	<i>concinnus, Palaemon</i>	SHR	PALAEM
<i>Coelorinchus fasciatus</i>	BO.F	MACROUR	* <i>concolor, Nebrius</i>	SHA	GINGL Neb 1
<i>Coelorinchus quadricristatus</i>	BO.F	MACROUR	<i>concolor, Uropterygius</i>	BO.F	MURAEN
<i>Coelorinchus sp.</i>	BO.F	MACROUR	Congatari halfbeak	BO.F	HEMIR Nypor 4
<i>coeruleolineatus, Lutjanus</i>	BO.F	LUT Lut 32	* <i>Conger cinereus</i>	BO.F	CONGR Cong 5
<i>coeruleopunctatus, Polysteganus</i>	BO.F	SPARID Polys 2	<i>Conger cinereus cinereus</i>	BO.F	CONGR Cong 5
* <i>coeruleus, Atinge orbicularis</i>	BO.F	DIOD Chilo 1	Conger eels	BO.F	CONGR
<i>coeruleus, Diaphus</i>	BO.F	MYCT	<i>Conger wilsoni</i>	BO.F	CONGR
<i>coeruleus, Gomphosus</i>	BO.F	LABR Gom 1	<b>CONGIOPODIDAE</b>	BO.F	CONGIO
Coffre bossu	BO.F	OSTR Tetro 1	<i>Congiopodus spinifer</i>	BO.F	CONGIO Cong 2
Coffre buffle	BO.F	OSTR Lactor 1	<i>Congiopodus torvus</i>	BO.F	CONGIO Cong 1
Cofre jorobado	BO.F	OSTR Tetro 1	Congre gracile	BO.F	CONGR Uroc 1
<i>cognatus, Uranoscopus</i>	BO.F	URANO	Congre oiro	BO.F	CONGR Cong 5
Cohana delogoa	BO.F	NEMIP Nem 2	<i>Congresox talabon</i>	BOF	MURAENES Congres
Cohana deux fils	BO.F	NEMIP Nem 8	<i>Congresox talabonoides</i>	BO.F	MURAENES Congres
Cohana élégante	BO.F	NEMIP Nem 7	Congribadejo del Cabo	BO.F	OPHID Geny 1

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<b>CONGRIDAE</b>	BO.F	CONGR	BO.F
Congrio coludo	BO.F	CONGR Uroc 1	BO.F
Congrio de aleta larga	BO.F	CONGR Cong 5	BO.F
<i>Congrusc maldivensis</i>	BO.F	CONGR	BO.F
<b>CONGROGADIDAE</b>	BO.F	P.G.page 38	BO.F
<i>Congromuraena macrocerus</i>	BO.F	CONGR	BO.F
<i>Congromuraena musteliceps</i>	BO.F	CONGR	BO.F
<i>Congromuraena squaliceps</i>	BO.F	CONGR	BO.F
<i>conjugator, Monomitus</i>	BO.F	OPHID	BO.F
<i>Conocara microlepis</i>	BO.F	ALEPO	BO.F
<i>Conocara murrayi</i>	BO.F	ALEPO	BO.F
<i>Conocara nigra</i>	BO.F	ALEPO	BO.F
<i>conspicuum, Balistoides</i>	BO.F	BALI	BO.F
<i>convexus, Oxyporhaepus</i>	BO.F	HEMIR	BO.F
Convict grouper	BO.F	SERRAN Epin 53	BO.F
Convict surgeonfish	BO.F	ACANT Acant 9	BO.F
<i>conwayi, Oplegnathus</i>	BO.F	OPLEG Dpi 1	BO.F
<i>Cookeolus boops</i>	BO.F	PRIAC	BO.F
<i>cooperi, Callionymus</i>	BO.F	CALLION	BO.F
<i>cooperi, Phaenomonas</i>	BO.F	OPHICH	BO.F
<i>cooperi, Suggrundus</i>	BO.F	PLATYC	BO.F
Copper shark	SHA	LARCH Larch 15	BO.F
<b>CORACINIDAE</b>	BO.F	CORAL	BO.F
<i>Coracinus capensis</i>	BO.F	CORAL Cor 1	BO.F
<i>Coracinus multifasciatus</i>	BO.F	CORAL Cor 2	BO.F
Coral reef catfishes	BO.F	PLOT	BO.F
Coral shrimp	SHR	PEN Para 4	BO.F
Coral trouts	BO.F	SERRAN	BO.F
* <i>corallina, Teuthis</i>	BO.F	SIGAN Sigan 6	BO.F
<i>corallines, Lycodontis</i>	BO.F	MURAFN	BO.F
<i>corallinus, Scorpaenodes</i>	BO.F	SCORP	BO.F
<i>corallines, Siganus</i>	BO.F	SIGAN Sigan 6	BO.F
Cordonnier fil	BO.F	CARAN Alec 2	BO.F
Cordonnier plume	BO.F	CARAN Alec 1	BO.F
<i>cordyla, Megalaspis</i>	BO.F	CARAN Megal 1	BO.F
Coris	BO.F	LABR	BO.F
* <i>Coris angulata</i>	BO.F	LABR Cor 2	BO.F
<i>Cons aygula</i>	BO.F	LABR Cor 2	BO.F
<i>Cons caudimacula</i>	BO.F	LABR	BO.F
<i>Coris formosa</i>	BO.F	LABR Cor 3	BO.F
* <i>Coris frerei</i>	BO.F	LABR Cor 3	BO.F
<i>Coris gaimard africana</i>	BO.F	LABR Cor 4	BO.F
* <i>Coris pulcherrima</i>	BO.F	LABR Cor 4	BO.F
<i>Cons variegata</i>	BO.F	LABR	BO.F
Corneta colorada	BO.F	FIST Fist 1	BO.F
Corneta pintada	BO.F	FIST Fist 3	BO.F
Cornetfishes	BO.F	FIST	BO.F
Cornette à taches bleues	BO.F	FIST Fist 3	BO.F
Cornette rouge	BO.F	FIST Fist 1	BO.F
<i>cornifer, Hirculops</i>	BO.F	BLENN	BO.F
* <i>corniger, Chlorophthalmus</i>	BO.F	CHLOR Chlor 1	BO.F
Cornuda común	SHA	SPHYRN Sphym 1	BO.F
Cornuda cruz	SHA	SPHYRN Sphym 4	BO.F
Cornuda gigante	SHA	SPHYRN Sphym 3	BO.F
Cornuda planeadora	SHA	SPHYRN Eusp 1	BO.F
<i>cornuta, Aesopia</i>	BO.F	SOL	BO.F
<i>cornuta, Lactoria</i>	BO.F	OSTR Lector 1	BO.F
<i>cornuta, Parapenaeopsis</i>	SHR	PEN Para 4	BO.F
Corocoro aceituna	BO.F	HAEM Pomad 15	BO.F
Corocoro arvejado	BO.F	HAEM Pomad 11	BO.F
Corocoro gallito	BO.F	HAEM Pomad 14	BO.F
Corocoro jabalina	BO.F	HAEM Posad 13	BO.F
Corocoro mejilla azul	BO.F	HAEM Pomad 10	BO.F
Corocoro montura	BO.F	HAEM Pomad 2	BO.F
Corocoro plateado	BO.F	HAEM Pomad 9	BO.F
Coromandel flyingfish	BO.F	EXOC Hir 4	BO.F
Coromandel hairtail	BO.F	TRICH Lept 1	BO.F
Coromandel shrimp	SHR	PEN Para 5	BO.F
<i>coromandelensis, Hirundichthys</i>	BO.F	EXOC Hir 4	BO.F
<i>coromandelica, Parapenaeopsis</i>	SHR	PEN Para 5	BO.F
* <i>coromandelica, Parapenaeopsis stylifera</i>	BO.F	SERRAN Epin 6	BO.F
* <i>coromandelicus, Epinephelus</i>	BO.F	TETRAD	BO.F
<i>coronata, Canthigaster</i>	SHR	ARIST	BO.F
<i>coruscans, Plesiopenaeus</i>	BO.F	SCIAEN Argyr 1	BO.F
Corvina	BO.F	SCIAEN Argyr 3	BO.F
Corvina africana	BO.F	SCIAEN John 7	BO.F
Corvina ahusada	BO.F	SCIAEN John 9	BO.F
Corvina aletona	BO.F	SCIAEN Argyr 6	BO.F
Corvina árabe	BO.F	SCIAEN John 1	BO.F
* <i>Corvina australis</i>	BO.F	SCIAEN Kath 1	BO.F
* <i>Corvina axillaris</i>	BO.F	SCIAEN John 6	BO.F
* <i>Corvina belangeri</i>	BO.F	SCIAEN Atro 1	BO.F
Corvina bocanegra africana	BO.F	SCIAEN Joh 3	BO.F
* <i>Corvina canina</i>	BO.F	SCIAEN John 2	BO.F
Corvina carota	BO.F	SCIAEN John 1	BO.F
* <i>Corvina carouna</i>	BO.F	SCIAEN John 6	BO.F
Corvina carena	BO.F	SCIAEN John 6	BO.F
* <i>Corvina carotta</i>	BO.F	SCIAEN John 6	BO.F
Corvina catala	BO.F	SCIAEN Kath 1	BO.F
* <i>Corvina catalea</i>	BO.F	SCIAEN Proto 1	BO.F
Corvina china	BO.F	SCIAEN Joh 2	BO.F
* <i>Corvina comes</i>	BO.F	SCIAEN John 1	BO.F
Corvina de Amoy	BO.F	SCIAEN Argyr 2	BO.F
Corvina de barba	BO.F	SCIAEN John 4	BO.F
Corvina de Belanger	BO.F	SCIAEN John 1	BO.F
Corvina de dos barbas	BO.F	SCIAEN Nib 7	BO.F
Corvina de Dussumier	BO.F	SCIAEN Joh 7	BO.F
Corvina de Sudáfrica	BO.F	SCIAEN Argyr 7	BO.F
Corvina dientusa	BO.F	SCIAEN Joh 3	BO.F
Corvina dorada	BO.F	SCIAEN Chrys 1	BO.F
* <i>Corvina dorsalis</i>	BO.F	SCIAEN Proto 1	BO.F
* <i>Corvina dussumieri</i>	BO.F	SCIAEN Joh 1	BO.F
Corvina glauca	BO.F	SCIAEN John 8	BO.F
Corvina hocicona	BO.F	SCIAEN Proto 1	BO.F
* <i>Corvina lobata</i>	BO.F	SCIAEN John 1	BO.F
Corvina lúgubre	BO.F	SCIAEN Paranib 1	BO.F
* <i>Corvina maculata</i>	BO.F	SCIAEN Proto 1	BO.F
Corvina manchada	BO.F	SCIAEN Nib 3	BO.F
* <i>Corvina miles</i>	BO.F	SCIAEN Nib 6	BO.F
* <i>Corvina nigromaculata</i>	BO.F	SCIAEN Proto 1	BO.F
Corvina ojona	BO.F	SCIAEN Penn 3	BO.F
* <i>Corvina papuensis</i>	BO.F	SCIAEN Joh 3	BO.F
Corvina pintada	BO.F	SCIAEN Proto 1	BO.F
Corvina plumiza	BO.F	SCIAEN Joh 4	BO.F
Corvina ragana	BO.F	SCIAEN Pan 1	BO.F
* <i>Corvina semiluctuosa</i>	BO.F	SCIAEN Paranib 1	BO.F
* <i>Corvina sina</i>	BO.F	SCIAEN Joh 2	BO.F
Corvina soldado	BO.F	SCIAEN Nib 6	BO.F
Corvinata prieta	BO.F	SCIAEN Attract 1	BO.F
<i>Coryphaena equiselis</i>	BO.F	CORY Cory 2	BO.F
* <i>Coryphaena equisetis</i>	BO.F	CORY Cory 2	BO.F
<i>Coryphaena hippurus</i>	BO.F	CORY Cory 1	BO.F
<b>CORYPHAENIDAE</b>	BO.F	CORY	BO.F
<i>Coryphaenoides armatus</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides lophotes</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides macrolophus</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides rudis</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides sp.</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides striatura</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides subserrulatus</i>	BO.F	MACROUR	BO.F
<i>Coryphaenoides woodmasoni</i>	BO.F	MACROUR	BO.F
Coryphène commune	BO.F	CORY Cory 1	BO.F
Coryphène dauphin	BO.F	CORY Cory 2	BO.F
<i>cosmetus, Halichoeres</i>	BO.F	LABR	BO.F
<i>costatus, Paracallionymus</i>	BO.F	CALLION	BO.F
Cottonmouth jack	BO.F	CARAN Uras 1	BO.F
Courbine à bouche noire	BO.F	SCIAEN Atro 1	BO.F
Courbine à grande nageoire	BO.F	SCIAEN John 9	BO.F
Courbine aille tachetée	BO.F	SCIAEN John 8	BO.F
Courbine barbiche	BO.F	SCIAEN John 4	BO.F
Courbine barbichettes	BO.F	SCIAEN Nib 7	BO.F
Courbine caroune	BO.F	SCIAEN John 6	BO.F
Courbine carutte	BO.F	SCIAEN John 2	BO.F
Courbine chinoise	BO.F	SCIAEN Joh 2	BO.F
Courbine de Belanger	BO.F	SCIAEN John 1	BO.F
Courbine de Dussumier	BO.F	SCIAEN Joh 1	BO.F
Courbine dentue	BO.F	SCIAEN Joh 3	BO.F
Courbine dorée	BO.F	SCIAEN Chrys 1	BO.F
Courbine fuseau	BO.F	SCIAEN John 7	BO.F
Courbine grise	BO.F	SCIAEN Joh 4	BO.F
Courbine gros yeux	BO.F	SCIAEN Penn 3	BO.F
Courbine kathala	BO.F	SCIAEN Kath 1	BO.F
Courbine longnez	BO.F	SCIAEN Joh 5	BO.F
Courbine lugubre	BO.F	SCIAEN Paranib 1	BO.F
Courbine pintada	BO.F	SCIAEN Proto 1	BO.F
Courbine ragane	BO.F	SCIAEN Pan 1	BO.F
Courbine soldat	BO.F	SCIAEN Nib 6	BO.F
Courbine tachetée	BO.F	SCIAEN Nib 3	BO.F
* <i>coval, Kowala</i>	BO.F	CLOP Esc 1	BO.F
Cow sharks	SHA	HEX	BO.F
Cowfishes	BO.F	OSTR	BO.F
* <i>coxii, Trichiurus</i>	BO.F	TRICH Trich 1	BO.F
Crapaud pipa	BO.F	BATRACH Aus 1	BO.F
<i>crassa, Brotulataenia</i>	BO.F	OPHID	BO.F
<i>crassiceps, Uranoscopus</i>	BO.F	URANO	BO.F
<i>crassicornis, Solenocera</i>	SHR	SOLENO Solevo 5	BO.F
* <i>crassilabris, Parupeneus</i>	BO.F	MULL Paru 1	BO.F
<i>crassipes, Pseudoaristeus</i>	SHR	ARIST	BO.F
* <i>crassispina, Plectorhynchus</i>	BO.F	HAEM Plect 9	BO.F
<b>CREIIDAE</b>	BO.F	P.G.page 37	BO.F
<i>Crenidens crenidens</i>	BO.F	SPARID Cren 1	BO.F
<i>crenidens, Crenidens</i>	BO.F	SPARID Cren 1	BO.F
<i>crenilabis, Crenimugil</i>	BO.F	MUGIL Crani 1	BO.F
<i>Crenimugil crenilabis</i>	BO.F	MUGIL Crani 1	BO.F
<i>crepidater, Centroscymnus</i>	SHA	SQUAL Centros 2	BO.F
Crested hairtail	BO.F	TRICH Tent 1	BO.F
Crestfishes	BO.F	LOPHOT	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Crevette aquiline	SHR PEN Para 1	<i>cuvieri, Galeocerdo</i>	SHA CARCH Gal 1
Crevette arc-en-ciel	SHR PEN Para 11	<i>cuvieri, Otolithes</i>	BO.F SCIAEN Otol 1
Crevette banane	SHR PEN Pen 14	* <i>cyanea, Bathyseriola</i>	BO.F CENTROL Pseno 1
Crevette chamois tolo	SHR PEN Meta 17	<i>cyanea, Psenopsis</i>	BO.F CENTROL Pseno 1
Crevette corail	SHR PEN Para 4	<i>cyaneus, Scarus</i>	BO.F SCAR Scar 12
Crevette coromandel	SHR PEN Para 5	<i>cyaneus, Aseraggodes</i>	BO.F SOL
Crevette élégante	SHR PEN Metap 10	<i>cyanifrons, Xyrichtys</i>	BO.F LABR
Crevette géante tigrée	SHR PEN Metap 22	* <i>cyanognathos, Callyodon</i>	BO.F SCAR Scar 32
Crevette faux	SHR PEN Pa 3	* <i>cyanognathos, Callyodon</i>	BO.F SCAR Scar 30
Crevette flamand	SHR PEN Parap 6	<i>cyanoguttatus, Macropheryngodon</i>	BO.F LABR
Crevette gambri archée	SHR PEN Trachyp 5	<i>cyanomos, Neopomacentrus</i>	BO.F POMACEN
Crevette gambri grenue	SHR PEN Trachyp 10	<i>cyanophrys, Psenes</i>	BO.F NOM
Crevette gambri malaise	SHR PEN Trachyp 12	<i>cyanopterus, Cheilopogon</i>	BO.F EXOC Cheil 2
Crevette géante tigrée	SHR PEN Pen 26	* <i>cyanopterus, Cypselurus</i>	BO.F EXOC Chaul 2
Crevette glissante	SHR PEN Metap 12	<i>cyanostigma, Pristotis</i>	BO.F POMACEN
Crevette gondwana	SHR PEN Pe 4	* <i>Cybius commersoni</i>	BO.F SCOMBR Scombm 1
Crevette jaune	SHR PEN Metap 4	* <i>Cybius guttatum</i>	BO.F SCOMBR Scombm 3
Crevette javelot	SHR PEN Para 6	* <i>Cybius lineolatum</i>	BO.F SCOMBR Scombm 2
Crevette jinga	SHR PEN Metap 1	* <i>Cyclichthys orbicularis</i>	BO.F DIOD Chilo 1
Crevette kadal	SHR PEN Metap 8	<i>cyclops, Parablennius</i>	BO.F BLENN
Crevette kids	SHR PEN Para 12	<i>cyclostomus, Parupeneus</i>	BO.F MULL Paru 7
Crevette kuruma	SHR PEN Pen 19	<i>Cyclothone acclinidens</i>	BO.F GONOST
Crevette mouchetée	SHR PEN Metap 19	<i>Cyclothone alba</i>	BO.F GONOST
Crevette moyebi	SHR PEN Metap 20	<i>Cyclothone braueri</i>	BO.F GONOST
Crevette nylon indienne	SHR PANDL Hater 9	<i>Cyclothone livida</i>	BO.F GONOST
Crevette oiseau	SUR PEN Metap 17	<i>Cyclothone microdon</i>	BO.F GONOST
Crevette périscope	SHR PEN Aty 2	<i>Cyclothone obscura</i>	BO.F GONOST
Crevette queue rouge (des Indes)	SHR PEN Pen 15	<i>Cyclothone pallida</i>	BO.F GONOST
Crevette royale blanche	SHR PEN Pen 13	<i>Cyclothone pseudopallida</i>	BO.F GONOST
Crevette royale occidentale	SHR PEN Pen 21	<i>Cymatoceps nasutus</i>	BO.F SPARID Cyma 1
Crevette sorcière	SHR PEN Pen 20	<i>Cymolutes lecluse</i>	BO.F LABR
Crevette tigrée verte	SHR PEN Pen 27	* <i>cynodon, Caranx</i>	BO.F CARAN Caranx 4
Crevette torpille	SHR PEN Para 8	<i>cynodon, Neoscombrops</i>	BO.F ACRO
Crevette uncta	SHR PEN Para 14	<b>CYNOGLOSSIDAE</b>	BO.F CYNO
Crevette violoneuse	SHR PEN Mete 16	<i>Cynoglosses acutirostris</i>	BO.F CYNO Cyno 13
Crimson snapper	BO.F LUT Lut 8	<i>Cynoglossus arel</i>	BO.F CYNO Cyno 5
* <i>crinitus, Alectis</i>	BO.F CARAN Alec 2	<i>Cynoglossus attenuatus</i>	BO.F CYNO
* <i>crinitus, Blepharis</i>	BO.F CARAN Alec 2	<i>Cynoglosses bilineatus</i>	BO.F CYNO Cyno 2
<i>cristatus, Samares</i>	BO.F PLEURO	<i>Cynoglosses capensis</i>	BO.F CYNO
<i>cristatus, Tentoriceps</i>	BO.F TRICH Tent 1	<i>Cynoglosses carpenteri</i>	BO.F CYNO Cyno 14
<i>cristatus, Zu</i>	BO.F TRACHIP	<i>Cynoglosses dispar</i>	BO.F CYNO Cyno 15
* <i>cristiceps, Chrysolephus</i>	BO.F SPARID Chry 2	<i>Cynoglossus dubius</i>	BO.F CYNO Cyno 16
* <i>cristiceps, Palyamblyodon</i>	BO.F SPARID Polyam 2	<i>Cynoglosses dullfusi</i>	BO.F CYNO
Croackers	BO.F SCIAEN	<i>Cynoglossus durbanensis</i>	BO.F CYNO
<i>crocineus, Lethrinus</i>	BO.F LETH Lath 10	<i>Cynoglossus ecaudatus</i>	BO.F CYNO
<i>crocodile, Cociella</i>	BO.F PLATYC Coc 1	<i>Cynoglosses gilchrist</i>	BO.F CYNO
Crocodile flathead	BO.F PLATYC Coc 1	<i>Cynoglosses kopsi</i>	BO.F CYNO
Crocodile shark	SHA PSEUD Pseud 1	<i>Cynoglossus lachneri</i>	BO.F CYNO Cyno 17
Crocodile sharks	SHA PSEUD	<i>Cynoglosses lida</i>	BO.F CYNO
<i>crocodilinus, Brachysomophis</i>	BO.F OPHICH	* <i>Cynoglossus luctosus</i>	BO.F CYNO Cyno 6
* <i>crocodilus, Platycephalus</i>	BO.F PLATYC Coc 1	* <i>Cynoglossus macrolepidotus</i>	BO.F CYNO Cyno 5
<i>crocodiles, Tylosurus crocodiles</i>	BO.F BELON Tylo 2	<i>Cynoglossus macrostomus</i>	BO.F CYNO Cyno 6
Croco drapeau	BO.F KUH Kuh 1	<i>Cynoglosses marleyi</i>	BO.F CYNO
Croco sauvage	BO.F KUH Kuh 2	<i>Cynoglosses microphthalmus</i>	BO.F CYNO
Croissant queue blanche	BO.F SERRAN Vari 2	<i>Cynoglossus puncticeps</i>	BO.F CYNO Cyno 7
Croissant queue jaune	BO.F SERRAN Vari 1	* <i>Cynoglosses quadrilineata</i>	BO.F CYNO Cyno 2
<i>Cromileptes altivelis</i>	BO.F SERRAN Cromil 1	<i>Cynoglosses sealarki</i>	BO.F CYNO
Cronin d'Oman	BO.F TRILL Lepid 9	<i>Cynoglosses sinus arabici</i>	BO.F CYNO
<i>crossocheilus, Anus</i>	BO.F ARIID Ariu 21	<i>Cynoglossus zanzibarensis</i>	BO.F CYNO Cyno 18
* <i>crossocheilus, Tachysurus</i>	BO.F ARIID Ariu 21	* <i>Cynoscion nebulosus</i>	BO.F SCIAEN Atrac 1
<i>Crossorhombus azureus</i>	BO.F BOTH	<i>Cyprinocirrhites polyactis</i>	BO.F CIRRH
<i>Crossorhombus valderostratus</i>	BO.F BOTH	<b>CYPRINODONTIDAE</b>	BO.F P.G.page 15
Croupis roche	BO.F LOBOT lobot 1	<i>cyprinoides, Megalops</i>	BO.F MEGAL Megal 1
<i>cruentatus, Priacanthus</i>	BO.F PRIAC Priac'2	<i>Cypselurus angusticeps</i>	BO.F EXOC
<i>cruentos, Cirripectes</i>	BO.F BLENN	* <i>Cypselurus cyanopterus</i>	BO.F EXOC Cheil 2
<i>crumenophthalmus, Selar</i>	BO.F CARAN Salar 2	* <i>Cypselurus furcatus</i>	BO.F EXOC Cheil 3
* <i>crumenophthalmus, Trachurops</i>	BO.F CARAN Salar 2	<i>Cypselurus naresii</i>	BO.F EXOC Cyp 10
<i>cryptes, Pteragogus</i>	BO.F LABR	* <i>Cypselurus nigricans</i>	BO.F EXOC Chaul 4
<i>Ctenacis fehleanni</i>	SHA PROS	<i>Cypselurus oligolepis</i>	BO.F EXOC Cyp 11
<i>Ctenochaetus binotatus</i>	BO.F ACANT	<i>Cypselurus poecilopterus</i>	BO.F EXOC Cyp 12
<i>Ctenochaetus striates</i>	BO.F ACANT Cteno 1	<i>Cyttopsis roseus</i>	BO.F ZEID Cyttop 1
<i>Ctenochaetus strigosus</i>	BO.F ACANT		
<i>Cubiceps capensis</i>	BO.F NOM		
* <i>Cubiceps dollfusi</i>	BO.F ARIOM Ariom 1		
* <i>Cubiceps natalensis</i>	BO.F NOM Psen 1		
<i>Cubiceps pauciradiatus</i>	BO.F NOM		
* <i>Cubiceps squamiceps</i>	BO.F NOM Peen 1		
<i>Cubitus, Ostracion</i>	BO.F OSTR		
Cuchille de lunar	BO.F LABR Xyr 2		
Cuchille ocelada	BO.F LABR Xyr 4		
Cuchillo pavo real	BO.F LABR Xyr 3		
<i>cuning, Caesio</i>	BO.F CAES Caes 2		
<i>cunnesius, Valamugil</i>	BO.F MUGIL Vale 1		
<i>curvirostris, Trachypenaeus</i>	SHR PEN Trachyp 5		
Cusk eels	BO.F OPHID		
Cutlassfishes	BO.F TRICH		
* <i>cuvieri, Acanthopagrus</i>	BO.F SPARID Spared 1		
* <i>cuvieri, Chrysophrys</i>	BO.F SPARID Spared 1		

## D

<i>Dactyloptena macracanthus</i>	BO.F	DACTYL Dact 1
<i>Dactyloptena orientalis</i>	BO.F	DACTYL Dact 2
<i>Dactyloptena peterseni</i>	BO.F	DACTYL Dact 3
<b>DACTYLOPTERIDAE</b>	BO.F	DACTYL
<i>dactylopterus, Helicolenus</i>	BO.F	SCORP Helic 1
<i>Daggerhead seabream</i>	BO.F	SPARID Chry 2
<i>Daggertooth pike conger</i>	BO.F	MURAENES Mur 2
* <i>Daicocus peterseni</i>	BO.F	DACTYL Dact 3
Daisy parrotfish	BO.F	SCAR Scar 31



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Diaphus megalops</i>	BO.F MYCT	Doncella de mareas	BO.F LABR Thai 3
<i>Diaphus metopoclampus</i>	BO.F MYCT	Doncella del Mar Rojo	BO.F LABR Che 1
<i>Diaphus mollis</i>	BO.F MYCT	Doncella navideña	BO.F LABR Thai 1
<i>Diaphus nielsenii</i>	BO.F MYCT	Doncella reina	BO.F LABR Cor 3
<i>Diaphus ostenfeldi</i>	BO.F MYCT	Doncella verde	BO.F LABR Thai 2
<i>Diaphus parri</i>	BO.F MYCT	Dorab wolf-herring	BO.F CHIROC Chiroc 1
<i>Diaphus perspicillatus</i>	BO.F MYCT	<i>dorab, Chriocentrus</i>	BO.F CHIROC Chiroc i
<i>Diaphus phillipsi</i>	BO.F MYCT	Dorade australe	BO.F SPARID Spond 2
<i>Diaphus problematicus</i>	BO.F MYCT	Dorado	BO.F CORY Cory 2
<i>Diaphus regani</i>	BO.F MYCT	Dorado común	BO.F CORY Cory 1
<i>Diaphus richardsoni</i>	BO.F MYCT	<i>dorehensis, Antennarius</i>	BO.F ANTELA
<i>Diaphus signatus</i>	BO.F MYCT	Dories	BO.F ZEID
<i>Diaphus splendidus</i>	BO.F MYCT	Dormilón boquigrande	SHA HET Net 1
<i>Diaphus suborbitalis</i>	BO.F MYCT	Dormilona	BO.F LOBOT Lobot 1
<i>Diaphus thiollierei</i>	BO.F MYCT	<i>dorsalis, Clinus</i>	BO.F CLIN
<i>Diaphus watasei</i>	BO.F MYCT	* <i>dorsalis, Corvina</i>	BO.F SCIAEN Joh 1
<i>diaspros, Stephanolepis</i>	BO.F MONA Step 2	<i>dorsalis, Heterocarpus</i>	SHR PANDL
<i>dickii, Plectroglypidodon</i>	BO.F POMACEN	* <i>dorsalis, Seriola</i>	BO.F CARAN Serio 6
<i>Dicrolene nigricaudis</i>	BO.F OPHID	Dot-dash grouper	BO.F SERRAN Epin 47
<i>Dicrolene vaillanti</i>	BO.F OPHID	Dottybacks	BO.F P.G.page 22
* <i>dictiophorus, Epinephelus</i>	BO.F SERRAN Epin 42	Double-band surgeonfish	BO.F ACANT Acant 8
* <i>dietrichi, Synodus</i>	BO.F SYNOD Synod 6	Double-barred spinefoot	BO.F SIGAN Sigan 13
<i>digramma, Pterocaesio</i>	BO.F CAES Pter 2	Double-lined fusilier	BO.F CAES Pter 2
<i>digrammes, Cheilinus</i>	BO.F LABR Che 3	Double-lined mackerel	BO.F SCOMBR Gram 1
* <i>Dikellorhynchus incredibilis</i>	BO.F MALAC Malac 2	Doublebar goatfish	BO.F MULL Paru 1
<i>dimidiatus, Chromis</i>	BO.F POMACEN	Doublelined tonguesole	BO.F CYNO Para 1
<i>dimidiatus, Labroides</i>	BO.F LABR	Doublespotted queenfish	BO.F CARAN Scom 2
<i>dinema, Carangoides</i>	BO.F CARAN Carang 8	Doublewhip threadfin bream	BO.F NEMIP Nem 8
* <i>dinema, Caranx</i>	BO.F CARAN Carang 8	<i>dracaena, Vespícula</i>	BO.F SCORP
<b>DINOPERCIDAE</b>	BO.F P.G.page 22	<i>drachi, Diploprion</i>	BO.F GRAMMIST
<i>Diodon eydouxii</i>	BO.F DIOD	<i>drachmanni, Diaphus</i>	BO.F MYCT
<i>Diodon holocanthus</i>	BO.F DIOD Diod 1	<i>Draculo celetus</i>	BO.F CALLION
<i>Diodon holocanthus</i>	BO.F DIOD	<i>Draculo maugei</i>	BO.F CALLION
<i>Diodon liturosus</i>	BO.F DIOD	Dragón de Mombasa	BO.F SCORP Pter 1
* <i>Diodon maculifer</i>	BO.F DIOD Diod 1	Dragón timonel	BO.F SCORP Pter 2
* <i>Diodon paraholocanthus</i>	BO.F DIOD Diod 1	Dragonets	BO.F CALLION
<b>DIODONTIDAE</b>	BO.F DIOD	Dragonnet de sable	BO.F CALLION Caliion 1
<i>Diogenichthys panurgus</i>	BO.F MYCT	<i>Drepane longimana</i>	BO.F DREP
<i>diphreutes, Heneochus</i>	BO.F CHAETOD	<i>Drepane punctata</i>	BO.F DREP Drap 1
* <i>diplana, Sphyrna</i>	SHA SPHYRN Sphyrn 1	<b>DREPANIDAE</b>	BO.F DREP
<i>Diploconger polystigmatus</i>	BO.F CONGR	Driftfishes	BO.F NOM
<i>Diplodus cervinus hottentotus</i>	BO.F SPARID Diplod 7B	Drums	BO.F SCIAEN
* <i>Diplodus noct</i>	BO.F SPARID Diplod 1E	* <i>dubius, Callyodon</i>	BO.F SCAR Scar 22
<i>Diplodus noct</i>	BO.F SPARID Diplod 11	<i>dubius, Cynoglossus</i>	BO.F CYNO Cyno 16
* <i>Diplodus sargus</i>	BO.F SPARID Diplod 1C	Duckbills	BO.F PERCOPH
<i>Diplodus sargus capensis</i>	BO.F SPARID Diplod 1C	<i>ductor, Naucrates</i>	BO.F CARAN Nauc 1
<i>Diplodus sargus kotschyi</i>	BO.F SPARID Diplod 1E	<b>DULEIDAE</b>	BO.F KUH
* <i>Diplodus trifasciatus</i>	BO.F SPARID Diplod 7B	* <i>Dules taeniurus</i>	BO.F KUH Kuh 1
<i>Diplogrammus gruvelli</i>	BO.F CALLION	<i>dullfusi, Cynoglossus</i>	BO.F CYNO
<i>Diplogrammus infulatus</i>	BO.F CALLION	<i>dumerilii, Cantherhines</i>	BO.F MONA Canth 2
<i>Diplogrammus pygmaeus</i>	BO.F CALLION	<i>dumerilii, Liza</i>	BO.F MUGIL Liza 2
<i>Diplogrammus randalli</i>	BO.F CALLION	<i>dumerilii, Seriola</i>	BO.F CARAN Serio 1
<i>Diplophos taenia</i>	BO.F GONOST	<i>duodecemlineatus, Lutjanus</i>	BO.F LUT Lut 33
<i>Diploprion drachi</i>	BO.F GRAMMIST	* <i>duodecimalis, Allanetta</i>	BO.F ATHER Atherinom 1
<i>Diplospinus multistriatus</i>	BO.F GEMP	<i>duodecimalis, Atherinomorus</i>	BO.F ATHER Atherinom 1
<i>Dipterygonatus balteatus</i>	BO.F CAES	* <i>duodecimalis, Pranesus</i>	BO.F ATHER Atherinom 1
<b>DIRETMIDAE</b>	BO.F DIRET	<i>durbanensis, Cynoglosses</i>	BO.F CYNO
Diretmids	BO.F DIRET	<i>durbanensis, Scorpaenopsis</i>	BO.F SCORP
<i>Diretmoides parini</i>	BO.F DIRET	<i>durbanensis, Sparodon</i>	BO.F SPARID Sparod 1
<i>Diretmoedes pauciradiatus</i>	BO.F DIRET	Durgons	BO.F BALI
<i>Diretmus argenteus</i>	BO.F DIRET	Dusky grouper	BO.F SERRAN Epin 1
Discfishes	BO.F ECHEN	Dusky parrotfish	BO.F SCAR Scar 24
<i>dispar, Cynoglossus</i>	BO.F CYNO Cyno 15	Dusky rubberlip	BO.F HAEM Plect 6
* <i>dispar, Epinephelus</i>	BO.F SERRAN Epin 41	Dusky shark	SHA CARCH Carch 9
* <i>despilurus, Parupeneus</i>	BO.F MULL Paru 6	Dusky spinefoot	BO.F SIGAN Sigan 2
Disque	BO.F EPHIP Ehip 1	Duskyfin hind	BO.F SERRAN Cephal 15
Disque africain	BO.F EPHIP Trip 1	Duskytail grouper	BO.F SERRAN Epin 6
<i>ditchela, Pellona</i>	BO.F CLOP Pellon 2	Dussumier's croaker	BO.F SCIAEN Joh 1
<i>divergens, Ventrifossa</i>	BO.F MACROUR	Dussumier's halfbeak	BO.F HEMIR Hypor 3
* <i>diversa, Citula</i>	BO.F CARAN Carang 17	Dussumier's ponyfish	BO.F LEIOG Leiog 11
<i>djedaba, Alepes</i>	BO.F CARAN Alep 1	Dussumier's thryssa	BO.F ENGR Thrys 7
* <i>djedaba, Atule</i>	BO.F CARAN Alep 1	<i>dussumieri, Acanthurus</i>	BO.F ACANT Acant 5
* <i>djedaba, Caranx</i>	BO.F CARAN Alep 1	<i>dussumieri, Arius</i>	BO.F ARIID Ariu 22
<i>dobsoni, Metapenaeus</i>	SHR PEN Metap 8	<i>dussumieri, Aspidontus</i>	BO.F BLENN
<i>Dodekablennios fraseri</i>	BO.F BLENN	<i>dussumieri, Austrobatrachus</i>	BO.F BATRACH Aus 1
<i>doffeini, Lobianchia</i>	BO.F MYCT	* <i>dussumieri, Blythsciaena</i>	BO.F SCIAEN John 4
Dogfish sharks	SHA SQUAL	<i>dussumieri, Brama</i>	BO.F BRAM Bram 2
Dogtooth tuna	BO.F SCOMBR Gymno 1	<i>dussumieri, Carcharhinus</i>	BO.F SHA CARCH Carch 20
* <i>doldi, Nebrius</i>	SHA GINGL Neb 1	* <i>dussumieri, Carcharhinus</i>	SHA CARCH Carch 24
<i>doliatus, Branchiostegus</i>	BO.F BRAN Bran 2	<i>dussumieri, Coilia</i>	BO.F ENGR Coil 2
<i>doliatus, Hologymnosus</i>	BO.F LABR Hol 2	* <i>dussumiere, Corvina</i>	BO.F SCIAEN Joh 1
* <i>dollfusi, Cubiceps</i>	BO.F ARIOM Ariom 1	* <i>dussumieri, Dendrophysa</i>	BO.F SCIAEN John 4
* <i>dollfusi, Harengula</i>	BO.F CLOP Sardi 6	<i>dussumieri, Halichoeres</i>	BO.F LABR
<i>dolosos, Chaetodon</i>	BO.F CHAETOD	<i>Hyporhamphus (Reporhamphus)</i>	
Dolphinfishes	BO.F CORY	<i>dussueieri,</i>	BO.F HEMIR Hypor 3
Dolphins	BO.F CORY	<i>dussumieri, Istiblennius</i>	BO.F BLENN
Doncella africana	BO.F LABR Cor 4	<i>dussumieri, Johnieops</i>	BO.F SCIAEN Joh 1
Doncella alguera	BO.F LABR Nov 1	<i>dussumiere, Johnius</i>	BO.F SCIAEN John 4
Doncella circense	BO.F LABR Cor 2	* <i>dussumieri, Johnius johnieops</i>	BO.F SCIAEN Joh 1

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
dussumieri, Leiognathus	BO.F	LEIOG leiog 11	BO.F
* dussumieri, Mugil	BO.F	MUGIL Liza 14	BO.F
* dussumieri, Sciaena	BO.F	SCIAEN John 8	BO.F
* dussumieri, Sciaena	BO.F	SCIAEN John 4	BO.F
* dussumieri, Tachysurus	BO.F	ARIID Ariu 22	BO.F
* dussumieri, Thrissocles	BO.F	ENGR Thrys 7	BO.F
dussumieri, Thyssa	BO.F	ENGR Thrys 7	BO.F
* dussumieri, Umbrina	BO.F	SCIAEN John 4	BO.F
Dussumierea acuta	BO.F	CLOP Duss 1	BO.F
Dussumeeria elopsoides	BO.F	CLOP	BO.F
Dwarf monacle breams	BO.F	NEMIP	BO.F
<b>DYSOMMIDAE</b>	BO.F	P.G.page 6	BO.F
<b>E</b>			
Ebosia falcata	BO.F	SCORP	BO.F
ecaudatus, Cynoglossus	BO.F	CYNO	BO.F
echarpe, Rhinecanthus	BO.F	BALI	BO.F
<b>ECHENEIDAE</b>	BO.F	ECHEN	BO.F
Echeneis naucrates	BO.F	ECHEN Echen 1	BO.F
Echidna delicatula	BO.F	MURAEN	BO.F
Echidna fascigula	BO.F	MURAEN	BO.F
Echidna leucotaenia	BO.F	MURAEN	BO.F
Echidna nebulosa	BO.F	MURAEN Echid 2	BO.F
Echidna polyzona	BO.F	MURAEN	BO.F
Echidna unicolor	BO.F	MURAEN	BO.F
Echidna xanthospilus	BO.F	MURAEN	BO.F
Echidna zebra	BO.F	MURAEN Echid 3	BO.F
<b>ECHINORHINIDAE</b>	SHA	ECHIN	BO.F
Echinorhinus brucus	SHA	ECHIN Echen 1	BO.F
echinorhynchus, Bathymyrus	BO.F	CONGR	BO.F
Eclipse parrotfish	BO.F	SCAR Scar 29	BO.F
Ecsenius aroni	BO.F	BLENN	BO.F
Ecsenius bicolor	BO.F	BLENN	BO.F
Ecsenius frontalis	BO.F	BLENN	BO.F
Ecsenius gravieri	BO.F	BLENN	BO.F
Ecsenius lineatus	BO.F	BLENN	BO.F
Ecsenius midas	BO.F	BLENN	BO.F
Ecsenius nalolo	BO.F	BLENN	BO.F
Ecsenius pulcher	BO.F	BLENN	BO.F
Ecsenius yaeyamaensis	BO.F	BLENN	BO.F
ectenurus, Rhynchoconger	BO.F	CONGR	BO.F
Ectroposebastes imus	BO.F	SCORP	BO.F
edelmanni, Physiculus	BO.F	MOR	BO.F
edenfula, Einar	BO.F	ALEPO	BO.F
edentulus, Istiblennius	BO.F	BLENN	BO.F
edwardsianus, Plesiopenaeus	SHR	ARIST	BO.F
edwardsii, Haploblepharus	SHA	SCYL	BO.F
Eel catfish	BO.F	PLOT Plot 1	BO.F
Eel catfishes	BO.F	PLOT	BO.F
Eel-like gobies	BO.F	P.G.page 39	BO.F
Eelblennies	BO.F	P.G.page 38	BO.F
effulgens, Diaphus	BO.F	MYCT	BO.F
Ehirava fluviatilis	BO.F	CLOP Ehir 1	BO.F
Ehrenberg's snapper	BO.F	LUT Lut 34	BO.F
ehrenbergi, Lutjanus	BO.F	LUT Lut 34	BO.F
eible, Centropyge	BO.F	POMACAN	BO.F
Einar	BO.F	ALEPO	BO.F
* elacate, Caranx	BO.F	CARAN Caranx 3	BO.F
Elagatis bipennulata	BO.F	CARAN Elag 1	BO.F
Electrona paucirastra	BO.F	MYCT	BO.F
Electrona risso	BO.F	MYCT	BO.F
Electrona ventrali,	BO.F	MYCT	BO.F
elegans, Bethyrotetes	BO.F	ALEPO	BO.F
elegans, Lycodontis	BO.F	MURAEN	BO.F
elegans, Metapenaeus	SHR	PEN Metap 10	BO.F
elegans, Stemonosudis	BO.F	PARALEP	BO.F
Elephant fishes	CHI	CALL	BO.F
elerae, Chromis	BO.F	POMACAN	BO.F
Eleutherochir opercularis	BO.F	CALLION	BO.F
Eleutheronema tetradactylum	BO.F	POLYN Eleu 1	BO.F
elevatus, Pseudorhombus	BO.F	BOTH Pseud 3	BO.F
elisabethae, Scyllarides	LOB	SCYLL Scyld 5	BO.F
* elliotti, Carcharinus	SHA	HEMIG Hemip 1	BO.F
elongata, Solea	BO.F	SOL Sol 4	BO.F
Elongate sole	BO.F	SOL Sol 4	BO.F
elongatum, Gonostoma	BO.F	GONOST	BO.F
elongatus, Benthodesmus	BO.F	TRICH	BO.F
* elongatus, Epinephelus	BO.F	SERRAN Epin 12	BO.F
elongatus, Hemipristis	SHA	HEMIG Hemip 1	BO.F
elongatus, Johnius	BO.F	SCIAEN John 7	BO.F
elongatus, Leiognathus	BO.F	LEIOG Leiog 4	BO.F
elongatus, Lethrinus	BO.F	LETH Lath 5	BO.F
elongatus, Mesopristes	BO.F	TER Meso 1	BO.F
elongatus, Omobranchus	BO.F	BLENN	BO.F
elongatus, Stemonosudis	BO.F	PARALEP	BO.F
<b>ELOPIDAE</b>	BO.F	ELOP	BO.F
Elops machnata	BO.F	ELOP Elop 1	BO.F
* Elops saurus	BO.F	ELOP Elop 1	BO.F
elopsoides, Dussemieria	BO.F	CLUP	BO.F
emarginata, Scartella	BO.F	BLENN	BO.F
emarginatum, Spondylisoma	BO.F	SPARID Spond 2	BO.F
Ember parrotfish	BO.F	SCAR Scar 28	BO.F
Embolichthys mitsukurii	BO.F	AMMO	BO.F
* emburyi, Turrum	BO.F	CARAN Carang 9	BO.F
Emissole d'Arabie	SHA	TRIAK Must 7	BO.F
Emissole étoilée	SHA	TRIAK Must 6	BO.F
<b>EMMELICHTHYIDAE</b>	BO.F	EMMEL	BO.F
Emmelichthys nitidus	BO.F	EMMEL Emmel 2	BO.F
* emoryi, Epinephelus	BO.F	SERRAN Epin 8	BO.F
Emperador bariadiva	BO.F	LETH Watt 1	BO.F
Emperador boca de vino	BO.F	LETH Lath 9	BO.F
Emperador boquidulce	BO.F	LETH Leth 14	BO.F
Emperador de bandas	BO.F	LETH leth 16	BO.F
Emperador de lentejuelas	BO.F	LETH Leth 4	BO.F
Emperador de malla	BO.F	LETH Lath 18	BO.F
Emperador de manchas	BO.F	LETH Lath 3	BO.F
Emperador estriado	BO.F	LETH Gnath 1	BO.F
Emperador gris	BO.F	LETH Gymno 1	BO.F
Emperador jorobado	BO.F	LETH Mono 1	BO.F
Emperador mahsena	BO.F	LETH leth 12	BO.F
Emperador maquillado	BO.F	LETH Leth 17	BO.F
Emperador moteado	BO.F	LETH Lath 19	BO.F
Emperador mozambiqueño	BO.F	LETH Leth 11	BO.F
Emperador amarillo	BO.F	LETH Leth 10	BO.F
Emperador relámpago	BO.F	LETH Lath 15	BO.F
Emperador suburbir	BO.F	LETH Leth 13	BO.F
Emperador San Pedro	BO.F	LETH Leth 2	BO.F
Emperador tatuado	BO.F	LETH Gymno 2	BO.F
Emperador trompa amarilla	BO.F	LETH Leth 20	BO.F
Emperador trompudo	BO.F	LETH Leth 5	BO.F
Emperadorornado	BO.F	LETH Leth 7	BO.F
Empereur à bandes oranges	BO.F	LETH Leth 16	BO.F
Empereur à queue jaune	BO.F	LETH Leth 10	BO.F
Empereur bariadiva	BO.F	LETH Watt 1	BO.F
Empereur bas cou	BO.F	LETH Leth 19	BO.F
Empereur bec de cane	BO.F	LETH Leth 20	BO.F
Empereur békine	BO.F	LETH Leth 11	BO.F
Empereur bossu	BO.F	LETH Mono 1	BO.F
Empereur capitaine	BO.F	LETH Leth 3	BO.F
Empereur dame berris	BO.F	LETH Leth 13	BO.F
Empereur gris	BO.F	LETH Gymno 1	BO.F
Empereur gueule de vin	BO.F	LETH leth 9	BO.F
Empereur gueule longue	BO.F	LETH Leth 5	BO.F
Empereur honteux	BO.F	LETH leth 17	BO.F
Empereur lentilles	BO.F	LETH Leth 4	BO.F
Empereur mahsena	BO.F	LETH Leth 12	BO.F
Empereur maillé	BO.F	LETH Leth 18	BO.F
Empereur moris	BO.F	LETH Leth 15	BO.F
Empereur orné	BO.F	LETH Leth 1	BO.F
Empereur Saint Pierre	BO.F	LETH Leth 2	BO.F
Empereur strié	BO.F	LETH Gnath 1	BO.F
Empereur tatué	BO.F	LETH Gymno 2	BO.F
Empereur tidents	BO.F	LETH Leth 14	BO.F
Emperer red snapper	BO.F	LUT Lut 11	BO.F
Emperors	BO.F	LETH	BO.F
Enchelynassa cantina	BO.F	MURAEN	BO.F
Enchelyurus kraussi	BO.F	BLENN	BO.F
Enchelyurus petersi	BO.F	BLENN	BO.F
engeli, Valamugil	BO.F	MUGIL Vale 5	BO.F
Engleman's lizardfish	BO.F	SYNOD Synod 4	BO.F
englemanni, Synodus	BO.F	SYNOD Synod 4	BO.F
Englishman seabream	BO.F	SPARID Chry 1	BO.F
<b>ENGRAULIDAE</b>	BO.F	ENGR	BO.F
* Engraulis capensis	BO.F	ENGR Engr 4	BO.F
Engraulis japonicus	BO.F	ENGR Engr 4	BO.F
Engraved catfish	BO.F	ARIID Ariu 1	BO.F
Engyprosopon filimanus	BO.F	BOTH	BO.F
Engyprosopon grandisquamis	BO.F	BOTH Engy 1	BO.F
Engyprosopon latifrons	BO.F	BOTH	BO.F
Engyprosopon macrolepis	BO.F	BOTH	BO.F
Engyprosopon maldivensis	BO.F	BOTH	BO.F
Engyprosopon natalensis	BO.F	BOTH	BO.F
Engyprosopon sechellensis	BO.F	BOTH	BO.F
Engyprosopon smithi	BO.F	BOTH	BO.F
enigmaticus, Lycodontis	BO.F	MURAEN	BO.F
enneacanthus, Scarus	BO.F	SCAR Scar 13	BO.F
ensifer, Heterocarpus	SHR	PANDL	BO.F
ensirostris, Exhippolysmata	SHR	HIPPOL Exhip 2	BO.F
* ensirostris, Hippolysmata	SHR	HIPPOL Exhip 2	BO.F
ensirostris, Nephropsis	LOB	NEPH	BO.F
ensis, Metapenaeus	SHR	PEN Metap 12	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>ensis, Plesionika</i>	SHR PANDL	<i>Eretmochelys imbricata bissa</i>	TUR CHEL Eret 1
<i>Entomacrodus epalzeocheilus</i>	BO.F BLENN	<i>Eridacnis radcliffei</i>	SHA PROS
<i>Entomacrodus niufoouensis</i>	BO.F BLENN	<i>Eridacnis sinuans</i>	SHA PROS
<i>Entomacrodus straitus</i>	BO.F BLENN	<i>erimelas, Narcetes</i>	BO.F ALEPO
<i>thalassinus thalassinus</i>		<i>eriomma, Parascolopsis</i>	BO.F NEMIP Para 3
<i>Entomacrodus</i>	BO.F BLENN	<i>erostris, Sebastapistes</i>	BO.F SCORP
<i>Entomacrodus vermiculatus</i>	BO.F BLENN	<i>erumei, Psettodes</i>	BO.F PSET Pset 1
<i>epalzeocheilus, Entomacrodus</i>	BO.F BLENN	<i>erythraeensis, Thamnaconus</i>	BO.F MONA
Epaullet grouper	BO.F SERRAN Epin 55	<i>erythraeus, Acetes</i>	SHR SERG
Epervier à bande noire	BO.F CIRRH Parecir 1	<i>erythraeus, Callionymus</i>	BO.F CALLION
Epervier de corail	BO.F CIRRH Cirrh 1	<i>erythraeus, Uroconger</i>	BO.F CONGR
<i>Epetriodus freddyi</i>	BO.F OPHID	* <i>erythrinus, Mulloides</i>	BO.F MULL Mullo 2
<b>EPHIPPIDAE</b>	BO.F EPHIP	<i>Erythrocles acarina</i>	BO.F EMMEL
<i>Ephippus orbis</i>	BO.F EPHIP Ephip 1	<i>Erythrocles schlegelii</i>	BO.F EMMEL
Epibule gourami	BO.F LABR Epi 1	* <i>erythrodon, Xanothon</i>	BO.F SCAR Scar 31
<i>Epibulus insidiator</i>	BO.F LABR Epi 1	* <i>erythrogaster, Cesio</i>	BO.F CAES Caes 2
<i>Epinephelus albomarginatus</i>	BO.F SERRAN Epin 26	<i>erythropros, Pseudojudooides</i>	BO.F LABR
<i>Epinephelus andersoni</i>	BO.F SERRAN Epin 27	<i>erythropterus, Lutjanus</i>	BO.F LUT Lut 8
<i>Epinephelus areolatus</i>	BO.F SERRAtl Epin 4	<i>Hyporhamphus (Reporhamphus)</i>	
<i>Epinephelus bleekeri</i>	BO.F SERRAN Epin 6	<i>erythrorinchus,</i>	BO.F HEMIR
<i>Epinephelus caeruleopunctatus</i>	BO.F SERRAN Epin 28	<i>eschmeyer, Rhinopias</i>	BO.F SCORP
* <i>Epinephelus chewa</i>	BO.F SERRALA Epin 12	Escolar	BO.F GEMP Lepid 1
<i>Epinephelus chlorostigma</i>	BO.F SERRALA Epin 29	Escolar clavo (Escolar)	BO.F GEMP Ruv 1
* <i>Epinephelus clarkei</i>	BO.F SERRALA Epin 43	Escolar de canal	BO.F GEMP Gemp 1
* <i>Epinephelus cometae</i>	BO.F SERRAN Epin 44	Escolar negro	BO.F GEMP Lepid 1
* <i>Epinephelus compressus</i>	BO.F SERRALA Epin 53	Escolar oriental	BO.F GEMP Neo 1
* <i>Epinephelus coromandelicus</i>	BO.F SERRALA Epin 6	Escolar prometeo	BO.F GEMP Prom 1
<i>Epinephelus diacanthus</i>	BO.F SERRAN Epin 30	Escolar real	BO.F GEMP Rex 1
* <i>Epinephelus dictiophorus</i>	BO.F SERRAN Epin 42	Escolarin	BO.F SCOMBRO Scombro 1
* <i>Epinephelus dispar</i>	BO.F SERRAN Epin 41	Escolars	BO.F GEMP
* <i>Epinephelus elongatus</i>	BO.F SERRALA Epin 12	Escolier	BO.F GEMP Thyrs 1
* <i>Epinephelus emoryi</i>	BO.F SERRAN Epin 8	Escolier aile longue	BO.F SCOMBRO Scombro 1
<i>Epinephelus epistictus</i>	BO.F SERRAN Epin 31	Escolier clair	BO.F GEMP Prom 1
<i>Epinephelus fasciatus</i>	BO.F SERRAN Epin 8	Escolier gracile	BO.F GEMP Thyrsd 1
<i>Epinephelus faveatus</i>	BO.F SERRAN Epin 32	Escolier noir	BO.F GEMP Lepid 1
<i>Epinephelus flavocaeruleus</i>	BO.F SERRAN Epin 33	Escolier oriental	BO.F GEMP Neo 1
<i>Epinephelus fuscoguttatus</i>	BO.F SERRAN Epin 9	Escolier royal	BO.F GEMP Rex 1
* <i>Epinephelus fuscus</i>	BO.F SERRAN Epin 42	Escolier serpent	BO.F GEMP Gemp 1
* <i>Epinephelus gilberti</i>	BO.F SERRAN Epin 49	<i>Escualosa thoracata</i>	BO.F CLUP Esc 1
* <i>Epinephelus grammatophorus</i>	BO.F SERRAN Epin 52	Espadón	BO.F XIPH Xiph 1
<i>Epinephelus guaza</i>	BO.F SERRALA Epin 1	* <i>estara, Xiphias</i>	BO.F XIPH Xiph 1
<i>Epinephelus hexagonatus</i>	BO.F SERRALA Epin 34	* <i>estara, Xiphias gladius</i>	BO.F XIPH Xiph 1
* <i>Epinephelus hoevenii</i>	BO.F SERRAN Epin 46	Estornino	BO.F SCOMBR Scorn 2
* <i>Epinephelus horridus</i>	BO.F SERRAN Epin 9	<i>Etelis carbunculus</i>	BO.F LUT
* <i>Epinephelus jakakari</i>	BO.F SERRAN Epin 45	<i>Etelis marshi</i>	BO.F LUT Etel 3
<i>Epinephelus latifasciatus</i>	BO.F SERRAN Epin 35	<i>Etmopterus lucifer</i>	SHA SQUAL
* <i>Epinephelus leprosus</i>	BO.F SERRALA Epin 45	<i>Etmopterus sentosus</i>	SHA SQUAL
<i>Epinephelus longispinis</i>	BO.F SERRAN Epin 36	<i>Etrumeus teres</i>	BO.F CLUP Etru 1
* <i>Epinephelus macrospilos</i>	BO.F SERRALA Epin 32	<i>Etrumeus whiteheadi</i>	BO.F CLUP
<i>Epinephelus magniscuttis</i>	BO.F SERRAN Epin 37	* <i>Eugaleus omanensis</i>	SHA TRIAK Iago 1
<i>Epinephelus malabaricus</i>	BO.F SERRAN Epin 38	<i>Eugomphodus taurus</i>	SHA ODONT Eug 1
* <i>Epinephelus mauritianus</i>	BO.F SERRALA Epin 51	<i>Eugomphodus tricuspispidatus</i>	SHA ODONT
<i>Epinephelus melanostigma</i>	BO.F SERRALA Epin 39	* <i>Eulamia temmincki</i>	SHA CARCH Lacio 1
<i>Epinephelus merra</i>	BO.F SERRAtl Epin 40	<i>Euleoptorhamphus viridis</i>	BO.F HEMIR
<i>Epinephelus microdon</i>	BO.F SERRALA Epin 41	* <i>Eumakaira nigra</i>	BO.F ISTIO Mak 3
<i>Epinephelus miliaris</i>	BO.F SERRAN Epin 42	<i>Eumecichthys fiskii</i>	BO.F LOPHOT
* <i>Epinephelus miniatus</i>	BO.F SERRAtl Cephal 1	<i>euphrosyne, Alpheus</i>	SHR ALPH
<i>Epinephelus modestus</i>	BO.F SERRAN Epin 43	<i>Eupleurogrammus glossodon</i>	BO.F TRICH Eupl 1
<i>Epinephelus morrhua</i>	BO.F SERRALA Epin 44	* <i>Eupleurogrammus intermedius</i>	BO.F TRICH Eupl 1
<i>Epinephelus multinotatus</i>	BO.F SERRALA Epin 45	<i>Eupleurogrammus muticus</i>	BO.F TRICH Eupl 2
<i>Epinephelus ongus</i>	BO.F SERRAN Epin 46	<i>Euprotomicrus bispinatus</i>	SHA SQUAL
<i>Epinephelus poecilonotus</i>	BO.F SERRAN Epin 47	* <i>euronotus, Trachystoma</i>	BO.F MUGIL Myx 1
<i>Epinephelus posteli</i>	BO.F SERRAN Epin 48	<i>eurostus, Lycodontis</i>	BO.F MURAE
* <i>Epinephelus praeopercularis</i>	BO.F SERRAtl Epin 31	<i>Euryglossa orientalis</i>	BO.F SOL Eury 1
* <i>Epinephelus pseudomorrhua</i>	BO.F SERRAtl Epin 37	<i>Eusphyra blochii</i>	SHA SPHYRN Eusp 1
<i>Epinephelus quoyanus</i>	BO.F SERRAN Epin 49	* <i>Eutheron thersops</i>	BO.F TER Ter 2
<i>Epinephelus radiatus</i>	BO.F SERRAN Epin 50	<i>Euthynnus affinis</i>	BO.F SCOMBR Euth 2
<i>Epinephelus retouti</i>	BO.F SERRAN Epin 51	* <i>Euthynnus pelamis</i>	BO.F SCOMBR Kats 1
* <i>Epinephelus rhyncholepis</i>	BO.F SERRAN Epin 52	* <i>Euthynnus yaito</i>	BO.F SCOMBR Euth 2
<i>Epinephelus rivulatus</i>	BO.F SERRAN Epin 52	<i>evanidus, Pseudocheilinus</i>	BO.F LABR
* <i>Epinephelus salonotus</i>	BO.F SERRAN Epin 54	* <i>Evenchelys macrurus</i>	BO.F MURAE Thyrso i
<i>Epinephelus septemfasciatus</i>	BO.F SERRAN Epin 53	<b>EVERMANNELLIDAE</b>	BO.F P.G.page 11
<i>Epinephelus spilotoceps</i>	BO.F SERRAN Epin 54	* <i>evermanni,</i>	BO.F CARAN Carang 13
<i>Epinephelus summana</i>	BO.F SERRALA Epin 11	<i>Carangoides gymnostethoides</i>	
<i>Epinephelus tauvina</i>	BO.F SERRAN Epin 12	<i>evermanni, Symbolophorus</i>	BO.F MYCT
* <i>Epinephelus truncatus</i>	BO.F SERRAtl Epin 51	<i>Evoxymetopon taeniatus</i>	BO.F TRICH
<i>Epinephelus tukula</i>	BO.F SERRAN Epin 56	<i>Exallias brevis</i>	BO.F BLENN
<i>Epinephelus undulosus</i>	BO.F SERRAN Epin 57	<i>Exhippolysmata ensirostris</i>	SHR HIPPOL Exhip 2
* <i>Epinnula orientalis</i>	BO.F GEMP Neo 1	Exocet à grandes écailles	BO.F EXOC Cyp 11
<i>epistictus, Epinephelus</i>	BO.F SERRAN Epin 31	Exocet africain	BO.F EXOC Cheil 4
<i>equidens, Macrobrachium</i>	SHR PALAEM Macro 12	Exocet aile courte	BO.F EXOC Progn 2
<i>equiselis, Coryphaena</i>	BO.F CORY Cory 2	Exocet aile jaune	BO.F EXOC Cyp 12
* <i>equisetis, Coryphaena</i>	BO.F CORY Cory 2	Exocet aile noire	BO.F EXOC Hir 2
<i>equula, Carangoides</i>	BO.F CARAN Carang 3	Exocet boue	BO.F EXOC Exoc 3
* <i>equula, Caranx</i>	BO.F CARAN Carang 3	Exocet casque	BO.F EXOC Hir 5
* <i>equula, Kaiwarinus</i>	BO.F CARAN Carang 3	Exocet codène	BO.F EXOC Cheil 2
* <i>Equulites novaehollandiae</i>	BO.F LEIOG Leiog 8	Exocet coromandel	BO.F EXOC Hir 4
<i>equulus, Leiognathus</i>	BO.F LEIOG Leiog 5	Exocet de Sutton	BO.F EXOC Cheil 5
<i>Eretmichthys remifer</i>	BO.F OPHID	Exocet matelot	BO.F EXOC Progn 3

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Exocet miroir	BO.F	EXOC Hir 3	BO.F
Exocet pharaon	BO.F	EXOC Cyp 10	BO.F
Exocet planeur	BO.F	EXOC Cheil 1	BO.F
Exocet tacheté	BO.F	EXOC Cheil 3	BO.F
Exocet voilier	BO.F	EXOC Par 1	BO.F
Exocet voilier africain	BO.F	EXOC Par 2	BO.F
Exocet volant	BO.F	EXOC Exoc 2	BO.F
<b>EXOCOETIDAE</b>	BO.F	EXOC	BO.F
<i>Exocoetus monocirrhus</i>	BO.F	EXOC Exoc 3	BO.F
<i>Exocoetus volitans</i>	BO.F	EXOC Exoc 2	BO.F
<i>Expopalaemon styliferus</i>	SHR	PALAEM Exo 6	BO.F
<i>exquisitus, Cirrhitlabrus</i>	BO.F	LABR	BO.F
* <i>extraneus, Psenes</i>	BO.F	ARIOM Ariom 1	BO.F
<i>eydouxee, Diodon</i>	BO.F	DIOD	BO.F
Eyestripe surgeonfish	BO.F	ACANT Acant 5	BO.F
<b>F</b>			
<i>fabellispinis, Coelorinchus</i>	BO.F	MACROUR	BO.F
<i>faber, Zeus</i>	BO.F	ZEID Zeus 1	BO.F
<i>fager, Naso</i>	BO.F	ACANT	BO.F
<i>fahaga, Brachaluteres</i>	BO.F	MONA	BO.F
Fairy mullet	BO.F	MUGIL Agon 2	BO.F
Fairy snapper	BO.F	LUT Symphy 1	BO.F
<i>fajardoï, Thamnaconus</i>	BO.F	MONA Tham 1	BO.F
* <i>falcarius, Arius</i>	BO.F	ARIID Ariu 2	BO.F
<i>falcata, Ebosia</i>	BO.F	SCORP	BO.F
* <i>falcata, Seriola</i>	BO.F	CARAN Serio 3	BO.F
<i>falciformes, Carcharhinus</i>	SHA	CARCH Carch 4	BO.F
<i>falciformes, Monodactylus</i>	BO.F	MONDO Monod 2	BO.F
<i>falcipinnis, Scarus</i>	BO.F	SCAR Scar 14	BO.F
<i>falco, Cirrhitichthys</i>	BO.F	CIRRH	BO.F
<i>facula, Chaetodon</i>	BO.F	CHAETOD	BO.F
<i>fallai, Allothunnus</i>	BO.F	SCOMBR Allo 1	BO.F
<i>fallax, Neopomacentrus</i>	BO.F	POMACEN	BO.F
False catshark	SHA	PSEUDOT Pseu 1	BO.F
False catsharks	SHA	PSEUDOT	BO.F
False morays	BO.F	P.G.page 7	BO.F
False red stumpnose	BO.F	SPARID Chry 5	BO.F
False trevallies	BO.F	LACT	BO.F
False trevally	BO.F	LACT Lact 1	BO.F
* <i>fangi, Plectorhynchus</i>	BO.F	HAEM Plect 13	BO.F
<i>far, Hemiramphus</i>	BO.F	HEMIR Hemir 4	BO.F
Farolito	BO.F	ACRO Acro 1	BO.F
<i>fasciatum, Stegostoma</i>	SHA	STEG Stag 1	BO.F
<i>fasciatus, Chaetodon</i>	BO.F	CHAETOD	BO.F
<i>fasciatus, Cheilinus</i>	BO.F	LABR Che 4	BO.F
<i>fasciatus, Cheilodactylus</i>	BO.F	CHEILOD Chal 1	BO.F
<i>fasciatus, Cirrhitops</i>	BO.F	CIRRH	BO.F
<i>fasciatus, Coelorinchus</i>	BO.F	MACROUR	BO.F
<i>fasciatus, Epinephelus</i>	BO.F	SERRAN Epin 8	BO.F
<i>fasciatus, Hemegymnus</i>	BO.F	LABR Hem 1	BO.F
* <i>fasciatus, Johnius</i>	BO.F	SCIAEN John 1	BO.F
<i>fasciatus, Leiognathus</i>	BO.F	LEIOG Leiog 6	BO.F
* <i>fasciatus, Panulirus</i>	LOB	PALIN Panul 10	BO.F
<i>fasciatus, Poecilconger</i>	BO.F	CONGR	BO.F
<i>fasciatus, Salarias</i>	BO.F	BLENN	BO.F
<i>fasciata, Echidna</i>	BO.F	MURAEN	BO.F
<i>fasciolatus, Omobranchus</i>	BO.F	BLENN	BO.F
<i>fasciolatus, Stegastes</i>	BO.F	POMACEN	BO.F
<i>fattahi, Hymenopenaeus</i>	SHR	SOLENO	BO.F
<i>faueri, Lepidotrigla</i>	BO.F	TRILL Lepid 7	BO.F
<i>favageneus, Lycodontis</i>	BO.F	MURAEN	BO.F
<i>faveatus, Epinephelus</i>	BO.F	SERRAN Epin 32	BO.F
<i>favosus, Bathygadus</i>	BO.F	MACROUR	BO.F
<i>fehlraanni, Ctenacis</i>	SHA	PROS	BO.F
Fenille double tache	BO.F	CITH Par 1	BO.F
* <i>ferdau, Caranx</i>	BO.F	CARAN Carang 4	BO.F
* <i>fermandinus, Squalus</i>	SHA	SQUAL Squal 6	BO.F
<i>ferox, Odontaspis</i>	SHA	ODONT Odont 1	BO.F
<i>ferox, Omobranchus</i>	BO.F	BLENN	BO.F
* <i>ferrugineum, Ginglymostoma</i>	SHA	GINGL Neb 1	BO.F
<i>ferrugineus, Nebrius</i>	SHA	GINGL Nab 1	BO.F
<i>ferrugineus, Scarus</i>	BO.F	SCAR Scar 15	BO.F
<i>Festive parrotfish</i>	BO.F	SCAR Scar 16	BO.F
<i>festevus, Scarus</i>	BO.F	SCAR Scar 16	BO.F
Fiatolas	BO.F	STROM	BO.F
<i>fibulatum, Benthoosema</i>	BO.F	MYCT	BO.F
Fiddler shrimp	SHR	PEN Meta 16	BO.F
* <i>filamentosa, Pertica</i>	BO.F	GERR Gerr 2	BO.F
<i>filamentosus, Argyrops</i>	BO.F	SPARID Arg 2	BO.F
<i>filamentosus, Callionymus</i>	BO.F	CALLION	BO.F
<i>filamentosus, Gerres</i>	BO.F	GERR Gerr 2	BO.F
<i>filamentosus, Inimicus</i>	BO.F	SCORP Inim 1	BO.F
<i>filamentosus, Pristipomoides</i>	BO.F	LUT Prist 5	BO.F
Filefishes	BO.F	MONA	BO.F
<i>filigera, Ilisha</i>	BO.F	CLOP	BO.F
<i>filimanus, Engyprosoyon</i>	BO.F	BOTH	BO.F
<i>fimbriata, Sardinella</i>	BO.F	CLOP	BO.F
<i>fimbriatus, Lycodontis</i>	BO.F	MURAEN	BO.F
Fin-stripe goatfish	BO.F	MULL Upan 8	BO.F
Finback catsharks	SHA	PROS	BO.F
Fine shrimp	SHR	PEN Metap 10	BO.F
Fingerfins	BO.F	CHEILOD	BO.F
Finless sole	BO.F	SOL Par 1	BO.F
Finny snake eel	BO.F	OPHICH Caec 1	BO.F
Fintail serpent eel	BO.F	OPHICH Neen 1	BO.F
<i>fiskii, Eumecichthys</i>	BO.F	LOPHOT	BO.F
<i>Fistularia commersonii</i>	BO.F	FIST Fist 3	BO.F
<i>Fistularia petimba</i>	BO.F	FIST Fist 1	BO.F
* <i>Fistularia petimba</i>	BO.F	FIST Fist 3	BO.F
* <i>Fistularia serrata</i>	BO.F	FIST Fist 1	BO.F
* <i>Fistularie villosa</i>	BO.F	FIST Fist 1	BO.F
<b>FISTULARIIDAE</b>	BO.F	FIST	BO.F
Five-finger wrasse	BO.F	LABR Xyr 4	BO.F
Five-lined snapper	BO.F	LUT lut 40	BO.F
Fivesaddle parrotfish	BO.F	SCAR Scar 30	BO.F
<i>flagellifer, Pteragogus</i>	BO.F	LABR	BO.F
Flagtails	BO.F	KUH	BO.F
Fleming shrimp	SHR	PEN Parap 6	BO.F
* <i>Flammeo opercularis</i>	BO.F	HOLOC Neon 1	BO.F
* <i>Flammeo sammara</i>	BO.F	HOLOC Neon 2	BO.F
Flatnose houndshark	SHA	TRIAK Scyl 1	BO.F
Flat needlefish	BO.F	BELON Ablen 1	BO.F
Flat toadfish	BO.F	BATRACH Aus 1	BO.F
Flathead locust lobster	LOB	SCYLL Then 1	BO.F
Flathead mullet	BO.F	MUGIL Mugil 1	BO.F
Flathead sillago	BO.F	SILL Si 1	BO.F
Flatmouth sea catfish	BO.F	ARIID Ariu 25	BO.F
<i>flavicauda, Sphyaena</i>	BO.F	SPRY	BO.F
<i>flavilatus, Amblyglyphidodon</i>	BO.F	POMACEN	BO.F
<i>flavimarginatus, Lycodontis</i>	BO.F	MURAEN	BO.F
<i>flavipectoralis, Centropyge</i>	BO.F	POMACAN	BO.F
<i>flavissimus, Forcipiger</i>	BO.F	CHAETOD	BO.F
<i>flaviumbrius, Istiblennius</i>	BO.F	BLENN	BO.F
* <i>flavo-brunneum, Lepidocybium</i>	BO.F	GEMP Lepid 1	BO.F
<i>flavobrunneum, Lepidocybium</i>	BO.F	GEMP Lepid 1	BO.F
<i>flavocaeruleus, Epinephelus</i>	BO.F	SERRAN Epin 33	BO.F
<i>flavolineatus, Mulloides</i>	BO.F	MULL Mullo 1	BO.F
* <i>flavomaculatus, Gaterin</i>	BO.F	HAEM Plect 1	BO.F
<i>flavomaculatus, Plectorhynchus</i>	BO.F	HAEM Plect 1	BO.F
<i>flavomarginatus, Pseudobalistes</i>	BO.F	BALI	BO.F
<i>flavus, Callionymus</i>	BO.F	CALLION	BO.F
* <i>fletus, Lethrinus</i>	BO.F	LETH Leth 15	BO.F
Floral wrasse	BO.F	LABR Che 2	BO.F
* <i>floridus, Lethrinus</i>	BO.F	LETH Lath 9	BO.F
* <i>flosindicus, Iso</i>	BO.F	NOTOCH Iso 1	BO.F
Flounders	BO.F	CITH	BO.F
Flowers of the wave	BO.F	NOTOCH	BO.F
Flutemouths	BO.F	FIST	BO.F
<i>fluviatilis, Chelonodon</i>	BO.F	TETRAD	BO.F
<i>fluviatiles, Ehirava</i>	BO.F	CLOP Ehir 1	BO.F
Flying gurnards	BO.F	DACTYL	BO.F
Flyingfishes	BO.F	EXOC	BO.F
<i>foliacea, Aristaeomorpha</i>	SHR	ARIST	BO.F
Footballfishes	BO.F	P.G.page 13	BO.F
<i>Forcipiger flavissimus</i>	BO.F	CHAETOD	BO.F
<i>Forcipiger longirostris</i>	BO.F	CHAETOD	BO.F
Forgeron tacheté	BO.F	DREP Drap 1	BO.F
Forktail snapper	BO.F	LUT Apsi 2	BO.F
* <i>Formio niger</i>	BO.F	CARAN Paras 1	BO.F
<i>formosa, Cephalopholis</i>	BO.F	SERRAN Cephal 12	BO.F
<i>formosa, Coris</i>	BO.F	LABR Cor 3	BO.F
* <i>formosanus, Caranx</i>	BO.F	CARAN Carang 1	BO.F
<i>fornasini, Lactoria</i>	BO.F	OSTR	BO.F
* <i>forskali, Atherina</i>	BO.F	ATHER Atherinom 2	BO.F
<i>forsskali, Parupeneus</i>	BO.F	MULL Paru 8	BO.F
<i>forsteri, Paracirrhites</i>	BO.F	CIRRH Paracir 1	BO.F
* <i>forsteri, Scarus</i>	BO.F	SCAR Scar 27	BO.F
<i>forsteri, Sphyaena</i>	BO.F	SPRY Sphy 2	BO.F
<i>fourfinger threadfin</i>	BO.F	POLYN Eleu 1	BO.F
Fourline hogfish	BO.F	LABR Bod 8	BO.F
Fourlined tetrapon	BO.F	TER Pela 2	BO.F
Fourlined tonguesole	BO.F	CYNO Cyno 2	BO.F
Foursaddle grouper	BO.F	SERRAN Epin 54	BO.F
* <i>fowleri, Antigonia</i>	BO.F	CAPRO Anti 1	BO.F
* <i>fowleri, Xanothon</i>	BO.F	SCAR Scar 29	BO.F
* <i>fraenatus, Lethrinus</i>	BO.F	LETH lath 15	BO.F
<i>fraenatus, Sufflamen</i>	BO.F	BALI Suff 1	BO.F
<i>fragilis, Diaphus</i>	BO.F	MYCT	BO.F
<i>fragilis, Lamprogrammus</i>	BO.F	OPHID	BO.F
<i>fraseri, Dodekablennos</i>	BO.F	BLENN	BO.F



NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>fraseri, Gymnoscopelus nasolychnu</i>	BO.F	MYCT			
<i>fraseri, Meiacanthus</i>	BO.F	BLENN			
* <i>fraterculus, Parupeneus</i>	BO.F	MULL Paru 6			
Freckled goatfish	BO.F	MULL Upen 6			
Freckled tilefish	BO.F	BRAN Bran 3			
<i>freddy, Epetriodus</i>	BO.F	OPHID			
<i>frenatus, Scarus</i>	BO.F	SCAR Scar 17			
<i>frenatus, Scolopsis</i>	BO.F	NEMIP Scol 6			
Frenchman seabream	BO.F	SPARID Polys 1			
* <i>frerei, Coris</i>	BO.F	LABR Cor 3			
Freshwater eels	BO.F	ANGUIL			
Frigate tuna	BO.F	SCOMBR Aux 1			
Frilled shark	SHA	CHLAM Chlam 1			
Frilled sharks	SHA	CHLAM			
Frillfin turkeyfish	BO.F	SCORP Pter 1			
Fringefin zebra sole	BO.F	SOL Zeb 2			
Fringelip mullet	BO.F	MUGIL Creni 1			
Frogfishes	BO.F	ANTELA			
<i>frondrosa, Rhinopias</i>	BO.F	SCORP			
<i>frontales, Ecsenius</i>	BO.F	BLENN			
<i>frontocinctus, Cantherhines</i>	BO.F	MONA Canth 3			
<i>fronticinctus, Hoplolatilus</i>	BO.F	MALAC			
Frostfishes	BO.F	TRICH			
<i>Fugu oblongus</i>	BO.F	TETRAO			
<i>fulgens, Diaphus</i>	BO.F	MYCT			
* <i>fuliginosus, Acanthurus</i>	BO.F	ACANT Acant 10			
Full moon	BO.F	MONOD Monod 2			
* <i>fulviflamma, Lutjanus</i>	BO.F	LUT Lut 3			
<i>fulviflammus, Lutjanus</i>	BO.F	LUT Lut 3			
<i>fulvoquattatus, Carangoides</i>	BO.F	CARAN Carang 9			
* <i>fulvoguttatus, Caranx</i>	BO.F	CARAN Carang 9			
<i>fulvomarginata, Solea</i>	BO.F	SOL			
<i>fulvus, Lutjanus</i>	BO.F	LUT lut 35			
<i>furcatus, Aphareus</i>	BO.F	LUT Aph 1			
<i>furcatus, Cheilopogon</i>	BO.F	EXOC Chaul 3			
* <i>furcatus, Cypselurus</i>	BO.F	EXOC Chaul 3			
<i>furcatus, Pomadasys</i>	BO.F	HAEM Pomad 12			
* <i>furcatus, Rhonciscus</i>	BO.F	HAEM Pomad 12			
<i>furcosus, Nemipterus</i>	BO.F	NEMIP			
<i>furci, Hymenopenaenus</i>	SHR	SOLENO			
Furry lobsters	LOB	SYNTAX			
<i>furvescens, Bathygadus</i>	BO.F	MACROUR			
Fusca croaker	BO.F	SCIAEN Umbr 5			
* <i>fusca, Umbrina</i>	BO.F	SCIAEN Umbr 5			
<i>fusca, Yirrkala</i>	BO.F	OPHICH			
<i>fuscocaudatus, Amphiprion</i>	BO.F	POMACEN			
<i>fuscoguttatus, Cirripectes</i>	BO.F	BLENN			
<i>fuscoguttatus, Epinephelus</i>	BO.F	SERRAN Epin 9			
* <i>fuscolineata, Umbrina</i>	BO.F	SCIAEN Umbr 5			
* <i>fuscolineata, Umbrina</i>	BO.F	SCIAEN John 4			
<i>fuscomaculatus, Lycodontis</i>	BO.F	MURAEAN			
<i>fuscomaculatus, Uranoscopus</i>	BO.F	URANO			
<i>fuscopurpureus, Scarus</i>	BO.F	SCAR Scar 18			
<i>fuscum, Thalassoma</i>	BO.F	LABR Thal 1			
<i>fuscus, Anarchias</i>	BO.F	MURAEAN			
<i>fuscus, Ancharius</i>	BO.F	ARIID			
<i>fuscus, Apsilus</i>	BO.F	LUT Apsi 2			
<i>fuscus, Atrosalaris fuscus</i>	BO.F	BLENN			
* <i>fuscus, Epenephelus</i>	BO.F	SERRAN Epin 42			
<i>fuscus, Haploblepharus</i>	SHA	SCYL			
<i>fuscus, Pseudobalistes</i>	BO.F	BALI			
Fusilero aceitunero	BO.F	CAES Pter 4			
Fusilero aleta amarilla	BO.F	CAES Caes 6			
Fusilero amarillo azulado	BO.F	CAES Caes 5			
Fusilero azul	BO.F	CAES Caes 1			
Fusilero cinta dorada	BO.F	CAES Pter 1			
Fusilero de dos bandas	BO.F	CAES Pter 2			
Fusilero elegante	BO.F	CAES Gym 1			
Fusilero estriado	BO.F	CAES Caes 4			
Fusilero luna	BO.F	CAES Caes 3			
Fusilero rosado	BO.F	CAES Pter 3			
Fusilero vientre colorado	BO.F	CAES Caes 2			
Fusilier à deux bandes jaunes	BO.F	CAES Pter 2			
Fusilier à ligne olive	BO.F	CAES Pter 4			
Fusilier aile jaune	BO.F	CAES Caes 6			
Fusilier élégant	BO.F	CAES Gym 1			
Fusilier jaune et bleu	BO.F	CAES Caes 5			
Fusilier strié	BO.F	CAES Caes 4			
Fusiliers	BO.F	CAES			
			<b>G</b>		
			<i>Gadomus capensis</i>	BO.F	MACROUR
			<i>Gadomus multifilis</i>	BO.F	MACROUR
			* <i>gaimardi, Hemiramphus</i>	BO.F	HEMIR Hypor 4
			<i>galapagensis, Carcharhinus</i>	SHA	CARCH Carch 16
			Galapagos shark	SHA	CARCH Carch 16
			<i>galathea, Chascanopsetta</i>	BO.F	BOTH
			* <i>Galeocерdo arcticus</i>	SHA	CARCH Gal 1
			<i>Galeocерdo cuvieri</i>	SHA	CARCH Gal 1
			* <i>Galeocерdo rayneri</i>	SUA	CARCH Gal 1
			<i>Galeorhinus galeus</i>	SHA	TRIAK
			* <i>Galeorhinus hypogaleus zanzibarienses</i>	SHA	TRIAK Hypo i
			* <i>Galeorhinus omanensis</i>	SHA	TRIAK lago 1
			<i>galeus, Galeorhinus</i>	SHA	TRIAK
			Galjoen	BO.F	CORAC Cor 1
			Galjoens	BO.F	CORAC
			Galjoen franc	BO.F	CORAC Cor 1
			Galjoen rayé	BO.F	CORAC Cor 2
			Galludito	SHA	SQUAL Centrop 4
			Galludo espinilla	SHA	SQUAL Squal 6
			Galludo fiato	SHA	SQUAL Squal 4
			Galludo rraspa	SHA	SQUAL Squal 5
			<i>gallus, Parmus</i>	BO.F	APLO
			<i>gamberur, Hyporhamphus (Reporhamphus)</i>	BO.F	HEMIR
			Ganges hairtail	BO.F	TRICH Trich 3
			Ganges shark	SHA	CARCH Glyp 1
			* <i>gangeticus, Carcharhinus</i>	SHA	CARCH Glyp 1
			<i>gangeticus, Glyphis</i>	SHA	CARCH Glyp 1
			* <i>gangeticus, Lepturacanthus</i>	BO.F	TRICH Trich 3
			<i>gangeticus, Trichiurus</i>	BO.F	TRICH Trich 3
			Gapers	BO.F	CHAMP
			<i>gardineri, Callionymus</i>	BO.F	CALLION
			<i>gardineri, Chaetodon</i>	BO.F	CHAETOD
			<i>gardineri, Sladenia</i>	BO.F	LOPH
			<i>garmani, Diaphus</i>	BO.F	MYCT
			Gata nodriza atezada	SHA	INGL Neb 1
			Gata nodriza rabricorta	SHA	INGL Gingl 2
			* <i>Gaterin ceylonensis</i>	BO.F	HAEM Plect 4
			* <i>Gaterin chaetodonoides</i>	BO.F	HAEM Plect 5
			* <i>Gaterin chubbi</i>	BO.F	HAEM Plect 6
			* <i>Gaterin cinctus</i>	BO.F	HAEM Plect 13
			* <i>Gaterin flavomaculatus</i>	BO.F	HAEM Plect 7
			* <i>Gaterin gaterinus</i>	BO.F	HAEM Plect 8
			* <i>Gaterin griseus</i>	BO.F	HAEM Plect 10
			* <i>Gaterin niger</i>	BO.F	HAEM Plect 9
			* <i>Gaterin orientalis</i>	BO.F	HAEM Plect 11
			* <i>Gaterin paulayi</i>	BO.F	HAEM Plect 12
			* <i>Gaterin picus</i>	BO.F	HAEM Plect 14
			* <i>Gaterin plagiodesmus</i>	BO.F	HAEM Plect 15
			* <i>Gaterin playfairi</i>	BO.F	HAEM Plect 16
			* <i>Gaterin punctatissimus</i>	BO.F	HAEM Plect 14
			* <i>Gaterin schotaf</i>	BO.F	HAEM Plect 18
			* <i>Gaterin sordidus</i>	BO.F	HAEM Plect 19
			* <i>gaterinus, Gaterin gaterinus, Plectorhinchus</i>	BO.F	HAEM Plect 8
			<i>Gavialiceps taeniola</i>	BO.F	MURAEANES
			<i>Gazza achlamys</i>	BO.F	LEIOG Gaz 2
			<i>Gazza minuta</i>	BO.F	LEIOG Gaz 1
			<i>Geelbeck croaker</i>	BO.F	SCIAEN Atrac 1
			<i>gemeilarii, Lobianchia</i>	BO.F	MYCT
			<i>gemmatum, Zebrasoma</i>	BO.F	ACANT
			<b>GEMPYLIDAE</b>	BO.F	GEMP
			<i>Gempylus serpens</i>	BO.F	GEMP Gemp 1
			<i>genazonatus, Scarus</i>	BO.F	SCAR Scar 19
			<i>Genicanthus caudovittatus</i>	BO.F	POMACAN
			<i>genie, Sphyræna</i>	BO.F	SPRY
			<i>genivittatum, Thalassoma</i>	BO.F	LABR
			<i>Genypterus capensis</i>	BO.F	OPHID Geny 1
			* <i>georgianus, Caranx</i>	BO.F	CARAN Pseu 1
			* <i>georgii, Hyporhamphus</i>	BO.F	HEMIR Rhyn 1
			<i>georgii, Rhyngorhamphus</i>	BO.F	HEMIR
			<i>Gephyroberyx darwini</i>	BO.F	TRACHIC
			German seabream	BO.F	SPARID Polyam 1
			<i>germanum, Polyamblyodon</i>	BO.F	SPARID Polyam 1
			* <i>germo alalunga</i>	BO.F	SCOMBR Thun 1
			* <i>germo, Thunnus</i>	BO.F	SCOMBR Thun 1
			Germon	BO.F	SCOMBR Thun 1
			<b>GERREIDAE</b>	BO.F	GERR
			<i>Gerres abbreviatus</i>	BO.F	GERR Gerr 1
			<i>Gerres acinaces</i>	BO.F	GERR Gerr 6
			<i>Gerres argyreus</i>	BO.F	GERR
			<i>Gerres filamentosus</i>	BO.F	GERR Gerr 2
			<i>Gerres kapas</i>	BO.F	GERR

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Gerres limbatus</i>	BO.F	GERR	<b>GOBIESOCIDAE</b>	BO.F	P.G.page 12
* <i>Gerres limbatus</i>	BO.F	GERR Gerr 7	<b>GOBIIDAE</b>	BO.F	P.G.page 39
<i>Gerres lucidus</i>	BO.F	GERR Gerr 7	* <i>gobio, Hypoatherina</i>	BO.F	ATHER Hypo 2
<i>Gerres macracanthus</i>	BO.F	GERR	<b>GOBIOIDIDAE</b>	BO.F	P.G.page 39
* <i>Gerres macracanthus</i>	BO.F	GERR Gerr 2	Goblin shark	SHA	MITSU Mitsu 1
<i>Gerres macrosoma</i>	BO.F	GERR	Goblin sharks	SHA	MITSU
<i>Gerres oblongus</i>	BO.F	GERR Gerr 8	Gold-spot mullet	BO.F	MUGIL Liza 13
<i>Gerres oyena</i>	BO.F	GERR Gerr 3	Gold-spotted grenadieranchovy	BO.F	ENGR Coil 2
<i>Gerres poietii</i>	BO.F	GERR Gerr 9	Goldband fusilier	BO.F	CAES Pter 1
* <i>Gerres punctatus</i>	BO.F	GERR Gerr 2	Goldband goatfish	BO.F	MULL Upen 1
<i>Gerres rappi</i>	BO.F	GERR Gerr 10	Goldband jobfish	BO.F	LUT Prist 6
<i>Gerres richi</i>	BO.F	GERR	Golden hind	BO.F	SERRAN Cephal 10
<i>Gerres setifer</i>	BO.F	GERR	Golden sixthread tasselfish	BO.F	POLYN Poly 7
* <i>gerroides, Leiognathus</i>	BO.F	LEIOG Leiog 3	Golden trevally	BO.F	CARAN Gnath 1
<i>ghanam, Scolopsis</i>	BO.F	NEMIP Scol 7	Golden-lined spinefoot	BO.F	SIGAN Sigan 7
* <i>ghardagensis, Scarus</i>	BO.F	SCAR Scar 11	Golden-spot hogfish	BO.F	LABR Bod 11
<i>ghobban, Scarus</i>	BO.F	SCAR Scar 20	Golden-striped soapfish	BO.F	GRAMMIST Gram 1
Ghost pipefishes	BO.F	P.G.page 19	Goldlined seabream	BO.F	SPARID Rhab 2
Giant catfish	BO.F	ARIID Ariu 4	Gold saddle goatfish	BO.F	MULL Paru 7
Giant hogfish	BO.F	LABR Bod 9	Goldstripe ponyfish	BO.F	LEIOG Leiog 3
Giant mottled eel	BO.F	ANGUIL Anguil 5	Goldstripe sardinella	BO.F	CLOP Sardi 8
Giant river prawn	SHR	PALAEM Macro 42	* <i>goma, Sciaena</i>	BO.F	SCIAEN Proto 1
Giant slender moray	BO.F	MURAEN Thyrso 1	<i>Gomphosus coeruleus</i>	BO.F	LABR Gom 1
Giant tiger prawn	SHR	PEN Pen 26	* <i>Gomphosus varius</i>	BO.F	LABR Gom 1
Giant trevally	BO.F	CARAN Caranx 1	<i>Gonichthys barnesi</i>	SHR	PEN Pe 4
<i>gibberosus, Scyllarus</i>	LOB	SCYLL	<b>GONORHYNCHIDAE</b>	BO.F	MYCT
<i>gibbiceps, Chrysolephus</i>	BO.F	SPARID Chry 3	<i>Gonorhynchus gonorhynchus</i>	BO.F	GONORH
<i>gibbosa, Sardinella</i>	BO.F	CLOP Sardi 8	<i>gonorhynchus, Gonorhynchus</i>	BO.F	GONORH Gonorh 1
<i>gibbosa, Scorpaenopsis</i>	BO.F	SCORP Scorpaen 1	<i>Gonostoma atlanticum</i>	BO.F	GONORH Gonorh 1
<i>gibbosum, Polyamblyodon</i>	BO.F	SPARID Poiyam 2	<i>Gonostoma elongatum</i>	BO.F	GONOST
<i>gibbosus, Heterocarpus</i>	SHR	PANDL	<b>GONOSTOMATIDAE</b>	BO.F	GONOST
<i>gibbosus, Plectorhinchus</i>	BO.F	HAEM Plect 9	Goret à six bandes	BO.F	HAEM Pomad 12
* <i>gibbus, Cephalopholis</i>	BO.F	SERRAN Cephal 11	Goret à trois bandes	BO.F	HAEM Pomad 16
* <i>gibbus, Chlorurus</i>	BO.F	SCAR Scar 21	Goret olive	BO.F	HAEM Pomad 15
<i>gibbus, Lutjanus</i>	BO.F	LUT Lut 4	<i>Gorgasia maculata</i>	BO.F	CONGR
<i>gibbus, Scarus</i>	BO.F	SCAR Scar 21	<i>Gorgasia sillneri</i>	BO.F	CONGR
<i>gigas, Caretta caretta</i>	TUR	CHEL Car 1	Graceful shark	SHA	CARCH Carch 18
* <i>gilberti, Caranx</i>	BO.F	CARAN Carang 4	<i>Gracile albomarginata</i>	BO.F	SERRAN Gracil 1
* <i>gilberti, Epinephelus</i>	BO.F	SERRAN Epin 49	<i>Gracila okinawae</i>	BO.F	SERRAN Gracil 2
<i>gilchrist, Cynoglossus</i>	BO.F	CYNO	<i>Gracile polleni</i>	BO.F	SERRAN Gracil 2
<i>gilchristella aestuarius</i>	BO.F	CYNO	Gracile lizardfish	BO.F	SYNOD Sauri 7
<i>gilezii, Symphurus</i>	BO.F	CYNO	<i>gracilimanus, Lophiodes</i>	BO.F	LOPH
<i>Ginglymostoma brevicaudatum</i>	SHA	GINGL Gingl 2	* <i>gracilis, Caranx</i>	BO.F	CARAN Carang 12
<i>Ginglymostoma ferrugineum</i>	SHA	GINGL Neb 1	<i>gracilis, Hymenocephalus</i>	BO.F	MACROUR
<b>GINGLYMSTOMATIDAE</b>	SHA	GINGL	* <i>gracilis, Macroramphosus</i>	BO.F	MACROR Macror 1
Girelle de Noël	BO.F	LABR Thai 1	<i>gracilis, Saurida</i>	BO.F	SYNOD Sauri 7
Girelle hublot	BO.F	LABR Thai 3	<i>gracilis, Spratelloides</i>	BO.F	CLOP Spratel 2
Girelle reine	BO.F	LABR Cor 3	<i>gracilis, Stemonosudis</i>	BO.F	PARALEP
Girelle verte	BO.F	LABR Thai 2	<i>Grammatobothus polyophthalmus</i>	BO.F	BOTH
* <i>glabra, Alepes</i>	BO.F	CARAN Alep 3	* <i>grammatophorus, Epinephelus</i>	BO.F	SERRAN Epin 52
* <i>gladius, Histiophorus</i>	BO.F	ISTIO Istio 2	<i>Grammatorcynus bilineatus</i>	BO.F	SCOMBR Gram 1
* <i>gladius, Istiophorus</i>	BO.F	ISTIO Istio 2	<b>GRAMMICOLEPIDAE</b>	BO.F	GRAMMICOL
<i>gladius, Xiphias</i>	BO.F	XIPH Xiph 1	<i>gramminis, Pavoclinus</i>	BO.F	CLIN
Glasseye	BO.F	PRIAC Priac 2	<i>Grammistes sexlineatus</i>	BO.F	GRAMMIST Gram 1
Glasseyes	BO.F	PRIAC	<b>GRAMMISTIDAE</b>	BO.F	GRAMMIST
<i>glauca, Chrysiptera</i>	BO.F	POMACEN	<i>Grammistops ocellatus</i>	BO.F	GRAMMIST
<i>glauca, Prionace</i>	SHA	CARCH Prion 1	<i>Grammoplites portuguesus</i>	BO.F	GRAMMIST
* <i>glaucus, Isurus</i>	SHA	LAMN leur 1	<i>Grammoplites scaber</i>	BO.F	PLATYC
<i>glaucus, Johnius</i>	BO.F	SCIAEN John 8	<i>Grammoplites suppositus</i>	BO.F	PLATYC
* <i>glaucus, Sciaena</i>	BO.F	SCIAEN John 8	Grand requin blanc	BO.F	PLATYC Gram 2
<i>glesne, Regalecus</i>	BO.F	REGAL	Grand requin marteau	SHA	LAMN Car 1
Glider flyingfish	BO.F	EXOC Cheil 1	Grande anguille marbrée	SHA	SPHYRN Sphyrn 3
Globehead parrotfish	BO.F	SCAR Scar 22	Grande verrue tigre	BO.F	ANGUIL Anguil 5
* <i>globiceps, Callyodon</i>	BO.F	SCAR Scar 22	<i>grande, Pachymetopon</i>	BO.F	SCIAEN Otol 2
<i>globiceps, Laemonema</i>	BO.F	MOR	* <i>grandidieri, Platycephalus</i>	BO.F	SPARID Pachy 3
<i>globiceps, Rhabdosargus</i>	BO.F	SPARID Rhab 1	<i>grandis, Chirodactylus</i>	BO.F	PLATYC Pap 1
<i>globiceps, Scarus</i>	BO.F	SCAR Scar 22	* <i>grandis, Palunolepis</i>	BO.F	CHEILOD Chir 2
<i>glossodon, Eupleurogrammus</i>	BO.F	TRICH Eupl 1	* <i>grandis, Seriola</i>	BO.F	CHEILOD Chir 2
* <i>glossodon, Trichiurus</i>	BO.F	TRICH Eupl 1	<i>grandisquamis, Engyprosopton</i>	BO.F	CARAN Serio 6
<i>glossodonta, Albula</i>	BO.F	ALBU Albu 2	* <i>grandisquamis, Saurida</i>	BO.F	BOTH Engy 1
Glow-bellies	BO.F	ACRO	<i>grandisquamis, Decodon</i>	BO.F	SYNOD Sauri 1
Glow-belly	BO.F	ACRO Acro 1	<i>grandoculis, monotaxis</i>	BO.F	LABR
<i>glutinosus, Bassozetus</i>	BO.F	OPHID	<i>granulatus, Arius</i>	BO.F	LETH Mono 1
<i>Glyphis gangeticus</i>	SHA	CARCH Glyp 1	<i>granulosus, Centrophorus</i>	BO.F	ARIID
<i>Glyptoparus delicatulus</i>	BO.F	BLENN	<i>granulosus, Trachypenaeus</i>	SHA	SQUAL Centrop 1
<i>Glyptophidium longipes</i>	BO.F	OPHID	<i>gravieri, Ecsenius</i>	SHR	PEN Trachyp 10
<i>Glyptophidium macropus</i>	BO.F	OPHID	Grawers	BO.F	BLENN
<i>Glyptophidium oceanicum</i>	BO.F	OPHID	<i>grayii, Coilia</i>	BO.F	P.G.page 37
<i>gnanadossi, Ariosoma</i>	BO.F	CONGR	Greasy grouper	BO.F	ENGR
<i>Gnathanodon speciosus</i>	BO.F	CARAN Gnath 1	Greasyback shrimp	BO.F	SERRAN Epin 12
<i>Gnathodentex aurolineatus</i>	BO.F	LETH Gnath 1	Great barracuda	SHR	PEN Metap 12
* <i>Gnathodentex mossambicus</i>	BO.F	LETH Watt 1	Great hammerhead	BO.F	SPRY Sphy 1
<i>Gnathopis heterolineus</i>	BO.F	CONGR	Great white shark	SHA	SPHYRN Sphyrn 3
<i>gnathopus, Hoplobrotula</i>	BO.F	OPHID	Greater amberjack	SHA	LAMN Car 1
Goat catfish	BO.F	ARIID Ariu 29	Greater lizardfish	BO.F	CARAN Serio 1
Goatee croaker	BO.F	SCIAEN Dend 1	Green humphead parrotfish	BO.F	SYNOD Sauri 2
Goatfishes	BO.F	MULL	Green jobfish	BO.F	SCAR Bolb 1
Goatsbeard brotula	BO.F	OPHID Brot 1	Green tiger prawn	BO.F	LUT Apri 1
Gobies	BO.F	P.G.page 39		SHR	PEN Pen 27

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Greenback mullet	BO.F	MUGIL Liza 14	
Greeneyes	BO.F	CHLOR	
Grenadiers	BO.F	MACROUR	
Grey bambooshark	SHA	HEMIS Chilo 1	
Grey large-eye bream	BO.F	LETH Gymno 1	
Grey reef shark	SUA	CARCH Carch 19	
Grey sharpnose shark	SHA	CARCH Rhiz 4	
Grey stingfish	BO.F	SCORP Mino 1	
Grey sweetlips	BO.F	HAEM Plect 10	
Greyfin croaker	BO.F	SCIAEN Joh 4	
<i>grisea, Sidereia</i>	BO.F	MURAEN	
<i>griseum, Chiloscylium</i>	SHA	HEMIS Chilo 1	
* <i>griseus, Gaterin</i>	BO.F	HAEM Plect 10	
<i>griseus, Gymnocranius</i>	BO.F	LETH Gymno 1	
<i>griseus, Hexanchus</i>	SHA	HEX Hex 1	
<i>griseus, Plectorhinchus</i>	BO.F	HAEM Pict 10	
<i>grobovi, Thymopides</i>	LOB	NEPH	
Grondeur à joues bleues	BO.F	HAEM Pomad 10	
Grondeur argenté	BO.F	HAEM Pomad 9	
Grondeur coq	BO.F	HAEM Pomad 14	
Grondeur javelot	BO.F	HAEM Pomad 13	
Grondeur moucheté	BO.F	HAEM Pomad 11	
Grondeur selle	BO.F	HAEM Pomad 2	
Grondin aile bleue	BO.F	TRILL Chel 1	
Grondin aile tachetée	BO.F	TRILL Lepid 11	
Grondin armure	BO.F	TRILL Lepid 7	
Grondin camard	BO.F	TRILL Chel 4	
Grondin cornu	BO.F	TRILL Lepid 5	
Grondin de Saya	BO.F	TRILL Lepid 4	
Grondin du Cap	BO.F	TRILL Chel 1	
Grondin du Natal	BO.F	TRILL Chel 8	
Grondin éncré	BO.F	TRILL Pter 2	
Grondin épineux	BO.F	TRILL Lepid 8	
Grondin gréé	BO.F	TRILL Lepid 10	
Grondin mauricien	BO.F	TRILL Pter 1	
Grondin taureau	BO.F	TRILL Lepid 6	
Grondin volant cocarde	BO.F	DACTYL Dact 1	
Grondin volant étoilé	BO.F	DACTYL Dact 3	
Grondin volant oriental	BO.F	DACTYL Dact 2	
<i>gronovii, Nomeus</i>	BO.F	NOM	
Grooved mullet	BO.F	MUGIL Liza 2	
Ground sharks	SHA	CARCH	
Groupers	BO.F	SERRAN	
Grubfishes	BO.F	MUGILO	
<i>grunniens, Batrichthys</i>	BO.F	BATRACH	
Grunts	BO.F	HAEM	
<i>gruveli, Diplogrammus</i>	BO.F	CALLION	
<i>guamensis, Scorpaenodes</i>	BO.F	SCORP	
<i>goats, Epinephelus</i>	BO.F	SERRAN Epin 1	
<i>guentheri, Champsodon</i>	BO.F	CHAMP	
<i>guentheri, Laeops</i>	BO.F	BOTH	
<i>guentheri, Parapriacanthus</i>	BO.F	PEMPH	
<i>guentheri, Selachophidium</i>	BO.F	OPHID	
<i>guentheri, Setarches</i>	BO.F	SCORP Seta 1	
<i>guentheri, Snyderina</i>	BO.F	SCORP	
<i>guezei, Apolemichthys</i>	BO.F	POMACAN	
<i>guezei, Chaetodon</i>	BO.F	CHAETOD	
<i>guezei, Parapercis</i>	BO.F	MUGILO	
<i>guezei, Pterygotrigla</i>	BO.F	TRILL Pter 1	
<i>guichenoti, Cirrhitichthys</i>	BO.F	CIRRH	
<i>guilcheri, Lutjanus</i>	BO.F	LUT Lut 42	
Guinée saumon	BO.F	ELOP Elop 1	
Gulf parrotfish	BO.F	SCAR Scar 25	
Gulper shark	SHA	SQUAL Centrop 1	
<i>guntheri, Rouleina</i>	BO.F	ALEPO	
* <i>guptae, Caranx</i>	BO.F	CARAN Uras 3	
Gurnards	BO.F	TRILL	
<i>guttatissimus, Cheetodon</i>	BO.F	CHAETOD	
* <i>guttatum, Cybium</i>	BO.F	SCOMBR Scombm 3	
* <i>guttatum, Indocybium</i>	BO.F	SCOMBR Scombm 3	
<i>guttatus, Acanthurus</i>	BO.F	ACANT	
* <i>guttatus, Scomberomorus</i>	BO.F	SCOMBR Scombm 11	
<i>guttatus, Scomberomorus</i>	BO.F	SCOMBR Scombm 3	
<i>guttatus, Uranoscopus</i>	BO.F	URANO	
<i>guttulatus, Rhechias</i>	BO.F	CONGR	
<i>Gymnammodytes capensis</i>	BO.F	AMMO	
<i>Gymnocaesio gymnopterus</i>	BO.F	CAES Gym 1	
<i>Gymnocaesio sp.</i>	BO.F	CAES	
<i>gymnocephalus, Ambassis</i>	BO.F	AMBAS	
<i>Gymnocranius griseus</i>	BO.F	LETH Gymno 1	
<i>Gymnocranius rivulatus</i>	BO.F	LETH	
<i>Gymnocranius robinsoni</i>	BO.F	LETH Gymno 2	
<i>gymnoderma, Coccotropsis</i>	BO.F	SCORP	
<i>gymnogenys, Choerodon</i>	BO.F	LABR	
<i>gymnopterus, Gymnocaesio</i>	BO.F	CAES Gym 1	
<i>gymnopterus, Muraenichthys</i>	BO.F	OPHICH	
* <i>Gymnosarda nuda</i>	BO.F	SCOMBR Gymno 1	
<i>Gymnosarda unicolor</i>	BO.F	SCOMBR Gymno 1	
<i>Gymnoscopelus nasolychnus fraseri</i>	BO.F	MYCT	
		<i>nasolychnus microlampas</i>	
		<i>Gymnoscopelus</i>	BO.F MYCT
		* <i>gymnostethoides, Carangoides</i>	BO.F CARAN Carang 10
		<i>gymnostethus, Carangoides</i>	BO.F CARAN Carang 10
		* <i>gymnostethus, Caranx</i>	BO.F CARAN Carang 10
		<i>Gymnothorax breedeni</i>	BO.F MURAEN
		* <i>Gymnothorax meleagris</i>	BO.F MURAEN Lycod 7
		* <i>Gymnothorax pictus</i>	BO.F MURAEN Sider 1
		<i>Gymnothorax pindae</i>	BO.F MURAEN
		<i>Gymnothorax reticularis</i>	BO.F MURAEN
		<i>Gymnothorax socotrensis</i>	BO.F MURAEN
		<i>Gymnothorax sp.</i>	BO.F MURAEN
		<i>gymnotus, Muraenichthys</i>	BO.F OPHICH
		<b>H</b>	
		<i>haanii, Scyllarides</i>	LOB SCYLL
		<i>Hadropenaeus lucasii</i>	SHR SOLEVO
		<b>HAEMULIDAE</b>	BO.F HAEM
		Haffara seabream	BO.F SPARID Rhab 3
		<i>haffara, Rhabdosargus</i>	BO.F SPARID Rhab 3
		* <i>hainanensis, Chorinemus</i>	BO.F CARAN Scorn 3
		Hairtailfishes	BO.F TRICH
		Hairy river prawn	SHR PALAEM Macro 43
		<i>Halaelurus alcocki</i>	SHA SCYL
		<i>Halaelurus boesemani</i>	SHA SCYL
		<i>Halaelurus hispidus</i>	SHA SCYL
		<i>Halaelurus lineatus</i>	SHA SCYL
		<i>Halaelurus lutarius</i>	SHA SCYL
		<i>Halaelurus natalensis</i>	SHA SCYL
		<i>Halaelurus quagga</i>	SHA SCYL
		Half-mourning croaker	BO.F SCIAEN Paranib 1
		Halfbeaks	BO.F HEMIIR
		Halfmoon grouper	BO.F SERRAN Epin 52
		* <i>Halichoeres centiquadrus</i>	BO.F LABR Hal 2
		<i>Halichoeres cosmetus</i>	BO.F LABR
		<i>Halichoeres dussumieri</i>	BO.F LABR
		<i>Halichoeres hoeveni</i>	BO.F LABR
		<i>Halichoeres hortulanus centiquadrus</i>	BO.F LABR Hal 2
		<i>Halichoeres iridis</i>	BO.F LABR
		<i>Halichoeres lapillus</i>	BO.F LABR
		<i>Halichoeres leucoxanthus</i>	BO.F LABR
		<i>Halichoeres marginatus</i>	BO.F LABR
		<i>Halichoeres nebulosus</i>	BO.F LABR
		<i>Halichoeres pardaleocephalus</i>	BO.F LABR
		<i>Halichoeres pelicieri</i>	BO.F LABR
		<i>Halichoeres scapularis</i>	BO.F LABR
		<i>Halichoeres stigmaticus</i>	BO.F LABR
		<i>Halichoeres timorensis</i>	BO.F LABR
		<i>Halichoeres trispilus</i>	BO.F LABR
		<i>Halichoeres zeylonicus</i>	BO.F LABR
		<i>Haliporoides sibogae madagascariensis</i>	SHR SOLEVO
		<i>Haliporoides triarthrus</i>	SHR SOLEVO Hail 3
		<i>Haliporus taprobanensis</i>	SHR SOLENO
		<i>Haliporus villosus</i>	SHR SOLEVO
		* <i>halli, Citula</i>	BO.F CARAN Paras 1
		<i>halli, Hymenopenaeus</i>	SHR SOLEVO
		<i>halli, Oxymonacanthus</i>	BO.F MONA
		Hamilton's thryssa	BO.F ENGR Thrys 4
		* <i>hamiltonii, Thriassocles</i>	BO.F ENGR Thrys 4
		<i>hamiltonii, Thryssa</i>	BO.F ENGR Thrys 4
		Hammerhead sharks	SHA SPHYRN
		<i>hamrur, Priacanthus</i>	BO.F PRIAC Priac 3
		<i>hanseni, Hygophum</i>	BO.F MYCT
		<i>Haploblepharus edwardsii</i>	SHA SCYL
		<i>Haploblepharus fuscus</i>	SHA SCYL
		<i>Haplomacrus nudirostris</i>	BO.F MACROUR
		<i>harak, Lethrinus</i>	BO.F LETH Leth 2
		Hardnose shark	SHA CARCH Carch 22
		<i>hardwicki, Thalassoma</i>	BO.F LABR
		<i>hardwickii, Parapenaeopsis</i>	SHR PEN Para 6
		Hardyhead silverside	BO.F ATHER Atherinom 2
		Hareng à bande bleue	BO.F CLOP Herk 2
		Hareng gracile	BO.F CLOP Spratel 2
		Hareng rond	BO.F CLOP Spratel 1
		Hareng tacheté	BO.F CLOP Herk 1
		* <i>Harengula dollfusi</i>	BO.F CLOP Sardi 6
		* <i>Harengula ovalis</i>	BO.F CLOP Herk 1
		* <i>Harengula punctata</i>	BO.F CLOP Herk 1
		<i>harid, Hipposcarus</i>	BO.F SCAR Hip 1
		* <i>harid, Scarus</i>	BO.F SCAR Hip 1

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Harlequin hind	BO.F	SERRAN Gradi 2	<i>Heterocarpus gibbosus</i>	SHR	PANDL
Harlequin sweetlips	BO.F	HAEM Plect 5	<i>Heterocarpus laevigatus</i>	SHR	PANDL
<i>Harpadon nehereus</i>	BO.F	HARP Harp 1	<i>Heterocarpus tricarinatus</i>	SHR	PANDL
<b>HARPADONTIDAE</b>	BO.F	HARP	<i>Heterocarpus woodmasoni</i>	SHR	PANDL Hater 9
Harry hotlips	BO.F	HAEM Plect 9	<i>Heteroconger hassi</i>	BO.F	CONGR
* <i>hashni</i> , <i>Mugil</i>	BO.F	MUGIL Liza 7	<b>HETERODONTIDAE</b>	SHA	HET
<i>hassi</i> , <i>Heteroconger</i>	BO.F	CONGR	<i>Heterodontus ramalheira</i>	SHA	HET Hat 1
<i>hassi</i> , <i>Sebastapistes</i>	BO.F	SCORP	<i>heterolepis</i> , <i>Hymenocephalus</i>	BO.F	MACROUR
* <i>hasta</i> , <i>Pomadasys</i>	BO.F	HAEM Pomad 9	<i>heterolepis</i> , <i>Scombrolabrax</i>	BO.F	SCOMBRO Scombro 1
* <i>hasta</i> , <i>Pristipoma</i>	BO.F	HAEM Pomad 13	<i>heterolineus</i> , <i>Gnathopis</i>	BO.F	CONGR
<i>hasta</i> , <i>Sparidentex</i>	BO.F	SPARID Sparid 1	* <i>heterolobus</i> , <i>Anchoviella</i>	BO.F	ENGR Stol 1
* <i>haumela</i> , <i>Trichiurus</i>	BO.F	TRICH Inch 1	<i>heterolobus</i> , <i>Stolephorus</i>	BO.F	ENGR Stol 1
Hawkfishes	BO.F	CIRRH	<i>Heteromycteris capensis</i>	BO.F	SOL
Hawknose shrimp	SHR	PEN Para 1	<i>Heteromycteris oculus</i>	BO.F	SOL
Headfishes	BO.F	MOLI	<i>heteroptera</i> , <i>Pseudocoris</i>	BO.F	LABR
Heavybeak parrotfish	BO.F	SCAR Scar 21	<i>Heteroscymnoides marleyi</i>	SHA	SQUAL
<i>hebetata</i> , <i>Nezumia</i>	BO.F	MACROUR	<i>heterurus</i> , <i>Parapterois</i>	BO.F	SCORP
<i>hectors</i> , <i>Lampanyctodes</i>	BO.F	MYCT	<i>hexacanthus</i> , <i>Naso</i>	BO.F	ACANT Naso 1
<i>hedlandensis</i> , <i>Carangoides</i>	BO.F	CARAN Carang 11	<i>hexagonatus</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 34
<i>heemstrai</i> , <i>Pteropsaron</i>	BO.F	PERCOPH	<i>hexagonus</i> , <i>Myripristis</i>	BO.F	HOLOC
* <i>heidi</i> , <i>Uraspis</i>	BO.F	CARAN Uras 1	<b>HEXANCHIDAE</b>	SHA	HEX
<i>heini</i> , <i>Argyrosomus</i>	BO.F	SCIAEN Argyr 6	<i>Hexanchus griseus</i>	SHA	HEX Hex 1
* <i>heini</i> , <i>Sciaena</i>	BO.F	SCIAEN Argyr 6	<i>Hexanchus vitulus</i>	SHA	HEX Hex 2
<i>Helicolenus dactylopterus</i>	BO.F	SCORP Helic 1	<i>hexataenia</i> , <i>Pseudocheilinus</i>	BO.F	LABR
* <i>Helicolenus maculatus</i>	BO.F	SCORP Helic 1	<i>hexazona</i> , <i>Cheilopogon</i>	BO.F	EXOC
<i>Heliscolenus mouchezi</i>	BO.F	SCORP	<i>hexophthalma</i> , <i>Parapercis</i>	BO.F	MUGILO Para 1
<i>helvola</i> , <i>Uraspis</i>	BO.F	CARAN Uras 2	<i>hextis</i> , <i>Solenocera</i>	SHR	SOLENO Solano 8
* <i>helvolus</i> , <i>Caranx</i>	BO.F	CARAN Uras 2	<i>hextis</i> , <i>Tauredophidium</i>	BO.F	OPHID
<b>HEMIGALEIDAE</b>	SHA	HEMIG	<i>hians</i> , <i>Ablennes</i>	BO.F	BELON Ablen 1
* <i>Hemigaleus balfouri</i>	SHA	HEMIG Chaen 1	<i>hikkaduwaensis</i> , <i>Omobranchus</i>	BO.F	BLENN
* <i>Hemigaleus macrostoma</i>	SHA	HEMIG Chaen 1	* <i>hilleri</i> , <i>Polynemus</i>	BO.F	POIYN Poly 5
<i>Hemigaleus microstoma</i>	SHA	HEMIG Hemig 1	* <i>Hilsa ilisha</i>	BO.F	CLOP Tenu 1
* <i>hemigymnostethus</i> , <i>Carangoides</i>	BO.F	CARAN Carang 4	* <i>Hilsa kanagurta</i>	BO.F	CLOP Hils 1
<i>Hemigymnus fasciatus</i>	BO.F	LABR Hem 1	<i>Hilsa kelee</i>	BO.F	CLUP Hula 1
<i>Hemigymnus melapterus</i>	BO.F	LABR Ham 2	<i>Hilsa shad</i>	BO.F	CLOP Tenu 1
<i>hemingi</i> , <i>Triplophos</i>	BO.F	GONOST	* <i>Hilsa toli</i>	BO.F	CLOP Tenu 2
<i>hemiodon</i> , <i>Cercharhinus</i>	SHA	CARCH Carch 21	<b>HIMANTOLOPHIDAE</b>	BO.F	P.G.page 13
* <i>hemiodon</i> , <i>Hypoprion</i>	SHA	CARCH Carch 21	<i>Hinds</i>	BO.F	SERRAN
<i>Hemipenaeus carpenteri</i>	SHR	ARIST	<i>hindi</i> , <i>Callionymus</i>	BO.F	CALLION
<i>Hemipenaeus spinidorsalis</i>	SHR	ARIST	* <i>Hippolysmata ensirostris</i>	SHR	HIPPOL Exhip 2
* <i>Hemipimelodus tenuispsnis</i>	BO.F	ARIID Ariu 30	<b>HIPPOLYTIDAE</b>	SHR	HIPPOL
<i>Hemipristis elongatus</i>	SHA	HEMIG Hemip 1	<i>Hipposcarus harid</i>	BO.F	SCAR Hip 1
* <i>Hemipteranotus pentadactylus</i>	BO.F	LABR Yyr 4	* <i>Hipposcarus harid vexillus</i>	BO.F	SCAR Hip 1
* <i>Hemipteronotus hypospilus</i>	BO.F	LABR Yyr 2	<i>hippurus</i> , <i>Coryphaena</i>	BO.F	CORY Cory 1
* <i>Hemipteronotus pavo</i>	BO.F	LABR Yyr 3	* <i>hira</i> , <i>Auxis</i>	BO.F	SCOMBR Aux 1
* <i>Hemipteronotus taeniourus</i>	BO.F	LABR Nov 1	<i>Hirculops cornifer</i>	BO.F	BLENN
<b>HEMIRAMPHIDAE</b>	BO.F	HEMIR	* <i>hirsutus</i> , <i>Lepidaplois</i>	BO.F	LABR Bod 10
<i>Hemiramphus archipelagicus</i>	BO.F	HEMIR Hemir 5	* <i>hirsutus</i> , <i>Lepidaplois</i>	BO.F	LABR Bod 6
* <i>Hemiramphus commersoni</i>	BO.F	HEMIR Hemir 4	<i>hirsutus</i> , <i>Scorpaenodes</i>	BO.F	SCORP
<i>Hemiramphus far</i>	BO.F	HEMIR Hemir 4	* <i>Hirundichthys affinis</i>	BO.F	EXOC Hir 5
* <i>Hemiramphus gaimardi</i>	BO.F	HEMIR Hypor 4	<i>Hirundichthys coromandelensis</i>	BO.F	EXOC Hir 4
<i>Hemiramphus lutkei</i>	BO.F	HEMIR Hemir 6	<i>Hirundichthys oxycephalus</i>	BO.F	EXOC Hir 5
<i>Hemiramphus marginatus</i>	BO.F	HEMIR	<i>Hirundichthys rondeletsi</i>	BO.F	EXOC Hir 2
<b>HEMISCYLLIIDAE</b>	SHA	HEMIS	<i>Hirundichthys speculiger</i>	BO.F	EXOC Hir 3
* <i>hemisticta</i> , <i>Otohime</i>	BO.F	TRIGL Pter 2	<i>hispidus</i> , <i>Antennarius</i>	BO.F	ANTEN
<i>hemisticta</i> , <i>Pterygotrigla</i>	BO.F	TRILL Pter 2	<i>hispidus</i> , <i>Arothron</i>	BO.F	TETRAD
<i>hemistiktos</i> , <i>Cephalopholis</i>	BO.F	SERRAN Cephal 13	<i>hispidus</i> , <i>Halaelurus</i>	SHA	SCYL
<i>hemitaeniatus</i> , <i>Paracheilinus</i>	BO.F	LABR	* <i>Histiophorus gladius</i>	BO.F	ISTIO Istio 2
<i>Hemitaenichthys zoster</i>	BO.F	CHAETOD	* <i>Histiophorus orientalis</i>	BO.F	ISTIO Istio 2
<i>Heniochus acuminatus</i>	BO.F	CHAETOD	* <i>Histioporus spinifer</i>	BO.F	PENTAC Histio 1
<i>Heniochus diphreutes</i>	BO.F	CHAETOD	<i>Histioporus typus</i>	BO.F	PENTAC Histio 1
<i>Heniochus intermedius</i>	BO.F	CHAETOD	<i>Histrio histrio</i>	BO.F	ANTEN
<i>Heniochus monoceros</i>	BO.F	CHAETOD	<i>histrio</i> , <i>Histrio</i>	BO.F	ANTELA
<i>Heniochus pleurotaenia</i>	BO.F	CHAETOD	<i>histrio</i> , <i>Stalix</i>	BO.F	OPISTO
<i>hepaticus</i> , <i>Lycodontis</i>	BO.F	MURAEN	<i>hjorti</i> , <i>Asquamiceps</i>	BO.F	ALEPO
<i>hepatus</i> , <i>Paracanthurus</i>	BO.F	ACANT	* <i>hoedtii</i> , <i>Malacanthus</i>	BO.F	MALAC Malac 2
<i>hepburni</i> , <i>Parenchelyurus</i>	BO.F	BLENN	* <i>hoefleri</i> , <i>Chaetodon</i>	BO.F	CHAETOD
<i>Hepomadus tener</i>	SHR	ARIST	* <i>hoefleri</i> , <i>Mugil</i>	BO.F	MUGIL Liza 2
* <i>heptacanthus</i> , <i>Parupeneus</i>	BO.F	MULL Paru 5	<i>hoeveni</i> , <i>Halichoeres</i>	BO.F	LABR
* <i>heptadactylus</i> , <i>Polydactylus</i>	BO.F	POLYN Poly 4	* <i>hoevenis</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 46
<i>heptadactylus</i> , <i>Polynemus</i>	BO.F	POLYN Poly 4	* <i>hoevensi</i> , <i>Pellona</i>	BO.F	CLOP Pellon 2
* <i>Heptanchus indicus</i>	SHA	HEX Hex 2	Hogfishes	BO.F	LABR
* <i>Heptanchus pectorosus</i>	SHA	HEX Hex 2	<i>Holcomycteronus aequatoris</i>	BO.F	OPHID
<i>Heptranchias perlo</i>	SHA	HEX Hept 1	<i>Holcomycteronus pterotus</i>	BO.F	OPHID
<i>herbraicum</i> , <i>Thalassoma</i>	BO.F	LABR	<i>holocanthus</i> , <i>Diodon</i>	BO.F	DIOD Dioid 1
* <i>herbsti</i> , <i>Odontaspis</i>	SHA	ODONT Odont 1	<i>holocanthus</i> , <i>Diodon</i>	BO.F	DIOD
<i>herklotsi</i> , <i>Leucoglossa</i>	BO.F	CARAN Uras 3	<b>HOLOCENTRIDAE</b>	BO.F	HOLOC
<i>Herklotsichthys lossei</i>	BO.F	CLOP	* <i>Holocentrum andamanense</i>	BO.F	HOLOC Sargo 1
<i>Herklotsichthys punctatus</i>	BO.F	CLOP Hark 1	* <i>Halocentrus caudimaculatus</i>	BO.F	HOLOC Sargo 1
* <i>Herklotsichthys punctatus</i>	BO.F	CLUP Herk 2	* <i>Holocentrus opercularis</i>	BO.F	HOLOC Neon 1
<i>Herklotsichthys quadrimaculatus</i>	BO.F	CLOP Herk 2	* <i>Holocentrus ruber</i>	BO.F	HOLOC Sargo 3
<i>Herklotsichthys spilura</i>	BO.F	CLOP	* <i>Holocentrus sammara</i>	BO.F	HOLOC Neon 2
Herrera	BO.F	SPARID Litho 1	* <i>Holocentrus servus</i>	BO.F	TER Ter 1
Herrera del Cabo	BO.F	SPARID Litho 2	* <i>Holocentrus spinidreus</i>	BO.F	HOLOC Sargo 4
Herring scad	BO.F	CARAN Alep 3	<i>holodon</i> , <i>Stolephorus</i>	BO.F	ENGR
Herrings	BO.F	CLOP	<i>Hologymnosus annulatus</i>	BO.F	LABR Hol 1
<i>Herwigsa kreffti</i>	BO.F	ALEPO	<i>Hologymnosus doliatus</i>	BO.F	LABR Hol 2
<i>Heterocarpus dorsalis</i>	SHR	PANDL	* <i>Hologymnosus semidiscus</i>	BO.F	LABR Hol 2
<i>Heterocarpus ensifer</i>	SHR	PANDL	* <i>Hologymnosus semidiscus</i>	BO.F	LABR Hol 1

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Holohalaelurus punctatus</i>	SHA	SCYL	<i>(Reporhamphus) balinensis</i>		
<i>Holohalaelurus regani</i>	SHA	SCYL	<i>Hyporhamphus</i>	BO.F	HEMIR
<i>hololepidotus, Argyrosomus</i>	BO.F	SCIAEN Argyr 3	<i>(Reporhamphus) dussumieri</i>		
<i>holti, Diaphus</i>	BO.F	MYCT	<i>Hyporhamphus</i>	BO.F	HEMIR Hypor 3
<i>holubi, Rhabdosargus</i>	BO.F	SPARID Rhab 4	<i>(Reporhamphus) erythrorinchus</i>		
<i>homarus, Panulirus</i>	LOB	PALIN Panul 6	<i>Hyporhamphus</i>	BO.F	HEMIR
<i>homarus, Panulirus homarus</i>	LOB	PALIN Panul 6	<i>Hyporhamphus</i>	BO.F	HEMIR
<i>honckenii, Amblyrhynchotes</i>	BO.F	TETRAO	<i>(Reporhamphus) gamberur</i>		
Honeycomb filefish	BO.F	MONA Canth 4	<i>Hyporhamphus (Reporhamphus) quoyi</i>	BO.F	HEMIR
Honeycomb grouper	BO.F	SERRAN Epin 40	<i>* Hyporhamphus georgii</i>	BO.F	HEMIR Rhyn 1
Honeyfin grouper	BO.F	SERRAN Epin 42	<i>* Hyporhamphus unifasciatus</i>	BO.F	HEMIR Hypor 4
<i>* hooghliensis, Dendrophysa</i>	BO.F	SCIAEN Nib 1	<i>* hypospilus, Hemipteronotus</i>	BO.F	LABR Yxr 2
Hooked tonguesole	BO.F	CYNO Cyno 14	<i>* hypozona, Trachinocephalus</i>	BO.F	SYNOD Trach 1
Hooktooth shark	SH9	HEMIG Chaen 1	<i>hypselogeneion, Torquigener</i>	BO.F	TETRAD
<i>Hoplobrotula gnathopus</i>	BO.F	OPHID	<i>hypselopterus, Lethrinus</i>	BO.F	LETH Leth 11
<i>Hoplolatilus fronticinctus</i>	BO.F	MALAC	<i>hyugaensis, Hypogaleus</i>	SHA	TRIAK Hypo 1
<i>Hoplolatilus oreni</i>	BO.F	MALAC			
<i>Hoplostethus atlanticus</i>	BO.F	TRACHIC			
<i>Hoplostethus mediterraneus</i>	BO.F	TRACHIC			
<i>Hoplostethus melanopus</i>	BO.F	TRACHIC			
<i>Hoplostethus tenebricus</i>	BO.F	TRACHIC			
Hornlip mullet	BO.F	MUGIL Oedal 1			
<i>* horridus, Epinephelus</i>	BO.F	SERRAN Epin 9			
Horsefishes	BO.F	CONGIO			
<i>hoshinonis, Synodus</i>	BO.F	SYNOD Synod 5			
Hotentot bleu	BO.F	SPARID Pachy 2	<i>lago omanensis</i>	SHA	TRIAK lago 1
Hotentot bronze	BO.F	SPARID Pachy 3	<i>lago sp.</i>	SHA	TRIAK
Hotentote azul	BO.F	SPARID Pachy 2	<i>lbacus novemdentatus</i>	LOB	SCYLL Ib 1
Hotentote bronceado	BO.F	SPARID Pachy 3	<i>lchthyapus acuticeps</i>	BO.F	OPHICH
Hotlips	BO.F	HAEM	<i>lchthyapus omanensis</i>	BO.F	OPHICH
Hottentots	BO.F	SPARID	<i>lchthyococcus ovatus</i>	BO.F	GONOST
<i>hottentotus, Diplodus cervinus</i>	BO.F	SPARID Diplod 7B	<i>lchthyscopus inermis</i>	BO.F	URANO
<i>* houtli, Synodus</i>	BO.F	SYNOD Synod 10	<i>(Pseudoicichthys) australis</i>		
Hound needlefish	BO.F	BELON Tylo 2	<i>Icichthys</i>	BO.F	CENTROL
Houndsharks	SHA	TRIAK	<i>idae, Macrobrachium</i>	SHR	PALAEM
<i>* hullianus, Bassetina</i>	BO.F	CARAN Uras 1	<i>ignobilis, Caranx</i>	BO.F	CARAN Caranx 1
<i>* hullianus, Caranx</i>	BO.F	CARAN Uras 1	<i>* ilisha brachysoma</i>	BO.F	CLOP lush 3
<i>humerosus, Centriscops</i>	BO.F	MACROR	<i>ilisha filigera</i>	BO.F	CLOP
Humpback grouper	BO.F	SERRAN Cromil 1	<i>* ilisha indica</i>	BO.F	CLUP Ilish 3
Humpback red snapper	BO.F	LUT Lut 4	<i>ilisha kampeni</i>	BO.F	CLUP
Humpbacked scorpionfish	BO.F	SCORP Scorpaen 1	<i>ilisha megaloptera</i>	BO.F	CLUP Ilish 4
Humphead snapper	BO.F	LUT Lut 31	<i>ilisha melastoma</i>	BO.F	CLUP Ilish 3
Humphead wrasse	BO.F	LABR Che 7	<i>ilisha melastoma</i>	BO.F	CLUP
Humpnose big-eye bream	BO.F	LETH Mono 1	<i>ilisha obfusata</i>	BO.F	CLUP
Hunchback boxfish	BO.F	LETH Tetro 1	<i>ilisha striatula</i>	BO.F	CLUP
Hunter shrimp	SHR	OSTR Tetro 1	<i>* ilisha, Hilsa</i>	BO.F	CLUP Tenu 1
<i>huttoni, Schedophilus</i>	BO.F	HIPPOL Exhip 2	<i>ilisha, Tenuialosa</i>	BO.F	CLUP Tenu 1
<i>Hydrolagus africanus</i>	CHI	CENTROL	<i>immaculatus, Arothron</i>	BO.F	TETRAD
<i>hygomii, Hygophum</i>	BO.F	CHIM	<i>imparipennis, Chrysiptera</i>	BO.F	POMACEN
<i>Hygophum hanseni</i>	BO.F	MYCT	<i>imparipennis, Plectroglypidodon</i>	BO.F	POMACEN
<i>Hygophum hygomii</i>	BO.F	MYCT	<i>imperator, Mastigopterus</i>	BO.F	OPHID
<i>Hygophum proximum</i>	BO.F	MYCT	<i>imperator, Pomacanthus</i>	BO.F	POMACAN
<i>Hymenocephalus gracilis</i>	BO.F	MACROUR	<i>Imposter trevally</i>	BO.F	CARAN Carang 16
<i>Hymenocephalus heterolepis</i>	BO.F	MACROUR	<i>* improvisus, Callyodon</i>	BO.F	SCAR Scar 14
<i>Hymenopenaeus aequalis</i>	SHR	SOLENO	<i>* improvisus, Carcharhinus</i>	SHA	CARCH Carch 15
<i>Hymenopenaeus fattahi</i>	SHR	SOLEVO	<i>improvisus,</i>	BO.F	HEMIR
<i>Hymenopenaeus furci</i>	SHR	SOLEVO	<i>Hyporhamphus (Hyporhamphus)</i>		
<i>Hymenopenaeus halli</i>	SHR	SOLENO	<i>impudens, Istiblennius bellus</i>	BO.F	BLENN
<i>Hymenopenaeus laevis</i>	SHR	SOLENO	<i>imus, Ectroposebastes</i>	BO.F	SCORP
<i>Hymenopenaeus propinquus</i>	SHR	SOLEVO	<i>* incerta, Sciaena</i>	BO.F	SCIAEN Chrys 1
<i>Hymenopenaeus sewelli</i>	SHR	SOLENO	<i>incisa, Strongylura</i>	BO.F	BELON
<i>* Hymenopenaeus triarthrus</i>	SHR	SOLENO Hall 3	<i>inconditus, Arothron</i>	BO.F	TETRAD
<i>* Hypacanthus amia</i>	BO.F	CARAN Lich 1	<i>* incredibilis, Dikellorhynchus</i>	BO.F	MALAC Malac 2
<i>hypenetes, Antennablennius</i>	BO.F	BLENN	Indian anchovy	BO.F	ENGR Stol 5
<i>hyperoglyphe antarctica</i>	BO.F	CENTROL	Indian ariomma	BO.F	ARIOM Ariom 1
<i>Hypoatherina barnesi</i>	BO.F	ATHER Hypo 1	Indian drift-fish	BO.F	NOM Psen 1
<i>* Hypoatherina gobio</i>	BO.F	ATHER Hypo 2	Indian goatfish	BO.F	MULL Paru 4
<i>Hypoatherina temminckii</i>	BO.F	ATHER Hypo 2	Indian Ilisha	BO.F	CLUP Ilish 3
<i>* Hypoatherina uisila</i>	BO.F	ATHER Hypo 2	Indian lizardfish	BO.F	SYNOD Synod 6
<i>Hypogaleus hyugaensis</i>	SHA	TRIAK Hypo 1	Indian longfin eel	BO.F	ANGUIL Anguil 3A
<i>* Hypogaleus zanzibariensis</i>	SHA	TRIAK Hypo 1	Indian mackerel	BO.F	SCOMBR Rast 3
<i>Hypopleuron caninum</i>	BO.F	OPHID	Indian nylon shrimp	SHR	PANDL Hater 9
<i>* Hypopriion hemiodon</i>	SHA	CARCH Carch 21	Indian Ocean lobsterette	LOB	NEPH Nephps 3
<i>* Hypopriion macloti</i>	SHA	CARCH Carch 22	Indian Ocean ruby-fish	BO.F	EMMEL Plagio 1
<i>* Hypopriion playfairi</i>	SHA	CARCH Carch 23	Indian oil-sardinella	BO.F	CLUP Sardi 3
<i>Hyporhamphus</i>	BO.F	HEMIR	Indian pellona	BO.F	CLUP Pellon 2
<i>(Hyporhamphus) capensis</i>			Indian pike conger	BO.F	MURAENES Congres
<i>(Hyporhamphus) improvisus</i>			Indian pompano	BO.F	CARAN Trachin 11
<i>Hyporhamphus</i>	BO.F	HEMIR	Indian ruff	BO.F	CENTROL Pmeno 1
<i>Hyporhamphus</i>	BO.F	HEMIR Hypor 4	Indian scad	BO.F	CARAN Deca 8
<i>(Hyporhamphus) limbatus</i>			Indian snapper	BO.F	LUT Lut 38
<i>(Hyporhamphus) sindensis</i>			Indian spiny turbot	BO.F	PSET Pset 1
<i>Hyporhamphus</i>	BO.F	HEMIR	Indian threadfin	BO.F	POLYN Poly 1
<i>Hyporhamphus</i>	BO.F	HEMIR	Indian threadfish	BO.F	CARAN Alec 1
<i>(Hyporhamphus) unicuspis</i>			Indian white shrimp	SHR	PEN Pen 13
<i>(Hyporhamphus) xanthopterus</i>			<i>* indica, Anchoviella</i>	BO.F	ENGR Stol 5
<i>Hyporhamphus</i>	BO.F	HEMIR	<i>indica, Ariomma</i>	BO.F	ARIOM Ariom 1
<i>Hyporhamphus</i>	BO.F	HEMIR	<i>indica, Ilisha</i>	BO.F	CLUP lush 3
<i>(Reporhamphus) affinis</i>			<i>indica, Makaira</i>	BO.F	ISTIO Mak 2

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
* <i>indica, Pseudosciaena</i>	BO.F SCIAEN Argyr 2	* <i>Istiophorus gladius</i>	BO.F ISTIO Istio 2
* <i>indica, Solenocera</i>	SHR SOLENO Solevo 5	* <i>Istiophorus orientalis</i>	BO.F ISTIO Istio 2
<i>indicum, Chiloscylleum</i>	SHA HEMIS Chilo 2	<i>Istiophorus platypterus</i>	BO.F ISTIO Istio 2
<i>indicus, Acetes</i>	SHR SERG	* <i>Isurus alatus</i>	SHA LAMN Isur 2
<i>indicus, Alectis</i>	BO.F CARAN Alec 1	* <i>Isurus glaucus</i>	SHA LAMN Isur 1
<i>indicus, Amblycirrhitus</i>	BO.F CIRRH	<i>Isurus oxyrinchus</i>	SHA LAMN Isur 1
<i>indicus, Antennarius</i>	BO.F ANTEN	<i>Isurus paucus</i>	SHA LAMN Isur 2
<i>indicus, Apristurus</i>	SHA SCYL	* <i>itea, Zen</i>	BO.F ZEID Cyttop 1
<i>indicus, Bolinichthys</i>	BO.F MYCT	<i>ittodai, Sargocentron</i>	BO.F HOLOC
* <i>indicus, Heptanchus</i>	SHA HEX Hex 2		
* <i>indicus, Istiompax</i>	BO.F ISTIO flak 2		
* <i>indicus, Naucrates</i>	BO.F CARAN Nauc 1		
* <i>indicus, Notorynchus</i>	SHA HEX Hex 2		
<i>indicus, Parupeneus</i>	BO.F MULL Paru 4		
<i>indicus, Penaeus fenneropeneus</i>	SHR PEN Pen 13		
<i>indicus, Platycephalus</i>	BO.F PLATYC Plat 1		
* <i>Indicus, Polydactylus</i>	BO.F POLYN Poly 1		
<i>indicus, Polynemus</i>	BO.F POLYN Poly 1		
* <i>indicus, Psenes</i>	BO.F ARIOM Ariom 1		
<i>indicus, Stolephorus</i>	BO.F ENGR Stol 5		
<i>indicus, Synodus</i>	BO.F SYNOD Synod 6		
<i>indicus, Trachurus</i>	BO.F CARAN Trachur 8		
<i>Indo-Pacific boarfish</i>	BO.F CAPRO Anti 1		
<i>Indo-Pacific furry lobster</i>	LOB SYNAX Pali 2		
<i>Indo-Pacific king mackerel</i>	BO.F SCOMBR Scombm 3		
<i>Indo-Pacific tarpon</i>	BO.F MEGAL Megal 1		
* <i>Indocybium guttatum</i>	BO.F SCOMBR Scombm 3		
* <i>Indocybiun lineolatum</i>	BO.F SCOMBR Scombm 2		
<i>indopacifica, Lestidiops</i>	BO.F PARALEP		
<i>Inegocia japonica</i>	BO.F PLATYC Ineg 1		
<i>inermis, Cheilio</i>	BO.F LABR Chai 1		
<i>inermis, Ichthyoscopus</i>	BO.F URANO		
<i>inermis, Lagocephalus</i>	BO.F TETRAO		
<i>inermis, Minous</i>	BO.F SCORP		
<i>inflaticeps, Macrouroides</i>	BO.F MACROUR		
<i>infulatus, Diplogrammus</i>	BO.F CALLION		
<i>Cirrhimuraena (Jenkensiella)</i>			
<i>inhacae,</i>	BO.F OPHICH		
* <i>Iniistius pavo</i>	BO.F LABR Xyr 3		
<i>Inimicus filamentosus</i>	BO.F SCORP Inim 1		
<i>Inimicus sinensis</i>	BO.F SCORP		
<i>inornatus, Samariscus</i>	BO.F PLEURO		
<i>insidiator, Epibulus</i>	BO.F LABR Epi 1		
* <i>insidiator, Leiognathus</i>	BO.F LEIOG Sec 1		
<i>insidiator, Lophiodes</i>	BO.F LOPH Lophio 2		
* <i>insidiator, Platycephalus</i>	BO.F PLATYC Plat 1		
<i>insidiator, Secutor</i>	BO.F LEIOG Sec 1		
<i>insolitus, Istiblennius gibbifron</i>	BO.F BLENN		
<i>insularis, Stolephorus</i>	BO.F ENGR		
<i>Istiblennius chrysospilos</i>			
<i>insulinus,</i>	BO.F BLENN		
<i>intermedia, Lestrolepis</i>	BO.F PARALEP		
<i>intermedius, Arnoglossus</i>	BO.F BOTH		
<i>intermedius, Cheilopogon</i>	BO.F EXOC		
* <i>intermedius, Eupleurogrammus</i>	BO.F TRICH Eupl 1		
<i>intermedius, Heniochus</i>	BO.F CHAETOD		
* <i>intermedius, Trichiurus</i>	BO.F TRICH Eupl 1		
<i>interrupta, Loweina</i>	BO.F MYCT		
<i>interrupta, Stethojulis</i>	BO.F LABR		
<i>interruptus, Lycodontis</i>	BO.F MURAEAN		
<i>intricarius, Lampanyctus</i>	BO.F MYCT		
<i>investigatoris, Nezumia</i>	BO.F MACROUR		
<i>investigatoris, Scorpaenodes</i>	BO.F SCORP		
<i>iracundus signifer</i>	BO.F SCORP		
* <i>iranzae, Carcharhinus</i>	SHA CARCH Carch 9		
* <i>ire, Caranx</i>	BO.F CARAN Carang 15		
<i>iris, Halichoeres</i>	BO.F LABR		
* <i>isacanthus, Suggrundus</i>	BO.F PLATYC Ineg 1		
* <i>ishikawai, Caranx</i>	BO.F CARAN Caranx 9		
<i>Isistius brasiliensis</i>	SHA SQUAL		
<i>Island trevally</i>	BO.F CARAN Carang 13		
* <i>Iso flosindicus</i>	BO.F NOTOCH Iso 1		
<i>Iso netelensis</i>	BO.F NOTOCH Iso 1		
<i>Istiblennius andamensis</i>	BO.F BLENN		
<i>Istiblennius barbatus</i>	BO.F BLENN		
<i>Istiblennius bellus impudens</i>	BO.F BLENN		
<i>chrysospilos insulinus</i>			
<i>Istiblennius</i>			
<i>Istiblennius dussumieri</i>	BO.F BLENN		
<i>Istiblennius edentulus</i>	BO.F BLENN		
<i>Istiblennius flaviumbrinus</i>	BO.F BLENN		
<i>Istiblennius gibbifrons insolitus</i>	BO.F BLENN		
<i>Istiblennius lineatus</i>	BO.F BLENN		
<i>Istiblennius olivaceus</i>	BO.F BLENN		
<i>Istiblennius rivulatus</i>	BO.F BLENN		
<i>Istiblennius steinitzi</i>	BO.F BLENN		
* <i>Istiompax indicus</i>	BO.F ISTIO Mak 2		
* <i>Istiompax marlina</i>	BO.F ISTIO Mak 2		
<b>ISTIOPHORIDAE</b>	BO.F ISTIO		
		<b>J</b>	
		Jabonero barbón	BO.F GRAMMIST Pog i
		Jabonero de rayas doradas	BO.F GRAMMIST Gram 1
		Jacks	BO.F CARAN
		* <i>jacobeus, Decapterus</i>	BO.F CARAN Deca 3
		<i>jaculator, Toxotes</i>	BO.F TOX Tox 2
		<i>jaculum, Synodus</i>	BO.F SYNOD Synod 7
		<i>janseni, Thalassoma</i>	BO.F LABR
		<i>janthinuroptera, Canthigaster</i>	BO.F TETRAD
		* <i>janthinuropterus, Lutjanus</i>	BO.F LUT Lut 5
		* <i>janthochir, Scarus</i>	BO.F SCAR Scar 26
		<i>japonensis, Scarus</i>	BO.F SCAR Scar 23
		Japanese anchovy	BO.F ENGR Engr 4
		Japanese flathead	BO.F PLATYC Ineg 1
		Japanese splitfin	BO.F ACRO Syn 2
		Japanese threadfin bream	BO.F NEMIP Nem 4
		<i>japonica, Inegocia</i>	BO.F PLATYC Ineg 1
		<i>japonica, Justitia</i>	LOB PALIN
		<i>japonecum, Acropoma</i>	BO.F ACRO Acro 1
		<i>japonecus, Acetes</i>	SHR SERG
		* <i>japonicus, Calotomus</i>	BO.F SCAR Cal 2
		<i>japonicus, Engraulis</i>	BO.F ENGR Engr 4
		<i>japonicus, Monocentris</i>	BO.F MONOC Monoc 1
		* <i>japonicus, Mugil</i>	BG.F MUGIL Mugil 1
		<i>japonicus, Nemipterus</i>	BO.F NEMIP Hem 4
		* <i>japonicus, Panulirus</i>	LOB PALIN Panal 7
		<i>japonicus, Paramonacanthus</i>	BO.F MONA
		<i>japonicus, Penaeus marsupenaeus</i>	SHR PEN Pen 19
		<i>japonicus, Scomber</i>	BO.F SCOMBR Scorn 2
		* <i>japonicus, Stolephorus</i>	BO.F CLOP Spratel 2
		<i>japonicus, Synagrops</i>	BO.F ACRO Syn 2
		* <i>japonicus, Trichiurus</i>	BO.F TRICH Trich 1
		* <i>japonicus, Trichiurus lepturus</i>	BO.F TRICH Trich 1
		* <i>japonicus, Zeus</i>	BO.F ZEID Zeus 1
		Japuta menuda	BO.F BRAM Bras 2
		Jaquetón blanco	SHA LAMN Car i
		Jarbuá terapon	BO.F TER Ter 1
		<i>jarbuá, Terapon</i>	BO.F TER Ter 1
		<i>Jasus paulensis</i>	LOB PALIN Jas 1
		Javan flounder	BO.F BOTH Pseud 4
		<i>javanicus, Lycodontis</i>	BO.F MURAEAN
		<i>javanicus, Pseudorhombus</i>	BO.F BOTH Pseud 4
		Javelin grunter	BO.F HAEM Pomad 13
		<i>javus, Seganus</i>	BO.F SIGAN Sigan 3
		* <i>javus, Teuthis</i>	BO.F SIGAN Sigan 3
		Jawfishes	BO.F OPISTO
		* <i>jayakari, Epinephelus</i>	BO.F SERRAN Epin 45
		<i>jayakari, Lestidiops</i>	BO.F PARALEP
		<i>jella, Arius</i>	BO.F ARIID Ariu 23
		* <i>jella, Tachysurus</i>	BO.F ARIID Ariu 23
		<i>jello, Sphyræna</i>	BO.F SPRY Sphy 3
		<i>jenseni, Diaphus</i>	BO.F MYCT
		* <i>jerdoni, Mugil</i>	BO.F MUGIL Iza 14
		<i>jerdoni, Pristotis</i>	BO.F POMACEN
		<i>jerryi, Penaeopsis</i>	SHR PEN Pe 4
		<i>jessicalenorum, Chirodactylus</i>	BO.F CHEILOD Chir 3
		Jinga shrimp	SHR PEN Metap 1
		Jobfishes	BO.F LUT
		John dory	BO.F ZEID Zeus 1
		John's snapper	BO.F LUT Lut 6
		<i>johni, Acetes</i>	SHR SERG
		<i>johni, Lutjanus</i>	BO.F LUT Lut 6
		<i>Johnieops aneus</i>	BO.F SCIAEN Joh 4
		<i>Johnieops dussumieri</i>	BO.F SCIAEN Joh 1
		<i>Johnieops macrorhynchus</i>	BO.F SCIAEN Joh 5
		* <i>Johnieops osseus</i>	BO.F SCIAEN Joh 4
		<i>Johnieops sina</i>	BO.F SCIAEN Joh 2
		<i>Johnieops vogleri</i>	BO.F SCIAEN Joh 3
		* <i>Johnius amblycephalus</i>	BO.F SCIAEN John 4
		<i>Johnius belangerii</i>	BO.F SCIAEN John 1
		* <i>Johnius birtwestlei</i>	BO.F SCIAEN Chrys 1
		<i>Johnius carouna</i>	BO.F SCIAEN John 6

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Johnius carutta</i>	BO.F SCIAEN John 2	<i>kamar, Uropterygius</i>	BO.F MURAEAN
<i>Johnius dussumieri</i>	BO.F SCIAEN John 4	* <i>kamoharai, Odontaspis</i>	SHA PSEUD Pseud 1
<i>Johnius elongatus</i>	BO.F SCIAEN John 7	<i>kamoharai, Pseudocarcharias</i>	SUA PSEUD Pseud 1
* <i>Johnius fasciatus</i>	BO.F SCIAEN John 1	<i>kampeni, Ilisha</i>	BO.F CLUP
<i>Johnius glaucus</i>	BO.F SCIAEN John 8	Kanadi kingfish	BO.F SCOMBR Scombm 15
* <i>Johnius johnieops aneus</i>	BO.F SCIAEN Joh 4	* <i>kanagurta, Hilsa</i>	BO.F CLUP Hills 1
* <i>Johnius johnieops dussumieri</i>	BO.F SCIAEN Joh 1	<i>kanagurta, Rastrelliger</i>	BO.F SCOMBR Ract 3
* <i>Johnius johnieops sina</i>	BO.F SCIAEN Joh 2	<i>Kanda mullet</i>	BO.F MUGIL Vala 5
* <i>Johnius johnius macrorhynchus</i>	BO.F SCIAEN Joh 5	* <i>kandavensis, Mugil</i>	BO.F MUGIL Vala 5
<i>Johnius macropterus</i>	BO.F SCIAEN John 9	<i>kapas, Gerres</i>	BO.F GERR
* <i>Johnius maculatus</i>	BO.F SCIAEN Nib 3	Karanteen seabream	BO.F SPARID Cren 1
* <i>Johnius mannarensis</i>	BO.F SCIAEN John 9	Karut croaker	BO.F SCIAEN John 2
<i>Johnius mannarensis</i>	BO.F SCIAEN	<i>kasmira, Lutjanus</i>	BO.F LUT Lut 36
* <i>Johnius osseus</i>	BO.F SCIAEN Joh 4	<i>Kathala axillaris</i>	BO.F SCIAEN Kath 1
* <i>Johnius semiluctuosus</i>	BO.F SCIAEN Paranib 1	Kathala croaker	BO.F SCIAEN Kath 1
* <i>Johnius soldado</i>	BO.F SCIAEN Nib 6	<i>Katsuwonus pelamis</i>	BO.F SCOMBR Kats 1
* <i>Johnius valenciennii</i>	BO.F SCIAEN Proto 1	Kawakawa	BO.F SCOMBR Euth 2
* <i>johnsoni, Carcharhinus</i>	SHA CARCH Carch 3	Kawakawas	BO.F SCOMBR
<i>johnsoni, Lycodontis</i>	BO.F MURAEAN	Keeled mullet	BO.F MUGIL Liza 9
<i>johnstonianus, Plectroglipidodon</i>	BO.F POMACEN	Keeltail needlefish	BO.F BELON Platy 1
* <i>joloensis, Liza</i>	BO.F MUGIL Oedal 1	* <i>kelaartii, Mugil</i>	BO.F MUGIL Vale 1
<i>jonesi, Leiognathus</i>	BO.F LEIOG	Kelee shad	BO.F CLUP Hills 1
* <i>jordani, Carangoides</i>	BO.F CARAN Carang 13	<i>kelee, Hilsa</i>	BO.F CLUP Hills 1
* <i>jordani, Caranx ferdau</i>	BO.F CARAN Carang 13	* <i>kelee, Macrura</i>	BO.F CLUP Hills 1
<i>jordani, Teixeirichthys</i>	BO.F POMACEN	* <i>kesteveni, Oedalechilus</i>	BO.F MUGIL Vala 4
<i>jubatus, Ptermis</i>	BO.F APLO	Kiddi shrimp	SHR PEN Para 12
<i>jugularis, Alloblennius</i>	BO.F BLENN	Kiener's silverside	BO.F ATHER Ter 1
Julia larguirucha	BO.F LABR Chei 1	<i>kieneri, Teramulus</i>	BO.F ATHER Ter 1
Jumping halfbeak	BO.F HEMIR Hemir 5	* <i>kiliche, Decapterus</i>	BO.F CARAN Daca 8
Jurel aliblanco	BO.F CARAN Carang 3	Killifishes	BO.F P.G.page 15
Jurel alinegro	BO.F CARAN Alep 2	King soldierbream	BO.F SPARID Argy 1
Jurel arábigo	BO.F CARAN Trachur 8	Kingklip	BO.F OPHID Geny 1
Jurel arenque	BO.F CARAN Alep 3	Kingklips	BO.F OPHID
Jurel balo	BO.F CARAN Carang 10	* <i>kirki, Arius</i>	BO.F ARIID Ariu 22
Jurel bronceado	BO.F CARAN Caranx 5	<i>kirki, Bascanichthys</i>	BO.F OPHICH
Jurel carsia	BO.F CARAN Scorn 3	<i>kirkii, Alticus</i>	BO.F BLENN
Jurel cebollita	BO.F CARAN Carang 17	* <i>Kishinoella tonggol</i>	BO.F SCOMBR Thun 6
Jurel centellante	BO.F CARAN Carang 9	Kitefin shark	SHA SQUAL Dal 1
Jurel cocoli	BO.F CARAN Caranx 12	<i>klazingai, Apterichtus</i>	BO.F OPHICH
Jurel costero	BO.F CARAN Carang 7	<i>kleinii, Chaetodon</i>	BO.F CHAETOD
Jurel crepúsculo	BO.F CARAN Carang 8	* <i>klunzingeri, Allanetta</i>	BO.F ATHER Hypo 1
Jurel de aleta azul	BO.F CARAN Caranx 2	<i>klunzingeri, Thalassoma</i>	BO.F LABR
Jurel dentón	BO.F CARAN Pseu i	<i>knappi, Diaphus</i>	BO.F MYCT
Jurel dorado	BO.F CARAN Gnath 1	Knife shrimp	SHR SOLENO Hali 3
Jurel galaté	BO.F CARAN Trachur 7	Knifeback seabream	BO.F SPARID Polyam 2
Jurel gigante	BO.F CARAN Caranx i	Knifefishes	BO.F OPLEG
Jurel hocicón	BO.F CARAN Carang 11	Knightsfishes	BO.F MONOC
Jurel impostor	BO.F CARAN Carang 16	* <i>knysnaensis, Serranus</i>	BO.F SERRAN Serran 1
Jurel isleño	BO.F CARAN Carang 13	<i>koelbeli, Salenocera</i>	SHR SOLENO
Jurel lengua blanca	BO.F CARAN Uras 2	<i>kopsi, Cynoglossus</i>	BO.F CYNO
Jurel lentejuela	BO.F CARAN Carang 6	<i>Korean seerfish</i>	BO.F SCOMBR Scombm 11
Jurel malabárico	BO.F CARAN Carang 5	<i>koreanus, Scomberomorus</i>	BO.F SCOMBR Scombm 11
Jurel manchado	BO.F CARAN Carang 4	<i>kosiensis, Pereulixia</i>	BO.F BLENN
Jurel maquillado	BO.F CARAN Carang 14	<i>kotschyi, Diplodus sargus</i>	BO.F SPARID Diplod 1E
Jurel negro	BO.F CARAN Caranx 9	<i>kotthausi, Callionymus</i>	BO.F CALLION
Jurel paia	BO.F CARAN Uras 3	* <i>Kowala coval</i>	BO.F CLUP Esc 1
Jurel pardo	BO.F CARAN Carang 15	* <i>Kowala thoracata</i>	BO.F CLUP Esc i
Jurel peinero	BO.F CARAN Ulua 1	<i>kraussi, Enchelyurus</i>	BO.F BLENN
Jurel postillón	BO.F CARAN Carang 12	<i>kreffti, Herwigia</i>	BO.F ALEPO
Jurel rabo amarillo	BO.F CARAN Atul 1	<i>Kuhlia caudovittata</i>	BO.F KUH
Jurel sable	BO.F CARAN Scorn 2	<i>Kuhlia marginata</i>	BO.F KUH
Jurel saltador	BO.F CARAN Scorn 1	<i>Kuhlia mugil</i>	BO.F KUH Kuh 1
Jurel saltarín	BO.F CARAN Scorn 4	<i>Kuhlia rupestris</i>	BO.F KUH Kuh 2
Jurel sap-sap	BO.F CARAN Carang 2	* <i>Kuhlia sauvagii</i>	BO.F KUH Kuh 2
Jurel suban	BO.F CARAN Alep 1	<i>Kuhlia splendens</i>	BO.F KUH
Jurel tapir	BO.F CARAN Carang 1	* <i>Kuhlia taeniura</i>	BO.F KUH Kuh 1
Jurel tille	BO.F CARAN Caranx 4	* <i>kuhlii, Umbrina</i>	BO.F SCIAEN Dend 1
Jurel volantín	BO.F CARAN Liras 1	<b>KUHLIIDAE</b>	BO.F KUH
Jurel voraz	BO.F CARAN Caranx 3	<i>kumu, Chelidonichthys</i>	BO.F TRILL Chal 7
* <i>jussieu, Sardinella</i>	BO.F CLUP Sardl 8	* <i>kumu, Trigla</i>	BO.F TRIGL Chal 7
<i>jussieu, Sardinella</i>	BO.F CLUP	<i>kuntee, Myripristis</i>	BO.F HOLOC Myrip 4
<i>Justitia japonica</i>	LOB PALIN	* <i>kurite, Scolopsis</i>	BO.F NEMIP Scol 2
<i>Justitia longimanus mauriciana</i>	LOB PALIN Just 1	<i>kurroides, Decapterus</i>	BO.F CARAN Deca 1
* <i>Justitia mauriciana</i>	LOB PALIN Just 1	<i>kuru, Polynemus</i>	BO.F POLYN
		Kuruma shrimp	SHR PEN Pen 19
		* <i>Kutaflammeo opercularis</i>	BO.F HOLOC Neon 1
		* <i>Kutaflammeo sammara</i>	BO.F HOLOC Neon 2
		<b>KYPHOSIDAE</b>	BO.F KYPH
		<i>Kyphosus bigibbus</i>	BO.F KYPH
		<i>Kyphosus cinerascens</i>	BO.F KYPH Kyph 3
		<i>Kyphosus vaigiensis</i>	BO.F KYPH
<b>K</b>			
<i>kaakan, Pomadasys</i>	BO.F HAEM Pomad 13		
Kadal shrimp	SHR PEN Metap 8		
<i>kaianus, Ostichthys</i>	HOLOC		
* <i>Kaiwarinus equina</i>	BO.F CARAN Carang 3		
<i>kallolepis, Bleekeria</i>	BO.F AMMO		
<i>kallopterus, Lethrinus</i>	BO.F LETH leth 3		

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<b>L</b>			
<i>labiata, Anguilla bengalensis</i>	BO.F	ANGUIL Anguil 3B	BO.F MYCT
* <i>labiata, Anguilla nebulosa</i>	BO.F	ANGUIL Anguil 3B	BO.F MYCT
<i>labiosas, Oedalechilus</i>	BO.F	MUGIL Dedal 1	BO.F MYCT
Labre brassard	BO.F	LABR Sod 10	BO.F MYCT
Labre de la perdition	BO.F	LABR Bod 11	BO.F MYCT
Labre diane	BO.F	LABR Bad 7	BO.F MYCT
Labre pointillé	BO.F	LABR Bad 8	BO.F MYCT
Labre tireté	BO.F	LABR Bad 12	BO.F MYCT
<i>Labrichthys unilineatus</i>	BO.F	LABR	BO.F MYCT
<b>LABRIDAE</b>	BO.F	LABR	BO.F MYCT
<i>Labroides bicolor</i>	BO.F	LABR	BO.F MYCT
<i>Labroides dimidiatus</i>	BO.F	LABR	BO.F MYCT
<i>Labropsis xanthonota</i>	BO.F	LABR	BO.F MYCT
Lachner's tonguesole	BO.F	CYNO Cyno 17	BO.F MYCT
<i>lachneri, Cynoglossus</i>	BO.F	CYNO Cyno 17	BO.F MYCT
<i>lacrymatus, Plectroglypidodon</i>	BO.F	POMACEN	BO.F MYCT
<b>LACTARIIDAE</b>	BO.F	LACT	BO.F MYCT
* <i>Lactarius delicatulus</i>	BO.F	LACT Lact 1	BO.F MYCT
<i>Lactarius lactarius</i>	BO.F	LACT lact 1	BO.F MYCT
<i>lactarius, Lactarius</i>	BO.F	LACT Lact 1	BO.F MYCT
<i>lactomaculata, Scorpaenopsis</i>	BO.F	SCORP	BO.F MYCT
<i>Lactoria cornuta</i>	BO.F	OSTR lactar 1	BO.F MYCT
<i>Lactoria diaphana</i>	BO.F	OSTR	BO.F MYCT
<i>Lactoria fornasini</i>	BO.F	OSTR	BO.F MYCT
<i>lactinosus, Atherinomorus</i>	BO.F	ATHER Atherinom 2	BO.F MYCT
<i>Ladyfishes</i>	BO.F	ELOP	BO.F MYCT
<i>Laemonema compressicauda</i>	BO.F	MOR	BO.F MYCT
<i>Laemonema globiceps</i>	BO.F	MOR	BO.F MYCT
<i>Laeops guentheri</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops macropthalmus</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops natalensis</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops nigrescens</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops nigromaculatus</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops pectoralis</i>	BO.F	BOTH	BO.F MYCT
<i>Laeops sinusarabici</i>	BO.F	BOTH	BO.F MYCT
<i>laevigatus, Heterocarpus</i>	SHR	PANDL	BO.F MYCT
<i>laevis, Hymenopenaeus</i>	SHR	SOLENO	BO.F MYCT
<i>laevis, Malacocephalus</i>	BO.F	MACROUR	BO.F MYCT
<i>laevis, Plectropomus</i>	BO.F	SERRAN Plect 3	BO.F MYCT
<i>laevis, Ranzania</i>	BO.F	MOLI	BO.F MYCT
Laffe gouvernail	BO.F	SCORP Pter 2	BO.F MYCT
Laffe mombaise	BO.F	SCORP Pter 1	BO.F MYCT
Lagarto aletón	BO.F	SYNOD Sauri 8	BO.F MYCT
Lagarto de cruces	BO.F	SYNOD Synod 8	BO.F MYCT
Lagarto de Engleman	BO.F	SYNOD Synod 4	BO.F MYCT
Lagarto dos manchas	BO.F	SYNOD Synod 3	BO.F MYCT
Lagarto escamoso	BO.F	SYNOD Sauri 1	BO.F MYCT
Lagarto espadachin	BO.F	SYNOD Synod 9	BO.F MYCT
Lagarto faro	BO.F	SYNOD Synod 7	BO.F MYCT
Lagarto grácil	BO.F	SYNOD Sauri 7	BO.F MYCT
Lagarto indico	BO.F	SYNOD Synod 6	BO.F MYCT
Lagarto jaspeado	BO.F	SYNOD Synod 10	BO.F MYCT
Lagarta fiato	BO.F	SYNOD Trach 1	BO.F MYCT
Lagarto nubífero	BO.F	SYNOD Sauri 9	BO.F MYCT
Lagarto orejas negras	BO.F	SYNOD Synod 5	BO.F MYCT
Lagarto tumbil	BO.F	SYNOD Sauri 2	BO.F MYCT
<i>Lagocephalus inermis</i>	BO.F	TETRAD	BO.F MYCT
<i>Lagocephalus lagocephalus</i>	BO.F	TETRAD	BO.F MYCT
<i>Lagocephalus lunaris</i>	BO.F	TETRAD	BO.F MYCT
<i>Lagocephalus scleratus</i>	BO.F	TETRAD	BO.F MYCT
<i>Lagocephalus spadiceus</i>	BO.F	TETRAD	BO.F MYCT
<i>lagocephalus, Lagocephalus</i>	BO.F	TETRAD	BO.F MYCT
<i>Laiphognathus multimaculatus</i>	BO.F	BLENN	BO.F MYCT
<i>lalandi, Seriola</i>	BO.F	CARAN Serio 6	BO.F MYCT
Lalo ajedrezado	BO.F	LABR Hal 2	BO.F MYCT
Lalo damier	BO.F	LABR Hal 2	BO.F MYCT
Lambe chivato	BO.F	SCIAEN Dend 1	BO.F MYCT
<i>Lamiopsis temmincki</i>	SHA	CARCH lamia 1	BO.F MYCT
<i>Lampa nasus</i>	SHA	LAMN Lamn 1	BO.F MYCT
<b>LAMNIDAE</b>	SHA	LAMN	BO.F MYCT
<i>Lamnostoma orientalis</i>	BO.F	OPHICH Lamnos 1	BO.F MYCT
<i>Lamnostoma polyophtalma</i>	BO.F	OPHICH	BO.F MYCT
<i>Lampadena anomala</i>	BO.F	MYCT	BO.F MYCT
<i>Lampadena chavesi</i>	BO.F	MYCT	BO.F MYCT
<i>Lampadena dea</i>	BO.F	MYCT	BO.F MYCT
<i>Lampadena luminosa</i>	BO.F	MYCT	BO.F MYCT
<i>Lampadena notialis</i>	BO.F	MYCT	BO.F MYCT
<i>Lampadena speculigera</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctodes hectaris</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctus achirus</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctus alatus</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctus ater</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctus australis</i>	BO.F	MYCT	BO.F MYCT
<i>Lampanyctus intricarius</i>	BO.F	MYCT	BO.F MYCT
		<i>Lampanyctus lepidolychnus</i>	BO.F MYCT
		<i>Lampanyctus lineatus</i>	BO.F MYCT
		<i>Lampanyctus macropterus</i>	BO.F MYCT
		<i>Lampanyctus nobilis</i>	BO.F MYCT
		<i>Lampanyctus pusillus</i>	BO.F MYCT
		<i>Lampanyctus steinbecki</i>	BO.F MYCT
		<i>Lampanyctus tenuiformis</i>	BO.F MYCT
		Lampfishes	BO.F P.G.page 22
		<i>Lamprogrammus fragilis</i>	BO.F OPHID
		<i>Lamprogrammus niger</i>	BO.F OPHID
		<i>lanceolatus, Masturus</i>	BO.F MOLI
		<i>lanceolatus, Promicrops</i>	BO.F SERRAN Promic 1
		<i>lancifera, Sicyona</i>	SHR SICYON
		Langosta colorete	LOB PALIN Panel 11
		Langosta de fusta	LOB PALIN Puer 1
		Langosta de muelas	LOB PALIN Just 1
		Langosta de Natal	LOB PALIN Palin 4
		Langosta de St. Paul	LOB PALIN Jas 1
		Langosta duende	LOB PALIN Panel 7
		Langosta fanguera	LOB PALIN Panel 10
		langosta festoneada	LOB PALIN Panel 6
		Langosta horquilla	LOB PALIN Panel 9
		Langosta jabalina	LOB PALIN lin 1
		Langosta ornamentada	LOB PALIN Panel 8
		Langosteta del Indo-Pacífico	LOB SYNAX Pali 2
		Langouste barriolé	LOB PALIN Panel 11
		Langouste de Natal	LOB PALIN Palin 4
		Langouste de St. Paul	LOB PALIN Jas 1
		Langouste de vase	LOB PALIN Panel 10
		Langouste diablotin	LOB PALIN Panel 7
		Langouste festonnée	LOB PALIN Panel 6
		Langouste fouet	LOB PALIN Puer 1
		Langouste fourchette	LOB PALIN Panel 9
		Langouste gibbon	LOB PALIN Just 1
		Langouste javelot	LOB PALIN Lin 1
		Langouste ornée	LOB PALIN Panel 8
		Langoustine andamane	LOB NEPH Metan 2
		Langoustine indienne	LOB NEPH Nephps 3
		Langoustine spinuleuse	LOB NEPH Acant 2
		Langue à deux lignes	BO.F CYNO Para 1
		Langue à grandesécailles	BO.F CYNO Cyno 5
		Langue à quatre lignes	BO.F CYNO Cyno 2
		Langue à tête ronde	BO.F CYNO Cyno 15
		Langue carotte	BO.F CYNO Cyno 16
		Langue crochet	BO.F CYNO Cyno 14
		Langue de Lachner	BO.F CYNO Cyno 17
		Langue de Zanzibar	BO.F CYNO Cyno 18
		Langue malabar	BO.F CYNO Cyno 6
		Langue poignard	BO.F CYNO Cyno 13
		Langue tachetée	BO.F CYNO Cyno 7
		<i>lanarius, Pterogymnus</i>	BO.F SPARID Pter 1
		Lanterneye fishes	BO.F P.G.page 15
		Lanternfishes	BO.F MYCT
		<i>lapillus, Halichoeres</i>	BO.F LABR
		<i>lar, Macrobrachium</i>	SHR PALAEM
		<i>Larabicus quadrilineatus</i>	BO.F LABR
		Large-eye breams	BO.F LETH
		Largefin croaker	BO.F SCIAEN John 9
		Largehead hairtail	BO.F TRICH Trich 1
		Largescale flounder	BO.F BOTH Engy 1
		Largescale flyingfish	BO.F EXOC Cyp 11
		Largescale mullet	BO.F MUGIL liza 1
		Largescale tonguesole	BO.F CYNO Cyno 5
		Largescaled terapon	BO.F TER Ter 2
		Largespotted dart	BO.F CARAN Trachin 12
		Largetooth flounder	BO.F BOTH Pseud 1
		<i>larvatus, Chaetodon</i>	BO.F CHAETOD
		<i>Chelidonicichthys trigloporus</i>	
		<i>lastoviza,</i>	BO.F TRIGL Chel 4
		* <i>lastoviza, Trigla</i>	BO.F TRIGL Chel 4
		* <i>lastoviza, Trigla</i>	BO.F TRIGL Chel 4
		* <i>lastoviza, Trigloporus</i>	BO.F TRIGL Chel 4
		<i>Lates calcarifer</i>	BO.F CENTRP Lat 1
		<i>laticaudata, Muraenichthys</i>	BO.F OPHICH
		<i>laticaudus, Scoliodon</i>	BO.F CARCH Scol 1
		<i>laticaudus, Squaliolus</i>	SHA SQUAL
		<i>laticeps, Chelonodon</i>	BO.F TETRAO
		<i>latifasciatus, Amphiprion</i>	BO.F POMACEN
		<i>latifasciatus, Epinephelus</i>	BO.F SERRAN Epin 35
		<i>latifrons, Engyprosopon</i>	BO.F BOTH
		<i>latisulcatus, Penaeus melicertus</i>	SHR PEN Pen 21
		* <i>latovittata, Oceanops</i>	BO.F MALAC Malac 3
		<i>latovittatus, Malacanthus</i>	BO.F MALAC Malac 3
		<i>latus, Acanthopagrus</i>	BO.F SPARID Acanth 2
		* <i>latus, Mylio</i>	BO.F SPARID Acanth 2
		* <i>latus, Sparus</i>	BO.F SPARID Acanth 2
		<i>laurentii, Pavoclinus</i>	BO.F CLIN
		Leafscale guiper shark	SHA SQUAL Centrop 3
		* <i>Leander styliferus</i>	SHR PALAEM Exo 6



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
* <i>Leander tenuipes</i>	SHR	<i>Lepidopus caudatus</i>	BO.F TRICH
Leatherjackets	BO.F MONA	* <i>Lepidorhinus squamosus</i>	SHA SQUAL Centrop 3
<i>lecluse</i> , <i>Cymolutes</i>	BO.F LABR	<i>Lepidotrigla alcockii</i>	BO.F TRILL Lepid 4
Leerfish	BO.F CARAN Lich 1	<i>Lepidotrigla bentuviai</i>	BO.F TRIGL Lepid 5
Leerfish	BO.F CARAN	<i>Lepidotrigla bispinosa</i>	BO.F TRILL Lepid 6
Lefteye flounders	BO.F BOTH	<i>Lepidotrigla faueri</i>	BO.F TRILL Lepid 7
<i>leiogaster</i> , <i>Amblygaster</i>	BO.F CLOP Ambi 2	* <i>Lepidotrigla longipinnis</i>	BO.F TRIGL Lepid 10
* <i>leiogaster</i> , <i>Sardinella</i>	BO.F CLOP Ambi 2	<i>Lepidotrigla multispinosus</i>	BO.F TRIGL Lepid 8
<i>Leiognathus smithursti</i>	BO.F LEIOG Leio 9	* <i>Lepidotrigla natalensis</i>	BO.F TRIGL Lepid 7
<b>LEIOGNATHIDAE</b>	BO.F LEIOG	<i>Lepidotrigla omanensis</i>	BO.F TRILL Lepid 9
<i>Leiognathus berbis</i>	BO.F LEIOG Leio 13	<i>Lepidotrigla riggsi</i>	BO.F TRIGL Lepid 10
<i>Leiognathus bindus</i>	BO.F LEIOG Leio 1	<i>Lepidotrigla spiloptera</i>	BO.F TRIGL Lepid 11
<i>Leiognathus blochi</i>	BO.F LEIOG Leio 12	* <i>Lepidotrigla stigmatopon</i>	BO.F TRILL Lepid 7
<i>Leiognathus brevirostris</i>	BO.F LEIOG Leio 2	<i>Lepidozygus tepeinosoma</i>	BO.F POMACEN
<i>Leiognathus daura</i>	BO.F LEIOG Leio 3	* <i>lepidus</i> , <i>Callyodon</i>	BO.F SCAR Scar 32
<i>Leiognathus dussumieri</i>	BO.F LEIOG Leio 11	* <i>lepidus</i> , <i>Scarus</i>	BO.F SCAR Scar 32
<i>Leiognathus elongatus</i>	BO.F LEIOG Leio 4	* <i>leprosus</i> , <i>Epinephelus</i>	BO.F SERRAN Epin 45
<i>Leiognathus equulus</i>	BO.F LEIOG Leio 5	<i>Leptocarpus potamiscus</i>	SHR PALAEM
<i>Leiognathus fasciatus</i>	BO.F LEIOG Leio 6	<i>Leptoderma</i> spp.	BO.F ALEPO
* <i>Leiognathus garroides</i>	BO.F LEIOG Leio 3	<i>leptolepis</i> , <i>Selaroides</i>	BO.F CARAN Selard 1
* <i>Leiognathus insidiator</i>	BO.F LEIOG Sec 1	<i>Leptoscarus vaigiensis</i>	BO.F SCAR lep 1
<i>Leiognathus jonesi</i>	BO.F LEIOG	* <i>Lepturacanthus gangeticus</i>	BO.F TRICH Trich 3
<i>Leiognathus leuciscus</i>	BO.F LEIOG Leio 8	<i>Lepturacanthus pantului</i>	BO.F TRICH Lept 1
<i>Leiognathus lineolatus</i>	BO.F LEIOG Leio 14	<i>Lepturacanthus savala</i>	BO.F TRICH Lept 2
* <i>Leiognathus ruconius</i>	BO.F LEIOG Sec 2	<i>lepturus</i> , <i>Myrophis</i>	BO.F OPHICH
<i>Leiognathus splendens</i>	BO.F LEIOG Leio 10	<i>lepturus</i> , <i>Trichiurus</i>	BO.F TRICH Trich 1
* <i>Leiognathus virgatus</i> ,	BO.F IEIOG Leio i	<i>lepturus</i> , <i>Uroconger</i>	BO.F CONGR Uroc 1
* <i>Leionura atun</i>	BO.F GEMP Thyrs 1	<i>leptus</i> , <i>Pomacentrus</i>	BO.F POMACEN
* <i>Leionura atun dentatus</i>	BO.F GEMP Thyrs 1	Lesser bream	BO.F BRAN Bram 2
<i>leiura</i> , <i>Strongylura</i>	BO.F BELON Strong 4	Lesser South African gurnard	BO.F TRILL Chel 8
<i>Leiuranus semicinctus</i>	BO.F BELON Strong 4	Lesser tigertooth croaker	BO.F SCIAEN Otol 1
* <i>leirus</i> , <i>Belone</i>	BO.F BELON Strong 4	<i>Lestidiops indopacifica</i>	BO.F PARALEP
<i>lemniscatus</i> , <i>Lutjanus</i>	BO.F LUT Lut 5	<i>Lestidiops jakyari</i>	BO.F PARALEP
Lemon sweetlips	BO.F HAEM Pict 7	<i>Lestidiops mirabilis</i>	BO.F PARALEP
Lengua de cuatro lineas	BO.F CYNO Cyno 2	<i>Lestidium atlanticum</i>	BO.F PARALEP
Lengua de dos lineas	BO.F CYNO Para 1	<i>Lestidium bigelowi</i>	BO.F PARALEP
Lengua de Lachner	BO.F CYNO Cyno 17	<i>Lestidium nudum</i>	BO.F PARALEP
Lengua de Zanzibar	BO.F CYNO Cyno 18	<i>Lestrolepis intermedia</i>	BO.F PARALEP
Lengua escamuda	BO.F CYNO Cyno 5	* <i>Lethrinella conchylata</i>	BO.F LETH Leth 9
Lengua malabárca	BO.F CYNO Cyno 6	* <i>Lethrinella microdon</i>	BO.F LETH Lath 14
Lengua picuda	BO.F CYNO Cyno 13	* <i>Lethrinella variegata</i>	BO.F LETH Leth 19
Lengua roma	BO.F CYNO Cyno 15	* <i>Lethrinella xanthochila</i>	BO.F LETH Leth 20
Lengua zanahoria	BO.F CYNO Cyno 16	<b>LETHRINIDAE</b>	BO.F LETH
Lenguadillo acebrado	BO.F SOL Zeb 3	* <i>Lethrinus caeruleus</i>	BO.F LETH Leth 12
Lenguadillo quagga	BO.F SOL Zeb 2	* <i>Lethrinus choerorynchus</i>	BO.F LETH Leth 15
Lenguado choncho	BO.F BOTH Pseud 3	<i>Lethrinus conchylatus</i>	BO.F LETH Lath 9
Lenguado de Commerson	BO.F SOL Syn 1	<i>Lethrinus croceus</i>	BO.F LETH Leth 10
Lenguado de fango	BO.F SOL Austro 1	<i>Lethrinus elongatus</i>	BO.F LETH Leth 5
Lenguado de leche	BO.F SOL Par 1	* <i>Lethrinus fletus</i>	BO.F LETH leth 15
Lenguado de Natal	BO.F BOTH Pseud 6	* <i>Lethrinus floridos</i>	BO.F LETH Leth 9
Lenguado de tres manchas	BO.F BOTH Pseud 7	* <i>Lethrinus fraenatus</i>	BO.F LETH Leth 15
Lenguado dentado	BO.F BOTH Pseud 1	<i>Lethrinus harak</i>	BO.F LETH Leth 2
Lenguado escamoso	BO.F BOTH Engy 1	<i>Lethrinus hypselopterus</i>	BO.F LETH Lath 11
Lenguado espinado indio	BO.F PSET Pset 1	<i>Lethrinus kallopterus</i>	BO.F LETH Leth 3
Lenguado ganchudo	BO.F CYNO Cyno 14	<i>Lethrinus lentjan</i>	BO.F LETH Leth 4
Lenguado javano	BO.F BOTH Pseud 4	* <i>Lethrinus lentjanus</i>	BO.F LETH Leth 4
Lenguado larguirucho	BO.F SOL Soi 4	<i>Lethrinus mahsena</i>	BO.F LETH Leth 12
Lenguado leopardo	BO.F BOTH Both 1	<i>Lethrinus mahsenoides</i>	BO.F LETH Leth 13
Lenguado malayano	BO.F BOTH Pseud 5	<i>Lethrinus microdon</i>	BO.F LETH Leth 14
Lenguado oriental	BO.F SOL Eury 1	* <i>Lethrinus miniata</i>	BO.F LETH Leth 5
Lenguado ovalado	BO.F BOTH Both 6	* <i>Lethrinus moensii</i>	BO.F LETH Leth 18
Lenguado pelicano	BO.F BOTH Chasc 1	<i>Lethrinus nebulosus</i>	BO.F LETH Leth 15
Lenguado pimienta	BO.F SOL Syn 4	* <i>Lethrinus obsoletus</i>	BO.F LETH Lath 16
Lengua moteada	BO.F CYNO Cyno 7	* <i>Lethrinus opercularis</i>	BO.F LETH Leth 15
<i>lentjan</i> , <i>Lethrinus</i>	BO.F LETH Leth 4	<i>Lethrinus ornatus</i>	BO.F LETH Lath 7
* <i>lentjanus</i> , <i>Lethrinus</i>	BO.F LETH Leth 4	<i>Lethrinus ramak</i>	BO.F LETH Leth 16
<i>leonis</i> , <i>Nezumia</i>	BO.F MACROUR	<i>Lethrinus reticulatus</i>	BO.F LETH
Leopard flounder	BO.F BOTH Both 1	* <i>Lethrinus reticulatus</i>	BO.F LETH Leth 18
Leopard hind	BO.F SERRAN Cephal 14	* <i>Lethrinus rhodopterus</i>	BO.F LETH Leth 2
<i>leopardus</i> , <i>Arothron</i>	BO.F TETRAD	* <i>Lethrinus rostratus</i>	BO.F LETH Leth 5
<i>leopardus</i> , <i>Cephalopholis</i>	BO.F SERRAN Cephal 14	<i>Lethrinus rubrioperculatus</i>	BO.F LETH Leth 17
<i>leopardus</i> , <i>Plectropomus</i>	BO.F SERRAN Plect 1	* <i>Lethrinus sanguineus</i>	BO.F LETH Leth 12
* <i>leopardus</i> , <i>Scomberomorus</i>	BO.F SCOMBR Scombm 15	<i>Lethrinus semicinctus</i>	BO.F LETH Lath 18
* <i>Lepidaplois aldabrensis</i>	BO.F LABR Bod 7	<i>Lethrinus variegatus</i>	BO.F LETH Leth 19
* <i>Lepidaplois bilunulatus</i>	BO.F LABR Bod 6	<i>Lethrinus waigiensis</i>	BO.F LETH Leth 5
* <i>Lepidaplois diana</i>	BO.F LABR Bod 7	<i>Lethrinus xanthochilus</i>	BO.F LETH Leth 20
* <i>Lepidaplois hirsutus</i>	BO.F LABR Bod 6	<i>leucas</i> , <i>Carcharhinus</i>	SHA CARCH Carch 6
* <i>Lepidaplois hirsutus</i>	BO.F LABR Bod 10	<i>leuciscus</i> , <i>Leiognathus</i>	BO.F LEIOG Leio 8
* <i>Lepidaplois luteopunctatus</i>	BO.F LABR Bod 8	<i>leucocheilus</i> , <i>Acanthurus</i>	BO.F ACANT
* <i>Lepidaplois macrognathos</i>	BO.F LABR Bod 9	<i>leucogaster</i> , <i>Amblyglyphidodon</i>	BO.F POMACEN
* <i>Lepidaplois perditio</i>	BO.F LABR Bod 11	<i>leucogaster</i> , <i>Richardsonichthys</i>	BO.F SCORP
<i>Lepidaplois trilineatus</i>	BO.F LABR Bod 12	* <i>Leucoglossa candens</i>	BO.F CARAN Urea 2
<i>Lepidion capensis</i>	BO.F MOR	* <i>Leucoglossa herklotsi</i>	BO.F CARAN Uras 3
<i>Lepidion natalensis</i>	BO.F MOR	<i>leucogrammicus</i> , <i>Anyperodon</i>	BO.F SERRAN Anyper 1
<i>Lepidochelys olivacea</i>	TUR CHEL Lepid 1	<i>leucopleura</i> , <i>Chaetodon</i>	BO.F CHAETOD
* <i>Lepidocybium flavo-brunneum</i>	BO.F GEMP Lepid 1	<i>leucopoma</i> , <i>Chrysiptera</i>	BO.F POMACEN
<i>Lepidocybium flavobrunneum</i>	BO.F GEMP Lepid 1	<i>leucosternon</i> , <i>Acanthurus</i>	BO.F ACANT Acant 6
<i>lepidolepis</i> , <i>Chromis</i>	BO.F POMACEN	<i>leucostictus</i> , <i>Bodianus</i>	BO.F LABR Bod 8
<i>lepidolychnus</i> , <i>Lampanyctus</i>	BO.F MYCT	<i>leucotaenia</i> , <i>Echidna</i>	BO.F MURAE

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>leucoxanthus, Halichoeres</i>	BO.F LABR	* <i>Liza diadema</i>	BO.F MUGIL Liza 8
<i>leucozonis, Plectroglypidodon</i>	BO.F POMACEN	<i>Liza dumerili</i>	BO.F MUGIL liza 2
<i>leurnynnis, Acanthosphex</i>	BO.F APIO	* <i>Liza joloensis</i>	BO.F MUGIL Oedal 1
<i>lewini, Sphyrna</i>	SHA SPHYRN Sphyrn 1	<i>Liza luciae</i>	BO.F MUGIL liza 10
<i>lewinsohni, Scyllarus</i>	LOB SCYLL	<i>Liza macrolepis</i>	BO.F MUGIL Liza 11
<i>Liachirus melanospilus</i>	BO.F SOL	<i>Liza melinoptera</i>	BO.F MUGIL liza 12
<i>licha, Dalatias</i>	SHA SQUAL Dal 1	<i>Liza parsia</i>	BO.F MUGIL Liza 13
* <i>licha, Scymnorhinus</i>	SHA SQUAL Dal 1	* <i>Liza ramada</i>	BO.F MUGIL Liza 6
Liche	BO.F CARAN Lich 1	<i>Liza richardsoni</i>	BO.F MUGIL liza 6
<i>Lichia amia</i>	BO.F CARAN Lich 1	<i>Liza subviridis</i>	BO.F MUGIL liza 14
<i>lida, Cynoglossus</i>	BO.F CYNO	<i>Liza tade</i>	BO.F MUGIL liza 15
Lighthouse lizardfish	BO.F SYNOD Synod 1	<i>Liza tricuspiciens</i>	BO.F MUGIL liza 16
Lija barbuda	BO.F MONA Alut 1	<i>Liza vaiigiensis</i>	BO.F MUGIL liza 17
Lija garnal	BO.F MONA Steph 2	Lizardfishes	BO.F SYNOD
Lija manchada	BO.F MONA Tham 1	<i>lloydi, Narcetes</i>	BO.F ALEPO
<i>lilliei, Notopogon</i>	BO.F MACROR	* <i>lobata, Corvina</i>	BO.F SCIAEN John 1
<i>lima, Plectrypops</i>	BO.F HOLOC	<i>lobatus, Diaphus</i>	BO.F MYCT
<i>limbata, Acanthocephala</i>	BO.F CEPOL	<i>Lobianchia dofleini</i>	BO.F MYCT
<i>limbatus, Carcharhinus</i>	SHA CARCH Carch 7	<i>Lobianchia gemellarii</i>	BO.F MYCT
<i>limbatus, Gerres</i>	BO.F GERR	<i>Lobotes surinamensis</i>	BO.F LOBOT Lobot 1
* <i>limbatus, Gerres</i>	BO.F GERR Gerr 7	<b>LOBOTIDAE</b>	BO.F LOBOT
<i>Hyporhamphus (Hyporhamphus)</i>		Lobsterettes	LOB NEPH
<i>limbatus,</i>	BO.F HEMIR Hypor 4	<i>Iodosus, Parablennius</i>	BO.F BLENN
<i>limbatus, Plotosus</i>	BO.F PLOT Plot 2	Lonfin African conger	BO.F CONGR Cong 5
<i>limbatus, Stegastes</i>	BO.F POMACEN	Long-spined tripodfish	BO.F TRIACANTH Pseud 1
* <i>lineata, Teuthis</i>	BO.F SIGAN Sigan 7	Longarm mullet	BO.F MUGIL Vaia 1
* <i>lineata, Trigla</i>	BO.F TRIGI Chal 4	Longarm spiny lobster	LOB PALIN Just 1
<i>leneatus, Acanthurus</i>	BO.F ACANT Acant 7	Longbarbel goatfish	BO.F MULL Paru 3
<i>lineatus, Ecsenius</i>	BO.F BLENN	Longface emperor	BO.F LETH lath 5
<i>lineatus, Halaelurus</i>	SHA SCYL	Longfin escolar	BO.F SCOMBRO Scombros 1
<i>lineatus, Istiblennius</i>	BO.F BLENN	Longfin escolars	BO.F SCOMBRO
<i>lineatus, Lampanyctus</i>	BO.F MYCT	Longfin lizardfish	BO.F SYNOD Sauri 8
<i>lineatus, Phtheirechthys</i>	BO.F ECHEN	Longfin mako	SHA LAMN Isur 2
<i>lineatus, Plectorhinchus</i>	BO.F HAEM	Longfin silver-biddy	BO.F GERR Pent 1
<i>lineatus, Plotosus</i>	BO.F PLOT Plot 3	Longfin snake eel	BO.F OPHICH Pisod 2
<i>lineatus, Siganus</i>	BO.F SIGAN Sigan 7	Longfin trevally	BO.F CARAN Carang 2
<i>Lined surgeonfish</i>	BO.F ACANT Acant 7	Longhorn cowfish	BO.F OSTR Lector 1
* <i>lineolatum, Cybium</i>	BO.F SCOMBR Scombro 2	<i>longicauda, Sicyona</i>	SHR SICYON
* <i>lineolatum, Indocybium</i>	BO.F SCOMBR Scombro 2	<i>longiceps, Papilloculiceps</i>	BO.F PLATYC Pap 1
<i>lineolatus, Chaetodon</i>	BO.F CHAETOD	* <i>longiceps, Platycephalus</i>	BO.F PLATYC Pap 1
<i>lineolatus, Leiognathus</i>	BO.F LEIOG Leiog 14	<i>longiceps, Sardinella</i>	BO.F CLOP Sardi 3
* <i>lineolatus, Lutjanus</i>	BO.F LUT lut 7	<i>longifilis, Talismania</i>	BO.F ALEPO
<i>lineolatus, Scomberomorus</i>	BO.F SCOMBR Scombro 2	<i>longimana, Drepane</i>	BO.F DREP
<i>lineolatus, Synchiropus</i>	BO.F CALLION	<i>longimanus, Carcharhinus</i>	SHA CARCH Carch 8
<i>Linuparus somniosus</i>	LOB PALIN lin 1	<i>longimanus, Minous</i>	BO.F SCORP
<i>Lipocheilus carnolabrum</i>	BO.F LUT ligo 1	* <i>longimanus, Mugil</i>	BO.F MUGIL Vale 1
Lisa abú	BO.F MUGIL liza 7	<i>longemanus, Pentapiron</i>	BO.F GERR Pent 1
Lisa acanalada	BO.F MUGIL Liza 2	<i>longimanus, Samariscus</i>	BO.F PLEURO
Lisa aduendada	BO.F MUGIL Agon 2	<i>longimanus, Saurida</i>	BO.F SYNOD Sauri 8
Lisa chiraya	BO.F MUGIL Vala 3	<i>longimanus, Setarches</i>	BO.F SCORP
Lisa comorana	BO.F MUGIL Agon 1	<i>longipes, Bolinichthys</i>	BO.F MYCT
Lisa de aleta larga	BO.F MUGIL Vala 1	<i>longipes, Glyptopodium</i>	BO.F OPHID
Lisa de carena	BO.F MUGIL liza 9	<i>longepes, Panulirus longipes</i>	LOB PALIN Panel 7
Lisa de mancha azul	BO.F MUGIL Vala 2	<i>longipes, Parapenaeus</i>	SHR PEN Parap 6
Lisa del Cabo	BO.F MUGIL Myx 1	<i>longipcnncs, Bascanichthys</i>	BO.F OPHICH
Lisa diamante	BO.F MUGIL liza 8	* <i>longipinnis, Lepidotrigla</i>	BO.F TRILL Lepid 10
Lisa godeya	BO.F MUGIL liza 11	<i>longirostris, Forcipiger</i>	BO.F CHAETOD
Lisa labiada	BO.F MUGIL Crani 1	<i>longirostris, Oxymonacanthus</i>	BO.F MONA
Lisa lomo verde	BO.F MUGIL liza 14	* <i>Longirostrum platessa</i>	BO.F CARAN Pseu 1
Lisa lucía	BO.F MUGIL Liza 10	<i>longispinis, Epinephelus</i>	BO.F SERRAN Epin 36
Lisa malana	BO.F MUGIL Vala 6	<i>longispinis, Paracentropogon</i>	BO.F SCORP
Lisa mejilla dorada	BO.F MUGIL liza 13	Longjaw thryssa	BO.F ENGR Thrys 3
Lisa mopiropi	BO.F MUGIL Liza 17	Longnose chimaeras	CHI RHIN
Lisa morruda	BO.F MUGIL Oedal 1	Longnose trevally	BO.F CARAN Carang 1
Lisa ojo de perdiz	BO.F MUGIL Vala 5	Longnose velvet dogfish	SHA SQUAL Centros 2
Lisa otomebora	BO.F MUGIL liza 12	Longrakered trevally	BO.F CARAN Ulua 1
Lisa rabo azul	BO.F MUGIL Vala 4	Longsnout dogfish	SHA SQUAL Dean 2
Lisa sudafricana	BO.F MUGIL liza 6	Longsnout flathead	BO.F PLATYC Thym 1
Lisa tade	BO.F MUGIL liza 15	Longspine snipefish	BO.F MACROR Macror 1
Lisa tridente	BO.F MUGIL liza 16	Longtail carpetsharks	SHA HEMIS
Listado	BO.F SCOMBR Kats 1	Longtail silver-biddy	BO.F GERR Gerr 6
<i>Lithognathus lithognathus</i>	BO.F SPARID litho 2	Longtail tuna	BO.F SCOMBR Thun 6
<i>Lithognathus mormyrus</i>	BO.F SPARID litho 1	Longtooth hairtail	BO.F TRICH Eupl 1
<i>lithognathus, Lithognathus</i>	BO.F SPARID litho 2	Longue girelle	BO.F LABR Chei 1
<i>lithophilus, Neoscorpis</i>	BO.F KYPH Neo 1	<b>LOPHIIDAE</b>	BO.F LOPH
Little guiper shark	SHA SQUAL Centrop 4	<i>Lophiodes gracilimanus</i>	BO.F LOPH
Little spinefoot	BO.F SIGAN Sigan 9	<i>Lophiodes insidiator</i>	BO.F LOPH Lophio 2
<i>littoralis, Scorpaenodes</i>	BO.F SCORP Scorga 1	<i>Lophiodes mutilas</i>	BO.F LOPH Lophio 3
* <i>lituratus, Callicanthus</i>	BO.F ACANT Naso 2	<i>Lophiomus setigerus</i>	BO.F LOPH lophiom 1
<i>lituratus, Naso</i>	BO.F ACANT Naso 2	<i>Lophius upsicephalus</i>	BO.F LOPH Lophio 6
<i>liturosus, Diodon</i>	BO.F DIOD	<i>Lophius vomerinus</i>	BO.F LOPH
Live sharksucker	BO.F ECHEN Echen 1	<i>Lophodeodon calori</i>	BO.F DIOD
<i>livida, Cyclothone</i>	BO.F GONOST	<i>lophotes, Coryphaenoides</i>	BO.F MACROR
<i>livida, Rouleina</i>	BO.F ALEPO	<b>LOPHOTIDAE</b>	BO.F LOPHOT
<i>lividus, Stegastes</i>	BO.F POMACEN	<i>Lophotus capelles</i>	BO.F LOPHOT
<i>Liza abu</i>	BO.F MUGIL Liza 7	<i>lophus, Chrysoblephus</i>	BO.F SPARID Chry 5
* <i>Liza akame</i>	BO.F MUGIL liza 11	Loro calabaza	BO.F SCAR Scar 33
<i>Liza alata</i>	BO.F MUGIL liza 8	Loro camaleón	BO.F SCAR Cal 3
<i>Liza carinata</i>	BO.F MUGIL liza 9	Loro candelamo	BO.F SCAR Hip 1

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Loro capitán	BO.F	SCAR Scar 13	* <i>Lutjanus janthinuropterus</i>	BO.F	LUT Lut 5
Loro chispado	BO.F	SCAR Scar 28	<i>Lutjanus johni</i>	BO.F	LUT Lut 6
Loro común	BO.F	SCAR Scar 27	<i>Lutjanus kasmira</i>	BO.F	LUT Lut 36
Loro cototo azul	BO.F	SCAR Scar 12	<i>Lutjanus lemniscatus</i>	BO.F	LUT Lut 5
Loro cototo verde	BO.F	SCAR Bolb 1	* <i>Lutjanus lineolatus</i>	BO.F	LUT Lut 7
Loro de Arabia	BO.F	SCAR Scar 8	<i>Lutjanus lunulatus</i>	BO.F	LUT Lut 37
Loro de bandas rojas	BO.F	SCAR Scar 10	<i>Lutjanus lutjanus</i>	BO.F	LUT Lut 7
Loro de Carolinas	BO.F	SCAR Cal 1	<i>Lutjanus madras</i>	BO.F	LUT Lut 38
Loro de cinco monturas	BO.F	SCAR Scar 30	<i>Lutjanus malabaricus</i>	BO.F	LUT Lut 10
Loro de escamas amarillas	BO.F	SCAR Scar 20	* <i>Lutjanus malabaricus</i>	BO.F	LUT Lut 8
Loro de manchas rojas	BO.F	SCAR Cet 1	* <i>Lutjanus marginatus</i>	BO.F	LUT Lut 35
Loro de seis líneas	BO.F	SCAR Scar 17	<i>Lutjanus monostigmus</i>	BO.F	LUT Lut 39
Loro de Sinai	BO.F	SCAR Scar 19	* <i>Lutjanus notatus</i>	BO.F	LUT Lut 33
Loro del Golfo	BO.F	SCAR Scar 25	<i>Lutjanus quinquelineatus</i>	BO.F	LUT Lut 40
Loro del Mar Rojo	BO.F	SCAR Scar 11	<i>Lutjanus rivulatus</i>	BO.F	LUT Lut 41
Loro dentón	BO.F	SCAR Cal 2	<i>Lutjanus russelli</i>	BO.F	LUT Lut 9
Loro dentón	BO.F	SCAR Scar 21	* <i>Lutjanus sanguineus</i>	BO.F	LUT Lut 10
Loro eclipse	BO.F	SCAR Scar 29	<i>Lutjanus sebæ</i>	BO.F	LUT Lut 11
Loro etobón	BO.F	SCAR Scar 26	* <i>Lutjanus spilurus</i>	BO.F	LUT Lut 40
Loro festivo	BO.F	SCAR Scar 16	* <i>Lutjanus vaigiensis</i>	BO.F	LUT Lut 35
Loro globoso	BO.F	SCAR Scar 22	* <i>Lutjanus vitta</i>	BO.F	LUT Lut 12
Loro jaspeado	BO.F	SCAR Lep 1	<i>Lutjanus vittus</i>	BO.F	LUT Lut 12
Loro lucio	BO.F	SCAR Scar 24	<i>lutjanus, Lutjanus</i>	BO.F	LUT Lut 7
Loro luna azul	BO.F	SCAR Scar 9	Lutke's halfbeak	BO.F	HEMIR Hemir 6
Loro margarita	BO.F	SCAR Scar 31	lutkei, Hemiramphus	BO.F	HEMIR Hemir 6
Loro orin	BO.F	SCAR Scar 15	<b>LUVARIDAE</b>	BO.F	P.G.page 42
Loro púrpura	BO.F	SCAR Scar 18	<i>luzonius, Upeneus</i>	BO.F	MULL
Loro rostro pálido	BO.F	SCAR Scar 23	<i>Lycodontis berndti</i>	BO.F	MURAEN
Loro segador	BO.F	SCAR Scar 14	<i>Lycodontis boschi</i>	BO.F	MURAEN
Loro tricolor	BO.F	SCAR Scar 32	<i>Lycodontis buroensis</i>	BO.F	MURAEN
<i>lossei, Herklotsichthys</i>	BO.F	CLUP	<i>Lycodontis chilospilus</i>	BO.F	MURAEN
<i>louti, Variola</i>	BO.F	SERRAN Vari 1	<i>Lycodontis cinerascens</i>	BO.F	MURAEN
Louvars	BO.F	P.G.page 42	<i>Lycodontis corallinus</i>	BO.F	MURAEN
<i>Loweina interrupta</i>	BO.F	MYCT	<i>Lycodontis elegans</i>	BO.F	MURAEN
Lowfin gulper shark	SHA	SQUAL Centrop 2	<i>Lycodontis enigmaticus</i>	BO.F	MURAEN
<i>Loxodon macrorhinus</i>	SHA	CARCH Lox 1	<i>Lycodontis eurostus</i>	BO.F	MURAEN
<i>lucasii, Hadropenaeus</i>	SHR	SOLENO	<i>Lycodontis favagineus</i>	BO.F	MURAEN
<i>lucetia, Vinciguerra</i>	BO.F	GONOST	<i>Lycodontis fimbriatus</i>	BO.F	MURAEN
<i>luciae, Liza</i>	BO.F	MUGIL liza 10	<i>Lycodontis flavimarginatus</i>	BO.F	MURAEN
<i>lucidus, Diaphus</i>	BO.F	MYCT	<i>Lycodontis fuscomaculatus</i>	BO.F	MURAEN
<i>lucidas, Gerres</i>	BO.F	GERR Gerr 7	<i>Lycodontis hepaticus</i>	BO.F	MURAEN
<i>lucifer, Etmopterus</i>	SHA	SQUAL	<i>Lycodontis interruptus</i>	BO.F	MURAEN
<i>Luciobrotula bartschi</i>	BO.F	OPHID	<i>Lycodontis javanicus</i>	BO.F	MURAEN
* <i>luctosus, Cynoglossus</i>	BO.F	CYNO Cyno 6	<i>Lycodontis johnsoni</i>	BO.F	MURAEN
* <i>luctuosa, Nibea</i>	BO.F	SCIAEN Paranib 1	<i>Lycodontis margaritophorus</i>	BO.F	MURAEN
<i>luetkeni, Diaphus</i>	BO.F	MYCT	<i>Lycodontis melatremus</i>	BO.F	MURAEN
<i>lugubris, Caranx</i>	BO.F	CARAN Caranx 9	<i>Lycodontis meleagris</i>	BO.F	MURAEN Lycod 7
<i>lugubris, Chascanopsetta</i>	BO.F	BOTH Chasc 1	<i>Lycodontis monochrous</i>	BO.F	MURAEN
<i>lumbrioides, Yirkala</i>	BO.F	OPHICH	<i>Lycodontis monostigmus</i>	BO.F	MURAEN
<i>luminosa, Lampadena</i>	BO.F	MYCT	<i>Lycodontis nudivomer</i>	BO.F	MURAEN
<i>lunare, Thalassoma</i>	BO.F	LABR Thal 2	<i>Lycodontis persistus</i>	BO.F	MURAEN
<i>lunaris, Caesio</i>	BO.F	CAES Caes 3	<i>Lycodontis perustus</i>	BO.F	MURAEN
<i>lunaris, Lagocephalus</i>	BO.F	TETRAD	<i>Lycodontis phasmatodes</i>	BO.F	MURAEN
Lunartail snapper	BO.F	LUT Lut 37	* <i>Lycodontis pictus</i>	BO.F	MURAEN Sider 1
* <i>lundini, Decapterus</i>	BO.F	CARAN Atul 1	<i>Lycodontis pikei</i>	BO.F	MURAEN
Lune d'argent	BO.F	MONOD Monod 1	<i>Lycodontis polyuranodon</i>	BO.F	MURAEN
Lune pleine	BO.F	MONOD Monod 2	<i>Lycodontis pseudothyroidea</i>	BO.F	MURAEN
Lunero	BO.F	MEN Men 1	<i>Lycodontis punctatofasciatus</i>	BO.F	MURAEN
Luneur	BO.F	MEN Men 1	<i>Lycodontis punctatus</i>	BO.F	MURAEN
<i>lunula, Chaetodon</i>	BO.F	CHAETOD	<i>Lycodontis richardsoni</i>	BO.F	MURAEN
* <i>lunula, Scarus</i>	BO.F	SCAR Scar 16	<i>Lycodontis rueppelliae</i>	BO.F	MURAEN
<i>lunulatus, Cheilinus</i>	BO.F	LABR Che 5	<i>Lycodontis sagenodeta</i>	BO.F	MURAEN
<i>lunulatus, Lutjanus</i>	BO.F	LUT Lut 37	<i>Lycodontis sathete</i>	BO.F	MURAEN
<i>luridus, Siganus</i>	BO.F	SIGAN Sigan 2	<i>Lycodontis tile</i>	BO.F	MURAEN
* <i>luridus, Teuthis</i>	BO.F	SIGAN Sigan 2	<i>Lycodontis undulatus</i>	BO.F	MURAEN
<i>lusitanicus, Centrophorus</i>	SHA	SQUAL Centrop 2	<i>Lyretails</i>	BO.F	SERRAN
<i>lutarius, Halaelurus</i>	SHA	SCYL	<i>lysan, Scomberoides</i>	BO.F	CARAN Scorn 2
* <i>luteopunctatus, Lepidaplois</i>	BO.F	LABR Bod 8	<i>lysianassa, Metapenaeus</i>	BO.F	CARAN Scorn 2
* <i>luteus, Parupeneus</i>	BO.F	MULL Paru 7		SHR	PEN Metap 17
* <i>luteus, Parupeneus</i>	BO.F	MULL Paru 5			
<b>LUTJANIDAE</b>	BO.F	LUT			
* <i>Lutjanus altifrontalis</i>	BO.F	LUT Lut 8			
<i>Lutjanus argentimaculatus</i>	BO.F	LUT Lut 1			
<i>Lutjanus bengalensis</i>	BO.F	LUT Lut 29			
<i>Lutjanus biguttatus</i>	BO.F	LUT Lut 30			
<i>Lutjanus bohar</i>	BO.F	LUT Lut 2			
* <i>Lutjanus civis</i>	BO.F	LUT Lut 2			
* <i>Lutjanus coatesi</i>	BO.F	LUT Lut 2			
<i>Lutjanus coccineus</i>	BO.F	LUT Lut 31			
<i>Lutjanus coeruleolineatus</i>	BO.F	LUT Lut 32			
<i>Lutjanus decussatus</i>	BO.F	LUT			
<i>Lutjanus duodecimlineatus</i>	BO.F	LUT Lut 33			
<i>Lutjanus ehrenbergi</i>	BO.F	LUT Lut 34			
<i>Lutjanus erythropterus</i>	BO.F	LUT Lut 8			
* <i>Lutjanus fulviflamma</i>	BO.F	LUT Lut 3			
<i>Lutjanus fulviflammus</i>	BO.F	LUT Lut 3			
<i>Lutjanus fulvus</i>	BO.F	LUT Lut 35			
<i>Lutjanus gibbus</i>	BO.F	LUT Lut 4			
<i>Lutjanus guilcheri</i>	BO.F	LUT Lut 42			
			<b>M</b>		
			<i>mabahissae, Aristeus</i>	SHR	ARIST
			Macabí boca redonda	BO.F	ALBO Albu 2
			Macabí boquiagudo	BO.F	ALBO Albu 3
			Macarela alicorta	BO.F	CARAN Deca 1
			Macarela bandoneada	BO.F	CARAN Caranx 10
			Macarela caballa	BO.F	CARAN Deca 3
			Macarela indica	BO.F	CARAN Deca 8
			Macarela maouana	BO.F	CARAN Deca 7
			Macarela rabo colorado	BO.F	CARAN Deca 5
			Macarela salmón	BO.F	CARAN Elag 1
			Macarela torpedo	BO.F	CARAN Megal 1
			<i>macarellus, Decapterus</i>	BO.F	CARAN Deca 3

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Maccoyii, Thunnus</i>	BO.F	SCOMBR Thun 4	BO.F
* <i>Maccoyii, Thunnus thynnus</i>	BO.F	SCOMBR Thun 4	BO.F
* <i>maccullochi, Pseudomycteris</i>	BO.F	SCIAEN John 1	BO.F
<i>machnata, Elops</i>	BO.F	ELOP Elop 1	BO.F
Mâchoiron africain	BO.F	ARIID Ariu 19	BO.F
Mâchoiron aiguillette	BO.F	ARIID Ariu 30	BO.F
Mâchoiron aile noire	BO.F	ARIID Ariu 23	BO.F
Mâchoiron barbarin	BO.F	ARIID Ariu 26	BO.F
Mâchoiron canard	BO.F	ARIID Ariu 25	BO.F
Mâchoiron émeri	BO.F	ARIID Ariu 21	BO.F
Mâchoiron fouet	BO.F	ARIID Ariu 20	BO.F
Mâchoiron goujon	BO.F	ARIID Ariu 27	BO.F
Mâchoiron imberbe	BO.F	ARIID Bat 1	BO.F
Mâchoiron malgache	BO.F	ARIID Ariu 24	BO.F
Mâchoiron masque	BO.F	ARIID Ariu 1	BO.F
Mâchoiron pointes noires	BO.F	ARIID Ariu 22	BO.F
Mâchoiron sagor	BO.F	ARIID Ariu 3	BO.F
Mâchoiron savate	BO.F	ARIID Ariu 28	BO.F
Mâchoiron soldat	BO.F	ARIID Ost 1	BO.F
Mâchoiron surmulet	BO.F	ARIID Ariu 29	BO.F
Mâchoiron tacheté	BO.F	ARIID Ariu 2	BO.F
Mâchoiron titan	BO.F	ARIID Ariu 4	BO.F
Mâchoiron veiné	BO.F	ARIID Ariu 5	BO.F
Machuelo narigón	BO.F	CLOP Hem 1	BO.F
Mackerel scad	BO.F	CARAN Deca 3	BO.F
Mackerel sharks	SHA	LAMN	BO.F
Mackerels	BO.F	SCOMBR	SHA
<i>macloiti, Carcharhinus</i>	SHA	CARCH Carch 22	SHA
* <i>macloiti, Hypoprion</i>	SHA	CARCH Carch 22	BO.F
* <i>Macolor macolor</i>	BO.F	LUT Mac 1	BO.F
<i>Macolor niger</i>	BO.F	LUT Mac 1	BO.F
* <i>macolor, Macolor</i>	BO.F	LUT Mac 1	BO.F
Maconda boquinegra	BO.F	ACRO Syn 2	BO.F
Maconda de Adén	BO.F	ACRO Syn 1	BO.F
Maconda fusca	BO.F	ACRO Neo 1	BO.F
Maconde aden	BO.F	ACRO Syn 1	BO.F
Maconde bouche noire	BO.F	AGRO Syn 2	BO.F
Maconde lumineux	BO.F	ACRO Acro 1	BO.F
Maconde sombre	BO.F	ACRO Neo 1	BO.F
<i>macoskeri, Paracheilinus</i>	BO.F	LABR	BO.F
<i>macracanthus, Ablabys</i>	BO.F	SCORP	BO.F
<i>macracanthus, Dactyloptena</i>	BO.F	DACTYL Dact 1	BO.F
* <i>macracanthus, Gerres</i>	BO.F	GERR Gerr 2	BO.F
<i>macracanthus, Gerres</i>	BO.F	GERR	BO.F
<i>macracanthus, Sugggrundus</i>	BO.F	PLATYC	SHR
<i>Macrobrachium australe</i>	SHR	PALAEM	SHR
<i>Macrobrachium equidens</i>	SHR	PALAEM Macro 12	SHR
<i>Macrobrachium idae</i>	SHR	PALAEM	SHR
<i>Macrobrachium lar</i>	SHR	PALAEM	SHR
<i>Macrobrachium malcolmsonii</i>	SHR	PALAEM Macro 33	SHR
<i>Macrobrachium rosenbergii</i>	SHR	PALAEM Macro 42	SHR
<i>Macrobrachium rude</i>	SHR	PALAEM Macro 43	SHR
<i>Macrobrachium scabriculum</i>	SHR	PALAEM	BO.F
<i>macrocephalus, Pontinus</i>	BO.F	SCORP	BO.F
<i>macrocercus, Congromuraena</i>	BO.F	CONGR	BO.F
* <i>macrocheilus, Mugil</i>	BO.F	MUGIL Crani 1	BO.F
<i>macrochir, Ophichthus</i>	BO.F	OPHICH	BO.F
<i>macrochirus, Nematops</i>	BO.F	PLEURO	BO.F
<i>macrognathos, Bodianus</i>	BO.F	LABR Bod 9	BO.F
* <i>macrognathos, Lepidaplois</i>	BO.F	LABR Bod 9	BO.F
* <i>macrolepidotus, Cynoglossus</i>	BO.F	CYNO Cyno 5	BO.F
<i>macrolepidotus, Novaculichthys</i>	BO.F	LABR	BO.F
* <i>macrolepis, Citharoides</i>	BO.F	CITH Par 1	BO.F
<i>macrolepis, Engyprosopon</i>	BO.F	BOTH	BO.F
<i>macrolepis, Liza</i>	BO.F	MUGIL Liza 11	BO.F
<i>macrolepis, Onigocia</i>	BO.F	PLATYC	BO.F
<i>macrolepis, Paracitharus</i>	BO.F	CITH Par 1	BO.F
<i>macrolophus, Coryphaenoides</i>	BO.F	MACROUR	BO.F
<i>macronema, Parupeneus</i>	BO.F	MULL Paru 3	BO.F
<i>Macropharyngodon</i>	BO.F	LABR	BO.F
<i>bipartitus bipartitus</i>	BO.F	LABR	BO.F
<i>Macropharyngodon</i>	BO.F	LABR	BO.F
<i>bipartites marisrubri</i>	BO.F	LABR	BO.F
<i>Macropharyngodon cyanoguttatus</i>	BO.F	LABR	BO.F
<i>Macropharyngodon ornatus</i>	BO.F	LABR	BO.F
<i>Macropharyngodon viviennee</i>	BO.F	LABR	BO.F
<i>macrophthalmus, Laeops</i>	BO.F	BOTH	BO.F
<i>macrophthalmus, Pennahia</i>	BO.F	SCIAEN Penn 3	BO.F
<i>macrophthalmus, Symphurus</i>	BO.F	CYNO	BO.F
<i>macroporis, Pseudophichthys</i>	BO.F	CONGR	BO.F
<i>macrops, Oxyodon</i>	BO.F	ACRO	BO.F
<i>macrops, Synodus</i>	BO.F	SYNOD Synod 8	BO.F
* <i>macroptera, Blythia</i>	BO.F	SCIAEN John 9	BO.F
* <i>macroptera, Blythsciaena</i>	BO.F	SCIAEN John 9	BO.F
* <i>macroptera, Dendrophysa</i>	BO.F	SCIAEN John 9	BO.F
* <i>macroptera, Umbrina</i>	BO.F	SCIAEN John 9	BO.F
<i>macropterus, Johnius</i>	BO.F	SCIAEN John 9	BO.F
<i>macropterus, Lampanyctus</i>	BO.F	MYCT	BO.F
<i>macropterus, Muraenichthys</i>	BO.F	OPHICH	BO.F
* <i>macropterus, Neothunnus</i>	BO.F	SCOMBR Thun 3	BO.F
* <i>macropterus, Sciaena</i>	BO.F	SCIAEN John 9	BO.F
<i>macropus, Glyptophidium</i>	BO.F	OPHID	BO.F
<b>MACRORAMPHOSIDAE</b>	BO.F	MACROR	BO.F
* <i>Macroramphosus gracilis</i>	BO.F	MACROR Macror 1	BO.F
<i>Macroramphosus scolopax</i>	BO.F	MACROR Macror 1	BO.F
* <i>Macroramphosus velitaris</i>	BO.F	MACROR Macror 1	BO.F
<i>macrorhinus, Loxodon</i>	SHA	CARCH Iox i	BO.F
<i>macrorhynchus, Johnieops</i>	BO.F	SCIAEN Joh 5	BO.F
* <i>macrorhynchus, Johnius Johnius</i>	BO.F	SCIAEN Joh 5	BO.F
<i>macrosolen, Notopogon</i>	BO.F	MACROR	BO.F
<i>macrosoma, Decapterus</i>	BO.F	CARAN Deca 1	BO.F
<i>macrosoma, Gerres</i>	BO.F	GERR	BO.F
* <i>macrospilos, Epinephelus</i>	BO.F	SERRAN Epin 32	SHA
<i>macrostoma, Chaenogaleus</i>	SHA	HEMIG Chaen 1	SHA
* <i>macrostoma, Hemigaleus</i>	SHA	HEMIG Chaen 1	BO.F
<i>macrostomus, Cynoglossus</i>	BO.F	CYNO Cyno 6	BO.F
<b>MACROURIDAE</b>	BO.F	MACROUR	BO.F
<i>Macrouroides inflaticeps</i>	BO.F	MACROUR	BO.F
<i>macrourus, Bodianus</i>	BO.F	LABR Boll 10	BO.F
* <i>Macrura kelee</i>	BO.F	CLOP Hills 1	BO.F
<i>macrura, Stemonosudis</i>	BO.F	PARALEP	BO.F
<i>macrura, Thyrsoides</i>	BO.F	MURAEN Thyrso 1	BO.F
* <i>macrurus, Alepes</i>	BO.F	CARAN Alep 3	BO.F
* <i>macrurus, Caranx</i>	BO.F	CARAN Alep 3	BO.F
* <i>macrurus, Evenchelys</i>	BO.F	MURAEN Thyrso 1	BO.F
* <i>maculata, Corvina</i>	BO.F	SCIAEN Proto 1	BO.F
<i>maculate, Gorgasia</i>	BO.F	CONGR	BO.F
<i>maculata, Mene</i>	BO.F	MEN Men 1	BO.F
<i>maculata, Nibea</i>	BO.F	SCIAEN Nib 3	BO.F
* <i>maculata, Sciaena</i>	BO.F	SCIAEN Nib 3	BO.F
<i>maculate, Sillago</i>	BO.F	SILL Sill 1	BO.F
<i>maculata, Yirkkala</i>	BO.F	OPHICH	BO.F
<i>maculatum, Pomadasys</i>	BO.F	HAEM Posad 2	BO.F
<i>maculatus, Arius</i>	BO.F	ARIID Ariu 2	BO.F
<i>maculatus, Chlorophthalmus</i>	BO.F	CHLOR	BO.F
* <i>maculatus, Helicolenus</i>	BO.F	SCORP Helic 1	BO.F
* <i>maculatus, Johnius</i>	BO.F	SCIAEN Nib 3	BO.F
<i>maculatus, Plectropomus</i>	BO.F	SERRAN Plect 4	BO.F
<i>maculatus, Pseudocyttus</i>	BO.F	OREOS	BO.F
<i>maculatus, Samariscus</i>	BO.F	PLEURO	BO.F
<i>maculatus, Schedophilus</i>	BO.F	CENTROL	BO.F
* <i>maculatus, Tachysurus</i>	BO.F	ARIID Ariu 2	BO.F
* <i>maculifer, Diodon</i>	BO.F	DIOD Diod 1	BO.F
* <i>maculipinna, Platycephalus</i>	BO.F	PLATYC Gram 2	BO.F
<i>maculipinnis, Parascorpaena</i>	BO.F	SCORP	BO.F
<i>maculosus, Myrichthys</i>	BO.F	OPHICH	BO.F
<i>maculosus, Pomacanthus</i>	BO.F	POMACAN	BO.F
Madagascar sea catfish	BO.F	ARIID Ariu 24	BO.F
<i>madagascariensis, Arius</i>	BO.F	ARIID Ariu 24	BO.F
<i>madagascariensis, Chaetodon</i>	BO.F	CHAETOD	BO.F
<i>madagascariensis, Haliporoides sibogae</i>	SHR	SOLENO	BO.F
<i>madagascariensis, Ophichthus</i>	BO.F	OPHICH	BO.F
<i>madagascariensis, Sauvagella</i>	BO.F	CLOP	BO.F
* <i>madagascariensis, Scarus</i>	BO.F	SCAR Scar 24	BO.F
* <i>madagascariensis, Tachysurus</i>	BO.F	ARIID Ariu 24	BO.F
Madame abudjubbe	BO.F	LABR Che 1	BO.F
Madame tombée rayée	BO.F	LABR Che 4	BO.F
<i>maderensis, Rouleina</i>	BO.F	ALEPO	BO.F
<i>madras, Lutjanus</i>	BO.F	LUT Lut 38	BO.F
Mafou	BO.F	RACH Rach 1	SHA
* <i>magnipinnis, Pterolamiops</i>	SHA	CARCH Carch 8	BO.F
<i>magniscuttis, Epinephelus</i>	BO.F	SERRAN Epin 37	BO.F
<i>magnusi, Alticus kirkii</i>	BO.F	BLENN	BO.F
<i>Mahia matamua</i>	BO.F	MACROUR	BO.F
Mahsena emperor	BO.F	LETH Leth 12	BO.F
<i>mahsena, Lethrinus</i>	BO.F	LETH Lath 12	BO.F
<i>mahsenoides, Lethrinus</i>	BO.F	LETH Leth 13	BO.F
Maigre africain	BO.F	SCIAEN Argyr 3	BO.F
Maigre arabe	BO.F	SCIAEN Argyr 6	BO.F
Maigre commun	BO.F	SCIAEN Argyr 1	BO.F
Maigre d'Afrique du Sud	BO.F	SCIAEN Argyr 7	BO.F
Maigre d'Amoy	BO.F	SCIAEN Argyr 2	BO.F
Maimed snake eel	BO.F	OPHICH Muraen 1	BO.F
* <i>Makaira audax</i>	BO.F	ISTIO Tetra 5	BO.F
<i>Makaira indica</i>	BO.F	ISTIO Mak 2	BO.F
* <i>Makaira marlina</i>	BO.F	ISTIO Mak 2	BO.F
<i>Makaira mazara</i>	BO.F	ISTIO Mak 3	BO.F
* <i>Makaira mitsukurii</i>	BO.F	ISTIO Tetra 5	BO.F
Makaire à rostre court	BO.F	ISTIO Tetra 3	BO.F
Makaire bleu	BO.F	ISTIO Mak 3	BO.F
Makaire noir	BO.F	ISTIO Mak 2	SHA
Makos	SHA	LAMN	BO.F
Malabar blood snapper	BO.F	LUT Iut 10	BO.F
Malabar grouper	BO.F	SERRAN Epin 38	BO.F
Malabar halfbeak	BO.F	HEMIR Rhyn 1	BO.F
Malabar sprat	BO.F	CLOP Ehir 1	BO.F
Malabar thryssa	BO.F	ENGR Thrys 5	

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Malabar tonguesole	BO.F	CYNO Cyno 6	Marignan aile noire	BO.F	HOLOC Neon 1
Malabar trevally	BO.F	CARAN Carang 5	Marignan ardoisé	BO.F	HOLOC Myrip 4
<i>malabarica</i> , <i>Dayella</i>	BO.F	CLOP	Marignan chocolat	BO.F	HOLOC Sargo 2
* <i>malabarica</i> , <i>Thrissocles</i>	BO.F	ENGR Thrys 5	Marignan cuirassé	BO.F	HOLOC Ostic 1
<i>malabarica</i> , <i>Thryssa</i>	BO.F	ENGR Thrys 5	Marignan ombré	BO.F	HOLOC Myrip 2
<i>malabaricus</i> , <i>Alpheus</i>	SHR	ALPH	Marignan pomme de pin	BO.F	HOLOC Myrip 6
* <i>malabaricus</i> , <i>Anus</i>	BO.F	ARIID Ariu 23	Marignan potelé	BO.F	HOLOC Myrip 5
<i>malabaricus</i> , <i>Carangoides</i>	BO.F	CARAN Carang 5	Marignan rouge et argent	BO.F	HOLOC Sargo 1
* <i>malabaricus</i> , <i>Caranx</i>	BO.F	CARAN Carang 5	Marignan rouget	BO.F	HOLOC Sargo 3
<i>malabaricus</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 38	Marignan sabre	BO.F	HOLOC Sargo 4
* <i>malabaricus</i> , <i>Lutjanus</i>	BO.F	LUT Lut 8	Marignan tacheté	BO.F	HOLOC Neon 2
<i>malabaricus</i> , <i>Lutjanus</i>	BO.F	LUT Lut 10	Marignan violacé	BO.F	HOLOC Myrip 7
<i>malabaricus</i> , <i>Rhynchorhamphus</i>	BO.F	HEMIR Rhyn 1	Marine hatchet fishes	BO.F	P.G.page 9
<b>MALACANTHIDAE</b>	BO.F	MALAC	<i>Macropharyngodon bipartitus</i>		
<i>Malacanthus breviostris</i>	BO.F	MALAC Malac 2	<i>marisrubri</i> ,	BO.F	LABR
* <i>Malacanthus hoedtii</i>	BO.F	MALAC Malac 2	<i>Marleyella bicolorata</i>	BO.F	PLEURO
<i>Malacanthus latovittatus</i>	BO.F	MALAC Malac 3	<i>Marleyella maldivensis</i>	BO.F	PLEURO
* <i>Malacanthus parvipinnis</i>	BO.F	MALAC Malac 2	<i>marleyi</i> , <i>Atrubucca</i>	BO.F	SCIAEN Atro 1
* <i>Malacanthus urichthys</i>	BO.F	MALAC Malac 3	<i>marleyi</i> , <i>Callionymus</i>	BO.F	CALLION Callion 1
Malacho salmón	BO.F	ELOP Elop 1	<i>marleyi</i> , <i>Cynoglossus</i>	BO.F	CYNO
<i>Malacocephalus laevis</i>	BO.F	MACROUR	<i>marleyi</i> , <i>Heteroscymnoides</i>	SHA	SQUAL
* <i>malam</i> , <i>Alepes</i>	BO.F	CARAN Alep 2	<i>marleyi</i> , <i>Poroderma</i>	SHA	SCYL
* <i>malam</i> , <i>Caranx</i>	BO.F	CARAN Alep 2	* <i>marleyi</i> , <i>Sciaena</i>	BO.F	SCIAEN Atro 1
Malayan flounder	BO.F	BOTH Pseud 5	<i>marleyi</i> , <i>Thyrsitoides</i>	BO.F	GEMP Thyrsd 1
Malayan rough shrimp	SHR	PEN Trachyp 12	Marlin rayado	BO.F	ISTIO Tetra 5
<i>malayanus</i> , <i>Diaphus</i>	BO.F	MYCT	Marlin rayé	BO.F	ISTIO Tetra 5
<i>malayanus</i> , <i>Pseudorhombus</i>	BO.F	BOTH Pseud 5	Marlin trompa corta	BO.F	ISTIO Tetra 3
<i>malcolmsonii</i> , <i>Macrobrachium</i>	SHR	PALAEM Macro 33	* <i>marlina</i> , <i>Istiompax</i>	BO.F	ISTIO Mak 2
* <i>malcolmsonii</i> , <i>Palaemon</i>	SHR	PALAEM Macro 33	* <i>marlina</i> , <i>Makaira</i>	BO.F	ISTIO Mak 2
Maldaque défense	BO.F	LABR Cho 1	Marlins	BO.F	ISTIO
Maldaque robuste	BO.F	LABR Cho 2	<i>marmorata</i> , <i>Anguilla</i>	BO.F	ANGUIL Anguil 5
<i>maldivensis</i> , <i>Anarchias</i>	BO.F	MURAEN	* <i>marmorata</i> , <i>Paraplagusia</i>	BO.F	CYNO Para 1
<i>maldivensis</i> , <i>Congriscus</i>	BO.F	CONGR	<i>marmoratus</i> , <i>Atelomycterus</i>	SHA	SCYL Atel 1
<i>maldivensis</i> , <i>Egyprosoyon</i>	BO.F	BOTH	<i>marmoratus</i> , <i>Callechelys</i>	BO.F	OPHICH
<i>maldivensis</i> , <i>Marleyella</i>	BO.F	PLEURO	<i>marmoratus</i> , <i>Pardachirus</i>	BO.F	SOL Par 1
<i>malhaensis</i> , <i>Nephropsis</i>	LOB	NEPH	* <i>marmoratus</i> , <i>Plectropomus</i>	BO.F	SERRAN Plect 5
<i>malhensis</i> , <i>Parabothus</i>	BO.F	BOTH	<i>marmoratus</i> , <i>Synchiropus</i>	BO.F	CALLION
* <i>malindiensis</i> , <i>Callyodon</i>	BO.F	SCAR Scar 33	Marrajo carite	SHA	LAMN Isur 2
Mamali threadfin	BO.F	POLYN Poly 6	Marrajo dientuso	SHA	LAMN Isur 1
Mamila à bande dorée	BO.F	NEMIP Scol 3	Marrajo sardinerero	SHA	LAMN Lamn 1
Mamila arabe	BO.F	NEMIP Scol 7	* <i>marshalli</i> , <i>Scarus</i>	BO.F	SCAR Scar 15
Mamila aurore	BO.F	NEMIP Para 2	<i>marshi</i> , <i>Etelis</i>	BO.F	LUT Etel 3
Mamila de Seychelles	BO.F	NEMIP Scol 6	<i>martensii</i> , <i>Scyllarus</i>	LOB	SCYLL
Mamila dos noir	BO.F	NEMIP Scol 8	<i>martia</i> , <i>Plesionika</i>	SHR	PANDL
Mamila griffée	BO.F	NEMIP Scol 4	* <i>maru</i> , <i>Auxis</i>	BO.F	SCOMBR Aux 2
Mamila joues blanches	BO.F	NEMIP Scol 2	<i>mascarenus</i> , <i>Callionymus</i>	BO.F	CALLION
Mamila lisse	BO.F	NEMIP Para 1	Masked triggerfish	BO.F	BALI Suff 1
Mamila mignonne	BO.F	NEMIP Para 4	* <i>mastersii</i> , <i>Metapenaeus</i>	SHR	PEN Metap 20
Mamila rosée	BO.F	NEMIP Para 3	<i>Mastigopterus imperator</i>	BO.F	OPHID
Mamila Saint Pierre	BO.F	NEMIP Scol 5	<i>Masturus lanceolatus</i>	BO.F	MOLI
Man-of-war fishes	BO.F	NOM	<i>mata</i> , <i>Acanthurus</i>	BO.F	ACANT
* <i>manazo</i> , <i>Mustelas</i>	SHA	TRIAK Must 7	<i>Mataeocephalus microstomus</i>	BO.F	MACROUR
<i>manazo</i> , <i>Mustelus</i>	SHA	TRIAK Must 6	Matajuel bleu	BO.F	MALAC Malac 3
<i>manacus</i> , <i>Bothus</i>	BO.F	BOTH	Matajuel nez court	BO.F	MALAC Malac 2
* <i>mandibularis</i> , <i>Caranx</i>	BO.F	CARAN Ulua 1	Matajuelo azul	BO.F	MALAC Malac 3
* <i>mandibularis</i> , <i>Ulua</i>	BO.F	CARAN Ulua 1	Matajuelo fiato	BO.F	MALAC Malac 2
Mangrove red snapper	BO.F	LUT Lut 1	<i>matamua</i> , <i>Mahia</i>	BO.F	MACROUR
<i>mannarensis</i> , <i>Johnius</i>	BO.F	SCIAEN	<i>mate</i> , <i>Atule</i>	BO.F	CARAN Atul 1
* <i>mannarensis</i> , <i>Johnius</i>	BO.F	SCIAEN John 9	* <i>mate</i> , <i>Caranx</i>	BO.F	CARAN Atul 1
<i>maoricus</i> , <i>Centrolophus</i>	BO.F	CENTROL	Matode du Cap	BO.F	PENTAC Pent 1
* <i>maou</i> , <i>Carcharhinus</i>	SHA	CARCH Carch 8	Matode voile	BO.F	PENTAC Histio 1
<i>mappa</i> , <i>Arothron</i>	BO.F	TETRAD	* <i>matoides</i> , <i>Acanthurus</i>	BO.F	ACANT Acant 10
Maquereau des Indes	BO.F	SCOMBR Rast 3	<i>matsubarai</i> , <i>Xiphasia</i>	BO.F	BLENN
Maquereau espagnol	BO.F	SCOMBR Scam 2	<i>maugei</i> , <i>Draculo</i>	BO.F	CALLION
Marco lisero	BO.F	BELON Tylo 2	* <i>mauriciana</i> , <i>Anguilla</i>	BO.F	ANGUIL Anguil 5
Marco ojón	BO.F	BELON Tylo 1	* <i>mauriciana</i> , <i>Justicia</i>	LOB	PALIN Just 1
Marbled catshark	SHA	SCYL Atel 1	<i>mauriciana</i> , <i>Justicia longimanus</i>	LOB	PALIN Just 1
Marbled parrotfish	BO.F	SCAR Lep 1	<i>mauritanum</i> , <i>Ariosoma</i>	BO.F	CONGR
Marbled spinefoot	BO.F	SIGAN Sigan 1	* <i>mauritanum</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 51
Marbré	BO.F	SPARID Litho 1	Mauritius gurnard	BO.F	TRILL Pter 1
Marbré du Cap	BO.F	SPARID Litho 2	<i>Maurolicus muelleri</i>	BO.F	GONOST
<i>margaretae</i> , <i>Callionymus</i>	BO.F	CALLION	<i>maxillipedo</i> , <i>Parapenaeopsis</i>	SHR	PEN Para 8
* <i>margaretae</i> , <i>Trachurus</i>	BO.F	CARAN Trachur 7	<i>mazara</i> , <i>Makaira</i>	BO.F	ISTIO Mak 3
<i>margaritata</i> , <i>Canthigaster</i>	BO.F	TETRAD	<i>mccllellandi</i> , <i>Bregmaceros</i>	BO.F	BREG Breg 1
<i>margariteus</i> , <i>Abudefduf</i>	BO.F	POMACEN	<i>meadi</i> , <i>Diaphus</i>	BO.F	MYCT
* <i>margaritifera</i> , <i>Scisena</i>	BO.F	SCIAEN Argyr 3	Meagre	BO.F	SCIAEN Argyr 1
<i>margaritophorus</i> , <i>Lycodontis</i>	BO.F	MURAEN	Meagres	BO.F	SCIAEN
* <i>margaritus</i> , <i>Xanothron</i>	BO.F	SCAR Scar 31	* <i>mebachi</i> , <i>Parathunnus</i>	BO.F	SCOMBR Thun 5
<i>marginata</i> , <i>Kuhlia</i>	BO.F	KUH	<i>mediterraneus</i> , <i>Hoplostethus</i>	BO.F	TRACHIC
<i>marginata</i> , <i>Synaptura</i>	BO.F	SOL Syn 4	Medregal coronado	BO.F	CARAN Serio 1
* <i>marginatus</i> , <i>Caranx</i>	BO.F	CARAN Caranx 3	Medregal limón	BO.F	CARAN Serio 3
<i>marginatus</i> , <i>Dascyllus</i>	BO.F	POMACEN	Medregal listado	BO.F	CARAN Serios 1
<i>marginatus</i> , <i>Halichoeres</i>	BO.F	LABR	Medregal rabo amarillo	BO.F	CARAN Serio 6
<i>marginatus</i> , <i>Hemiramphus</i>	BO.F	HEMIR	* <i>medusicola</i> , <i>Caranx</i>	BO.F	CARAN Caranx 2
* <i>marginatus</i> , <i>Lutjanus</i>	BO.F	LUT Lut 35	<i>Megalaspis cordyla</i>	BO.F	CARAN Megal 1
<i>marginatus</i> , <i>Ophichthus</i>	BO.F	OPHICH	<b>MEGALOPIDAE</b>	BO.F	MEGAL
Margined flyingfish	BO.F	EXOC Chai 2	<i>Megalops cyprinoides</i>	BO.F	MEGAL Megal 1
<i>Margrethia obtusirostra</i>	BO.F	GONOST	<i>megalops</i> , <i>Bajacalifornia</i>	BO.F	ALEPO
Marignan à oreillères	BO.F	HOLOC Myrip 3	<i>megalops</i> , <i>Diaphus</i>	BO.F	MYCT

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>megalops</i> , <i>Squalus</i>	SHA	SQUAL Squal 4	Mero lanceolado	BO.F	SERRALA Promit 1
<i>megaloptera</i> , <i>Ilisha</i>	BO.F	CLUP Ilish 4	Mero liso	BO.F	SERRALA Dermat 2
<i>megalopterus</i> , <i>Triakis</i>	SHA	TRIAK	Mero luna creciente	BO.F	SERRALA Vari 1
<i>megasculptus</i> , <i>Panulirus homarus</i>	LOB	PALIN Panel 6	Mero lutra	BO.F	SERRALA Epin 12
<i>Meiacanthus fraseri</i>	BO.F	BLENN	Mero malabárico	BO.F	SERRALA Epin 38
<i>Meiacanthus mossambicus</i>	BO.F	BLENN	Mero manchado	BO.F	SERRALA Epin 9
<i>Meiacanthus nigrolineatus</i>	BO.F	BLENN	Mero medialuna	BO.F	SERRALA Epin 52
<i>Meiacanthus smithi</i>	BO.F	BLENN	Mero medialuto	BO.F	SERRALA Epin 6
<i>mekistonema</i> , <i>Talismania</i>	BO.F	ALEPO	Mero mielero	BO.F	SERRALA Epin 34
<i>mekranensis</i> , <i>Omobranchus</i>	BO.F	BLENN	Mero nevero	BO.F	SERRALA Epin 28
<i>melampeplus</i> , <i>Porogadus</i>	BO.F	OPHID	Mero nubífero	BO.F	SERRALA Epin 46
<i>melampygus</i> , <i>Caranx</i>	BO.F	CARAN Caranx 2	Mero ondulado	BO.F	SERRALA Epin 57
<i>melannotus</i> , <i>Chaetodon</i>	BO.F	CHAETOD	Mero pálido	BO.F	SERRALA Epin 31
<i>melanobranchus</i> , <i>Bathygadus</i>	BO.F	MACROUR	Mero panal	BO.F	SERRALA Epin 40
<i>melanocephalus</i> , <i>Pervagor</i>	BO.F	MONA	Mero paranjero	BO.F	SERRALA Gracil 1
<i>melanochir</i> , <i>Ophichthus</i>	BO.F	OPHICH	Mero patata	BO.F	SERRALA Epin 56
* <i>melanoleucus</i> , <i>Plectropomus</i>	BO.F	SERRALA Plect 3	Mero pecoso	BO.F	SERRALA Plect 5
<i>melanoproctes</i> , <i>Thamnaconus</i>	BO.F	MONA	Mero pintado	BO.F	SERRALA Epin 29
<i>melanoptera</i> , <i>Alepes</i>	BO.F	CARAN Alep 2	Mero punteado	BO.F	SERRALA Epin 51
<i>melanopterus</i> , <i>Carcharhinus</i>	SHA	CARCH Carch 23	Mero punto y línea	BO.F	SERRALA Epin 47
<i>melanospilos</i> , <i>Hoplostethus</i>	BO.F	TRACHIC	Mero rabiblanco	BO.F	SERRALA Vari 2
<i>melanospilos</i> , <i>Sargocentron</i>	BO.F	HOLOC	Mero sumán	BO.F	SERRALA Epin 11
<i>melanospilos</i> , <i>Liachirus</i>	BO.F	SOL	Mero tigre	BO.F	SERRALA Epin 48
<i>melanosternon</i> , <i>Acanthurus</i>	BO.F	ACANT	Mero troncón	BO.F	SERRALA Plect 2
* <i>melanostethos</i> , <i>Caranx</i>	BO.F	CARAN Carang 15	Mérou à bandes	BO.F	SERRALA Epin 35
<i>melanostictus</i> , <i>Myripristis</i>	BO.F	HOLOC Myrip 5	Mérou à flocons	BO.F	SERRALA Epin 46
<i>melanostigma</i> , <i>Epinephelus</i>	BO.F	SERRALA Epin 39	Mérou aréolé	BO.F	SERRALA Epin 4
<i>melanostigma</i> , <i>Pseudosynanceia</i>	BO.F	SCORP	Mérou bagnard	BO.F	SERRALA Epin 53
<i>melanotaenia</i> , <i>Callechelys</i>	BO.F	OPHICH	Mérou bord blanc	BO.F	SERRALA Epin 26
<i>melanotus</i> , <i>Tylosurus acus</i>	BO.F	BELON Tylo 1	Mérou bord rouge	BO.F	SERRALA Gracil 1
<i>melanura</i> , <i>Sardinella</i>	BO.F	CLUP Sardi 4	Mérou bossu	BO.F	SERRALA Cromil 1
<i>melanurus</i> , <i>Anampses</i>	BO.F	LABR	Mérou camouflage	BO.F	SERRALA Epin 41
<i>melapterus</i> , <i>Chaetodon</i>	BO.F	CHAETOD	Mérou chat	BO.F	SERRALA Epin 21
<i>melapterus</i> , <i>Hemigymnus</i>	BO.F	LABR Ham 2	Mérou comète	BO.F	SERRALA Epin 44
<i>melas</i> , <i>Paraglyphidodon</i>	BO.F	POMACEN	Mérou demi-lune	BO.F	SERRALA Epin 52
<i>melastoma</i> , <i>Ilisha</i>	BO.F	CLUP Ilish 3	Mérou demideuil	BO.F	SERRALA Epin 6
<i>melastoma</i> , <i>Ilisha</i>	BO.F	CLUP	Mérou dossard	BO.F	SERRALA Epin 39
<i>melatremus</i> , <i>Lycodontis</i>	BO.F	MURAEN	Mérou écharpe	BO.F	SERRALA Epin 49
<i>meleagrides</i> , <i>Anampses</i>	BO.F	LABR	Mérou élégant	BO.F	SERRALA Anyper 1
<i>meleagris</i> , <i>Arothron</i>	BO.F	TETRAO	Mérou épaulette	BO.F	SERRALA Epin 55
* <i>meleagris</i> , <i>Gymnothorax</i>	BO.F	MURAEN Lycod 7	Mérou épineux	BO.F	SERRALA Epin 30
<i>meleagris</i> , <i>Lycodontis</i>	BO.F	MURAEN Lycod 7	Mérou étoiles bleues	BO.F	SERRALA Plect 1
<i>meleagris</i> , <i>Ostracion</i>	BO.F	OSTR	Mérou faraud	BO.F	SERRALA Epin 33
<i>Melichthys ringens</i>	BO.F	BALI	Mérou gâteau de cire	BO.F	SERRALA Epin 40
<i>Melichthys vidua</i>	BO.F	BALI	Mérou grandes écailles	BO.F	SERRALA Epin 37
<i>melinoptera</i> , <i>Liza</i>	BO.F	MUGIL Liza 12	Mérou lancéolé	BO.F	SERRALA Promit 1
Melva	BO.F	SCOMBR Aux 1	Mérou lisse	BO.F	SERRALA Dermat 2
Melvora	BO.F	SCOMBR Aux 2	Mérou longues épines	BO.F	SERRALA Epin 36
<i>Mene maculata</i>	BO.F	MEN Men 1	Mérou loutre	BO.F	SERRALA Epin 12
<b>MENIDAE</b>	BO.F	MEN	Mérou mabré	BO.F	SERRALA Epin 9
* <i>menisorrah</i> , <i>Carcharhinus</i>	SHA	CARCH Carch 24	Mérou malabare	BO.F	SERRALA Epin 38
* <i>menisorrah</i> , <i>Carcharhinus</i>	SHA	CARCH Carch 19	Mérou mélifère	BO.F	SERRALA Epin 34
* <i>menisorrah</i> , <i>Carcharhinus</i>	SHA	CARCH Carch 20	Mérou morse	BO.F	SERRALA Epin 47
* <i>menoni</i> , <i>Wak</i>	BO.F	SCIAEN Joh 2	Mérou moustache	BO.F	SERRALA Epin 43
<i>mentalia</i> , <i>Pavoclinus</i>	BO.F	CLIN	Mérou noir	BO.F	SERRALA Epin 1
* <i>mentalis</i> , <i>Caranx</i>	BO.F	CARAN Ulua 1	Mérou ondulé	BO.F	SERRALA Epin 57
<i>mentalis</i> , <i>Cheilinus</i>	BO.F	LABR	Mérou oriflamme	BO.F	SERRALA Epin 8
<i>mentalis</i> , <i>Ulue</i>	BO.F	CARAN Ulua 1	Mérou pâle	BO.F	SERRALA Epin 31
<i>mento</i> , <i>Parexocoetus</i>	BO.F	EXOC Par 2	Mérou patate	BO.F	SERRALA Epin 56
<i>merguiensis</i> ,	SHR	PEN Pan 14	Mérou pintade	BO.F	SERRALA Epin 29
<i>Penaeus fenneropenaeus</i>			Mérou pointillé	BO.F	SERRALA Plect 5
<i>meridionales</i> , <i>Scyllarus cultrifer</i>	LOB	SCYLL	Mérou quatre selles	BO.F	SERRALA Epin 54
Mero	BO.F	SERRALA Epin 1	Mérou queue carrée	BO.F	SERRALA Plect 2
Mero abanderado	BO.F	SERRALA Epin 35	Mérou rouge	BO.F	SERRALA Epin 51
Mero acebrado	BO.F	SERRALA Epin 50	Mérou sellé	BO.F	SERRALA Plect 3
Mero alfombrado	BO.F	SERRALA Epin 32	Mérou summan	BO.F	SERRALA Epin 11
Mero areolado	BO.F	SERRALA Epin 4	Mérou tapis	BO.F	SERRALA Epin 32
Mero azul y amarillo	BO.F	SERRALA Epin 33	Mérou tigre	BO.F	SERRALA Epin 48
Mero bacalao	BO.F	SERRALA Epin 37	Mérou zébré	BO.F	SERRALA Epin 50
Mero bandeado	BO.F	SERRALA Epin 49	<i>merra</i> , <i>Epinephelus</i>	BO.F	SERRALA Epin 40
Mero banderilla	BO.F	SERRALA Epin 8	<i>Mesobius antipodum</i>	BO.F	MACROUR
Mero bigotudo	BO.F	SERRALA Epin 43	<i>Mesobius berryi</i>	BO.F	MACROUR
Mero bordiblanco	BO.F	SERRALA Epin 26	<i>mesoleucos</i> , <i>Chaetodon</i>	BO.F	CHAETOD
Mero carcelario	BO.F	SERRALA Epin 53	<i>mesoprion</i> , <i>Nemipterus</i>	BO.F	NEMIP
Mero celestial	BO.F	SERRALA Plect i	<i>Mesopristes elongatus</i>	BO.F	TER Meso 1
Mero comenar	BO.F	SERRALA Epin 42	<i>Metanephrops andamanicus</i>	LOB	NEPH Metan 2
Mero cometa	BO.F	SERRALA Epin 44	<i>Metapenaeopsis stridulans</i>	SHR	PEN Meta 16
Mero cuatro monturas	BO.F	SERRALA Epin 54	<i>Metapenaeopsis toloensis</i>	SHR	PEN Meta 11
Mero de coral	BO.F	SERRALA Plect 4	<i>Metapenaeus affinis</i>	SHR	PEN Metap 1
Mero de lunares	BO.F	SERRALA Epin 45	* <i>Metapenaeus alcocki</i>	SHR	PEN Metap 1
Mero disfrazado	BO.F	SERRALA Epin 41	<i>Metapenaeus brevicornis</i>	SHR	PEN Metap 4
Mero elegante	BO.F	SERRALA Anyper 1	* <i>Metapenaeus burkenroadi</i>	SHR	PEN Metap 20
Mero ensillado	BO.F	SERRALA Plect 3	<i>Metapenaeus dobsoni</i>	SHR	PEN Metap 8
Mero espaldarón	BO.F	SERRALA Epin 39	<i>Metapenaeus elegans</i>	SHR	PEN Metap 10
Mero espigón	BO.F	SERRALA Epin 36	<i>Metapenaeus ensis</i>	SHR	PEN Metap 12
Mero espinudo	BO.F	SERRALA Epin 30	<i>Metapenaeus lysianassa</i>	SHR	PEN Metap 17
Mero gato	BO.F	SERRALA Epin 27	* <i>Metapenaeus mastersii</i>	SHR	PEN Metap 20
Mero herrero	BO.F	SERRALA Epin 55	<i>Metapenaeus monoceros</i>	SHR	PEN Metap 19
Mero jorobado	BO.F	SERRALA Cromil 1	<i>Metapenaeus moyebi</i>	SHR	PEN Metap 20

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
* <i>Metapenaeus mutatus</i>	SHR PEN Metap 1	Modest filefish	BO.F MONA Tham 2
<i>Metapenaeus stebbingi</i>	SHR PEN Metap 22	<i>modestoides, Thamnaconus</i>	BO.F MONA Tham 2
<i>metopias, Nemipterus</i>	BO.F NEMIP Nem 7	<i>modestos, Chaetodon</i>	BO.F CHAETOD
<i>metopoclampus, Diaphus</i>	BO.F MYCT	<i>modestos, Epinephelus</i>	BO.F SERRAN Epin 43
<i>meyeri, Chaetodon</i>	BO.F CHAETOD	<i>moenensis, Stalix</i>	BO.F OPISTO
<i>microcephalus, Ophichthus</i>	BO.F OPHICH	* <i>moensii, Lethrinus</i>	BO.F LETH Leth 18
* <i>microcheilos, Chlorurus</i>	BO.F SCAR Scar 21	Mojarra alona	BO.F GERR Pant 1
* <i>microchir, Caranx</i>	BO.F CARAN Caranx 10	Mojarra chata	BO.F GERR Gerr 1
<b>MICRODESMIDAE</b>	BO.F P.G.page 39	Mojarra común	BO.F GERR Gerr 3
* <i>microdon, Collichthys</i>	BO.F SCIAEN Pan 1	Mojarra de hebra	BO.F GERR Gerr 2
<i>microdon, Cyclothone</i>	BO.F GONOST	Mojarra elegante	BO.F GERR Gerr 8
<i>microdon, Epinephelus</i>	BO.F SERRAN Epin 41	Mojarra ensillada	BO.F GERR Gerr 7
* <i>microdon, Lethrinella</i>	BO.F LETH Lath 14	Mojarra espinada	BO.F GERR Gerr 9
<i>microdon, Lethrinus</i>	BO.F LETH Leth 14	Mojarra salema	BO.F GERR Gerr 10
* <i>microdon, Otolithoides</i>	BO.F SCIAEN Pan 1	Mojarra timonera	BO.F GERR Gerr 6
<i>microdon, Panna</i>	BO.F SCIAEN Pan 1	Mojarras	BO.F GERR
* <i>microdon, Pristipomoides</i>	BO.F LUT Prist 5	<i>mokarran, Sphyrna</i>	SHA SPHYRN Sphyrn 3
<i>microdon, Pseudotriakis</i>	SHA PSEUDOT Pseu 1	<i>Mola mola</i>	BO.F MOLI
* <i>microdon, Sciaenoides</i>	BO.F SCIAEN Pan 1	<i>mola, Mala</i>	BO.F MOLI
<i>Gymnoscopelus nasolychnus</i>		Molas	BO.F MOLI
<i>microlampas,</i>	BO.F MYCT	<b>MOLIDAS</b>	BO.F MOLI
<i>microlepis, Bathytroctes</i>	BO.F ALEPO	<i>mollis, Diaphus</i>	BO.F MYCT
<i>microlepis, Conocara</i>	BO.F ALEPO	<i>moluca, Pempheris</i>	BO.F PEMPH
<i>microlepis, Honomitopus</i>	BO.F OPHID	<i>moluccanus, Pseudodax</i>	BO.F LABR Pseu 1
* <i>microlepis, Pristipomoides</i>	BO.F LUT Prist 5	<i>moluccensis, Centrophorus</i>	SHA SQUAL Centrop 5
<i>microphthalmus, Arnoglossus</i>	BO.F BOTH	<i>moluccensis, Upeneus</i>	BO.F MULL Upen 1
<i>microphthalmus, Champsodon</i>	BO.F CHAMP	<i>mombasae, Pterois</i>	BO.F SCORP Pter 1
<i>microphthalmus, Cynoglossus</i>	BO.F CYNO	<b>MONACANTHIDAE</b>	BO.F MONA
* <i>microphthalmus, Myripristis</i>	BO.F HOLOC Myrip 7	<i>monacanthus, Cocotropus</i>	BO.F APIO
* <i>micropterus, Caranx</i>	BO.F CARAN Uras 2	<i>monacanthus, Synchiropus</i>	BO.F CALLION
<i>Oxyporhamphus (Micropterus)</i>		<b>MONOCENTRIDAE</b>	BO.F MONOC
<i>micropterus,</i>	BO.F HEMIR	<i>Monocentris japonicus</i>	BO.F MONOC Monoc 1
<i>micropterus, Uropterygius</i>	BO.F MURAEN	<i>monoceros, Alutera</i>	BO.F MONA Alut 1
* <i>microrhinos, Chlorurus</i>	BO.F SCAR Scar 21	* <i>monoceros, Aluterus</i>	BO.F MONA Alut 1
<i>microstoma, Hemigaleus</i>	SHA HEMIG Hemig 1	<i>monoceros, Heniochus</i>	BO.F CHAETOD
* <i>microstoma, Negogaleus</i>	SHA HEMIG Hemig 1	<i>Monochirus quadriocellatus</i>	SHR PEN Metap 19
* <i>microstoma, Polydactylus</i>	BO.F POLYN Poly 6	<i>monochrous, Lycodontis</i>	BO.F SOL
<i>microstoma, Polynemus</i>	BO.F POLYN Poly 6	<i>monochrus, Alticus</i>	BO.F MURAEN
<i>microstoma, Sargocentron</i>	BO.F HOLOC	<i>monocirrhus, Exocoetus</i>	BO.F BLENN
<i>microstomus, Mataeocephalus</i>	BO.F MACROUR	Monocle breams	BO.F EXOC Exoc 3
<i>microtretus, Neenchelys</i>	BO.F OPHICH	<b>MONODACTYLIDAE</b>	BO.F NEMIP
<i>midas, Ecsenius</i>	BO.F BLENN	<i>Monodactylus argenteus</i>	BO.F MONDO
Midwater grouper	BO.F SERRAN Epin 57	<i>Monodactylus falciformis</i>	BO.F MONOD Monod 1
Milandre chicor	SHA HEMIG Hemig 1	<i>monodactylus, Acantholatris</i>	BO.F MONOD Monod 2
Milandre faucille	SHA HEMIG Hemig 1	<i>monodactylus, Minous</i>	BO.F CHEILOD Acan 1
Milandre harpon	SHA HEMIG Chaen 1	<i>monodon, Penaeus penaeus</i>	BO.F SCORP Mino 1
* <i>milberti, Carcharhinus</i>	SHA CARCH Carch 11	<i>Monomitopus conjugator</i>	SHR PEN Pen 26
* <i>milchthyoides, Nibea</i>	BO.F SCIAEN Argyr 2	<i>Monomitopus microlepis</i>	BO.F OPHID
* <i>miles, Corvina</i>	BO.F SCIAEN Nib 6	<i>Monomitopus nigripinnis</i>	BO.F OPHID
* <i>miles, Sciaena</i>	BO.F SCIAEN Nib 6	<i>monostigmus, Lutjanus</i>	BO.F LUT Lut 39
<i>miliaris, Epinephelus</i>	BO.F SERRALA Epin 42	<i>monostigmus, Lycodontis</i>	BO.F MURAEN
<i>militaris, Osteogeneiosus</i>	BO.F ARIID Ost 1	<i>Monotaxis grandoculis</i>	BO.F LETH Mono 1
Milk shark	SHA CARCH Rhiz 3	Monsoon river prawn	SHR PALAEM Macro 33
Milk trevallies	BO.F LACT	<i>mookalee, Trachinotus</i>	BO.F CARAN Trachin 11
Milkfish	BO.F CHAN Chan 1	Moon wrasse	BO.F LABR Thai 2
Milkfishes	BO.F CHAN	Moonfish	BO.F MEN Men 1
* <i>Mimasea taeniosoma</i>	BO.F GEMP Thyrsd 1	Moonfishes	BO.F MEN
<i>Mimoblennius atrocinctus</i>	BO.F BLENN	Moonies	BO.F MONOD
<i>Mimoblennius cas</i>	BO.F BLENN	Moontail bullseye	BO.F PRIAC Priac 3
<i>Mimoblennius cirrosus</i>	BO.F BLENN	Moontail seabass	BO.F SERRAN Vari 1
<i>Himoblennius rusi</i>	BO.F BLENN	Moras	BO.F MOR
<i>miniata, Cephalopholis</i>	BO.F SERRALA Cephal 1	Morays	BO.F MURAEN
* <i>miniata, Lethrinus</i>	BO.F LETH Lath 5	Morena estrellada	BO.F MURAEN Echad 2
* <i>miniatus, Epinephelus</i>	BO.F SERRALA Cephal 1	Morena sideral	BO.F MURAEN Sider 1
<i>Minilabrus striatus</i>	BO.F LABR	Morena via lactea	BO.F MURAEN Lycod 7
<i>minimus, Taaningichthys</i>	BO.F MYCT	Morénésoce commun	BO.F MURAENES Mur 1
<i>mino, Batrachocephalus</i>	BO.F ARIID Bat 1	Morénésoce dague	BO.F MURAENES Mur 2
<i>minor, Naso</i>	BO.F ACANT	Morénésoce indien	BO.F MURAENES Congres
<i>minor, Scorpaenodes</i>	BO.F SCORP	Morénésoce jaune	BO.F MURAENES Congres
<i>Minous coccineus</i>	BO.F SCORP	Morenilla gigante	BO.F MURAEN Thyrso 1
<i>Minous dempsterae</i>	BO.F SCORP	Morenocio amarillo	BO.F MURAENES Congres
<i>Minous inermis</i>	BO.F SCORP	Morenocio común	BO.F MURAENES Mur 1
<i>Minous longimanus</i>	BO.F SCORP	Morenocio dentón	BO.F MURAENES Mur 2
<i>Minous monodactylus</i>	BO.F SCORP Mino 1	Morenocio indio	BO.F MURAENES Congres
<i>Minous trachycephalus</i>	BO.F SCORP	<b>MORIDAE</b>	BO.F MOR
Minstrel sweetlip	BO.F HAEM Plect 18	<b>MORINGUIDAE</b>	BO.F P.G.page 7
<i>minuta, Gazza</i>	BO.F LEIOG Gaz 1	<i>mormyrus, Lithognathus</i>	BO.F SPARID Litho 1
<i>mirabilis, Lestidiops</i>	BO.F PARALEP	<i>morrhua, Epinephelus</i>	BO.F SERRAN Epin 44
Mirrorwing flyingfish	BO.F EXOC Hir 3	<i>morrowi, Aseraggodes</i>	BO.F SOL
<i>miryae, Neopomacentrus</i>	BO.F POMACEN	Morwongs	BO.F CHEILOD
<i>mitratus, Chaetodon</i>	BO.F CHAETOD	<i>mosis, Mustelas</i>	SHA TRIAK Must 7
<i>mitratus, Petrosirtes</i>	BO.F BLENN	<i>mossambica, Anguilla</i>	BO.F ANGUIL Anguil 6
<i>mitsukurii, Embolichthys</i>	BO.F AMMO	* <i>mossambica, Muraena</i>	BO.F ANGUIL Anguil 6
* <i>mitsukurii, Makaira</i>	BO.F ISTIO Tetra 5	<i>mossambica, Parascorpaena</i>	BO.F SCORP
<i>mitsukurii, Squalus</i>	SHA SQUAL Squal 6	<i>mossambica, Wattsia</i>	BO.F LETH Watt 1
* <i>mitsukurii, Tetrapturus</i>	BO.F ISTIO Tetra 5	* <i>mossambicus, Gnathodentex</i>	BO.F LETH Watt 1
<i>Mitsukurina owstoni</i>	SHA MITSU Mitsu 1	<i>mossambicus, Meiacanthus</i>	BO.F BLENN
<b>MITSUKURINIDAE</b>	SHA MITSU	<i>mossambicus, Palinustus</i>	BO.F PALIN
* <i>miyakamii, Caranx</i>	BO.F CARAN Caranx 10		

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Motambo bérbero	BO.F LEIOG Leiog 13	* <i>Mulloidides auriflamma</i>	BO.F MULL Mullo 2
Motambo boxeador	BO.F LEIOG Sec 1	* <i>Mulloidides erythrinus</i>	BO.F MULL Mullo 2
Motambo buldog	BO.F LEIOG Sec 2	<i>Mulloidides flavolineatus</i>	BO.F MULL Mullo 1
Motambo común	BO.F LEIOG Leiog 5	<i>Mulloidides pflügeri</i>	BO.F MULL
Motambo de dos manchas	BO.F LEIOG Leiog 12	* <i>Mulloidides samoensis</i>	BO.F MULL Mullo 1
Motambo de hebra	BO.F LEIOG Leiog 8	<i>Mulloidides vanicolensis</i>	BO.F MULL Mullo 2
Motambo de onda	BO.F LEIOG Leiog 11	<i>multibarbata, Brotula</i>	BO.F OPHID Brot 1
Motambo de penacho	BO.F LEIOG Leiog 9	<i>multibarbus, Choridactylus</i>	BO.F SCORP Chor 1
Motambo dentado	BO.F LEIOG Gaz 1	<i>multidens, Pristipomoides</i>	BO.F LUT Prist 6
Motambo dorado	BO.F LEIOG Leiog 3	<i>multifasciatus, Coracinus</i>	BO.F CORAL Cor 2
Motambo elegante	BO.F LEIOG Leiog 4	<i>multifilis, Gadamus</i>	BO.F MACROUR
Motambo esplendor	BO.F LEIOG Leiog 10	<i>multimaculatum, Pomadasys</i>	BO.F HAEM Pomad 14
Motambo liso	BO.F LEIOG Gaz 2	<i>multimaculatus, Laiphognathus</i>	BO.F BLENN
Motambo naranjón	BO.F LEIOG Leiog 1	<i>multinotatus, Epinephelus</i>	BO.F SERRAN Epin 45
Motambo ñato	BO.F LEIOG Leiog 2	<i>multipunctatus, Scopelopsis</i>	BO.F MYCT
Motambo ornado	BO.F LEIOG Leiog 14	* <i>multiradiatus, Polydactylus</i>	BO.F POLYN Poly 4
Motambo rayado	BO.F LEIOG Leiog 6	<i>multiserialis, Ophichthus</i>	BO.F OPHICH
Mottled coral-trout	BO.F SERRAN Plect 5	<i>multispinosus, Lepidotrigla</i>	BO.F TRIGL Lepid 8
<i>mouchezi, Helicolenus</i>	BO.F SCORP	<i>multispinus, Centropyge</i>	BO.F POMACAN
Moustached grouper	BO.F SERRAN Epin 43	<i>multistriatus, Diplospinus</i>	BO.F GEMP
Moustached thryssa	BO.F ENGR Thrys 1	* <i>Muraena mossambica</i>	BO.F ANGUIL Anguil 6
<i>Moyebi shrimp</i>	SHR PEN Metap 20	<i>Muraena pardalis</i>	BO.F MURAEN
moyebi, Metapenaeus	SHR PEN Metap 20	<b>MURAENOCIDAE</b>	BO.F MURAENES
Mozambican sea catfish	BO.F ARIID Ariu 26	* <i>Muraenesox arabicus</i>	BO.F MURAENES Mur 2
Mozambique emperor	BO.F LETH Leth 11	<i>Muraenesox bagio</i>	BO.F MURAENES Mur 1
Mozambique knifefjaw	BO.F OPLEG Opl 2	<i>Muraenesox cinereus</i>	BO.F MURAENES Mur 2
Mozambique large-eye bream	BO.F LETH Watt 1	* <i>Muraenesox talabon</i>	BO.F MURAENES Congres
<i>muciparus, Scorpaenodes</i>	BO.F SCORP	* <i>Muraenesox talabonoides</i>	BO.F MURAENES Congres
Mud sole	BO.F SOL Austro 1	* <i>Muraenesox yamaguchiensis</i>	BO.F MURAENES Mur 1
Mud spiny lobster	LOB PALIN Panal 10	<i>Muraenichthys gymnopterus</i>	BO.F OPHICH
Mudskippers	BO.F P.G.page 39	<i>Muraenichthys gymnotus</i>	BO.F OPHICH
<i>muelleri, Maurolicus</i>	BO.F GONOST	<i>Muraenichthys laticaudata</i>	BO.F OPHICH
* <i>muelleri, Physodon</i>	SHA CARCH Scol 1	<i>Muraenichthys macropterus</i>	BO.F OPHICH
* <i>Mugil abu zaronidnyi</i>	BO.F MUGIL Liza 7	<i>Muraenichthys schultzei</i>	BO.F OPHICH Murenn 1
* <i>Mugil amarulus</i>	BO.F MUGIL Vaia 1	<i>Muraenichthys vermiformis</i>	BO.F OPHICH
* <i>Mugil anpinensis</i>	BO.F MUGIL liza 12	<i>Muraenichthys xorae</i>	BO.F OPHICH
* <i>Mugil, axillaris</i>	BO.F MUGIL Vala 2	<b>MURAENIDAE</b>	BO.F MURAEN
* <i>Mugil borneensis</i>	BO.F MUGIL Liza 11	<i>murujan, Hyripristis</i>	BO.F HOLOC Myrip 6
* <i>Mugil caeruleomaculatus</i>	BO.F MUGIL Vaia 2	<i>Murena zebra</i>	BO.F MURAEN Echid 3
* <i>Mugil canaliculatus</i>	BO.F MUGIL Liza 2	<i>Murène étoilée</i>	BO.F MURAEN Echid 2
<i>Mugil cephalus</i>	BO.F MUGIL Mugil 1	<i>Murène fil géante</i>	BO.F MURAEN Thyrso 1
* <i>Mugil ceramensis</i>	BO.F MUGIL Liza 12	<i>Murène sidérale</i>	BO.F MURAEN Sider 1
* <i>Mugil ceylonensis</i>	BO.F MUGIL Vaia 4	<i>Murène voie lactée</i>	BO.F MURAEN Lycod 7
* <i>Mugil dussumieri</i>	BO.F MUGIL Liza 14	<i>Murène zébrée</i>	BO.F MURAEN Echid 3
* <i>Mugil hashni</i>	BO.F MUGIL Liza 7	<i>muricatum, Bolbometopon</i>	BO.F SCAR Bolb 1
* <i>Mugil hoefleri</i>	BO.F MUGIL Liza 2	<i>murrari, Odontomacrus</i>	BO.F MACROUR
* <i>Mugil japonicus</i>	BO.F MUGIL Mugil 1	<i>murrayi, Conocara</i>	BO.F ALEPO
* <i>Mugil jerdoni</i>	BO.F MUGIL Liza 14	<i>muscatensis, Callionymus</i>	BO.F CALLION
* <i>Mugil kandavensis</i>	BO.F MUGIL Vala 5	<i>muscatensis, Opistognathus</i>	BO.F OPISTO
* <i>Mugil kelaartii</i>	BO.F MUGIL Vaia 1	<i>Musola arábiga</i>	SHA TRIAK Must 7
* <i>Mugil longimanus</i>	BO.F MUGIL Vaia 1	<i>Musola palomba</i>	SHA TRIAK Must 6
* <i>Mugil macrocheilus</i>	BO.F MUGIL Creni 1	<i>Musolón aleta larga</i>	SHA PSEUDOT Pseu 1
* <i>Mugil oligolepis</i>	BO.F MUGIL Liza 12	<i>Musselcracker seabream</i>	BO.F SPARID Sparod 1
* <i>Mugil ophuysenii</i>	BO.F MUGIL Vala 1	<i>Mustard eels</i>	BO.F P.G.page 6
* <i>Mugil our</i>	BO.F MUGIL Mugil 1	<i>musteliceps, Congromuraena</i>	BO.F CONGR
* <i>Mugil planiceps</i>	BO.F MUGIL Liza 15	* <i>Mustelus manazo</i>	SHA TRIAK Must 7
* <i>Mugil stronglylocephalus</i>	BO.F MUGIL Vaia 1	<i>Mustelus manato</i>	SHA TRIAK Must 6
* <i>Mugil troschelii</i>	BO.F MUGIL Liza 11	<i>Mustelus mosis</i>	SHA TRIAK Must 7
<i>Mugil, Kuhlia</i>	BO.F KUH Kuh 1	* <i>Mustelus palumbes</i>	SHA TRIAK Must 6
<b>MUGILIDAE</b>	BO.F MUGIL	* <i>mutatus, Metapenaeus</i>	SHR PEN Metap 1
<b>MUGILOIDIDAE</b>	BO.F MUGILO	<i>muticus, Eupleurogrammus</i>	BO.F TRICH Eupl 2
Mulet à grandes écailles	BO.F MUGIL Liza 11	* <i>muticus, Trichiurus</i>	BO.F TRICH Eupl 2
Mulet à queue bleue	BO.F MUGIL Vaia 4	<i>mutifas, Lophiodes</i>	BO.F LOPH Lophio 3
Mulet à tache bleue	BO.F MUGIL Vela 2	<b>MYCTOPHIDAE</b>	BO.F MYCT
Mulet abu	BO.F MUGIL Liza 7	<i>Myctophum asperum</i>	BO.F MYCT
Mulet bouri	BO.F MUGIL Liza 2	<i>Myctophum aurolaternatum</i>	BO.F MYCT
Mulet boxeur	BO.F MUGIL Creni 1	<i>Myctophum nitidulum</i>	BO.F MYCT
Mulet cabot	BO.F MUGIL Mugil 1	<i>Myctophum obtusirostre</i>	BO.F MYCT
Mulet caréné	BO.F MUGIL Liza 9	<i>Myctophum phengodes</i>	BO.F MYCT
Mulet chiraya	BO.F MUGIL Vaia 3	<i>Myctophum spinosum</i>	BO.F MYCT
Mulet comoro	BO.F MUGIL Agon 1	<i>myersi, Brama</i>	BO.F BRAM
Mulet diamant	BO.F MUGIL Liza 8	* <i>Mylio berda</i>	BO.F SPARID Acanth 1
Mulet dos vert	BO.F MUGIL Liza 14	* <i>Mylio bifasciatus</i>	BO.F SPARID Acanth 3
Mulet du Cap	BO.F MUGIL Myx 1	* <i>Mylio latus</i>	BO.F SPARID Acanth 2
Mulet enchanteur	BO.F MUGIL Agon 2	<i>myops, Trachinocephalus</i>	BO.F SYNOD Trach 1
Mulet joue d'or	BO.F MUGIL Liza 13	<i>myriaster, Bothus</i>	BO.F BOTH Both 6
Mulet labéon	BO.F MUGIL Oedal 1	<i>Myrichthys colubrinus</i>	BO.F OPHICH
Mulet longue aile	BO.F MUGIL Vaia 1	<i>Myrichthys maculosus</i>	BO.F OPHICH
Mulet mopirop	BO.F MUGIL Liza 17	<i>Myripristis adustus</i>	BO.F HOLOC Myrip 2
Mulet oeil de perdrix	BO.F MUGIL Vaia 5	<i>Myripristis bermoti</i>	BO.F HOLOC Myrip 3
Mulet otomebora	BO.F MUGIL Liza 12	<i>Myripristis chryseres</i>	BO.F HOLOC
Mulet robuste	BO.F MUGIL Vala 6	<i>Myripristis hexagonus</i>	BO.F HOLOC
Mulet sudafraicain	BO.F MUGIL Liza 6	<i>Myripristis kuntee</i>	BO.F HOLOC Myrip 4
Mulet tade	BO.F MUGIL Liza 15	<i>Myripristis melanostictus</i>	BO.F HOLOC Myrip 5
Mulet trident	BO.F MUGIL Liza 16	* <i>Myripristis microphthalmus</i>	BO.F HOLOC Myrip 7
* <i>Mulichthys squamiceps</i>	BO.F NOM Psen 1	<i>Myripristis murdjan</i>	BO.F HOLOC Myrip 6
Mullet Lucie	BO.F MUGIL Liza 10	* <i>Myripristis parvidens</i>	BO.F HOLOC Myrip 6
Mullets	BO.F MUGIL	<i>Myripristis pralinus</i>	BO.F HOLOC
<b>MULLIDAE</b>	BO.F MULL	<i>Myripristis seychellensis</i>	BO.F HOLOC



NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Myripristis violaceus</i>	BO.F	Holoc Myrip 7	* <i>Nebrius doldi</i>	SHA	INGL Nab 1
<i>Myripristis vittatus</i>	BO.F	Holoc	<i>Nebrius ferrugineus</i>	SHA	INGL Nab 1
<i>Myripristis xanthacrus</i>	BO.F	Holoc	* <i>nebulosa, Anguilla nebulosa</i>	BO.F	ANGUIL Anguil 3A
<i>Myripristis lepturus</i>	BO.F	OPHICH	<i>nebulosa, Echinna</i>	BO.F	MURAEU Echid 2
<i>Myrophis uropterus</i>	BO.F	OPHICH	<i>nebulosa, Parapercis</i>	BO.F	MUGILO Para 2
* <i>mystax, Thriassocles</i>	BO.F	ENGR Thrys 1	<i>nebulosa, Saurida</i>	BO.F	SYNOD Sauri 9
<i>mystax, Thryssa</i>	BO.F	ENGR Thrys 1	<i>nebulosus, Callechelys</i>	BO.F	OPHICH
<i>Myxus capensis</i>	BO.F	MUGIL Myx 1	* <i>nebulosus, Cynoscion</i>	BO.F	SCIAEN Atrac 1
			<i>nebulosus, Halichoeres</i>	BO.F	LABR
			<i>nebulosus, Lethrinus</i>	BO.F	LETH Leth 15
			<i>nectabanus, Bregmaceros</i>	BO.F	BREG
			Needlefishes	BO.F	BELON
			Needlescaled queenfish	BO.F	CARAN Scorn 4
			<i>Neenchelys buitendijki</i>	BO.F	OPHICH Neen 1
			<i>Neenchelys microretus</i>	BO.F	OPHICH
			<i>Negapriion acutidens</i>	SHA	CARCH Neg 2
			<i>neglecta, Coilia</i>	BO.F	ENGR Coil 3
			<i>neglecta, Sardinella</i>	BO.F	CLOP
			* <i>negletta, Sciaena</i>	BO.F	SCIAEN Argyr 3
			Neglected grenadier anchovy	BO.F	ENGR Coil 3
			* <i>Negogaleus microstoca</i>	SHA	HEMIG Hemig 1
			<i>nehereus, Harpadon</i>	BO.F	HARP Harp 1
			<i>neilli, Bodianus</i>	BO.F	LABR
			<i>neilsemi, Sebastapistes</i>	BO.F	SCORP
			<i>Nemadactylus concinnus</i>	BO.F	CHEILOD
			<i>Nematalosa arabica</i>	BO.F	CLOP
			<i>Nematalosa nasus</i>	BO.F	CLOP Hem 1
			<i>Nematopalaemon tenuipes</i>	SHR	PALAE M Nemat 3
			<i>nematophorus, Nemipterus</i>	BO.F	NEMIP Nem 8
			<i>nematophorus, Sycphorus</i>	BO.F	LUT
			<i>Nematops macrochirus</i>	BO.F	PLEURO
			* <i>nematopterus, Bembrops</i>	BO.F	PERCOPH
			<b>NEMIPTERIDAE</b>	BO.F	NEMIP
			<i>Nemipterus bleekeri</i>	BO.F	NEMIP Hem 2
			* <i>Nemipterus delagoae</i>	BO.F	NEMIP Nem 2
			<i>Nemipterus furcosus</i>	BO.F	NEMIP
			<i>Nemipterus japonicus</i>	BO.F	NEMIP Hem 4
			<i>Nemipterus mesoprion</i>	BO.F	NEMIP
			<i>Nemipterus metopias</i>	BO.F	NEMIP Nem 7
			<i>Nemipterus nematophorus</i>	BO.F	NEMIP Nem 8
			<i>Nemipterus nemurus</i>	BO.F	NEMIP
			<i>Nemipterus peronii</i>	BO.F	NEMIP Nem 12
			<i>Nemipterus smithii</i>	BO.F	NEMIP
			* <i>Nemipterus tolu</i>	BO.F	NEMIP Hem 12
			<i>nenurus, Nemipterus</i>	BO.F	NEMIP
			<i>Neobythites analis</i>	BO.F	OPHID
			<i>Neobythites steatius</i>	BO.F	OPHID
			<i>Neobythites trifilis</i>	BO.F	OPHID
			<i>Neocentropogon profundus</i>	BO.F	SCORP
			<i>Neocyttus acanthorhynchus</i>	BO.F	OREOS
			<i>Neocyttus rhomboidalis</i>	BO.F	OREOS
			<i>neoguinaica, Albula</i>	BO.F	ALBU Albu 3
			<i>Neoniphon argenteus</i>	BO.F	Holoc
			<i>Neoniphon aurolineatus</i>	BO.F	Holoc
			<i>Neoniphon opercularis</i>	BO.F	Holoc Neon 1
			<i>Neoniphon sammara</i>	BO.F	Holoc Neon 2
			<i>Neopinnula orientalis</i>	BO.F	GEMP Neo 1
			<i>Neopomacentrus azysron</i>	BO.F	POMACEN
			<i>Neopomacentrus cyanomos</i>	BO.F	POMACEN
			<i>Neopomacentrus fallax</i>	BO.F	POMACEN
			<i>Neopomacentrus miryae</i>	BO.F	POMACEN
			<i>Neopomacentrus sindonis</i>	BO.F	POMACEN
			<i>Neopomacentrus taeniurus</i>	BO.F	POMACEN
			<i>Neopomacentrus tuliginosus</i>	BO.F	POMACEN
			<i>Neoscombrops annexens</i>	BO.F	ACRO Neo 1
			<i>Neoscombrops cynodon</i>	BO.F	ACRO
			<b>NEOSCOPELIDAE</b>	BO.F	P.G.page 10
			Neoscopelids	BO.F	P.G.page 10
			<i>Neoscorpis lithophilus</i>	BO.F	KYPH Neo 1
			<i>Neosynchiropus bacescui</i>	BO.F	CALLION
			* <i>Neothunnus albacora</i>	BO.F	SCOMBR Thun 3
			* <i>Neothunnus macropterus</i>	BO.F	SCOMBR Thun 3
			<b>NEPHROPIDAE</b>	LOB	NEPH
			<i>Nephropsis ensirostris</i>	LOB	NEPH
			<i>Nephropsis malhaensis</i>	LOB	NEPH
			<i>Nephropsis stewarti</i>	LOB	NEPH Nephps 3
			<i>Nephropsis suhmi</i>	LOB	NEPH
			<i>neptunius, Callionymus</i>	BO.F	CALLION
			* <i>Nesagrammus piersoni</i>	BO.F	SCOMBR Gram 1
			* <i>Nesogrammus thompsoni</i>	BO.F	GEMP Lepid 1
			* <i>Netuma thalassinus</i>	BO.F	ARIID Ariu 4
			<i>Nezumia brevibarbata</i>	BO.F	MACROUR
			<i>Nezumia brevirostris</i>	BO.F	MACROUR
			<i>Nezumia hebetata</i>	BO.F	MACROUR
			<i>Nezumia investigatoris</i>	BO.F	MACROUR
			<i>Nezumia leonis</i>	BO.F	MACROUR
			<i>Nezumia propinqua</i>	BO.F	MACROUR
			<i>Nezumia semiquinciata</i>	BO.F	MACROUR
			<i>nibe, Atrubucca</i>	BO.F	SCIAEN



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>oligosticta, Cephalopholis</i>	BO.F	SERRAN Cephal 16	BO.F
<i>olivacea, Lepedochelys</i>	TUR	CHEL Lepid 1	BO.F
<i>olivaceum, Pomadasys</i>	BO.F	HAEM Pomad 15	BO.F
<i>olivaceus, Istiblennius</i>	BO.F	BLENN	BO.F
Olive grunt	BO.F	HAEM Pomad 15	BO.F
<i>Oman gurnard</i>	BO.F	TRIGL Lepid 9	BO.F
<i>omanensis, Champsodon</i>	BO.F	CHAMP	BO.F
* <i>omanensis, Eugaleus</i>	SHA	TRIAK lago 1	BO.F
* <i>omanensis, Galeorhinus</i>	SHA	TRIAK lago 1	BO.F
<i>omanensis, lago</i>	SHA	TRIAK lago 1	BO.F
<i>omanensis, Ichthyapus</i>	BO.F	OPHICH	BO.F
<i>omanensis, Lepidotregla</i>	BO.F	TRILL Lepid 9	BO.F
Ombrine bronze	BO.F	SCIAEN Umbr 6	BO.F
Ombrine fusca	BO.F	SCIAEN Umbr 5	BO.F
<i>Omobranchus banditus</i>	BO.F	BLENN	BO.F
<i>Omobranchus elongatus</i>	BO.F	BLENN	BO.F
<i>Omobranchus fasciolatus</i>	BO.F	BLENN	BO.F
<i>Omobranchus ferox</i>	BO.F	BLENN	BO.F
<i>Omobranchus hikkaduwaensis</i>	BO.F	BLENN	BO.F
<i>Omobranchus mekranensis</i>	BO.F	BLENN	BO.F
<i>Omobranchus punctatus</i>	BO.F	BLENN	BO.F
<i>Omobranchus steinitzi</i>	BO.F	BLENN	BO.F
<i>Omobranchus woodi</i>	BO.F	BLENN	BO.F
<b>OMOSUDIDAE</b>	BO.F	P.G.page 11	BO.F
Omosudids	BO.F	P.G.page 11	BO.F
One spot seabream	BO.F	SPARID Diplod 1E	BO.F
One-blotch grouper	BO.F	SERRAN Epin 39	BO.F
One-spot snapper	BO.F	LUT Lut 39	BO.F
<i>ongus, Epinephelus</i>	BO.F	SERRAN Epin 46	BO.F
<i>Onigocia macrolepis</i>	BO.F	PLATYC	BO.F
<i>Onigocia oligolepis</i>	BO.F	PLATYC	BO.F
<i>Onigocia pedimacula</i>	BO.F	PLATYC	BO.F
Onion trevally	BO.F	CARAN Carang 17	BO.F
* <i>operculare, Pomadasys</i>	BO.F	HAEM Pomad 11	BO.F
* <i>operculare, Pristipoma</i>	BO.F	HAEM Pomad 11	BO.F
<i>opercularis, Bodianus</i>	BO.F	LABR	BO.F
<i>opercularis, Chromis</i>	BO.F	POMACEN	BO.F
<i>opercularis, Eleutherochir</i>	BO.F	CALLION	BO.F
* <i>opercularis, Flammeo</i>	BO.F	HOLOC Neon 1	BO.F
* <i>opercularis, Holocentrus</i>	BO.F	HOLOC Neon 1	BO.F
* <i>opercularis, Kutaf flammeo</i>	BO.F	HOLOC Neon 1	BO.F
* <i>opercularis, Lethrinus</i>	BO.F	LETH leth 15	BO.F
<i>opercularis, Neoniphon</i>	BO.F	HOLOC Neon 1	BO.F
<i>opercularis, Parablennius</i>	BO.F	BLENN	BO.F
* <i>ophriceps, Sciaena</i>	BO.F	SCIAEN Chrys 1	BO.F
<b>OPHICHTHIDAE</b>	BO.F	OPHICH	BO.F
<i>Ophichthus</i>	BO.F	OPHICH	BO.F
( <i>Centrurophis</i> ) <i>bonaparti</i>			
( <i>Centrurophis</i> ) <i>cephalozona</i>			
<i>Ophichthus</i>	BO.F	OPHICH	BO.F
<i>Ophichthus (Coecilophis) apicalis</i>	BO.F	OPHICH	BO.F
<i>Ophichthus (Microdonophis) altipinnis</i>	BO.F	OPHICH	BO.F
( <i>Microdonophis</i> ) <i>polyophthalmus</i>			
<i>Ophichthus</i>	BO.F	OPHICH	BO.F
<i>Ophichthus macrochir</i>	BO.F	OPHICH	BO.F
<i>Ophichthus madagascariensis</i>	BO.F	OPHICH	BO.F
<i>Ophichthus marginatus</i>	BO.F	OPHICH	BO.F
<i>Ophichthus melanochir</i>	BO.F	OPHICH	BO.F
<i>Ophichthus microcephalus</i>	BO.F	OPHICH	BO.F
<i>Ophichthus multiserialis</i>	BO.F	OPHICH	BO.F
<i>Ophichthus ornatissimus</i>	BO.F	OPHICH	BO.F
<i>Ophichthus retifer</i>	BO.F	OPHICH	BO.F
<i>Ophichthus rutidodermatoides</i>	BO.F	OPHICH	BO.F
<i>Ophechthus unicolor</i>	BO.F	OPHICH	BO.F
* <i>Ophichthus orientalis</i>	BO.F	OPHICH Lamnos 1	BO.F
<b>OPHIIDIIDAE</b>	BO.F	OPHID	BO.F
<i>Ophidian spp.</i>	BO.F	OPHID	BO.F
<i>Ophisurus serpens</i>	BO.F	OPHICH	BO.F
<i>ophyusenii, Mugil</i>	BO.F	MUGIL Vale 1	BO.F
* <i>opipara, Acanthacaris</i>	LOB	NEPH Acan 2	BO.F
<i>Opisthopterus tardoore</i>	BO.F	CLOP Opis 1	BO.F
<b>OPISTOGATHIDAE</b>	BO.F	OPISTO	BO.F
<i>Opistognathus muscatensis</i>	BO.F	OPISTO	BO.F
<i>Opistognathus nigromarginatus</i>	BO.F	OPISTO	BO.F
<b>OPLEGNATHIDAE</b>	BO.F	OPLEG	BO.F
<i>Oplegnathus conwayi</i>	BO.F	OPLEG Opl 1	BO.F
<i>Oplegnathus pealopesi</i>	BO.F	OPLEG Opl 2	BO.F
<i>Oplegnathus robinsoni</i>	BO.F	OPLEG Opl 3	BO.F
* <i>oramini, Siganus</i>	BO.F	SIGAN Sigan 4	BO.F
Orange-dotted tuskfish	BO.F	LABR Cho 1	BO.F
Orange-spotted emperor	BO.F	LETH leth 3	BO.F
Orangebanded stingfish	BO.F	SCORP Chor 1	BO.F
Orangefin ponyfish	BO.F	LEIOG Leiog 1	BO.F
Orangemouth anchovy	BO.F	ENGR Thrys 2	BO.F
Orangespine unicornfish	BO.F	ACANT Naso 2	BO.F
Orangespotted trevally	BO.F	CARAN Carang 6	BO.F
<i>orbicularis, Chilomycterus</i>	BO.F	DIOD Chilo 1	BO.F
* <i>orbicularis, Cyclichthys</i>	BO.F	DIOD Chilo 1	BO.F
<i>orbicularis, Platax</i>	BO.F	LABR	BO.F
* <i>orbis, Chaetodon</i>			
<i>orbis, Ephippus</i>			
<i>orbis, Tripteronodon</i>			
<i>orcini, Brama</i>			
<i>oreni, Hoplostilatus</i>			
Oreo dories			
<i>Oreosoma atlanticum</i>			
<b>OREOSOMATIDAE</b>			
<i>ori, Ventrifossa</i>			
Oriental flying gurnard			
Oriental sole			
Oriental sweetlips			
Oriental worm eel			
* <i>orientalis, Brachirus</i>			
<i>orientalis, Cheilinus</i>			
* <i>orientalis, Chorinemus</i>			
<i>orientalis, Dactyloptena</i>			
* <i>orientalis, Epinnula</i>			
<i>orientalis, Euryglossa</i>			
* <i>orientalis, Gaterin</i>			
* <i>orientalis, Histioophorus</i>			
* <i>orientalis, Istiophorus</i>			
<i>orientalis, Lamnostoma</i>			
<i>orientalis, Neopinnula</i>			
* <i>orientalis, Ophichthys</i>			
<i>orientalis, Plectorhinchus</i>			
<i>orientalis, Sarda</i>			
* <i>orientalis, Scyllarus</i>			
* <i>orientalis, Synaptura</i>			
<i>orientalis, Thenus</i>			
Ornate emperor			
Ornate ponyfish			
Ornate spiny lobster			
<i>ornatissimus, Chaetodon</i>			
<i>ornatissimus, Ophichthus</i>			
<i>ornatum, Centroscyllum</i>			
<i>ornatus, Lethrinus</i>			
<i>ornatus, Macropharyngodon</i>			
<i>ornatus, Panulirus</i>			
<i>ornatus, Samariscus</i>			
<i>ornatus, Scyllarus</i>			
Orphie carène			
Orphie plate			
<i>orthogrammus, Carangoides</i>			
<i>Osopsaron natalensis</i>			
* <i>osseus, Johnieops</i>			
* <i>osseus, Johnius</i>			
* <i>osseus, Sciaena</i>			
* <i>osseus, Wak</i>			
<i>ostenfeldi, Diaphus</i>			
<i>osteoichir, Remora</i>			
<i>Osteogeneiosus militaris</i>			
* <i>Osteogeneiosus stenocephalus</i>			
<i>Ostichthys acanthorhinus</i>			
<i>Ostichthys archiepiscopus</i>			
<i>Ostichthys delta</i>			
<i>Ostichthys kaianus</i>			
* <i>Ostichthys pillwaxii</i>			
<b>OSTRACIIDAE</b>			
<i>Ostracion cubitus</i>			
<i>Ostracion meleagris</i>			
<i>Ostracion trachys</i>			
<i>otaitensis, Thysanophrys</i>			
* <i>Otohime hemisticta</i>			
* <i>Otolithes argenteus</i>			
<i>Otolithes cuvieri</i>			
<i>Otolithes ruber</i>			
<i>Otolithoides biauritus</i>			
* <i>Otolithoides brunneus</i>			
* <i>Otolithoides microdon</i>			
<i>Otolithoides pama</i>			
* <i>Otolithus aequidens</i>			
* <i>Otolithus argenteus</i>			
* <i>Otolithus atelodus</i>			
* <i>Otolithus brunneus</i>			
* <i>Otolithus teraglin</i>			
Otomebora mullet			
<i>omanensis, Pempheris</i>			
* <i>oür, Mugil</i>			
Oval flounder			
* <i>ovalis, Bothus</i>			
* <i>ovalis, Harengula</i>			
<i>ovata, Solea</i>			
<i>ovatus, Ichthyococcus</i>			
<i>owstoni, Mitsukurina</i>			
* <i>owstoni, Scapanorhynchus</i>			
<i>Owstonia simoterus</i>			
<i>Owstonia weberi</i>			
PLATAL Plat 1	BO.F	LABR	BO.F
EPHIP Ephem 1	BO.F	CARAN Scorn 2	BO.F
EPHIP Ephem 1	BO.F	DACTYL Dact 2	BO.F
EPHIP Trip 1	BO.F	DACTYL Dact 2	BO.F
BRAM	BO.F	GEMP Neo 1	BO.F
MALAC	BO.F	SOL Eury 1	BO.F
OREOS	BO.F	HAEM Plect 11	BO.F
OREOS	BO.F	OPHICH Lamnos 1	BO.F
OREOS	BO.F	SOL Eury 1	BO.F
MACROUR	BO.F	LABR	BO.F
DACTYL Dact 2	BO.F	CARAN Scorn 2	BO.F
SOL Eury 1	BO.F	DACTYL Dact 2	BO.F
HAEM Plect 11	BO.F	GEMP Neo 1	BO.F
OPHICH Lamnos 1	BO.F	SOL Eury 1	BO.F
SOL Eury 1	BO.F	HAEM Plect 11	BO.F
LABR	BO.F	ISTIO Istio 2	BO.F
CARAN Scorn 2	BO.F	ISTIO Istio 2	BO.F
DACTYL Dact 2	BO.F	OPHICH Lamnos 1	BO.F
GEMP Neo 1	BO.F	GEMP Neo 1	BO.F
SOL Eury 1	BO.F	OPHICH Lamnos 1	BO.F
HAEM Plect 11	BO.F	HAEM Plect 11	BO.F
ISTIO Istio 2	BO.F	SCOMBR Sarda 2	BO.F
ISTIO Istio 2	BO.F	SCYLL Scylr 2	BO.F
OPHICH Lamnos 1	BO.F	SOL Eury 1	BO.F
GEMP Neo 1	BO.F	SCYLL Then 1	BO.F
OPHICH Lamnos 1	BO.F	LETH leth 7	BO.F
HAEM Plect 11	BO.F	LEIOG Leiog 14	BO.F
SCOMBR Sarda 2	BO.F	PALIN Panel 8	BO.F
SCYLL Scylr 2	LOB	CHAETOD	BO.F
SOL Eury 1	BO.F	OPHICH	BO.F
SCYLL Then 1	LOB	SQUAL	SHA
LETH leth 7	BO.F	LETH leth 7	BO.F
LEIOG Leiog 14	BO.F	LABR	BO.F
PALIN Panel 8	LOB	PALIN Panel 8	LOB
CHAETOD	BO.F	PLEURO	BO.F
OPHICH	BO.F	SCYLL	LOB
SQUAL	SHA	SCYLL	LOB
LETH leth 7	BO.F	BELON Platy 1	BO.F
LABR	BO.F	BELON Ablen 1	BO.F
PALIN Panel 8	LOB	CARAN Carang 13	BO.F
PLEURO	BO.F	PERCOPH	BO.F
SCYLL	LOB	SCIAEN Joh 4	BO.F
BELON Platy 1	BO.F	SCIAEN Joh 4	BO.F
BELON Ablen 1	BO.F	SCIAEN Joh 4	BO.F
CARAN Carang 13	BO.F	SCIAEN Joh 4	BO.F
PERCOPH	BO.F	MYCT	BO.F
SCIAEN Joh 4	BO.F	ECHEN	BO.F
SCIAEN Joh 4	BO.F	ARIID Ost 1	BO.F
SCIAEN Joh 4	BO.F	ARIID Ost 1	BO.F
SCIAEN Joh 4	BO.F	HOLOC	BO.F
SCIAEN Joh 4	BO.F	HOLOC Ostic 1	BO.F
MYCT	BO.F	HOLOC	BO.F
ECHEN	BO.F	HOLOC	BO.F
ARIID Ost 1	BO.F	HOLOC Ostic 1	BO.F
ARIID Ost 1	BO.F	HOLOC	BO.F
HOLOC	BO.F	HOLOC	BO.F
HOLOC Ostic 1	BO.F	HOLOC	BO.F
HOLOC	BO.F	HOLOC Ostic 1	BO.F
HOLOC Ostic 1	BO.F	OSTR	BO.F
OSTR	BO.F	OSTR	BO.F
OSTR	BO.F	OSTR	BO.F
OSTR	BO.F	PLATYC	BO.F
TRILL Pter 2	BO.F	TRILL Pter 2	BO.F
SCIAEN Otol 2	BO.F	SCIAEN Otol 2	BO.F
SCIAEN Otol 1	BO.F	SCIAEN Otol 1	BO.F
SCIAEN Otol 2	BO.F	SCIAEN Otol 2	BO.F
SCIAEN Otol 1	BO.F	SCIAEN Otoid 1	BO.F
SCIAEN Otoid 1	BO.F	SCIAEN Otoid 1	BO.F
SCIAEN Pan 1	BO.F	SCIAEN Pan 1	BO.F
SCIAEN	BO.F	SCIAEN	BO.F
SCIAEN Atrac 1	BO.F	SCIAEN Atrac 1	BO.F
SCIAEN Otol 2	BO.F	SCIAEN Otol 2	BO.F
SCIAEN Atrac 1	BO.F	SCIAEN Otoid 1	BO.F
SCIAEN Otoid 1	BO.F	SCIAEN Atrac i	BO.F
SCIAEN Atrac i	BO.F	MUGIL Liza 12	BO.F
MUGIL Liza 12	BO.F	PEMPH	BO.F
PEMPH	BO.F	MUGIL Mugil 1	BO.F
MUGIL Mugil 1	BO.F	BOTH Both 6	BO.F
BOTH Both 6	BO.F	BOTH Both 6	BO.F
CLOP Herk 1	BO.F	CLOP Herk 1	BO.F
SOL	BO.F	SOL	BO.F
GONOST	BO.F	GONOST	BO.F
MITSU Mitsu 1	SHA	MITSU Mitsu 1	SHA
MITSU Mitsu 1	SHA	MITSU Mitsu 1	SHA
CEPOL	BO.F	CEPOL	BO.F
CEPOL	BO.F	CEPOL	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Owstonia whiteheadi</i>	BO.F CEPOL	Panchito de banda dorada	BO.F LUT Prist 6
<i>oxycephalus, Callionymus</i>	BO.F CALLION	Panchito dentón	BO.F LUT Prist 1
<i>oxycephalus, Chaetodon</i>	BO.F CHAETOD	Panchito encanto	BO.F LUT Symphy 1
<i>oxycephalus, Cheilinus</i>	BO.F LABR	Panchito hebra	BO.F LUT Prist 5
<i>oxycephalus, Cirrhitichthys</i>	BO.F CIRRH	Panchito lavanda	BO.F LUT Prist 7
<i>oxycephalus, Nirundichthys</i>	BO.F EXOC Hir 5	Panchito rayado	BO.F LUT Trop 1
<i>Oxycirrhites typos</i>	BO.F CIRRH	Panchote rabo amarillo	BO.F LUT Para 1
<i>Oxymonacanthus halli</i>	BO.F MONA	Pandalid shrimps	SHR PANDL
<i>Oxymonacanthus longirostris</i>	BO.F MONA	<b>PANDALIDAE</b>	SHR PANDL
<i>Oxyodon macrops</i>	BO.F ACRO	Pandora árabe	BO.F SPARID Page 5
<i>Oxyporhamphus</i>	BO.F HEMIR	Pandora de Natal	BO.F SPARID Page 6
<i>(Micropterus) micropterus</i>		Pandoras	BO.F SPARID
<i>Oxyporhamphus convexus</i>	BO.F HEMIR	Pangs seabream	BO.F SPARID Pter 1
<i>oxyrinchus, Isurus</i>	SHA LAMN Isur 1	<i>panijus, Sillaginopsis</i>	BO.F SILL Si 1
<i>oyena, Gerres</i>	BO.F GERR Gerr 3	Panna croaker	BO.F SCIAEN Pan 1
		Panna microdon	BO.F SCIAEN Pan 1
<b>P</b>		<i>pantherinum, Poroderma</i>	SHA SCYL
* <i>pachycentron, Cephalopholis</i>	BO.F SERRAN Cephal 11	<i>pantherinus, Bothus</i>	BO.F BOTH Both 1
<i>pachygaster, Sphoeroides</i>	BO.F TETRAD	<i>pantului, Lepturacanthus</i>	BO.F TRICH Lept 1
<i>Pachymetopon aeneum</i>	BO.F SPARID Pachy 2	* <i>pantului, Trichiurus</i>	BO.F TRICH Lept 1
<i>Pachymetopon grande</i>	BO.F SPARID Pachy 3	* <i>Panulirus, burgeri</i>	BO.F PALIN Panal 6
Pacific green sea turtle	TUR CHEL Chel 1	* <i>Panulirus dasyopus</i>	LOB PALIN Panal 6
Pacific hawksbill turtle	TUR CHEL Eret 1	* <i>Panulirus fasciatus</i>	LOB PALIN Panal 10
Pacific leatherback turtle	TUR DERMO Dermo 1	<i>Panulirus homarus</i>	LOB PALIN Panal 6
Pacific loggerhead turtle	TUR CHEL Car 1	<i>Panulirus homarus homarus</i>	LOB PALIN Panal 6
Pacific ridley turtle	TUR CHEL Lepid 1	<i>Panulirus homarus megasculptus</i>	LOB PALIN Panal 6
<i>pacificus, Palaemon</i>	SHR PALAEM	<i>Panulirus homarus rubellus</i>	LOB PALIN Panal 6
<i>pacificus, Tetragonurus</i>	BO.F TETRAG	* <i>Panulirus japonicus</i>	LOB PALIN Panal 7
Paeony bulleye	BO.F PRIAC Priac 5	<i>Panulirus longipes longipes</i>	LOB PALIN Panal 7
Pagapa	BO.F LACT Lact 1	<i>Panulirus ornatus</i>	LOB PALIN Panal 8
<i>Pagellus affinis</i>	BO.F SPARID Page 5	<i>Panulirus penicillatus</i>	LOB PALIN Panal 9
<i>Pagellus natalensis</i>	BO.F SPARID Page 6	<i>Panulirus polyphagus</i>	LOB PALIN Panal 10
Pageot d'Arabie	BO.F SPARID Page 5	<i>Panulirus versicolor</i>	LOB PALIN Panal 11
Pageot du Natal	BO.F SPARID Page 6	<i>panurgus, Diogenichthys</i>	BO.F MYCT
Pagre à nageoires jaunes	BO.F SPARID Acanth 2	<i>Papilloculiceps longiceps</i>	BO.F PLATYC Pap 1
Pagre double bande	BO.F SPARID Acanth 3	* <i>pappei, Seriola</i>	BO.F CARAN Serio 6
Pagre picnic	BO.F SPARID Acanth 1	<i>papuensis, Caranx</i>	BO.F CARAN Caranx 5
Paguála	BO.F EPHIP Ehip 1	* <i>papuensis, Corvina</i>	BO.F SCIAEN Joh 3
Paguála africana	BO.F EPHIP Trip 1	<i>para, Caranx</i>	BO.F CARAN Caranx 10
Pailona à long nez	SHA SQUAL Centros 2	<i>Parablennius Cyclops</i>	BO.F BLENN
Painted spiny lobster	LOB PALIN Panal 11	<i>Parablennius lodosus</i>	BO.F BLENN
Painted sweetlips	BO.F HAEM Diag 1	<i>Parablennius opercularis</i>	BO.F BLENN
* <i>Palaemon carcinus</i>	SHR PALAEM Macro 42	<i>Parablennius pilicornis</i>	BO.F BLENN
<i>Palaemon concinnus</i>	SHR PALAEM	<i>Parabothus malhensis</i>	BO.F BOTH
* <i>Palaemon malcolmonii</i>	SUR PALAEM Macro 33	<i>Parabothus polylepis</i>	BO.F BOTH
<i>Palaemon pacificus</i>	SHR PALAEM	<i>Parabothus thackwray</i>	BO.F BOTH
* <i>Palaemon rudis</i>	SHR PALAEM Macro 43	<i>Paracaesio xanthurus</i>	BO.F LUT Para 1
* <i>Palaemon styliferus</i>	SHR PALAEM Exo 6	<i>Paracallionymus costatus</i>	BO.F CALLION
* <i>Palaemon sudaicus</i>	SHR PALAEM Macro 12	<i>Paracanthurus hepatus</i>	BO.F ACANT
* <i>Palaemon tenuipes</i>	SHR PALAEM Nemat 3	<i>Paracentropogon longispinis</i>	BO.F SCORP
<i>Palaemonid shrimps</i>	SHR PALAEM	<i>Paracetonurus sp.</i>	BO.F MACROUR
<b>PALAEMONIDAE</b>	SHR PALAEM	<i>Parachaetodon ocellatus</i>	BO.F CHAETOD
* <i>palasorra, Scoliodon</i>	SHA CARCH Rhiz 3	<i>Paracheilinus hemifaeniatus</i>	BO.F LABR
* <i>palasorra, Scoliodon</i>	SHA CARCH Scol 1	<i>Paracheilinus macoskeri</i>	BO.F LABR
* <i>palasorra, Scoliodon</i>	SHA CARCH Rhiz 4	<i>Paracheilinus octotaenia</i>	BO.F LABR
Pale spotfin croaker	BO.F SCIAEN John 8	<i>Paracirrhites arcatus</i>	BO.F CIRRH
Palecheek parrotfish	BO.F SCAR Scar 23	<i>Paracirrhites forsteri</i>	BO.F CIRRH Paracir 1
<i>Palinurellus wieneckii</i>	LOB SYNAX Pali 2	<i>Paracitharus macrolepis</i>	BO.F CITH Par 1
<b>PALINURIDAE</b>	LOB PALIN	<i>Paradise threadfin</i>	BO.F POLYN Poly 5
<i>Palinurus delagoae</i>	LOB PALIN Palmn 4	<i>paradiseus, Polynemus</i>	BO.F POLYN Poly 5
* <i>Palinurus gilchristi delagoae</i>	LOB PALIN Palmn 4	<i>Paragleus sp.</i>	SHA HEMIG
<i>Palinustus mossambicus</i>	LOB PALIN	<i>Paraglyphidodon bonang</i>	BO.F POMACEN
<i>Palinustus unicornutus</i>	LOB PALIN	<i>Paraglyphidodon melas</i>	BO.F POMACEN
<i>pallida, Cyclothone</i>	BO.F GONOST	<i>Parahepomadus vaubani</i>	SHR ARIST
Palometa negra	BO.F CARAN Paras 1	* <i>paraholocanthus, Diodon</i>	BO.F DIOD Diod 1
Palometón	BO.F CARAN Lich 1	<b>PARALEPIDIDAE</b>	BO.F PARALEP
Palometón chino	BO.F STROM Pamp 2	<i>Paralepis atlantica</i>	BO.F PARALEP
Palometón platero	BO.F STROM Pamp 1	<i>Paralepis breviostris</i>	BO.F PARALEP
* <i>palumbes, Mustelus</i>	SHA TRIAK Must 6	<i>Paralichthodes algoensis</i>	BO.F PLEURO Para 1
* <i>Palunolepis brachydactylus</i>	BO.F CHEILOD Chir 1	<i>parallelum, Protomyctophum</i>	BO.F MYCT
* <i>Palunolepis grandis</i>	BO.F CHEILOD Chir 2	<i>Paraluteres arqat</i>	BO.F MONA
<i>pama, Otolithoides</i>	BO.F SCIAEN	<i>Paraluteres prionurus</i>	BO.F MONA
Pámpano abotonado	BO.F CARAN Trachin 9	<i>Paramonacanthus barnardi</i>	BO.F MONA
Pámpano africano	BO.F CARAN Trachin 8	<i>Paramonacanthus cingalensis</i>	BO.F MONA
Pámpano de hebra	BO.F CARAN Alec 2	<i>Paramonacanthus japonicus</i>	BO.F MONA
Pámpano de quilla	BO.F CARAN Atrop 1	<i>Paranibea semiluctuosa</i>	BO.F SCIAEN Paranib 1
Pámpano indico	BO.F CARAN Trachin 11	<i>Parapandalus narval</i>	SHR PANDL
Pámpano indico	BO.F CARAN Alec 1	<i>Parapandalus spinipes</i>	SHR PANDL
Pámpano lunero	BO.F CARAN Trachin 10	<i>Parapenaeopsis acclivirostris</i>	SHR PEN Para 1
Pámpano pastilla	BO.F CARAN Trachin 12	* <i>Parapenaeopsis affinis</i>	SHR PEN Para 11
<i>Pampus argenteus</i>	BO.F STROM Pamp 1	<i>Parapenaeopsis cornuta</i>	SHR PEN Para 4
<i>Pampus chinensis</i>	BO.F STROM Pamp 2	<i>Parapenaeopsis coromandelica</i>	SHR PEN Para 5
		<i>Parapenaeopsis hardwickii</i>	SHR PEN Para 6
		<i>Parapenaeopsis maxillipedo</i>	SHR PEN Para 8
		* <i>Parapenaeopsis probata</i>	SHR PEN Para 14
		<i>Parapenaeopsis sculptilis</i>	SHR PEN Para 11
		<i>Parapenaeopsis stylifera</i>	SHR PEN Para 12
		<i>stylifera coromandelica</i>	
		* <i>Parapenaeopsis</i>	SHR PEN Para 5

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Parapenaepsis uncta</i>	SHR PEN Para 14	<i>Parupeneus cinnabarinus</i>	BO.F MULL Paru 5
<i>Parapeneus longipes</i>	SHR PEN Parap 6	* <i>Parupeneus crassilabris</i>	BO.F MULL Paru 1
<i>Parapercis alboguttata</i>	BO.F MUGILO	<i>Parupeneus cyclostomus</i>	BO.F MULL Paru 7
<i>Parapercis bivittata</i>	BO.F MUGILO	* <i>Parupeneus dispilurus</i>	BO.F MULL Paru 6
<i>Parapercis cephalopunctata</i>	BO.F MUGILO	<i>Parupeneus forsskali</i>	BO.F MULL Paru 8
<i>Parapercis guezei</i>	BO.F MUGILO	* <i>Parupeneus fraterculus</i>	BO.F MULL Paru 6
<i>Parapercis hexophthalma</i>	BO.F MUGILO Para 1	* <i>Parupeneus heptacanthus</i>	BO.F MULL Paru 5
<i>Parapercis nebulosa</i>	BO.F MUGILO Para 2	<i>Parupeneus indicus</i>	BO.F MULL Paru 4
* <i>Parapercis polyophthalma</i>	BO.F MUGILO Para 1	* <i>Parupeneus luteus</i>	BO.F MULL Paru 5
<i>Parapercis pulchella</i>	BO.F MUGILO	* <i>Parupeneus luteus</i>	BO.F MULL Paru 7
<i>Parapercis schauinslandi</i>	BO.F MUGILO	<i>Parupeneus macronema</i>	BO.F MULL Paru 3
<i>Parapercis smithii</i>	BO.F MUGILO	* <i>Parupeneus pleurospilos</i>	BO.F MULL Paru 5
<i>Parapercis somaliensis</i>	BO.F MUGILO	<i>Parupeneus pleurostigma</i>	BO.F MULL Paru 9
<i>Parapercis tetracanthus</i>	BO.F MUGILO	* <i>Parupeneus pleurotaenia</i>	BO.F MULL Paru 6
<i>Parapercis xanthozona</i>	BO.F MUGILO	<i>Parupeneus rubescens</i>	BO.F MULL Paru 6
<i>Paraplagusia bileneata</i>	BO.F CYNO Para 1	* <i>Parupeneus seychellensis</i>	BO.F MULL Paru 5
* <i>Paraplagusia marmorata</i>	BO.F CYNO Para 1	<i>Parupeneus sp.</i>	MULL
<i>Paraploactis taprobanensis</i>	BO.F APIO	* <i>Parupeneus trifasciatus</i>	BO.F MULL Paru 1
<i>Parapriacanthus guentheri</i>	BO.F PEMPH	* <i>parva, Sciaena</i>	BO.F SCIAEN Joh 2
<i>Parapterois heterurus</i>	BO.F SCORP	* <i>parvidens, Myripristis</i>	BO.F HOLOC Myrip 6
<i>Parascolopsis aspinosa</i>	BO.F NEMIP Para 1	* <i>parvidens, Xanophon</i>	BO.F SCAR Scar 27
<i>Parascolopsis boesemani</i>	BO.F NEMIP Para 2	* <i>parvipinnis, Malacanthus</i>	BO.F MALAC Malac 2
<i>Parascolopsis eriomma</i>	BO.F NEMIP Para 3	<i>parvipinnis, Scorpaenodes</i>	BO.F SCORP
<i>Parascolopsis townsendi</i>	BO.F NEMIP Para 4	<i>parvus, Alloblennius</i>	BO.F BLENN
<i>Parascorpaena aurita</i>	BO.F SCORP	Pastel wrasse	BO.F LABR Nol 2
<i>Parascorpaena maculipinnis</i>	BO.F SCORP	<i>patoca, Chelonodon</i>	BO.F TETRAD
<i>Parascorpaena mossambica</i>	BO.F SCORP	Patudo	BO.F SCOMBR Thun 5
<i>Parascorpaena picta</i>	BO.F SCORP	Patuna aleta negra	BO.F PLOT Plot 2
<i>Parastromateus niger</i>	BO.F CARAN Paras 1	Patuna canina	BO.F PLOT Plot 4
* <i>Parathunnus mebachi</i>	BO.F SCOMBR Thun 5	Patuna picadora	BO.F PLOT Plot 1
* <i>Parathunnus sibi</i>	BO.F SCOMBR Thun 5	Patens rayada	BO.F PLOT Plot 3
<i>Paratrachichthys sajademalenses</i>	BO.F TRACHIC	<i>paucifasciatus, Chaetodon</i>	BO.F CHAETOD
<b>PARAZENIDAE</b>	BO.F P.G.page 16	<i>pauciradiatus, Cubiceps</i>	BO.F NOM
Parazens	BO.F P.G.page 16	<i>pauciradiatus, Diretmoides</i>	BO.F DIRET
<i>Pardachirus marmoratus</i>	BO.F SOL Par 1	<i>paucirastra, Electrona</i>	BO.F MYCT
<i>pardaleocephalus, Halichoeres</i>	BO.F LABR	<i>paucus, Isurus</i>	BO.F SHA
<i>pardalis, Cantherhines</i>	BO.F MONA Canth 4	* <i>paulayi, Gaterin</i>	BO.F HAEM Plect 12
<i>pardalis, Muraena</i>	BO.F MURAEN	<i>paulayi, Plectorhinchus</i>	BO.F HAEM Plect 12
Pardete	BO.F MUGIL Mugil 1	<i>paulensis, Jasus</i>	BO.F LOB
<i>Parenchelyurus hepburni</i>	BO.F BLENN	<i>paurolychnus, Taaningichthys</i>	BO.F MYCT
<i>Parexocoetus brachypterus</i>	BO.F EXOC Par 1	Pavillon tacheté	BO.F SCAT Scat 1
<i>Parexocoetus mento</i>	BO.F EXOC Par 2	* <i>pavo, Hemipteronotus</i>	BO.F LABR Xyr 3
Pargo bitilla	BO.F LUT Lut 12	* <i>pavo, Iniistius</i>	BO.F LABR Xyr 3
Pargo blanco y negro	BO.F LUT Mac 1	<i>pavo, Pomacentrus</i>	BO.F POMACEN
Pargo boquidulce	BO.F LUT Aph 1	<i>pavo, Salaria</i>	BO.F BLENN
Pargo cabezón	BO.F LUT Lut 31	<i>pavo, Xrichtys</i>	BO.F LABR Xyr 3
Pargo carmesi	BO.F LUT Lut 8	<i>Pavoclinus grammis</i>	BO.F CLIN
Pargo carpón	BO.F LUT Lut 34	<i>Pavoclinus laurentii</i>	BO.F CLIN
Pargo de banda blanca	BO.F LUT Lut 30	<i>Pavoclinus mentalia</i>	BO.F CLIN
Pargo de Bengala	BO.F LUT Lut 29	* <i>pavoninus, Xyrichtys</i>	BO.F LABR Xyr 3
Pargo de cinco líneas	BO.F LUT Lut 40	Peacock grouper	BO.F SERRAN Cephal 9
Pargo de dos manchas	BO.F LUT Lut 2	Peacock wrasse	BO.F LABR Xyr 3
Pargo de Madras	BO.F LUT Lut 7	<i>peaolopesi, Oplegnathus</i>	BO.F OPLEG Opl 2
Pargo de manglar	BO.F LUT Lut 1	Pearleyes	BO.F P.G.page 11
Pargo de rayas amarillas	BO.F LUT Lut 5	Pearlfishes	BO.F P.G.page 13
Pargo de rayas azules	BO.F LUT Lut 36	Pearly hairtail	BO.F TRICH Inch 2
Pargo docenario	BO.F LUT Lut 33	Peau bleue	BO.F SHA
Pargo eglefino	BO.F LUT Lut 39	Pêche-madame argenté	BO.F SILL Sill 2
Pargo estriado	BO.F LUT Lut 32	Pêche-madame camus	BO.F SILL Si 1
Pargo imperial	BO.F LUT Lut 11	Pêche-madame diabolotin	BO.F SILL Sill 3
Pargo jaspeado	BO.F LUT Lut 6	Pêche-madame trompette	BO.F SILL Sill 1
Pargo jorobado	BO.F LUT Lut 4	Pêche-madame truité	BO.F SILL Sill 4
Pargo madraseño	BO.F LUT Lut 38	<i>pectinata, Solenocera</i>	SHR SOLENO
Pargo malabárico	BO.F LUT Lut 10	<i>pectoralis, Austroglossus</i>	BO.F SOL Austro 1
Pargo maorí	BO.F LUT Lut 41	* <i>pectoralis, Caranx</i>	BO.F CARAN Alep 2
Pargo ñato	BO.F SPARID Rhab 1	<i>pectoralis, Laeops</i>	BO.F BOTH
Pargo ojo de buey	BO.F LUT Lut 9	* <i>pectorales, Synaptura</i>	BO.F SOL Austro 1
Pargo rabo amarillo	BO.F LUT Lut 42	* <i>pectoralis, Uraspis</i>	BO.F CARAN Uras 3
Pargo rabo negro	BO.F LUT Lut 35	* <i>pectorosus, Heptanchus</i>	BO.F SHA
Pargo raboluna	BO.F LUT Lut 37	* <i>pectorosus, Notorynchus</i>	BO.F SHA
Pargo rosado	BO.F LUT Pinj 1	<i>pedaliota, Bonapartia</i>	BO.F GONOST
Pargo rubí	BO.F LUT Etel 3	<i>pedemacula, Onigocia</i>	BO.F PLATYC
Pargo tijera	BO.F LUT Apsi 2	<b>PEGASIDAE</b>	BO.F P.G.page 21
Pargo tintero	BO.F LUT Lut 3	Pegatimón	BO.F ECHEN Echen 1
Pargo trompudo	BO.F LUT Lipo 1	Pejepuerco dentirojo	BO.F BALI Odon 1
Pargo verde	BO.F LUT Apr 1	Pejepuerco estrellado	BO.F BALI Abal 1
Parguete pedrero	BO.F KYPH Neo 1	Pejerizo balón	BO.F DIOD Diod 1
<i>parini, Diretmoides</i>	BO.F DIRET	Pejerrey cabezón	BO.F ATHER Atherinom 2
<i>parkeri, Agrostichthys</i>	BO.F REGAL	Pejerrey de Barnes	BO.F ATHER Hypo 1
<i>parri, Diaphus</i>	BO.F MYCT	Pejerrey del Cabo	BO.F ATHER Ather 1
<i>Parribacus antarcticus</i>	LOB SCYLL Par 1	Pejerrey lijador	BO.F ATHER Atherion 1
* <i>Parrebacus ursusmajor</i>	LOB SCYLL Par 1	Pejerrey picador	BO.F ATHER Ter 1
Parrotfishes	BO.F SCAR	Pejerrey samoano	BO.F ATHER Hypo 2
<i>parsia, Liza</i>	BO.F MUGIL Liza 13	Pejerrey tropical	BO.F ATHER Atherinom 1
* <i>Parupeneus barberinus</i>	BO.F MULL Paru 8	Pelagic thresher	BO.F SHA
<i>Parupeneus barberinus</i>	BO.F MULL Paru 2	<i>pelagicus, Alopias</i>	BO.F SHA
<i>Parupeneus bifasciatus</i>	BO.F MULL Paru 1	* <i>pelamis, Euthynnus</i>	BO.F SCOMBR Kats 1
* <i>Parupeneus brandesii</i>	BO.F MULL Paru 9	<i>pelamis, Katsuwonus</i>	BO.F SCOMBR Kats 1
* <i>Parupeneus chryserydros</i>	BO.F MULL Paru 7	<i>Pelates quadrilineatus</i>	BO.F TER Pela 2

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Pélieu chanos</i>	BO.F	LACT Lact 1	BO.F
Pelican flounder	BO.F	BOTH Chasc 1	BO.F
<i>pelicieri, Halichoeres</i>	BO.F	LABR	BO.F
<i>Pellona ditchela</i>	BO.F	CLOP Pellon 2	BO.F
* <i>Pellona hoevenii</i>	BO.F	CLUP Pellon 2	BO.F
<i>pellucidus, Psenes</i>	BO.F	NOM	BO.F
<i>pellucidus, Synagrops</i>	BO.F	ACRO	BO.F
<i>pelycus, Pteragogus</i>	BO.F	LABR	BO.F
<i>pembae, Chromis</i>	BO.F	POMACEN	BO.F
<b>PEMPHERIDAE</b>	BO.F	PEMPH	BO.F
<i>Pempheris moluca</i>	BO.F	PEMPH	BO.F
<i>Pempheris oualensis</i>	BO.F	PEMPH	BO.F
<i>Pempheris schwenkii</i>	BO.F	PEMPH	BO.F
<i>Pempheris vanicolensis</i>	BO.F	PEMPH	BO.F
Penaeid shrimps	SHR	PEN	SHR
<b>PENAEIDAE</b>	SHR	PEN	SHR
<i>Penaeopsis balssi</i>	SHR	PEN Pe 3	BO.F
<i>Penaeopsis jerryi</i>	SHR	PEN Pe 4	BO.F
* <i>Penaeus bubulus</i>	SHR	PEN Pen 26	BO.F
<i>fenneropenaeus merguensis</i>			
<i>Penaeus</i>	SHR	PEN Pen 14	BO.F
<i>fenneropenaeus penicillatus</i>			
<i>Penaeus</i>	SHR	PEN Pen 15	BO.F
<i>Penaeus fenneropenaeus indicus</i>	SHR	PEN Pen 13	BO.F
<i>Penaeus marsupenaeus japonicus</i>	SHR	PEN Pen 19	BO.F
<i>Penaeus melicertus canaliculatus</i>	SHR	PEN Pen 20	BO.F
<i>Penaeus melicertus latisulcatus</i>	SHR	PEN Pen 21	BO.F
<i>Penaeus penaeus monodon</i>	SHR	PEN Pen 26	BO.F
<i>Penaeus penaeus semisulcatus</i>	SHR	PEN Pen 27	BO.F
<i>penicillatus, Panulirus</i>	LOB	PALIN Panel 9	BO.F
<i>penicillatus,</i>	SHR	PEN Pen 15	BO.F
<i>Penaeus fenneropenaeus</i>			
<i>Pennahia macrophthalmus</i>	BO.F	SCIAEN Penn 3	BO.F
<i>Pentaceros capensis</i>	BO.F	PENTAC Pent 1	BO.F
<b>PENTACEROTIDAE</b>	BO.F	PENTAC	BO.F
* <i>pentadactylus, Hemipteranotus</i>	BO.F	LABR Yxr 4	BO.F
<i>pentadactyles, Xyrichtys</i>	BO.F	LABR Yxr 4	BO.F
<i>Pentaprion longimanus</i>	BO.F	GERR Pent 1	BO.F
* <i>pentazona, Xanotho</i>	BO.F	SCAR Scar 29	BO.F
Peppered flounder	BO.F	PLEURO Para 1	BO.F
Perca de mar	BO.F	CENTRP Psamm 1	BO.F
Perchlets	BO.F	AMBAS	BO.F
<b>PERCOPHIDAE</b>	BO.F	PERCOPH	BO.F
<i>perditio, Bodianus</i>	BO.F	LABR Bod 11	BO.F
* <i>perditio, Lepidaplois</i>	BO.F	LABR Bod 11	BO.F
Peregrine shrimp	SHR	PEN Metap 22	BO.F
<i>peregrines, Physiculus</i>	BO.F	MOR	BO.F
<i>Peruulixia kosiensis</i>	BO.F	BLENN	BO.F
* <i>perforata, Sardinella</i>	BO.F	CLUP Sardi 6	BO.F
Perico de Mozambique	BO.F	OPLEG Opl 2	BO.F
Perico de Natal	BO.F	OPLEG Opl 3	BO.F
Perico del Cabo	BO.F	OPLEG Opl 1	BO.F
<b>PERIOPHTHALMIDAE</b>	BO.F	P.G.page 39	BO.F
<i>Periscope shrimp</i>	SHR	PEN Aty 2	BO.F
<i>perlo, Heptanchias</i>	SHA	HEX Hept 1	BO.F
<i>permistus, Lycodontis</i>	BO.F	MURAEN	BO.F
Peron's threadfin bream	BO.F	NEMIP Nem 12	BO.F
<i>peronii, Nemipterus</i>	BO.F	NEMIP Nem 12	BO.F
Perpeire à grandes écailles	BO.F	BOTH Engy 1	BO.F
Perpeire pélican	BO.F	BOTH Chasc 1	BO.F
Perroquet à bandes rouges	BO.F	SCAR Scar 10	BO.F
Perroquet à cinq selles	BO.F	SCAR Scar 30	BO.F
Perroquet à écailles jaunes	BO.F	SCAR Scar 20	BO.F
Perroquet à joue pâle	BO.F	SCAR Scar 23	BO.F
Perroquet à points rouges	BO.F	SCAR Cet 1	BO.F
Perroquet à six bandes	BO.F	SCAR Scar 17	BO.F
Perroquet arabe	BO.F	SCAR Scar 8	BO.F
Perroquet bossu bleu	BO.F	SCAR Scar 12	BO.F
Perroquet bossu vert	BO.F	SCAR Bolb 1	BO.F
Perroquet braisé	BO.F	SCAR Scar 28	BO.F
Perroquet candélamoa	BO.F	SCAR Hip 1	BO.F
Perroquet capitaine	BO.F	SCAR Scar 13	BO.F
Perroquet commun	BO.F	SCAR Scar 27	BO.F
Perroquet de la Mer Rouge	BO.F	SCAR Scar 11	BO.F
Perroquet de Sinai	BO.F	SCAR Scar 19	BO.F
Perroquet dentu	BO.F	SCAR Cal 2	BO.F
Perroquet des Carolines	BO.F	SCAR Cal 1	BO.F
Perroquet dorade	BO.F	SCAR Scar 24	BO.F
Perroquet du Golfe	BO.F	SCAR Scar 25	BO.F
Perroquet éclipse	BO.F	SCAR Scar 29	BO.F
Perroquet étaubone	BO.F	SCAR Scar 26	BO.F
Perroquet faucille	BO.F	SCAR Scar 14	BO.F
Perroquet fête	BO.F	SCAR Scar 16	BO.F
Perroquet globeux	BO.F	SCAR Scar 22	BO.F
Perroquet lune bleue	BO.F	SCAR Scar 9	BO.F
Perroquet machoiron	BO.F	SCAR Scar 21	BO.F
Perroquet marbré	BO.F	SCAR Lep 1	BO.F
Perroquet marguerite	BO.F	SCAR Scar 31	BO.F
Perroquet moiré	BO.F	SCAR Cal 3	BO.F
Perroquet pourpre- marron	BO.F	SCAR Scar 18	BO.F
Perroquet ronille	BO.F	SCAR Scar 15	BO.F
Perroquet tête ronde	BO.F	SCAR Scar 33	BO.F
Perroquet tricolore	BO.F	SCAR Scar 32	BO.F
<i>persicus, Callionymus</i>	BO.F	CALLION	BO.F
<i>persicus, Scarus</i>	BO.F	SCAR Scar 25	BO.F
* <i>personatus, Scolopsis</i>	BO.F	NEMIP Scol 3	BO.F
<i>perspicillatus, Diaphus</i>	BO.F	MYCT	BO.F
* <i>Pertica filamentosa</i>	BO.F	GERR Gerr 2	BO.F
<i>perustus, Cirripectes</i>	BO.F	BLENN	BO.F
<i>perustus, Lycodontis</i>	BO.F	MURAEN	BO.F
<i>Pervagor melanocephalus</i>	BO.F	MONA	BO.F
<i>Pervagor sp.</i>	BO.F	MONA	BO.F
* <i>pescadoreensis, Trachypenaeus</i>	SHR	PEN Trachyp 10	BO.F
<i>peterseni, Dactyloptena</i>	BO.F	DACTYL Dact 3	BO.F
* <i>peterseni, Daicocus</i>	BO.F	DACTYL Dact 3	BO.F
<i>petersi, Enchelyurus</i>	BO.F	BLENN	BO.F
<i>petersii, Pterycombus</i>	BO.F	BRAM	BO.F
<i>petersoni, Ventrifossa</i>	BO.F	MACROUR	BO.F
* <i>petimba, Fistularia</i>	BO.F	FIST Fist 3	BO.F
<i>petimba, Fistularia</i>	BO.F	FIST Fist 1	BO.F
Petit sigan	BO.F	SIGAN Sigan 9	BO.F
Petit squale-chagrin	SHA	SQUAL Centrop 4	BO.F
Petit taupe	SHA	LAMN Isur 2	BO.F
Peto	BO.F	SCOMBR Acan 1	BO.F
<i>Petroscirtes ancyloдон</i>	BO.F	BLENN	BO.F
<i>Petroscirtes breviceps</i>	BO.F	BLENN	BO.F
<i>Petroscirtes mitratus</i>	BO.F	BLENN	BO.F
<i>Petroscirtes variabilis</i>	BO.F	BLENN	BO.F
<i>Petroscirtes zestus</i>	BO.F	BLENN	BO.F
<i>Petrus rupestris</i>	BO.F	SPARID Petr 1	BO.F
Pez de San Pedro	BO.F	ZEID Zeus 1	BO.F
Pez espada	BO.F	XIPH Xiph 1	BO.F
Pez piedra barbudo	BO.F	SCORP Chor 1	BO.F
Pez piedra común	BO.F	SCORP Syna 1	BO.F
Pez piedra gris	BO.F	SCORP Mino 1	BO.F
Pez piedra muletero	BO.F	SCORP Inim 1	BO.F
Pez piloto	BO.F	CARAN Nauc 1	BO.F
Pez rubi salmón	BO.F	EMMEL Plagio 1	BO.F
Pez sable	BO.F	TRICH Trich 1	BO.F
Pez sable asbas	BO.F	TRICH Eupl 2	BO.F
Pez sable coromandélico	BO.F	TRICH Lept 1	BO.F
Pez sable cuchilla	BO.F	TRICH Tent 1	BO.F
Pez sable del Ganges	BO.F	TRICH Trich 3	BO.F
Pez sable dentón	BO.F	TRICH Eupl 1	BO.F
Pez sable perla	BO.F	TRICH Trich 2	BO.F
Pez sable savalai	BO.F	TRICH Lept 2	BO.F
Pez vela	BO.F	ISTIO Istio 2	BO.F
<i>pflügeri, Mulloides</i>	BO.F	MULL	BO.F
<i>Phaenomonas cooperi</i>	BO.F	OPHICH	BO.F
* <i>phaeops, Scolopsis</i>	BO.F	NEMIP Scol 6	BO.F
<i>Pharao flyingfish</i>	BO.F	EXOC Cyp 10	BO.F
<i>phasmatoes, Lycodontis</i>	BO.F	MURAEN	BO.F
<i>Phenacoscorpis adensis</i>	BO.F	SCORP	BO.F
<i>phenax, Plegiotremus</i>	BO.F	BLENN	BO.F
<i>phengodes, Myctophum</i>	BO.F	MYCT	BO.F
<i>philippines, Pomacentrus</i>	BO.F	POMACEN	BO.F
<i>phillipsi, Diaphus</i>	BO.F	MYCT	BO.F
* <i>Phoberus coecus sublevis</i>	LOB	NEPH Acant 2	BO.F
* <i>Phoberus tenuimanus</i>	LOB	NEPH Acant 2	BO.F
<i>phoenexensis, Plectroglipidodon</i>	BO.F	POMACEN	BO.F
<i>phospherops, Aulostomatomorpha</i>	BO.F	ALEPO	BO.F
<i>Photichthys argenteus</i>	BO.F	GONOST	BO.F
<i>Photostylus pycnopterus</i>	BO.F	ALEPO	BO.F
<i>photothorax, Bolinichthys</i>	BO.F	MYCT	BO.F
<i>Phtheirichthys lineatus</i>	BO.F	ECHEN	BO.F
<i>Phyllophichthys xenodontus</i>	BO.F	OPHICH	BO.F
<i>Physiculus argyropastus</i>	BO.F	MOR	BO.F
<i>Physiculus capensis</i>	BO.F	MOR	BO.F
<i>Physiculus edelmanni</i>	BO.F	MOR	BO.F
<i>Physiculus natalensis</i>	BO.F	MOR	BO.F
<i>Physiculus peregrinus</i>	BO.F	MOR	BO.F
<i>Physiculus roseus</i>	BO.F	MOR	BO.F
* <i>Physodon muelleri</i>	SHA	CARCH Scol 1	BO.F
<i>pickei, Pomacentrus</i>	BO.F	POMACEN	BO.F
Pickhandle barracuda	BO.F	SPRY Sphy 3	BO.F
Picnic seabream	BO.F	SPARID Acanth 1	BO.F
<i>picta, Parascorpaena</i>	BO.F	SCORP	BO.F
<i>picta, Siderea</i>	BO.F	MURAEN Seder 1	BO.F
<i>pictum, Diagramma</i>	BO.F	HAEM Diag 1	BO.F
<i>pictus, Alloblennius</i>	BO.F	BLENN	BO.F
<i>pictus, Antennarius</i>	BO.F	ANTELA	BO.F
* <i>pictus, Gymnothorax</i>	BO.F	MURAEN Seder 1	BO.F
* <i>pictus, Lycodontis</i>	BO.F	MURAEN Seder 1	BO.F
<i>pictus, Plectorhinchus</i>	BO.F	HAEM Plect 13	BO.F
* <i>pictus, Plectorhynchus</i>	BO.F	HAEM Diag 1	BO.F
* <i>pictus, Spilotichthys</i>	BO.F	HAEM Diag 1	BO.F
Picuda barracuda	BO.F	SPRY Sphy 1	BO.F
Picuda de Forster	BO.F	SPRY Sphy 2	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Picuda obtusa	BO.F	<i>platyura</i> , <i>Platybelone argalus</i>	BO.F
Picuda serpentina	BO.F	* <i>playfairi</i> , <i>Gaterin</i>	BO.F
* <i>picuda</i> , <i>Sphyræna</i>	BO.F	* <i>playfairi</i> , <i>Hypoprion</i>	SHA
* <i>picus</i> , <i>Gaterin</i>	BO.F	<i>playfairi</i> , <i>Plectorhynchus</i>	BO.F
<i>picus</i> , <i>Plectorhynchus</i>	BO.F	<i>Cirrhimuraena</i> ( <i>Jenkinsiella</i> )	BO.F
* <i>piersoni</i> , <i>Nesagrammus</i>	BO.F	<i>playfairii</i> ,	BO.F
Pigeeye shark	SHA	<i>plebeius</i> , <i>Chaetodon</i>	BO.F
Pigface breams	BO.F	* <i>plebeius</i> , <i>Polydactylus</i>	BO.F
Pike congors	BO.F	<i>plebeius</i> , <i>Polynemus</i>	BO.F
<i>pikai</i> , <i>Lycodontis</i>	BO.F	<b>PLECTORHINCHIDAE</b>	BO.F
<i>pilicornis</i> , <i>Parablennius</i>	BO.F	<i>Plectorhynchus albovittatus</i>	BO.F
* <i>pillwaxii</i> , <i>Ostichthys</i>	BO.F	<i>Plectorhynchus ceylonensis</i>	BO.F
Pilotfish	BO.F	<i>Plectorhynchus chaetodonoides</i>	BO.F
Pilotfishes	BO.F	<i>Plectorhynchus chubbi</i>	BO.F
* <i>pindae</i> , <i>Callyodon</i>	BO.F	<i>Plectorhynchus flavomaculatus</i>	BO.F
<i>pindae</i> , <i>Gymnothorax</i>	BO.F	<i>Plectorhynchus gaterinus</i>	BO.F
Pineapple fish	BO.F	<i>Plectorhynchus gibbosus</i>	BO.F
Pineapplefishes	BO.F	<i>Plectorhynchus griseus</i>	BO.F
Pinecone soldierfish	BO.F	<i>Plectorhynchus lineatus</i>	BO.F
Pineconefishes	BO.F	<i>Plectorhynchus obscurus</i>	BO.F
Piñero	BO.F	<i>Plectorhynchus orientalis</i>	BO.F
Pinge nébuleux	BO.F	<i>Plectorhynchus paulayi</i>	BO.F
Pinge pintade	BO.F	<i>Plectorhynchus pictus</i>	BO.F
Pingo manchado	BO.F	<i>Plectorhynchus picus</i>	BO.F
* <i>pinguis</i> , <i>Pranesus</i>	BO.F	<i>Plectorhynchus plagiodesmus</i>	BO.F
<i>Pinjalo pinjalo</i>	BO.F	<i>Plectorhynchus playfairi</i>	BO.F
Pinjalo snapper	BO.F	<i>Plectorhynchus polytaenia</i>	BO.F
<i>pinjalo</i> , <i>Pinjalo</i>	BO.F	<i>Plectorhynchus schotaf</i>	BO.F
<i>pinnatibarbus</i> , <i>Cheilopogon</i>	BO.F	<i>Plectorhynchus sordidus</i>	BO.F
<i>pinnatus</i> , <i>Platax</i>	BO.F	* <i>Plectorhynchus crassispina</i>	BO.F
<i>pinnulatus</i> , <i>Cirrhitus</i>	BO.F	* <i>Plectorhynchus fangi</i>	BO.F
* <i>pinnulatus</i> , <i>Decapterus</i>	BO.F	* <i>Plectorhynchus nigrus</i>	BO.F
Pintadilla bicolor	BO.F	* <i>Plectorhynchus pictus</i>	BO.F
Pintadilla de banco	BO.F	<i>Plectroglypidodon dickii</i>	BO.F
Pintadilla de Natal	BO.F	<i>Plectroglypidodon imparipennis</i>	BO.F
Pintadilla de St. Paul	BO.F	<i>Plectroglypidodon johnstonianus</i>	BO.F
Pintadilla leopardo	BO.F	<i>Plectroglypidodon lacrymatus</i>	BO.F
Pintarroja coral	SHA	<i>Plectroglypidodon leucozonus</i>	BO.F
Pipefishes	BO.F	<i>Plectroglypidodon phoenixensis</i>	BO.F
<i>pisang</i> , <i>Pterocaesio</i>	BO.F	<i>Plectropomus laevis</i>	BO.F
<i>Pisodonophis boro</i>	BO.F	<i>Plectropomus leopardus</i>	BO.F
<i>Pisodonophis cancrivorus</i>	BO.F	<i>Plectropomus maculatus</i>	BO.F
<i>pixi</i> , <i>Cheilodactylus</i>	BO.F	* <i>Plectropomus marmoratus</i>	BO.F
* <i>plagiodesmus</i> , <i>Gaterin</i>	BO.F	* <i>Plectropomus melanoleucus</i>	BO.F
<i>plagiodesmus</i> , <i>Plectorhynchus</i>	BO.F	<i>Plectropomus punctatus</i>	BO.F
<i>Plagiogeneion rubiginosus</i>	BO.F	<i>Plectropomus truncatus</i>	BO.F
<i>plagiosum</i> , <i>Chiloscyllium</i>	SHA	<i>Plectrypops lima</i>	BO.F
<i>plagiotaenia</i> , <i>Carangoides</i>	BO.F	<i>Pleoticus steindachneri</i>	SHR
* <i>plagiotaenia</i> , <i>Caranx</i>	BO.F	<i>Plesionika alcocki</i>	SHR
<i>Plagiotremus phenax</i>	BO.F	<i>Plesionika ensis</i>	SHR
<i>Plagiotremus rhinorhynchus</i>	BO.F	<i>Plesionika martia</i>	SHR
<i>Plagiotremus tapeinosoma</i>	BO.F	<i>Plesiopenaeus armatus</i>	SHR
<i>Plagiotremus townsendi</i>	BO.F	<i>Plesiopenaeus coruscans</i>	SHR
Plain terapon	BO.F	<i>Plesiopenaeus edwardsianus</i>	SHR
Plaintail turkeyfish	BO.F	<b>PLESIOPIDAE</b>	BO.F
* <i>planiceps</i> , <i>Mugil</i>	BO.F	<b>PLEURONECTIDAE</b>	BO.F
<b>PLATACIDAE</b>	BO.F	* <i>pleurospilos</i> , <i>Parupeneus</i>	BO.F
<i>Platax orbicularis</i>	BO.F	<i>pleurospilos</i> , <i>Sphoeroides</i>	BO.F
<i>Platax pinnatus</i>	BO.F	<i>pleurostigma</i> , <i>Parupeneus</i>	BO.F
* <i>Platax vespertilio</i>	BO.F	* <i>pleurotaenia</i> , <i>Carcharhinus</i>	SHA
* <i>platessa</i> , <i>Longirostrum</i>	BO.F	<i>pleurotaenia</i> , <i>Heniochus</i>	BO.F
Platija pimienta	BO.F	* <i>pleurotaenia</i> , <i>Parupeneus</i>	BO.F
Platnez	SHA	<i>Plie poivrée</i>	BO.F
* <i>platura</i> , <i>Belone</i>	BO.F	<i>Pliotrema warreni</i>	SHA
<i>Platybelone argalus platyura</i>	BO.F	<b>PLOTOSIDAE</b>	BO.F
Platycephale clin d'oeil	BO.F	* <i>Plotosus anguillaris</i>	BO.F
Platycephale cocarde	BO.F	* <i>Plotosus arab</i>	BO.F
Platycephale épée	BO.F	<i>Plotosus canius</i>	BO.F
Platycephale épineux	BO.F	<i>Plotosus limbatus</i>	BO.F
Platycephale indien	BO.F	<i>Plotosus lineatus</i>	BO.F
Platycephale japonais	BO.F	<i>Plotosus nkunga</i>	BO.F
Platycephale poignard	BO.F	* <i>plumbeus</i> , <i>Caranx</i>	BO.F
Platycephale tentaculé	BO.F	<i>plumbeus</i> , <i>Carcharhinus</i>	SHA
Platycephalecrocodile	BO.F	<i>plurilineatus</i> , <i>Scomberomorus</i>	BO.F
<b>PLATYCEPHALIDAE</b>	BO.F	* <i>Pneumatophorus colias</i>	BO.F
* <i>Platycephalus crocodilus</i>	BO.F	<i>Poeciloconger fasciatus</i>	BO.F
* <i>Platycephalus grandidieri</i>	BO.F	<i>poecilonotus</i> , <i>Epinephelus</i>	BO.F
<i>Platycephalus indicus</i>	BO.F	<i>Poecilopsetta albomaculata</i>	BO.F
* <i>Platycephalus insidiator</i>	BO.F	<i>Poecilopsetta natalensis</i>	BO.F
* <i>Platycephalus longiceps</i>	BO.F	<i>Poecilopsetta zanzibarensis</i>	BO.F
* <i>Platycephalus maculipinna</i>	BO.F	<i>poecilopteris</i> , <i>Cypselurus</i>	BO.F
* <i>Platycephalus punctatus</i>	BO.F	* <i>poecilurus</i> , <i>Bothus</i>	BO.F
* <i>Platycephalus tentaculatus</i>	BO.F	Poenskop seabream	BO.F
* <i>Platycephalus tuberculatus</i>	BO.F	* <i>Pogonoperca ocellata</i>	BO.F
<i>platypterus</i> , <i>Istiophorus</i>	BO.F	<i>Pogonoperca punctata</i>	BO.F
<i>platyrhynchus</i> , <i>Bembrops</i>	BO.F	<i>poieti</i> , Gerres	BO.F
<i>platystomus</i> , <i>Arius</i>	BO.F	Poisson ananas	BO.F
* <i>platystomus</i> , <i>Tachysurus</i>	BO.F	Poisson archer sellé	BO.F
* <i>platyura</i> , <i>Belone</i>	BO.F	Poisson archer tacheté	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Poisson oiseau	BO.F	<i>Pomachrorais richardsoni</i>	BO.F
Poisson pierre béquillard	BO.F	<b>POMADASYIDAE</b>	BO.F
Poisson pierre commun	BO.F	<i>Pomadasyus argenteus</i>	BO.F
Poisson pierre orangé	BO.F	<i>Pomadasyus argyreus</i>	BO.F
Poisson pilote	BO.F	<i>Pomadasyus auritus</i>	BO.F
Poisson rubis saumon	BO.F	<i>Pomadasyus commersonni</i>	BO.F
Poisson sabre asbas	BO.F	<i>Pomadasyus furcatus</i>	BO.F
Poisson sabre becune	BO.F	* <i>Pomadasyus hasta</i>	BO.F
Poisson sabre brochet	BO.F	<i>Pomadasyus kaakan</i>	BO.F
Poisson sabre commun	BO.F	<i>Pomadasyus maculatum</i>	BO.F
Poisson sabre dentu	BO.F	<i>Pomadasyus multimaculatum</i>	BO.F
Poisson sabre du Gange	BO.F	* <i>Pomadasyus nageb</i>	BO.F
Poisson sabre manchot	BO.F	<i>Pomadasyus olivaceum</i>	BO.F
Poisson sabre ravalai	BO.F	* <i>Pomadasyus operculare</i>	BO.F
Poisson-papier tarture	BO.F	<i>Pomadasyus striatus</i>	BO.F
Poissonpierre gris	BO.F	<i>Pomadasyus stridens</i>	BO.F
* politus, Decapterus	BO.F	<b>POMATOMIDAE</b>	BO.F
<i>polleni, Gracila</i>	BO.F	* <i>Pomatomus saltator</i>	BO.F
<i>polyactis, Cyprinocirrhites</i>	BO.F	<i>Pomatomus saltatrix</i>	BO.F
* <i>Polyamblyodon cristiceps</i>	BO.F	Pomfrets	BO.F
<i>Polyamblyodon germanum</i>	BO.F	Pompaneau africain	BO.F
<i>Polyamblyodon gibbosum</i>	BO.F	Pompaneau indien	BO.F
<i>polybranchialis, Thryssa</i>	BO.F	Pompaneau lune	BO.F
* <i>Polydactylus heptadactylus</i>	BO.F	Pompaneau muscadin	BO.F
* <i>Polydactylus indicus</i>	BO.F	Pompaneau pierrot	BO.F
* <i>Polydactylus microstoma</i>	BO.F	Pompano à quille noire	BO.F
* <i>Polydactylus multiradiatus</i>	BO.F	Pompano dolphinfish	BO.F
* <i>Polydactylus plebeius</i>	BO.F	Pompanos	BO.F
* <i>Polydactylus sexfilis</i>	BO.F	Pondicherry shark	SHA
* <i>Polydactylus sextarius</i>	BO.F	<i>Pontinus macrocephalus</i>	BO.F
<i>polylepis, Parabothus</i>	BO.F	<i>Pontinus tentacularis</i>	BO.F
<b>POLYNEMIDAE</b>	BO.F	Ponyfishes	BO.F
<i>Polynemus astrolabi</i>	BO.F	Porbeagle	SHA
<i>Polynemus heptadactylus</i>	BO.F	Porbeagles	SHA
* <i>Polynemus hilleri</i>	BO.F	Porc-épic ballon	BO.F
<i>Polynemus indicus</i>	BQ.F	Porc-épic bécard	BO.F
<i>Polynemus kuru</i>	BO.F	<i>Porcostoma dentata</i>	BO.F
<i>Polynemus microstoma</i>	BO.F	Porcupinefishes	BO.F
<i>Polynemus paradiseus</i>	BO.F	Porgies	BO.F
<i>Polynemus plebeius</i>	BO.F	<i>Poroderma africanum</i>	SHA
<i>Polynemus sexfilis</i>	BO.F	<i>Poroderma marleyi</i>	SHA
<i>Polynemus sextarius</i>	BO.F	<i>Poroderma pantherinum</i>	SHA
<i>Polynemus xanthonemus</i>	BO.F	<i>Porogadus melampeplus</i>	BO.F
<i>polyophthalma, Lamnostoma</i>	BO.F	<i>Porogadus trichiurus</i>	BO.F
* <i>polyophthalma, Parapercis</i>	BO.F	<i>portuguesus, Grammoplites</i>	BO.F
<i>polyophthalmus; Grammatobothus</i>	BO.F	<i>posteli, Epinephelus</i>	BO.F
<i>Ophichthus (Microdonophis)</i>	BO.F	<i>postules, Synchiropus</i>	BO.F
<i>polyophthalmus,</i>	BO.F	<i>potamicus, Leptocarpus</i>	SHR
<i>polyphagus, Panulirus</i>	BO.F	Potato grouper	BO.F
<i>polyporatus, Springeratus</i>	BO.F	Poule d'eau	BO.F
<b>POLYPRIONIDAE</b>	BO.F	Pourceau dentu	BO.F
* <i>polyspilus, Pseudorhombus</i>	BO.F	Pourceau du Natal	BO.F
<i>polyspilus, Uropterygius</i>	BO.F	Powder blue surgeonfish	BO.F
<i>polystaphylodon, Anus</i>	BO.F	* <i>praeopercularis, Epinephelus</i>	BO.F
* <i>polystaphylodon, Tachysurus</i>	BO.F	<i>praeorbitalis, Polysteganus</i>	BO.F
* <i>Polysteganus argyrozona</i>	BO.F	<i>praeustus, Carangoides</i>	BO.F
<i>Polysteganus baissaci</i>	BO.F	* <i>praeustus, Caranx</i>	BO.F
<i>Polysteganus coeruleopunctatus</i>	BO.F	<i>pralinus, Myripristis</i>	BO.F
<i>Polysteganus praeorbitalis</i>	BO.F	* <i>Pranesus duodecimalis</i>	BO.F
<i>Polysteganus undulosus</i>	BO.F	* <i>Pranesus pinguis</i>	BO.F
<i>polysticta, Desmodema</i>	BO.F	* <i>Pranesus pinguis rüppelli</i>	BO.F
<i>polystigmatius, Diploconger</i>	BO.F	<i>prasiognathos, Scarus</i>	BO.F
<i>polytaenia, Plectorhinchus</i>	BO.F	<i>praslin, Sargocentron</i>	BO.F
<i>polyuranodon, Lycodontis</i>	BO.F	<i>pretiosus, Ruvettus</i>	BO.F
<i>polyzona, Acanthurus</i>	BO.F	<b>PRIACANTHIDAE</b>	BO.F
<i>polyzona, Echidna</i>	BO.F	<i>Priacanthus blochii</i>	BO.F
<b>POMACANTHIDAE</b>	BO.F	<i>Priacanthus cruentatus</i>	BO.F
<i>Pomacanthus annularis</i>	BO.F	<i>Priacanthus hamrur</i>	BO.F
<i>Pomacanthus asfur</i>	BO.F	<i>Priacanthus sp.</i>	BO.F
<i>Pomacanthus chrysurus</i>	BO.F	<i>Priacanthus tayenus</i>	BO.F
<i>Pomacanthus imperator</i>	BO.F	Pricklenose silverside	BO.F
<i>Pomacanthus maculosus</i>	BO.F	Prickly deep-sea lobster	LOB
<i>Pomacanthus semicirculatus</i>	BO.F	Primita arenera	BO.F
<i>Pomacanthus striatus</i>	BO.F	<i>Prionace glauca</i>	SHA
<i>Pomacanthus xanthometopon</i>	BO.F	<i>prionota, Sorsogona</i>	BO.F
<b>POMACENTRIDAE</b>	BO.F	* <i>Prionotus alepis</i>	BO.F
<i>Pomacentrus agassizii</i>	BO.F	<i>prionurus, Paraluteres</i>	BO.F
<i>Pomacentrus albicaudatus</i>	BO.F	<i>Pristigenys niphonia</i>	BO.F
<i>Pomacentrus aquilus</i>	BO.F	* <i>pristiger, Rogadius</i>	BO.F
<i>Pomacentrus caeruleus</i>	BO.F	<i>Pristilepis oligolepis</i>	BO.F
<i>Pomacentrus chrysurus</i>	BO.F	<b>PRISTIOPHORIDAE</b>	SHA
<i>Pomacentrus leptus</i>	BO.F	<i>Pristiophorus sp.</i>	SHA
<i>Pomacentrus pavo</i>	BO.F	* <i>Pristipoma hasta</i>	BO.F
<i>Pomacentrus philippinus</i>	BO.F	* <i>Pristipoma operculare</i>	BO.F
<i>Pomacentrus pickei</i>	BO.F	* <i>Pristipomoides argyrogrammicus</i>	BO.F
<i>Pomacentrus sulfureus</i>	BO.F	<i>Pristipomoides filamentosus</i>	BO.F
<i>Pomacentrus trichourus</i>	BO.F	* <i>Pristipomoides microdon</i>	BO.F
<i>Pomacentrus trilineatus</i>	BO.F	* <i>Pristipomoides microlepis</i>	BO.F
<i>Pomacentrus tripunctatus</i>	BO.F	<i>Pristipomoides multidens</i>	BO.F



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Pristipomoides sieboldii	BO.F LUT Priet 7	*Pseudoxymetopon sinensis	BO.F TRICH Tent 1
Pristipomoides typus	BO.F LUT Priet 1	psittacus, Scarus	BO.F SCAR Scar 27
Pristotis cyanostigma	BO.F POMACEN	Ptarmus gallus	BO.F APLO
Pristotis jerdoni	BO.F POMACEN	Ptarmus jubatus	BO.F APLO
* probata, Parapenaeopsis	SHR PEN Para 14	Pteraclis velifera	BO.F BRAM
problematicus, Diaphus	BO.F MYCT	Pteragogus cryptus	BO.F LABR
* profundus, Alopias	SHA ALOP Alop 1	Pteragogus flagellifer	BO.F LABR
profundus, Arnoglossus	BO.F BOTH	Pteragogus pelycus	BO.F LABR
profundus, Neocentropogon	BO.F SCORP	Pteragogus taeniops	BO.F LABR
prognathus, Chascanopsetta	BO.F BOTH	Pterocaesio chrysozona	BO.F CAES Pter 1
Prognichthys brevipinnis	BO.F EXOC Progn 2	Pterocaesio digramma	BO.F CAES Pter 2
Prognichthys sealei	BO.F EXOC Progn 3	Pterocaesio pisang	BO.F CAES Pter 3
Promethean escolar	BO.F GEMP Prom 1	Pterocaesio tile	BO.F CAES Pter 4
prometheoides, Rexea	BO.F GEMP Rex 1	Pterogymnus lanarius	BO.F SPARID Pter 1
prometheus, Promethichthys	BO.F GEMP Prom 1	Pterois antennata	BO.F SCORP
Promethichthys prometheus	BO.F GEMP Prom 1	Pterois mombasae	BO.F SCORP Pter 1
Promicrops lanceolatus	BO.F SERRAN Promic 1	Pterois radiata	BO.F SCORP
Promyllantor purpureus	BO.F COHGR	Pterois russellii	BO.F SCORP Pter 2
Pronghorn spiny lobster	LOB PALIN Panul 9	Pterois volitans	BO.F SCORP
propinqua, Nezumia	BO.F MACROUR	* Pterolamiops budkeri	SHA CARCH Carch 8
propinqua, Hymenopenaeus	SHR SOLENO	* Pterolamiops magnipinnis	SHA CARCH Carch 8
<b>PROSCYLLIIDAE</b>	SHA PROS	Pteropsaron heemstrai	BO.F PERCOPH
Protomyctophum normani	BO.F MYCT	pterotaa, Benthoesema	BO.F MYCT
Protomyctophum parallelum	BO.F MYCT	pterotus, Holcomycteronus	BO.F OPHID
Protomyctophum subparallelum	BO.F MYCT	Pterycombus petersii	BO.F BRAM
Protonibea diacanthus	BO.F SCIAEN Proto 1	pterygera, Caecula	BO.F OPHICH Caec 1
proximum, Hygophum	BO.F MYCT	Pterygotrigla guezei	BO.F TRIGL Pter 1
Psammoperca waigensis	BO.F CENTRP Psamm 1	Pterygotrigla hemisticta	BO.F TRILL Pter 2
* Psenes africanus	BO.F ARIOM Ariom 1	puelloides, Siganus	BO.F SIGAN Sigan 8
Psenes arafurensis	BO.F NOM	Puercoespin pajarito	BO.F DIOD Chilo 1
Psenes cyanophrys	BO.F NOM	Puerulus angulatus	LOB PALIN
* Psenes extraneus	BO.F ARIOM Ariom 1	Puerulus carinatus	LOB PALIN
* Psenes indicus	BO.F ARIOM Ariom 1	Puerulus sewelli	LOB PALIN Puer 1
Psenes pellucidus	BO.F NOM	Pufferfishes	BO.F TETRAO
Psenes squamiceps	BO.F NOM Peen 1	Pugnose ponyfish	BO.F LEIOG Sec 1
Psenopsis cyanea	BO.F CENTROL Pseno 1	pulchella, Parapercis	BO.F MUILO
Psenopsis obscura	BO.F CENTROL	pulchellus, Chelonodontops	BO.F TETRAO
Psettine brevirectis	BO.F BOTH	puicher, Ecsenius	BO.F BLENN
Psettodes erumei	BO.F PSET Peat 1	* pulcherrima, Coris	BO.F LABR Cor 4
<b>PSETTODIDAE</b>	BO.F PSET	pumiliceps, Sphagemacrus	BO.F MACROUR
Pseudalutarius nasicornis	BO.F MONA	pumilus, Scyllarus	LOB SCYLL
Pseudechidna brummeri	BO.F MURAE	* punctata, Chaetodon	BO.F DREP Drap 1
Pseudoaristeus crassipes	SHR ARIST	punctata, Drepane	BO.F DREP Drep 1
Pseudoaristeus sibogae	SHR ARIST	* punctata, Harengula	BO.F CLOP Herk i
Pseudobalistes flavomarginatus	BO.F BALI	punctata, Pogonoperca	BO.F GRAMMIST Pog 1
Pseudobalistes fuscus	BO.F BALI	punctatissimum, Sargocentron	BO.F HOLOC
Pseudocaranx dentex	BO.F CARAN Pseu 1	* punctatissimus, Gaterin	BO.F HAEM Plect 14
Pseudocarcharias kamoharai	SHA PSEUD Pseud 1	punctatofasciatus, Lycodontis	BO.F MURAE
<b>PSEUDOCARCHARIIDAE</b>	SHA PSEUD	punctatum, Chiloscylium	SHA HEMIS
Pseudocheilinus evanidus	BO.F LABR	punctatus, Chlorophthalmus	BO.F CHLOR Chlor 3
Pseudocheilinus hexataenia	BO.F LABR	punctatus, Cirrhitis	BO.F CIRRH
Pseudocheilinus octotaenia	BO.F LABR	* punctatus, Gerres	BO.F GERR Gerr 2
<b>PSEUDOCROMIDAE</b>	BO.F P.G.page 22	* punctatus, Herklotsichthys	BO.F CLUP Hark 2
Pseudocoris heteroptera	BO.F LABR	punctatus, Herklotsichthys	BO.F CLOP Hark 1
Pseudocoris yamashiroi	BO.F LABR	punctatus, Holohalaelurus	SHA SCYL
Pseudocyttus maculatus	BO.F OREOS	punctatus, Lycodontis	BO.F MURAE
Pseudodax moluccanus	BO.F LABR Pseu 1	punctatus, Omobranchus	BO.F BLENN
<b>PSEUDOGRAMMIDAE</b>	BO.F P.G.page 22	* punctatus, Platycephalus	BO.F PLATYC Coc 1
Pseudogrammids	BO.F P.G.page 22	punctatus, Plectropomus	BO.F SERRALA Plect 5
Pseudojudoides argyreogaster	BO.F LABR	puncticeps, Cynoglossus	BO.F CYNO Cyno 7
Pseudojudoides cerasinus	BO.F LABR	punctifer, Stolephorus	BO.F ENGR Stol 2
Pseudojudoides erythroptus	BO.F LABR	* punctulata, Variola	BO.F SERRAN Vari 2
Pseudojudoides xanthomus	BO.F LABR	puniceus, Chrysolephus	BO.F SPARID Chry 6
* pseudomorrhua, Epinephelus	BO.F SERRAN Epin 37	purava, Thyssa	BO.F ENGR
* Pseudomycterus maccullochi	BO.F SCIAEN John 1	Purple-brown parrotfish	BO.F SCAR Scar 18
pseudopallida, Cyclothone	BO.F GONOST	Purple-spotted bigeye	BO.F PRIAC Priac 4
Pseudoplichthys macroporis	BO.F CONGR	* purpureus, Seriola	BO.F CARAN Serio 1
* Pseudopristipoma nigra	BO.F HAEM Plect 9	purpureum, Thalassoma	BO.F LABR Thai 3
* Pseudorhombus affinis	BO.F BOTH Pseud 3	* purpureus, Cephalopholis	BO.F SERRAN Cephal 3
Pseudorhombus annulatus	BO.F BOTH	purpureus, Promyllantor	BO.F CONGR
Pseudorhombus arsius	BO.F BOTH Pseud 1	pusillus, Lampanyctus	BO.F MYCT
Pseudorhombus elevatus	BO.F BOTH Pseud 3	* puta, Authistes	BO.F TER Ter 3
Pseudorhombus javanicus	BO.F BOTH Pseud 4	puta, Terapon	BO.F TER Ter 3
Pseudorhombus malayanus	BO.F BOTH Pseud 5	putnamiae, Sphyreena	BO.F SPRY
Pseudorhombus natalensis	BO.F BOTH Pseud 6	Pycnocraspedum squamipinne	BO.F OPHID
* Pseudorhombus polyspilus	BO.F BOTH Pseud 1	pycnopterus, Photostylus	BO.F ALEPO
Pseudorhombus triocellatus	BO.F BOTH Pseud 7	pygmaea, Canthigaster	BO.F TETRAO
* Pseudoscarus chloromelas	BO.F SCAR Scar 12	pygmaeus, Diplogrammus	BO.F CALLION
* Pseudosciaena acuta	BO.F SCIAEN Chrys 1	Pygoplites diacanthus	BO.F POMACEN
* Pseudosciaena amoyensis	BO.F SCIAEN Argyr 2		
* Pseudosciaena axillaris	BO.F SCIAEN Kath 1		
* Pseudosciaena diacanthus	BO.F SCIAEN Proto 1		
* Pseudosciaena indica	BO.F SCIAEN Argyr 2		
* Pseudosciaena soldado	BO.F SCIAEN Nib 6		
Pseudosynanceia melanostigma	BO.F SCORP		
pseudothyroidea, Lycodontis	BO.F MURAE		
Pseudotriacanthus strigilifer	BO.F TRIACANTH Pseud 1		
<b>PSEUDOTRIAKIDAE</b>	SHA PSEUDOT		
Pseudotriakis microdon	SHA PSEUDOT Pseu 1		

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<b>Q</b>					
<i>quadricristatus, Coelorinchus</i>	BO.F	MACROUR	<i>rectifrons, Stephanolepis</i>	BO.F	MONA
* <i>quadrilineata, Cynoglossus</i>	BO.F	CYNO Cyno 2	* <i>rectipinnis, Carangoides</i>	BO.F	CARAN Carang 5
<i>quadrilineatus, Larabicus</i>	BO.F	LABR	Red axil emperor	BO.F	LETH Lath 9
<i>quadrilineatus, Pelates</i>	BO.F	TER Pela 2	Red cornetfish	BO.F	FIST Fist 1
<i>quadrifasciatus, Herklotsichthys</i>	BO.F	CLOP Herk 2	Red Sea goatfish	BO.F	MULL Paru 8
<i>quadrifasciatus, Monochirus</i>	BO.F	SOL	Red Sea parrotfish	BO.F	SCAR Scar 11
<i>quadrifasciatus, Deania</i>	SHA	SQUAL Dean 2	Red Sea seabream	BO.F	SPARID Diplod 11
<i>quadrifasciatus, Deania</i>	SHA	SQUAL	Red steenbras	BO.F	SPARID Petr 1
<i>quaesita, Rhinomuraena</i>	BO.F	MURAEN	Red stumpnose seabream	BO.F	SPARID Chry 3
<i>quagga, Halaelurus</i>	SHA	SCYL	Red-edged grouper	BO.F	SERRAN Gracil 1
<i>quagga, Zebrias</i>	BO.F	SOL Zeb 2	Red-toothed triggerfish	BO.F	BALI Odon 1
Quakerfish	BO.F	MALAC Malac 2	Redbait	BO.F	EMMEL
<i>quecketti, Scylliogaleus</i>	SHA	TRIAK Scyl 1	Redbanded grouper	BO.F	SERRAN Epin 8
Queen coris	BO.F	LABR Cor 3	Redbarred parrotfish	BO.F	SCAR Scar 10
Queenfishes	BO.F	CARAN	Redbelly fusilier	BO.F	CAES Caes 2
<i>queketti, Chelidonicthys</i>	BO.F	TRILL Chel 8	Redbreasted wrasse	BO.F	LABR Che 4
* <i>queketti, Trigla</i>	BO.F	TRILL Chel 8	Redcoat	BO.F	HOLOC Sorgo 3
Quelvacho	SHA	SQUAL Centrop 1	Redfin dwarf monocle bream	BO.F	NEMIP Para 2
Quelvacho de aleta corta	SHA	SQUAL Centrop 5	Redfingers	BO.F	CHEILOD Cheil i
Quelvacho lusitano	SHA	SQUAL Centrop 2	Redmouth grouper	BO.F	SERRAN Aethal 1
Quelvacho negro	SHA	SQUAL Centrop 3	Redspot emperor	BO.F	LETH Leth 4
* <i>Quinquariius capensis</i>	BO.F	PENTAC Pent 1	Redtail prawn	SHR	PEN Pen 15
<i>quinquelineatus, Lutjanus</i>	BO.F	LUT Lut 40	Redtail scad	BO.F	CARAN Deca 1
<i>quinquevittatum, Thalassoma</i>	BO.F	LABR	Reeve's croaker	BO.F	SCIAEN Chrys 1
<i>quoyanus, Epinephelus</i>	BO.F	SERRAN Epin 49	<b>REGALECIDAE</b>	BO.F	REGAL
<i>quoyi, Hyporhamphus (Reporhamphus)</i>	BO.F	HEMIR	<i>Regalecus glesne</i>	BO.F	REGAL
<i>quoyi, Scarus</i>	BO.F	SCAR	<i>regalis, Arctides</i>	BO.F	LOB
			<i>regani, Callionymus</i>	BO.F	CALLION
			<i>regani, Diaphus</i>	BO.F	MYCT
			<i>regani, Holohalaelurus</i>	SHA	SCYL
			<i>regani, Zebrias</i>	BO.F	SOL
			<i>regius, Argyrosomus</i>	BO.F	SCIAEN Argyr 1
			* <i>regius, Sciaena</i>	BO.F	SCIAEN Argyr 1
			* <i>regularis, Caranx</i>	BO.F	CARAN Caranx 5
			<i>remifer, Eretmichthys</i>	BO.F	OPHID
			<i>Remora australis</i>	BO.F	ECHEN
			<i>Remora brachyptera</i>	BO.F	ECHEN
			Rémora commun	BO.F	ECHEN Echen 1
			<i>Remora osteochir</i>	BO.F	ECHEN
			<i>Remora remora</i>	BO.F	ECHEN
			<i>remora, Remora</i>	BO.F	ECHEN
			Remoras	BO.F	ECHEN
			<i>Remorina albescens</i>	BO.F	ECHEN
			Renard	SHA	ALOP Alop 2
			Renard à gros yeux	SHA	ALOP Alop 1
			Renard pélagique	SHA	ALOP Alop 3
			<i>renniei, Bleekeria</i>	BO.F	AMMO
			Requiem sharks	SHA	CARCH
			Requin à joues blanches	SHA	CARCH Carch 20
			Requin à longue dorsale	SHA	PSEUDOT Pseu 1
			Requin à museau pointu	SHA	CARCH Rhiz 3
			Requin à nez rude	SHA	CARCH Carch 22
			Requin à queue noire	SHA	CARCH Carch 26
			Requin à tache noire	SHA	CARCH Carch 24
			Requin aiguille gris	SHA	CARCH Rhiz 4
			Requin babosse	SHA	CARCH Carch 2
			Requin baleine	SHA	RHIN Rhin 1
			Requin balestrine	SHA	CARCH Carch 14
			Requin baliaï	SHA	CARCH Carch 21
			Requin bordé	SHA	CARCH Carch 7
			Requin bouledogue	SHA	CARCH Carch 6
			Requin citron faucille	SHA	CARCH Nag 2
			Requin corail	SHA	CARCH Tria 1
			Requin crocodile	SHA	PSEUD Pseud 15
			Requin cuivre	SHA	CARCH Carch 15
			Requin dagsit	SHA	CARCH Carch 19
			Requin de Galapagos	SHA	CARCH Carch 16
			Requin dormeur chabot	SHA	HET Het 1
			Requin du Gange	SHA	CARCH Giyp 1
			Requin épée	SHA	CARCH Scol 1
			Requin féroce	SHA	ODONT Odont 1
			Requin gracile	SHA	CARCH Carch 18
			Requin grandes ailes	SHA	CARCH Lamio 1
			Requin gris	SHA	CARCH Carch 11
			Requin grisé	SHA	HEX Hex 1
			Requin lézard	SHA	CHLAM Chlam 1
			Requin lutin	SHA	MITSU Mitsu 1
			Requin marteau commun	SHA	SPHYRN Sphyrn 4
			Requin marteau halicorne	SHA	SPHYRN Sphyrn 1
			Requin marteau planeur	SHA	SPHYRN Eusp 1
			Requin océanique	SHA	CARCH Carch 8
			Requin perlon	SHA	HEX Hept 1
			Requin pointe blanche	SHA	CARCH Carch 11
			Requin pointes noires	SHA	CARCH Carch 23
			Requin sagrin	SHA	CARCH Lox i
			Requin scie flutien	SHA	PRISTIOPL Plio 1
			Requin sombre	SHA	CARCH Carch 9
			Requin soyeux	SHA	CARCH Carch 4
			Requin tacheté	SHA	CARCH Carch 25
<b>R</b>					
Rabbitfishes	BO.F	SIGAN			
Rabil	BO.F	SCOMBR Thun 3			
<b>RACHYCENTRIDAE</b>	BO.F	RACH			
<i>Rachycentron canadum</i>	BO.F	RACH Rach 1			
* <i>radamae, Carcharhinus</i>	SHA	CARCH Carch 2			
<i>radcliffei, Eridacnis</i>	SHA	PROS			
<i>radiata, Pterois</i>	BO.F	SCORP			
<i>radiatus, Epinephelus</i>	BO.F	SERRAN Epin 50			
<i>rafflesi, Chaetodon</i>	BO.F	CHAETOD			
<i>raghara, Sphyræna</i>	BO.F	SPRY			
Rainbow runner	BO.F	CARAN Elag 1			
Rainbow sardine	BO.F	CLOP Duss 1			
Rainbow shrimp	SHR	PEN Para 11			
* <i>ramada, Liza</i>	BO.F	MUGIL Liza 6			
<i>ramak, Lethrinus</i>	BO.F	LETH Lath 16			
<i>ramalheira, Heterodontus</i>	SHA	HET Hat 1			
<i>ramaraoi, Ocosia</i>	BO.F	SCORP			
Rambali luna	BO.F	MONOD Monod 2			
Rombali plateado	BO.F	MONOD Monod 1			
<i>randalli, cirrhitichthys</i>	BO.F	CIRRH			
<i>randalli, Diplogrammus</i>	BO.F	CALLION			
* <i>randalli, Scarus</i>	BO.F	SCAR Scar 17			
<i>raniceps, Coloconger</i>	BO.F	CONGR			
Ranzania laevis	BO.F	MOLI			
Rape boca negra	BO.F	LOPH Lophiom 1			
Rape de Natal	BO.F	LOPH Lophio 2			
Rape diablo	BO.F	LOPH Lophio 6			
Rape liso	BO.F	LOPH Lophio 3			
* <i>rapidoma, Tylosurus</i>	BO.F	BELON Tilo 2			
<i>rappi, Gerres</i>	BO.F	GERR Gerr 10			
<i>rarisquamosus, Bregmaceros</i>	BO.F	BREG			
Rascacio costero	BO.F	SCORP Scorpa 1			
Rascacio jorobado	BO.F	SCORP Scorpaen 1			
Rascacio ocelado	BO.F	SCORP Apis 1			
Rascacio rubio	BO.F	SCORP Helic 1			
Rascacio serrano	BO.F	SCORP Seta 1			
Rascasse bossue	BO.F	SCORP Scorpaen 1			
Rascasse littorale	BO.F	SCORP Scorga 1			
Rascasse ocellée	BO.F	SCORP Apis 1			
Rascasse serran	BO.F	SCORP Seta 1			
Rason algue	BO.F	LABR Nov 1			
Rason deux taches	BO.F	LABR Xyr 2			
Rason ocellé	BO.F	LABR Xyr 4			
Rason paon	BO.F	LABR Xyr 3			
* <i>Rastrelliger chrysozonus</i>	BO.F	SCOMBR Rast 3			
<i>Rastrelliger kanagurta</i>	BO.F	SCOMBR Rast 3			
* <i>rayneri, Galeocerdo</i>	SHA	CARCH Gal 1			
Razorfishes	BO.F	LABR			

## FAO Sheets

## INDEX

## Fishing Area 51

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Requin taureau	SHA ODONT Eug 1	<i>rivulata, Canthigaster</i>	BO.F TETRAD
Requin tigre commun	SHA CARCH Gal 1	* <i>rivulata, Teuthis</i>	BO.F SIGAN Sigan 1
Requin tisserand	SHA CARCH Carch 3	<i>rivulatus, Epinephelus</i>	BO.F SERRAN Epin 52
Requin vache	SHA HEX Hex 2	<i>rivulatus, Gymnocranius</i>	BO.F LETH
Requin zébra	SHA STEG Stag 1	<i>rivulatus, Istiblennius</i>	BO.F BLENN
Requin-chabot élégant	SHA HEMIS Chilo 2	<i>rivulatus, Lutjanus</i>	BO.F LUT lut 41
Requin-chabot gris	SHA HEMIS Chilo 1	<i>rivulatus, Scarus</i>	BO.F SCAR
Requin-hâ à gros yeux	SHA TRIAK Iago 1	<i>rivulatus, Siganus</i>	BO.F SIGAN Sigan i
Requin-hâ élégant	SHA TRIAK Hypo 1	<i>robinsoni, Gymnocranius</i>	BO.F LETH Gymno 2
Requin-nourrice à queue courte	SHA GINGL Gingl 2	<i>robinsoni, Oplegnathus</i>	BO.F OPLEG Opl 3
Requin-nourrice fauve	SHA GINGL Neb 1	* <i>robinsoni, Umbrina</i>	BO.F SCIAEN Umbr 5
<i>resplendens, Noto scopelus</i>	BO.F MYCT	Robust mullet	BO.F MUGIL Vala 6
<i>reticulares, Gymnothorax</i>	BO.F MURAEN	Robust turkfish	BO.F LABR Cho 2
Reticulated emperor	BO.F LETH Leth 18	<i>robustus, Choerodon</i>	BO.F LABR Cho 2
Reticulated leatherjacket	BO.F MONA Steph 2	<i>robustus, Valamugil</i>	BO.F MUGIL Vala 6
<i>reticulatus, Chilomycterus</i>	BO.F DIOD	<i>rochei, Auxis</i>	BO.F SCOMBR Aux 2
<i>reticulatus, Lethrinus</i>	BO.F LETH	Rock flagtail	BO.F KUH Kuh 2
* <i>reticulatus, Lethrinus</i>	BO.F LETH Leth 18	Rock shrimps	SHR SICYN
<i>retifer, Ophichthus</i>	BO.F OPHICH	Rockcods	BO.F SERRAN
<i>retouti, Epinephelus</i>	BO.F SERRAN Epin 51	Rockfishes	BO.F SCORP
* <i>reversa, Uraspis</i>	BO.F CARAN Uras 1	Rockmover wrasse	BO.F LABR Nov 1
* <i>rex, Sciaena antarctica</i>	BO.F SCIAEN Proto 1	<i>rodricensis, Suggrundus</i>	BO.F PLATYC Sug 1
<i>Rexea prometheoides</i>	BO.F GEMP Rex 1	<i>roga, Aethaloperca</i>	BO.F SERRAN Aethal 1
* <i>Rexea solandri</i>	BO.F GEMP Rex 1	* <i>roga, Cephalopholis</i>	BO.F SERRAN Aethal 1
<i>Rhabdosargus globiceps</i>	BO.F SPARID Rhab 1	<i>Rogadius asper</i>	BO.F PLATYC Rog 1
<i>Rhabdosargus haffara</i>	BO.F SPARID Rhab 3	* <i>Rogadius pristiger</i>	BO.F PLATYC Rog 1
<i>Rhabdosargus holubi</i>	BO.F SPARID Rhab 4	<i>Rogadius serratus</i>	BO.F PLATYC
<i>Rhabdosargus sarba</i>	BO.F SPARID Rhab 2	Rollizo manchado	BO.F MUGILO Para 2
<i>Rhabdosargus thorpei</i>	BO.F SPARID Rhab 5	Rollizo pintado	BO.F MUGILO Para 1
<i>Rhechias guttulatus</i>	BO.F CONGR	Roman seabream	BO.F SPARID Chry 4
<i>Rhechias wallacei</i>	BO.F CONGR	Rombou léopard	BO.F BOTH Both 1
* <i>Rhincodon typus</i>	SHA RHIN Rhin 1	Rombou oval	BO.F BOTH Both 6
<i>Rhinecanthus aculeatus</i>	BO.F BALI	Rompeolas	BO.F NOTOCH Iso 1
<i>Rhinecanthus cinereus</i>	BO.F BALI	<i>ronchus, Umbrina</i>	BO.F SCIAEN Umbr 5
<i>Rhinecanthus echarpe</i>	BO.F BALI	Ronco de seis bandas	BO.F HAEM Pomad 12
<i>Rhiniodon typus</i>	SHA RHIN Rhin 1	Ronco de tres bandas	BO.F HAEM Pomad 16
<b>RHINODONTIDAE</b>	SHA RHIN	<i>rondeletii, Hirundichthys</i>	BO.F EXOC Hir 2
<i>Rhinochimaera atlantica</i>	CHI RHIN	* <i>Rooseveltiya brighami</i>	BO.F LUT Trop 1
<b>RHINOCHIMAERIDAE</b>	CHI RHIN	<i>rosaceus, Antennarius</i>	BO.F ANTEN
<i>Rhinomuraena quaesita</i>	BO.F MURAEN	<i>roses, Scorpaenopsis</i>	BO.F SCORP
<i>Rhinopias eschmeyeri</i>	BO.F SCORP	Rosefishes	BO.F SCORP
<i>Rhinopias frondosa</i>	BO.F SCORP	<i>rosenbergii, Macrobrachium</i>	SHR PALAEM Macro 42
<i>Rhinopias sechellensis</i>	BO.F SCORP	<i>roseus, Cocotropus</i>	BO.F APLO
<i>rhinorhynchos, Plagiotremus</i>	BO.F BLENN	<i>roseus, Cyttopsis</i>	BO.F ZEID Cyttop 1
<i>rhinorhynchos, Rhynchostracion</i>	BO.F OSTR	<i>roseus, Physiculus</i>	BO.F MOR
<i>Rhizoprionodon acutus</i>	SHA CARCH Rhiz 3	Roshna prawn	SHR PALAEM Exo 6
<i>Rhizoprionodon oligolinx</i>	SHA CARCH Rhiz 4	* <i>rossi, Centrophorus</i>	SHA SQUAL Centros 2
* <i>rhodopterus, Lethrinus</i>	BO.F LETH Leth 2	<i>rostrata, Antimora</i>	BO.F MOR
* <i>rhoduropterus, Xanothon</i>	BO.F SCAR Scar 9	<i>rostratus, Alcockia</i>	BO.F OPHID
* <i>rhombica, Seriola</i>	BO.F CARAN Serio 1	<i>rostratus, Chelmon</i>	BO.F CHAETOD
<i>rhomboidalis, Neocyttus</i>	BO.F OREOS	* <i>rostratus, Lethrinus</i>	BO.F LETH Leth 5
* <i>rhomboides, Carangoides</i>	BO.F CARAN Carang 5	* <i>rostratus, Siganus</i>	BO.F SIGAN Sigan 5
* <i>Rhonciscus anas</i>	BO.F HAEM Pomad 12	Rosy dory	BO.F ZEID Cyttop 1
* <i>Rhonciscus furcatus</i>	BO.F HAEM Pomad 12	Rosy dwarf monocle bream	BO.F NEMIP Para 3
* <i>Rhonciscus stridens</i>	BO.F HAEM Pomad 16	Rosy goatfish	BO.F MULL Paru 6
<i>Rhynchoconger ectenurus</i>	BO.F CONGR	<i>rothschildi, Stemonosudis</i>	BO.F PARALEP
* <i>rhyncholepis, Epinephelus</i>	BO.F SERRAN Epin 52	<i>rotundatus, Canthidermis</i>	BO.F BALI
<i>Rhynchorhamphus arabicus</i>	BO.F HEMIR	Rouffe indien	BO.F CENTROL Pseno 1
<i>Rhynchorhamphus georgii</i>	BO.F HEMIR	Rouget-barbé bandeau	BO.F MULL Paru 3
<i>Rhynchorhamphus malabaricus</i>	BO.F HEMIR Rhyn 1	Rouget-barbet à bande noire	BO.F MULL Paru 8
<i>Rhynchostracion nasal</i>	BO.F OSTR	Rouget-barbet barberin	BO.F MULL Paru 2
<i>Rhynchostracion rhinorhynchos</i>	BO.F OSTR	Rouget-barbet cinnabare	BO.F MULL Paru 5
Ribbed tilefish	BO.F BRAN Bran 2	Rouget-barbet doré	BO.F MULL Paru 7
Ribboned sweetlips	BO.F HAEM Plect 17	Rouget-barbet double-tache	BO.F MULL Paru 1
Ribbonfishes	BO.F TRACHIP	Rouget-barbet indien	BO.F MULL Paru 4
Rice-paddy eel	BO.F OPHICH Pisod 1	Rouget-barbet pastille	BO.F MULL Paru 9
<i>richardsoni, Diaphus</i>	BO.F MYCT	Rouget-barbet sellé	BO.F MULL Paru 6
<i>richardsoni, Liza</i>	BO.F MUGIL Liza 6	Rouget-souris à bande sombre	BO.F MULL Upen 6
<i>richardsoni, Lycodontis</i>	BO.F MURAEN	Rouget-souris aurore	BO.F MULL Upen 2
<i>richardsoni, Pomachromis</i>	BO.F POMACEN	Rouget-souris bande or	BO.F MULL Upen 1
<i>Richardsonichthys leucogaster</i>	BO.F SCORP	Rouget-souris bensasi	BO.F MULL Upen 4
<i>richi, Gerres</i>	BO.F GERR	Rouget-souris ocre	BO.F MULL Upen 5
Ridgeback shrimp	SHR SOLENO Soleno 4	Rouget-souris orangé	BO.F MULL Upen 3
Riflefishes	BO.F TOX	Rouget-souris rayé	BO.F MULL Upen 8
Rigg's gurnard	BO.F TRILL tepid 10	Rouget-souris rayé	BO.F MULL Upen 8
<i>riggsi, Lepidotrigla</i>	BO.F TRILL Lepid 10	Rough river prawn	SHR PALAEM Macro 12
Righteye flounders	BO.F PLEURO	Roughback sea catfish	BO.F ARIID Ariu 21
Ring wrasse	BO.F LABR Hol 1	Roughcheek hind	BO.F SERRAN Cephal 16
<i>ringens, Melichthys</i>	BO.F BALI	Roughhear scad	BO.F CARAN Deca 5
<i>ringens, Xanthichthys</i>	BO.F BALI	Roughskin spurdog	SHA SQUAL Squat 5
<i>risso, Electrona</i>	BO.F MYCT	<i>Rouleina attrita</i>	BO.F ALEPO
<i>rissoi, Notolepis</i>	BO.F PARALEP	<i>Rouleina danae</i>	BO.F ALEPO
Rite à trois taches	BO.F BOTH Pseud 7	<i>Rouleina guntheri</i>	BO.F ALEPO
Rite dentu	BO.F BOTH Pseud 1	<i>Rouleina livida</i>	BO.F ALEPO
Rite du Natal	BO.F BOTH Pseud 6	<i>Rouleina maderensis</i>	BO.F ALEPO
Rite javanais	BO.F BOTH Pseud 4	<i>Rouleina squamilatera</i>	BO.F ALEPO
Rite malais	BO.F BOTH Pseud 5	Round herring	BO.F CLOP Etru 1
Rite targeur	BO.F BOTH Pseud 3	Roundhead parrotfish	BO.F SCAR Scar 33
<i>rivoliana, Seriola</i>	BO.F CARAN Serio 3	Roundhead tonguesole	BO.F CYNOC Cyno 15
		Roundheads	BO.F P.G.page 23

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Roundjaw bonefish	BO.F ALBU	Sailor flyingfish	BO.F EXOC
Rouvet	BO.F GEMP	Saint Pierre	BO.F ZEID
Rovers	BO.F EMMEL	Saint Pierre argenté	BO.F ZEID
Royal escolar	BO.F GEMP	Saint Pierre du Cap	BO.F ZEID
Rubberlips	BO.F HAEM	Saint Pierre rosé	BO.F ZEID
<i>rubellus</i> , <i>Panulirus homarus</i>	LOB PALIN	<i>sajademalensis</i> , <i>Paratrachichthys</i>	BO.F TRACHIC
<i>rubens</i> , <i>Scyllarus</i>	LOB SCYLL	<i>Salaria pavo</i>	BO.F BLENN
* <i>ruber</i> , <i>Adioryx</i>	BO.F HOLOC	<i>Salaria fasciatus</i>	BO.F BLENN
* <i>ruber</i> , <i>Holocentrus</i>	BO.F HOLOC	<i>Salaria sinuosus</i>	BO.F BLENN
<i>ruber</i> , <i>Otolithes</i>	BO.F SCIAEN	Salema	BO.F SPARID
<i>rubescens</i> , <i>Antigonia</i>	BO.F CAPRO	Salema	BO.F SPARID
<i>rubescens</i> , <i>Parupeneus</i>	BO.F MULL	Salema del Mar Rojo	BO.F SPARID
<i>rubiginosus</i> , <i>Plagiogeneion</i>	BO.F EMMEL	Salemas	BO.F SPARID
Rubio	BO.F TRILL	Salicoque balafrée	SHR SOLENO
Rubio del Cabo	BO.F TRILL	Salicoque des vases côtières	SHR SOLENO
<i>rubrioperculatus</i> , <i>Lethrinus</i>	BO.F LETH	Salicoque des vases profondes	SHR SOLENO
<i>rubriventralis</i> , <i>Cirrhitlabrus</i>	BO.F LABR	Salicoque navaja	SHR SOLENO
* <i>rubrofasciatus</i> , <i>Callyodon</i>	BO.F SCAR	<i>saliens</i> , <i>Alticus</i>	BO.F BLENN
* <i>rubrofasciatus</i> , <i>Scarus</i>	BO.F SCAR	Salmonate aurora	BO.F MULL
* <i>rubroviolaceus</i> , <i>Scarops</i>	BO.F SCAR	Salmonate bandón	BO.F MULL
<i>rubroviolaceus</i> , <i>Scarus</i>	BO.F SCAR	Salmonate barberino	BO.F MULL
<i>rubrum</i> , <i>Sargocentron</i>	BO.F HOLOC	Salmonete barborin	BO.F MULL
Ruby snapper	BO.F LUT	Salmonete bensasi	BO.F MULL
Rubyfishes	BO.F EMMEL	Salmonete cinabárico	BO.F MULL
* <i>ruconius</i> , <i>Leiognathus</i>	BO.F LEIOG	Salmonete de banda amarilla	BO.F MULL
<i>ruconius</i> , <i>Secutor</i>	BO.F LEIOG	Salmonete de banda dorada	BO.F MULL
Rudderfishes	BO.F KYPH	Salmonete de banda negra	BO.F MULL
<i>rude</i> , <i>Macrobrachium</i>	SHR PALAEM	Salmonete de banda ocre	BO.F MULL
<i>rudis</i> , <i>Coryphaenoides</i>	BO.F MACROUR	Salmonete de dos manchas	BO.F MULL
* <i>rudis</i> , <i>Palaemon</i>	SHR PALAEM	Salmonete dorado	BO.F MULL
<i>rupepelliae</i> , <i>Lycodontis</i>	BO.F MURAEN	Salmonete ensillado	BO.F MULL
Ruffs	BO.F CENTROL	Salmonete estriado	BO.F MULL
<i>rufinus</i> , <i>Symbolophorus</i>	BO.F MYCT	Salmonete indico	BO.F MULL
<i>rugosus</i> , <i>Scyllarus</i>	LOB SCYLL	Salmonete naranjero	BO.F MULL
Runners	BO.F CARAN	Salmonete pastilla	BO.F MULL
* <i>rupestris</i> , <i>Dentex</i>	BO.F SPARID	Salmonete vanicolense	BO.F MULL
<i>rupestris</i> , <i>Kuhlia</i>	BO.F KUH	* <i>salonotus</i> , <i>Epinephelus</i>	BO.F SERRAN
<i>rupestris</i> , <i>Petrus</i>	BO.F SPARID	* <i>salpa</i> , <i>Boops</i>	BO.F SPARID
* <i>rüppelli</i> , <i>Pranesus pinguis</i>	BO.F ATHER	* <i>salpa</i> , <i>Box</i>	BO.F SPARID
* <i>ruppelli</i> , <i>Scolopsis</i>	BO.F NEMIP	<i>salpa</i> , <i>Sarpa</i>	BO.F SPARID
<i>rusi</i> , <i>Mimoblennius</i>	BO.F BLENN	* <i>saltator</i> , <i>Pomatomus</i>	BO.F POMAT
<i>russellii</i> , <i>Scarus</i>	BO.F SCAR	* <i>saltator</i> , <i>Temnodon</i>	BO.F POMAT
<i>russellii</i> , <i>Trachinotus</i>	BO.F CARAN	<i>saltatrix</i> , <i>Pomatomus</i>	BO.F POMAT
Russell's snapper	BO.F LUT	<i>Samaris cristatus</i>	BO.F PLEURO
<i>russellii</i> , <i>Decapterus</i>	BO.F CARAN	<i>Samaris delagoensis</i>	BO.F PLEURO
<i>russellii</i> , <i>Dendrophysa</i>	BO.F SCIAEN	<i>Samariscus inornatus</i>	BO.F PLEURO
<i>russellii</i> , <i>Lutjanus</i>	BO.F LUT	<i>Samariscus longimanus</i>	BO.F PLEURO
* <i>russellii</i> , <i>Sciaena</i>	BO.F SCIAEN	<i>Samariscus maculatus</i>	BO.F PLEURO
* <i>russelli</i> , <i>Umbrina</i>	BO.F SCIAEN	<i>Samariscus ornatus</i>	BO.F PLEURO
<i>russellii</i> , <i>Pterois</i>	BO.F SCORP	<i>Sammara squirelfish</i>	BO.F HOLOC
Rusty parrotfish	BO.F SCAR	* <i>sammara</i> , <i>Flammeo</i>	BO.F HOLOC
<i>rutidodermatoides</i> , <i>Ophichthus</i>	BO.F OPHICH	* <i>sammara</i> , <i>Holocentrus</i>	BO.F HOLOC
<i>rutilians</i> , <i>Aphareus</i>	BO.F LUT	* <i>sammara</i> , <i>Kutaflammeo</i>	BO.F HOLOC
<i>Ruvettus pretiosus</i>	BO.F GEMP	<i>sammara</i> , <i>Neoniphon</i>	BO.F HOLOC
* <i>Ruvettus tydemani</i>	BO.F GEMP	Samoan silverside	BO.F ATHER
* <i>Ruvettus whakari</i>	BO.F GEMP	* <i>samoensis</i> , <i>Mulloides</i>	BO.F MULL
		San Pedro del Cabo	BO.F ZEID
		San Pedro plateado	BO.F ZEID
		San Pedro rosado	BO.F ZEID
		* <i>sanctipetri</i> , <i>Chorinemus</i>	BO.F CARAN
		Sand devils	BO.F SCOM
		Sand divers	SHA SQUAT
		Sand dragonet	BO.F P.G.
		Sand tiger shark	BO.F CALLION
		Sand tiger sharks	SHA ODONT
		Sand tilefishes	SHA ODONT
		Sandbar shark	BO.F MALAC
		Sandlances	SHA CARCH
		Sandperches	BO.F CARCH
		Sandsmelts	BO.F AMMO
		* <i>sandwichensis</i> , <i>Calotomus</i>	BO.F MUGILO
		* <i>sandwichensis</i> , <i>Cantherhines</i>	BO.F MUGILO
		Sanglier indo-pacifique	BO.F SCAR
		Sangrados carcelario	BO.F MONA
		Sangrados herradura	BO.F CAPRO
		* <i>sanguineus</i> , <i>Lethrinus</i>	BO.F ACANT
		* <i>sanguineus</i> , <i>Lutjanus</i>	BO.F ACANT
		* <i>sansun</i> , <i>Caranx</i>	BO.F LETH
		Santer seabream	BO.F LUT
		Sapata negra	BO.F CARAN
		Sapo chato	BO.F SPARID
		Sapsap à deux taches	BO.F SHA
		Sapsap berbère	BO.F SQUAL
		Sapsap bouledogue	BO.F BATRACH
		Sapsap boxeur	BO.F LEIOG
		Sapsap commun	BO.F LEIOG
		Sapsap dentu	BO.F LEIOG
		Sapsap doré	BO.F LEIOG
		Sapsap écriteure	BO.F LEIOG
			BO.F LEIOG

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Sábalo chacunda	BO.F CLOP
Sábalo chandano	BO.F CLOP
Sábalo de la India	BO.F CLOP
Sábalo toli	BO.F CLOP
Sabertooth blennies	BO.F BLENN
Sabertooth fishes	BO.F P.G.
Sabre squirrelfish	BO.F HOLOC
Saburbir emperor	BO.F LETH
Sackfish	BO.F GEMP
Saddle grunt	BO.F HAEM
Saddleback silver-biddy	BO.F GERR
* <i>sagax</i> , <i>Sardinops</i>	BO.F CLOP
<i>sageneus</i> , <i>Synodus</i>	BO.F SYNOD
<i>sagenodeta</i> , <i>Lycodontis</i>	BO.F MURAEN
* <i>sagitta</i> , <i>Callionymus</i>	BO.F CALLION
<i>sagitta</i> , <i>Callionymus</i>	BO.F CALLION
Sagor catfish	BO.F ARIID
sagor, Arius	BO.F ARIID
* <i>sagor</i> , <i>Tachysurus</i>	BO.F ARIID
Sailfin armourhead	BO.F PENTAC
Sailfin flyingfish	BO.F EXOC
Sailfin tang	BO.F ACANT
Sailfish	BO.F ISTIO
Sailfishes	BO.F ISTIO

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
Sapsap élégant	BO.F	LEIOG Leioq 4	Sargo puñal	BO.F	SPARIR Chry 2
Sapsap fil	BO.F	LEIOG Leioq 8	Sargo real	BO.F	SPARIR Argy 1
Sapsap nez court	BO.F	LEIOG Leioq 2	Sargo sobaity	BO.F	SPARIR Spared 1
Sapsap nu	BO.F	LEIOG Gaz 2	Sargo soldado	BO.F	SPARIR Argy 2
Sapsap panache	BO.F	LEIOG Leioq 9	<i>Sargocentron caudimaculatum</i>	BO.F	HOLOC Sargo 1
Sapsap rayé	BO.F	LEIOG Leioq 6	<i>Sargocentron diadema</i>	BO.F	HOLOC
Sapsap soleil	BO.F	LEIOG Leioq 10	<i>Sargocentron ittodai</i>	BO.F	HOLOC
Sapsap vaguelette	BO.F	LEIOG Leioq 11	<i>Sargocentron melanospilos</i>	BO.F	HOLOC
Sapsap voile orange (Afrique du Sud)	BO.F	LEIOG Leioq 1	<i>Sargocentron microstoma</i>	BO.F	HOLOC
Sar à grosses lèvres	BO.F	SPARIR Diplod 7B	<i>Sargocentron praslin</i>	BO.F	HOLOC Sargo 2
Sar commun du Cap	BO.F	SPARIR Diplod 1C	<i>Sargocentron punctatissimum</i>	BO.F	HOLOC
Sar couteau	BO.F	SPARIR Polyam 2	<i>Sargocentron rubrum</i>	BO.F	HOLOC Sargo 3
Sar de la Mer Rouge	BO.F	SPARIR Diplod 11	<i>Sargocentron seychellensis</i>	BO.F	HOLOC
Sar germain du Natal	BO.F	SPARIR Polyam 1	<i>Sargocentron spiniferum</i>	BO.F	HOLOC Sargo 4
Sar lune	BO.F	SPARIR Diplod IE	<i>Sargocentron tiere</i>	BO.F	HOLOC
<i>sarba, Rhabdosargus</i>	BO.F	SPARIR Rhab 2	<i>Sargocentron tiereoides</i>	BO.F	HOLOC
* <i>sarba, Sparus</i>	BO.F	SPARIR Rhab 2	<i>Sargocentron violaceum</i>	BO.F	HOLOC
<i>Sarda orientalis</i>	BO.F	SCOMBR Sarda 2	Sargue à gros yeux	BO.F	SPARIR Rhab 5
Sardina arco iris	BO.F	CLUP Duss 1	Sargue australe	BO.F	SPARIR Rhab 1
Sardina blanca	BO.F	CLUP Esc 1	Sargue doré	BO.F	SPARIR Rhab 2
Sardina de Malabar	BO.F	CLUP Ehir 1	Sargue du Cap	BO.F	SPARIR Rhab 4
Sardina sudafricana	BO.F	CLUP Sardop 2	Sargue haffara	BO.F	SPARIR Rhab 3
Sardinata indica	BO.F	CLUP Pellon 2	* <i>sargus, Diplodus</i>	BO.F	SPARIR Diplod 1C
Sardine arc-en-ciel	BO.F	CLUP Duss 1	<i>Sarpa salpa</i>	BO.F	SPARIR Serpa 1
Sardinela aceitera	BO.F	CLUP Sardi 3	<i>sathete, Lycodontis</i>	BO.F	MURAEN
Sardinela blanca	BO.F	CLUP Sardi 6	Saupe	BO.F	SPARIR Serpa 1
Sardinela daniva	BO.F	CLUP Amb 2	Saupe de Mer Rouge	BO.F	SPARIR Cren 1
Sardinela dorada	BO.F	CLUP Sardi 8	* <i>Saurida argyrophanes</i>	BO.F	SYNOD Sauri 2
Sardinela manchada	BO.F	CLUP Sardi 3	<i>Saurida gracilis</i>	BO.F	SYNOD Sauri 7
Sardinela rabo negro	BO.F	CLUP Sardi 4	* <i>Saurida grandisquamis</i>	BO.F	SYNOD Sauri 1
Sardinela sinda	BO.F	CLUP Sardi 13	<i>Saurida longimanus</i>	BO.F	SYNOD Sauri 8
Sardinela vientre liso	BO.F	CLUP Amb 1	<i>Saurida nebulosa</i>	BO.F	SYNOD Sauri 9
<i>Sardinella albella</i>	BO.F	CLUP Sardi 6	<i>Saurida tumbil</i>	BO.F	SYNOD Sauri 2
<i>Sardinella brachysoma</i>	BO.F	CLUP	<i>Saurida undosquamis</i>	BO.F	SYNOD Sauri 1
* <i>Sardinella bulan</i>	BO.F	CLUP Sardi 6	<i>Sauromuraenesox vorax</i>	BO.F	MURAENES
<i>Sardinella daniva</i>	BO.F	CLUP Amb 2	* <i>saurus, Elops</i>	BO.F	ELOP Elop 1
<i>Sardinella dayi</i>	BO.F	CLUP	Sauteur carsia	BO.F	CARAN Scorn 3
<i>Sardinella fimbriata</i>	BO.F	CLUP	Sauteur leurre	BO.F	CARAN Scorn 4
<i>Sardinella gibbosa</i>	BO.F	CLUP Sardi 8	Sauteur sabre	BO.F	CARAN Scorn 2
* <i>Sardinella jussieu</i>	BO.F	CLUP Sardi 8	Sauteur talang	BO.F	CARAN Scorn 1
<i>Sardinella jusseeui</i>	BO.F	CLUP	<i>Sauvagelle madagascariensis</i>	BO.F	CLUP
* <i>Sardinella leiogaster</i>	BO.F	CLUP Amb 2	* <i>sauvagii, Kuhlia</i>	BO.F	KUH Kuh 2
<i>Sardinella longiceps</i>	BO.F	CLUP Sardi 3	<i>savala, Lepturacanthus</i>	BO.F	TRICH Lept 2
<i>Sardinella melanura</i>	BO.F	CLUP Sardi 4	* <i>savala, Trichiurus</i>	BO.F	TRICH Lept 2
<i>Sardinella neglecta</i>	BO.F	CLUP	Savalai hairtail	BO.F	TRICH Lept 2
* <i>Sardinella perforata</i>	BO.F	CLUP Sardi 6	Savon barbu	BO.F	GRAMMIST Pog 1
<i>Sardinella sindensis</i>	BO.F	CLUP Sardi 13	Savon raies d'or	BO.F	GRAMMIST Gram 1
* <i>Sardinella sirm</i>	BO.F	CLUP Amb 3	Savorin indio	BO.F	NOM Psen 1
* <i>Sardinella taiwanensis</i>	BO.F	CLUP Sardi 8	<i>sawakinensis, Branchiostegus</i>	BO.F	BRAN Bran 3
* <i>Sardinella tambang</i>	BO.F	CLUP Sardi 8	Sawsharks	SHA	PRISTIOPI
Sardinellas	BO.F	CLUP	<i>sayademalensis, Symphurus</i>	BO.F	CYNO
Sardinelle blanche	BO.F	CLUP Sardi 6	Scabbardfishes	BO.F	TRICH
Sardinelle coulat	BO.F	CLUP Amb 1	* <i>scaber, Callyodon</i>	BO.F	SCAR Scar 30
Sardinelle dorée	BO.F	CLUP Sardi 8	<i>scaber, Grammoplites</i>	BO.F	PLATYC
Sardinelle indienne	BO.F	CLUP Sardi 3	<i>scaber, Scarus</i>	BO.F	SCAR Scar 30
Sardinelle miyako	BO.F	CLUP Sardi 13	<i>scabriculum, Macrobrachium</i>	SHR	PALAEM
Sardinelle queue noire	BO.F	CLUP Sardi 4	Scads	BO.F	CARAN
Sardinelle tachetée	BO.F	CLUP Amb 3	Scalloped hammerhead	SHA	SPHYRN Sphyrn 1
Sardines	BO.F	CLUP	Scalloped spiny lobster	LOB	PALIN Panul 6
Sardinata canalera	BO.F	CLUP Etru 1	* <i>scalpratus, Centrophorus</i>	SHA	SQUAL Centrop 5
Sardinata indica	BO.F	CLUP Ilish 3	Scaly dories	BO.F	GRAMMICOL
Sardinata ojigrande	BO.F	CLUP Ilish 4	Scaly dragonfishes	BO.F	P.G.page 9
Sardinops d'Afrique du Sud	BO.F	CLUP Sardop 2	Scaly dwarf monocle bream	BO.F	NEMIP Para 4
Sardenops ocellata	BO.F	CLUP Sardop 2	Scalybreast gurnard	BO.F	TRILL Lepid 7
* <i>Sardinops sagax</i>	BO.F	CLUP Sardop 2	* <i>Scapanorhynchus owstoni</i>	SHA	MITSU Mitsu 1
* <i>Sardinops sagax ocellata</i>	BO.F	CLUP Sardop 2	<i>scapularis, Halichoeres</i>	BO.F	LABR
Sargo aleta amarilla	BO.F	SPARIR Acanth 2	<b>SCARIDAE</b>	BO.F	SCAR
Sargo berberechero	BO.F	SPARIR Sparod 1	* <i>Scarops rubroviolaceus</i>	BO.F	SCAR Scar 28
Sargo breado (Africa del Sur)	BO.F	SPARIR Diplod 7B	<i>Scartella emarginata</i>	BO.F	BLENN
Sargo cabezón	BO.F	SPARIR Chry 3	<i>Scarus arabicus</i>	BO.F	SCAR Scar 8
Sargo común del Cabo	BO.F	SPARIR Diplod IC	<i>Scarus atrilunula</i>	BO.F	SCAR Scar 9
Sargo de dos bandas	BO.F	SPARIR Acanth 3	* <i>Scarus capistratoides</i>	BO.F	SCAR Scar 23
Sargo de Natal	BO.F	SPARIR Chry 1	* <i>Scarus capitaneus</i>	BO.F	SCAR Scar 13
Sargo del Cabo	BO.F	SPARIR Rhab 4	<i>Scarus caudofasciatus</i>	BO.F	SCAR Scar 10
Sargo del Mar Rojo	BO.F	SPARIR Diplod 11	* <i>Scarus chlorodon</i>	BO.F	SCAR Scar 26
Sargo dentón	BO.F	SPARIR Porc 1	<i>Scarus collana</i>	BO.F	SCAR Scar 11
Sargo dorado	BO.F	SPARIR Rhab 2	<i>Scarus cyanescens</i>	BO.F	SCAR Scar 12
Sargo elegante	BO.F	SPARIR Chry 6	<i>Scarus enneacanthus</i>	BO.F	SCAR Scar 13
Sargo germán de Natal	BO.F	SPARIR Polyam 1	<i>Scarus falcipinnis</i>	BO.F	SCAR Scar 14
Sargo hafará	BO.F	SPARIR Rhab 3	<i>Scarus ferrugineus</i>	BO.F	SCAR Scar 15
Sargo luna llena	BO.F	SPARIR Diplod IE	<i>Scarus festivus</i>	BO.F	SCAR Scar 16
Sargo montura blanca	BO.F	SPARIR Chry 4	* <i>Scarus forsteri</i>	BO.F	SCAR Scar 27
Sargo narigón	BO.F	SPARIR Cyme 1	<i>Scarus frenatus</i>	BO.F	SCAR Scar 17
Sargo ñiato	BO.F	SPARIR Chry 5	<i>Scarus fuscopurpureus</i>	BO.F	SCAR Scar 18
Sargo navaja	BO.F	SPARIR Polyam 2	<i>Scarus genazonatus</i>	BO.F	SCAR Scar 19
Sargo ojigrande	BO.F	SPARIR Rhab 5	* <i>Scarus ghardagensis</i>	BO.F	SCAR Scar 11
Sargo pansa	BO.F	SPARIR Pter 1	<i>Scarus ghobban</i>	BO.F	SCAR Scar 20
Sargo picnic	BO.F	SPARIR Acanth 1	<i>Scarus gibbus</i>	BO.F	SCAR Scar 21
			<i>Scarus globiceps</i>	BO.F	SCAR Scar 22

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
* <i>Scarus harid</i>	BO.F	SCAR Hip 1	<i>Scolopsis auratus</i>	BO.F	NEMIP Scol 3
* <i>Scarus janthochir</i>	BO.F	SCAR Scar 26	<i>Scolopsis bilineatus</i>	BO.F	NEMIP Scol 4
<i>Scarus japonensis</i>	BO.F	SCAR Scar 23	<i>Scolopsis bimaculatus</i>	BO.F	NEMIP Scol 5
* <i>Scarus lepidus</i>	BO.F	SCAR Scar 32	<i>Scolopsis frenatus</i>	BO.F	NEMIP Scol 6
* <i>Scarus lunula</i>	BO.F	SCAR Scar 16	<i>Scolopsis ghanam</i>	BO.F	NEMIP Scol 7
* <i>Scarus madagascariensis</i>	BO.F	SCAR Scar 24	* <i>Scolopsis kurite</i>	BO.F	NEMIP Scol 2
* <i>Scarus marshalli</i>	BO.F	SCAR Scar 15	* <i>Scolopsis personatus</i>	BO.F	NEMIP Scol 3
<i>Scarus niger</i>	BO.F	SCAR Scar 24	* <i>Scolopsis phaeops</i>	BO.F	NEMIP Scol 6
<i>Scarus oedema</i>	BO.F	SCAR	* <i>Scolopsis ruppelli</i>	BO.F	NEMIP Scol 8
<i>Scarus persicus</i>	BO.F	SCAR Scar 25	<i>Scolopsis taeniatus</i>	BO.F	NEMIP Scol 8
<i>Scarus prasiognathos</i>	BO.F	SCAR Scar 26	* <i>Scolopsis torquatus</i>	BO.F	NEMIP Scol 2
<i>Scarus psittacus</i>	BO.F	SCAR Scar 27	<i>Scolopsis vosmeri</i>	BO.F	NEMIP Scol 2
<i>Scarus quoyi</i>	BO.F	SCAR	* <i>Scomber colias</i>	BO.F	SCOMBR Scorn 2
* <i>Scarus randalli</i>	BO.F	SCAR Scar 17	<i>Scomber japonicus</i>	BO.F	SCOMBR Scorn 2
<i>Scarus rivulatus</i>	BO.F	SCAR	<i>Scomberoides coarmersonnianus</i>	BO.F	CARAN Scorn i
* <i>Scarus rubrofasciatus</i>	BO.F	SCAR Scar 10	<i>Scomberoides lysan</i>	BO.F	CARAN Scorn 2
<i>Scarus rubroviolaceus</i>	BO.F	SCAR Scar 28	<i>Scomberoides tala</i>	BO.F	CARAN Scorn 3
<i>Scarus russelii</i>	BO.F	SCAR Scar 29	<i>Scomberoides tol</i>	BO.F	CARAN Scorn 4
<i>Scarus scaber</i>	BO.F	SCAR Scar 30	<i>Scomberomorus commerson</i>	BO.F	SCOMBR Scorn 1
* <i>Scarus sexvittatus</i>	BO.F	SCAR Scar 17	<i>Scomberomorus guttatus</i>	BO.F	SCOMBR Scorn 3
* <i>Scarus singaporensis</i>	BO.F	SCAR Scar 26	* <i>Scomberomorus lineolatus</i>	BO.F	SCOMBR Scorn 11
<i>Scarus sordidus</i>	BO.F	SCAR Scar 31	<i>Scomberomorus koreanus</i>	BO.F	SCOMBR Scorn 11
<i>Scarus tricolor</i>	BO.F	SCAR Scar 32	* <i>Scomberomorus leopardus</i>	BO.F	SCOMBR Scorn 15
* <i>Scarus venosus</i>	BO.F	SCAR Scar 29	<i>Scomberomorus lineolatus</i>	BO.F	SCOMBR Scorn 2
<i>Scarus viridifucatus</i>	BO.F	SCAR Scar 33	<i>Scomberomorus plurilineatus</i>	BO.F	SCOMBR Scorn 15
<b>SCATOPHAGIDAE</b>	BO.F	SCAT	<b>SCOMBRIDAE</b>	BO.F	SCOMBR
<i>Scatophagus argus</i>	BO.F	SCAT Scat 1	<b>SCOMBROLABRACIDAE</b>	BO.F	SCOMBRO
<i>Scatophagus tetracanthus</i>	BO.F	SCAT	<i>Scombrolabrax heterolepis</i>	BO.F	SCOMBRO Scombro 1
Scats	BO.F	SCAT	<b>SCOMBROPSIDAE</b>	BO.F	P.G.page 25
<i>sceleratus, Lagocephalus</i>	BO.F	TETRAD	<i>scopas, Amanses</i>	BO.F	MONA
<i>schauinslandi, Parapercis</i>	BO.F	MUGILO	<i>scopas, Zebrasoma</i>	BO.F	ACANT
<i>Schedophilus huttoni</i>	BO.F	CENTROL	<b>SCOPELARCHIDAE</b>	BO.F	P.G.page 11
<i>Schedophilus maculatus</i>	BO.F	CENTROL	<i>Scopelopsis multipunctatus</i>	BO.F	MYCT
<i>scheelei, Ariosoma</i>	BO.F	CONGR	<i>Scorpaena aquabe</i>	BO.F	SCORP
* <i>schlegeli, Caranx</i>	BO.F	CARAN Carang 2	<i>Scorpaena scrofa</i>	BO.F	SCORP
<i>schlegelii, Dermochelys coriacea</i>	TUR	DERMO Dermo 1	<b>SCORPAENIDAE</b>	BO.F	SCORP
<i>schlegelii, Erythrocles</i>	BO.F	EMMEL	<i>Scorpaenodes albaiensis</i>	BO.F	SCORP
<i>scholesi, Coloconger</i>	BO.F	CONGR	<i>Scorpaenodes corallinus</i>	BO.F	SCORP
* <i>shotaf, Gaterin</i>	BO.F	HAEM Plect 18	<i>Scorpaenodes guamensis</i>	BO.F	SCORP
<i>shotaf, Plectorhinchus</i>	BO.F	HAEM Plect 18	<i>Scorpaenodes hirsutus</i>	BO.F	SCORP
<i>schultzei, Muraenichthys</i>	BO.F	OPHICH Muraen 1	<i>Scorpaenodes investigatoris</i>	BO.F	SCORP
<i>schwenkii, Pempheris</i>	BO.F	PEMPH	<i>Scorpaenodes littoralis</i>	BO.F	SCORP Scorpa 1
* <i>Sciaena albida</i>	BO.F	SCIAEN Nib 7	<i>Scorpaenodes minor</i>	BO.F	SCORP
* <i>Sciaena aneus</i>	BO.F	SCIAEN Penn 3	<i>Scorpaenodes muciparus</i>	BO.F	SCORP
* <i>Sciaena antarctica</i>	BO.F	SCIAEN Argyr 3	<i>Scorpaenodes parvipinnis</i>	BO.F	SCORP
* <i>Sciaena antarctica rex</i>	BO.F	SCIAEN Proto 1	<i>Scorpaenodes steinitzi</i>	BO.F	SCORP
* <i>Sciaena aquila</i>	BO.F	SCIAEN Argyr 1	<i>Scorpaenodes tribulosus</i>	BO.F	SCORP
* <i>Sciaena australis</i>	BO.F	SCIAEN Joh 3	<i>Scorpaenodes varipinnis</i>	BO.F	SCORP
* <i>Sciaena axillaris</i>	BO.F	SCIAEN Kath 1	<i>Scorpaenopsis barbata</i>	BO.F	SCORP
* <i>Sciaena belengeri</i>	BO.F	SCIAEN John 1	<i>Scorpaenopsis diabolus</i>	BO.F	SCORP
* <i>Sciaena bleekeri</i>	BO.F	SCIAEN Argyr 2	<i>Scorpaenopsis durbanensis</i>	BO.F	SCORP
* <i>Sciaena capensis</i>	BO.F	SCIAEN Umbr 5	<i>Scorpaenopsis gibbosa</i>	BO.F	SCORP Scorpaen 1
* <i>Sciaena carutta</i>	BO.F	SCIAEN John 2	<i>Scorpaenopsis lactomaculata</i>	BO.F	SCORP
* <i>Sciaena corvina nasus</i>	BO.F	SCIAEN John 1	<i>Scorpaenopsis novaeguineae</i>	BO.F	SCORP
* <i>Sciaena diacanthus</i>	BO.F	SCIAEN Proto 1	<i>Scorpaenopsis rosea</i>	BO.F	SCORP
* <i>Sciaena dussumieri</i>	BO.F	SCIAEN John 4	<i>Scorpaenopsis rosea</i>	BO.F	SCORP
* <i>Sciaena dussumieri</i>	BO.F	SCIAEN John 8	Scorpionfishes	BO.F	SCORP
* <i>Sciaena glaucus</i>	BO.F	SCIAEN John 8	Scotsman seabream	BO.F	SPARID Polys 3
* <i>Sciaena goma</i>	BO.F	SCIAEN Proto 1	Scotties	BO.F	P.G.page 23
* <i>Sciaena heinii</i>	BO.F	SCIAEN Argyr 6	<i>scripta, Alutera</i>	BO.F	MONA
* <i>Sciaena incerta</i>	BO.F	SCIAEN Chrys 1	<i>scrofa, Scorpaena</i>	BO.F	SCORP
* <i>Sciaena macropterus</i>	BO.F	SCIAEN John 9	<i>sculptilis, Parapenaeopsis</i>	SHR	PEN Para 11
* <i>Sciaena maculata</i>	BO.F	SCIAEN Nib 3	Sculptured slipper lobster	LOB	SCYLL Par 1
* <i>Sciaena margaritifera</i>	BO.F	SCIAEN Argyr 3	* <i>scutatus, Zen</i>	BO.F	ZEID Cyttop 1
* <i>Sciaena marleyi</i>	BO.F	SCIAEN Atr 1	<b>SCYLORHINIDAE</b>	SHA	SCYL
* <i>Sciaena miles</i>	BO.F	SCIAEN Nib 6	<i>Scyliorhinus capensis</i>	SHA	SCYL
* <i>Sciaena neglecta</i>	BO.F	SCIAEN Argyr 3	<b>SCYLLARIDAE</b>	LOB	SCYII
* <i>Sciaena ophiceps</i>	BO.F	SCIAEN Chrys 1	<i>Scyllarides elisabethae</i>	LOB	SCYLL Scyld 5
* <i>Sciaena osseus</i>	BO.F	SCIAEN Joh 4	<i>Scyllarides haanii</i>	LOB	SCYLL
* <i>Sciaena parva</i>	BO.F	SCIAEN Joh 2	<i>Scyllarides squammosus</i>	LOB	SCYLL Scyld 6
* <i>Sciaena regius</i>	BO.F	SCIAEN Joh 1	<i>Scyllarides tridacnophaga</i>	LOB	SCYLL
* <i>Sciaena russelii</i>	BO.F	SCIAEN Dend 1	<i>Scyllarus batei</i>	LOB	SCYLL Scylr 2
* <i>Sciaena semiluctuosa</i>	BO.F	SCIAEN Paranib 1	<i>Scyllarus cultrifer meridionalis</i>	LOB	SCYLL
* <i>Sciaena siamensis</i>	BO.F	SCIAEN Joh 3	<i>Scyllarus gibberosus</i>	LOB	SCYLL
* <i>Sciaena sina</i>	BO.F	SCIAEN Joh 3	<i>Scyllarus lewinoehni</i>	LOB	SCYLL
* <i>Sciaena sinuata</i>	BO.F	SCIAEN Umbr 6	<i>Scyllarus martensii</i>	LOB	SCYLL
<b>SCIAENIDAE</b>	BO.F	SCIAEN	* <i>Scyllarus orientalis</i>	LOB	SCYLL Scylr 2
* <i>Sciaenoides brunneus</i>	BO.F	SCIAEN Otold 1	<i>Scyllarus ornatus</i>	LOB	SCYLL
* <i>Sciaenoides microdon</i>	BO.F	SCIAEN Pan 1	<i>Scyllarus pumilus</i>	LOB	SCYLL
* <i>Scoliodon acutus</i>	SHA	CARCH Rhiz 3	<i>Scyllarus rubens</i>	LOB	SCYLL
* <i>Scoliodon acutus</i>	SHA	CARCH Lox 1	<i>Scyllarus rugosus</i>	LOB	SCYLL
* <i>Scoliodon ceylonensis</i>	SHA	CARCH Lox 1	<i>Scyllarus sordidus</i>	LOB	SCYLL
<i>Scoliodon laticaudus</i>	SHA	CARCH Scol 1	<i>Scylliogaleus quecketti</i>	SHA	TRIAK Scyl 1
* <i>Scoliodon palasorra</i>	SHA	CARCH Rhiz 4	<i>Scymnodon obscurus</i>	SHA	SQUAL
* <i>Scoliodon palasorra</i>	SHA	CARCH Rhiz 3	* <i>Scymnorhinus licha</i>	SHA	SQUAL Dal 1
* <i>Scoliodon palasorra</i>	SHA	CARCH Scol 1	Scythe shrimp	SHR	PEN Pe 3
* <i>Scoliodon sorrakowa</i>	SHA	CARCH Scol 1	Sea catfishes	BO.F	ARID
* <i>Scoliodon walbeehmi</i>	SHA	CARCH Rhiz 3	Sea chubs	BO.F	KYPH
<i>scolopax, Macroramphosus</i>	BO.F	MACROR Macror 1	Sea mice	BO.F	ANTELA
			Sea perches	BO.F	CENTRP

NAME	GROUP CODE(S)		NAME	GROUP CODE(S)
Sea toads	BO.F	P.G.page 12	Serpent olive	BO.F
Seabasses	BO.F	SERRALA	Serpent oriental	BO.F
Seabreams	BO.F	SPARID	Serpent queue molle	BO.F
sealarki, <i>Cynoglossus</i>	BO.F	CYNO	Serran australe	BO.F
sealei, <i>Carcharinus</i>	SHA	CARCH Carch 24	Serran chèvre	BO.F
sealei, <i>Prognichthys</i>	BO.F	EXOC Progn 3	<b>SERRANIDAE</b>	BO.F
Searohts	BO.F	P.G.page 21	Serrano austral	BO.F
Searobins	BO.F	TRILL	<i>Serranus cabrilla</i>	BO.F
<b>SEARSIDAE</b>	BO.F	P.G.page 10	* <i>Serranus knysnaensis</i>	BO.F
Searsids	BO.F	P.G.page 10	<i>Serranus novemcinctus</i>	BO.F
<i>sebae</i> , <i>Amphiprion</i>	BO.F	POMACEN	* <i>serrata</i> , <i>Fistularia</i>	BO.F
<i>sebae</i> , <i>Cirripectes</i>	BO.F	BLENN	* <i>serratus</i> , <i>Anus</i>	BO.F
<i>sebae</i> , <i>Lutjanus</i>	BO.F	LUT Lut 11	<i>serratus</i> , <i>Rogadius</i>	BO.F
<i>Sebastapistes albobrunea</i>	BO.F	SCORP	* <i>serratus</i> , <i>Tachysurus</i>	BO.F
<i>Sebastapistes bucephalus</i>	BO.F	SCORP	<i>serrulatus</i> , <i>Brachypterois</i>	BO.F
<i>Sebastapistes erostris</i>	BO.F	SCORP	* <i>servus</i> , <i>Holocentrus</i>	BO.F
<i>Sebastapistes hassi</i>	BO.F	SCORP	<i>Setarches quentheri</i>	BO.F
<i>Sebastapistes neilseni</i>	BO.F	SCORP	<i>Setarches longimanus</i>	BO.F
<i>Sebastapistes nuchalis</i>	BO.F	SCORP	<i>setifer</i> , <i>Gerres</i>	BO.F
<i>Sebastapistes oclinus</i>	BO.F	SCORP	<i>setifer</i> , <i>Xiphasia</i>	BO.F
<i>Sebastapistes strongia</i>	BO.F	SCORP	<i>setigerus</i> , <i>Lophiomus</i>	BO.F
<i>Sebastapistes tristis</i>	BO.F	SCORP	* <i>setirostris</i> , <i>Thrissocles</i>	BO.F
Sébaste chèvre	BO.F	SCORP Helic 1	<i>setirostris</i> , <i>Thryssa</i>	BO.F
<i>sechellensis</i> , <i>Champsodon</i>	BO.F	CHAMP	Seventfinger threadfin	BO.F
<i>sechellensis</i> , <i>Engyproson</i>	BO.F	BOTH	Sevengill sharks	SHA
<i>sechellensis</i> , <i>Rhinopias</i>	BO.F	SCORP	Seventy-four seabream	BO.F
<i>sechellensis</i> , <i>Synchiropus</i>	BO.F	CALLION	<i>sewelli</i> , <i>Hymenopenaeus</i>	SHR
<i>secunda</i> , <i>Uraspis</i>	BO.F	CARAN Uras 1	<i>sewelli</i> , <i>Puerulus</i>	LOB
<i>Secutor insidiator</i>	BO.F	LEIOG Sec 1	<i>sexfasciatus</i> , <i>Abudedefduf</i>	BO.F
<i>Secutor ruconius</i>	BO.F	LEIOG Sec 2	<i>sexfasciatus</i> , <i>Caranx</i>	BO.F
<i>sedili</i> , <i>Trachypenaeus</i>	SHR	PEN Trachyp 12	* <i>sexfiliis</i> , <i>Polydactylus</i>	BO.F
Seerfishes	BO.F	SCOMBR	<i>sexfiliis</i> , <i>Polynemus</i>	BO.F
<i>seheli</i> , <i>Valamugil</i>	BO.F	MUGIL Vala 2	<i>sexlineatus</i> , <i>Grammistes</i>	BO.F
<i>Selachophidium guentheri</i>	BO.F	OPHID	<i>sexmaculata</i> , <i>Cephalopholis</i>	BO.F
Sélar à bande dorée	BO.F	CARAN Selard 1	* <i>sextarius</i> , <i>Polydactylus</i>	BO.F
Sélar aile noir	BO.F	CARAN Alep 2	<i>sextarius</i> , <i>Polynemus</i>	BO.F
Sélar coulisou	BO.F	CARAN Selar 2	* <i>sextittatus</i> , <i>Scarus</i>	BO.F
Sélar crumenophthalmus	BO.F	CARAN Selar 2	<i>seychellensis</i> , <i>Anarchias</i>	BO.F
Sélar harengule	BO.F	CARAN Alep 3	<i>seychellensis</i> , <i>Myripristis</i>	BO.F
Sélar queue jaune	BO.F	CARAN Atul 1	* <i>seychellensis</i> , <i>Parupeneus</i>	BO.F
Sélar subari	BO.F	CARAN Alep 1	<i>seychellensis</i> , <i>Sargocentron</i>	BO.F
Selaroides leptolepis	BO.F	CARAN Selard 1	<i>seychellensis</i> , <i>Stanulus</i>	BO.F
sem, <i>Caranx</i>	BO.F	CARAN Caranx 12	<i>seychellensis</i> , <i>Symphurus</i>	BO.F
<i>semeion</i> , <i>Chaetodon</i>	BO.F	CHAETOD	<i>Seychelles monocle bream</i>	BO.F
<i>semicinctus</i> , <i>Leiuranus</i>	BO.F	OPHICH	Shadine ronde	BO.F
<i>semicinctus</i> , <i>Lethrinus</i>	BO.F	LETH Leth 18	Shadow trevally	BO.F
<i>semicirculatus</i> , <i>Pomacanthus</i>	BO.F	POMACAN	Shadowfin soldierfish	BO.F
<i>semententatus</i> , <i>Aristeus</i>	SHR	ARIST	Shads	BO.F
* <i>semidiscus</i> , <i>Hologymnosus</i>	BO.F	LABR Hol 2	Sharksuckers	BO.F
* <i>semidiscus</i> , <i>Hologymnosus</i>	BO.F	LABR Hol 1	Sharpjaw bonefish	BO.F
* <i>semiluctuosa</i> , <i>Chaetodon</i>	BO.F	CHAETOD	Sharpnose sevengill shark	SHA
* <i>semiluctuosa</i> , <i>Corvina</i>	BO.F	SCIAEN Paranib 1	Sharpnose sharks	SHA
* <i>semiluctuosa</i> , <i>Paranibea</i>	BO.F	SCIAEN Paranib 1	Sharpnose tonguesole	BO.F
* <i>semiluctuosa</i> , <i>Sciaena</i>	BO.F	SCIAEN Paranib 1	Sharptooth hammer croaker	BO.F
* <i>semiluctuosus</i> , <i>Johnius</i>	BO.F	SCIAEN Paranib 1	Sharptooth jobfish	BO.F
<i>semiquincunciata</i> , <i>Hezumia</i>	BO.F	MACROUR	Shoemaker spinefoot	BO.F
<i>semisulcatus</i> , <i>Penaeus penaeus</i>	SHR	PEN Pen 27	Shore scorpionfish	BO.F
<i>sentosus</i> , <i>Etmopterus</i>	SHA	SQUAL	Short-nosed tripodfish	BO.F
<i>septemfasciatus</i> , <i>Abudedefduf</i>	BO.F	POMACEN	Shortbill spearfish	BO.F
<i>septemfasciatus</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 53	Shortfin eel	BO.F
<i>septemstriatus</i> , <i>Symphurus</i>	BO.F	CYNO	Shortfin flyingfish	BO.F
Sergestid shrimps	SHR	SERG	Shortfin mako	SHA
<b>SERGESTIDAE</b>	SHR	SERG	Shortfin scad	BO.F
* <i>Seriola aureovittata</i>	BO.F	CARAN Serio 6	Shorthead anchovy	BO.F
* <i>Seriola banisteri</i>	BO.F	CARAN Serio 6	Shortnose chimaeras	CHI
* <i>Seriola bovinoculata</i>	BO.F	CARAN Serio 3	Shortnose greeneye	BO.F
* <i>Seriola colburni</i>	BO.F	CARAN Serio 3	Shortnose ponyfish	BO.F
* <i>Seriola dorsalis</i>	BO.F	CARAN Serio 6	Shortnose spurdog	SHA
<i>Seriola dumerili</i>	BO.F	CARAN Serio 1	Shortspine spurdog	SHA
* <i>Seriola falcata</i>	BO.F	CARAN Serio 3	Shorttail nurse shark	SHA
* <i>Seriola grandis</i>	BO.F	CARAN Serio 6	Shoulderbar soldierfish	BO.F
<i>Seriola lalandi</i>	BO.F	CARAN Serio 6	Shovelnose sea catfish	BO.F
* <i>Seriola pappei</i>	BO.F	CARAN Serio 6	Shrimp scad	BO.F
* <i>Seriola purpureascens</i>	BO.F	CARAN Serio 1	Shrimpfishes	BO.F
* <i>Seriola rhombica</i>	BO.F	CARAN Serio 1	* <i>siamensis</i> , <i>Sciaena</i>	BO.F
<i>Seriola rivoliana</i>	BO.F	CARAN Serio 3	* <i>sibi</i> , <i>Parathunnus</i>	BO.F
* <i>Seriola simplex</i>	BO.F	CARAN Serio 1	<i>sibogae</i> , <i>Acetes</i>	SHR
* <i>Seriola songoro</i>	BO.F	CARAN Serio 3	<i>sibogae</i> , <i>Pseudoaristeus</i>	SHR
* <i>Seriola tapeinometapon</i>	BO.F	CARAN Serio 1	Sicklefin lemon shark	SHA
Sériole amourez	BO.F	CARAN Seriol 1	Sicklefin parrotfish	BO.F
Sériole chicard	BO.F	CARAN Serio 6	Sicklefin weasel shark	SHA
Sériole couronnée	BO.F	CARAN Serio 1	Sicklefishes	BO.F
Sériole limon	BO.F	CARAN Serio 3	<i>Sicyona lancifera</i>	SHR
<i>Seriolina nigrofasciata</i>	BO.F	CARAN Seriol 1	<i>Sicyona longicauda</i>	SHR
<i>serpens</i> , <i>Gempylus</i>	BO.F	GEMP Gemp 1	<i>Sicyona ocellata</i>	SHR
<i>serpens</i> , <i>Ophisurus</i>	BO.F	OPHICH	<i>Sicyona trispinosa</i>	SHR
Serpent à longue nageoire	BO.F	OPHICH Pisod 2	<b>SICYONIIDAE</b>	SHR
Serpent des rizières	BO.F	OPHICH Pisod 1	<i>Siderea grisea</i>	BO.F
Serpent manchot	BO.F	OPHICH Muraen 1	<i>Siderea picta</i>	BO.F

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>Siderea thyrsoides</i>	BO.F MURAEN	<i>sinondonis, Neopomacentrus</i>	BO.F POMACEN
Sidespot goatfish	BO.F MULL Paru 9	<i>sinensis, Inimicus</i>	BO.F SCORP
Siebold's jobfish	BO.F LUT Prist 7	* <i>sinensis, Pseudoxymetopon</i>	BO.F TRICH Tent 1
<i>sieboldii, Pristipomoides</i>	BO.F LUT Prist 7	Singapore parrotfish	BO.F SCAR Scar 26
Sierra	BO.F GEMP Thyrs 1	* <i>singaporensis, Scarus</i>	BO.F SCAR Scar 26
Sierra grácil	BO.F GEMP Thyrsd 1	<i>sinuans, Eridacnis</i>	SHA PROS
Sigan à deux bandes	BO.F SIGAN Sigan 13	* <i>sinuata, Sciaena</i>	BO.F SCIAEN Umbr 6
Sigan coral	BO.F SIGAN Sigan 6	* <i>sinuata, Umbrina</i>	BO.F SCIAEN Umbr 6
Sigan cordonnier	BO.F SIGAN Sigan 11	<i>sinuosus, Salaria</i>	BO.F BLENN
Sigan marbré	BO.F SIGAN Sigan 1	<i>sinus-arabici, Aseraggodes</i>	BO.F SOL
Sigan marguerite	BO.F SIGAN Sigan 10	<i>sinus-arabici, Laeops</i>	BO.F BOTH
Sigan oeil noir	BO.F SIGAN Sigan 8	<i>sirm, Amblygaster</i>	BO.F CLOP AmbI 3
Sigan ondulé	BO.F SIGAN Sigan 3	* <i>sirm, Sardinella</i>	BO.F CLOP AmbI 3
Sigan pintade	BO.F SIGAN Sigan 4	Sixblotch hind	BO.F SERRAN Cephal 17
Sigan raies d'or	BO.F SIGAN Sigan 7	Sixgill sawshark	SHA PRISTIOP Plio 1
Sigan sombre	BO.F SIGAN Sigan 2	Sixgill sharks	SHA HEX
Sigan vermicelle	BO.F SIGAN Sigan 12	Skipjack tuna	BO.F SCOMBR Kate 1
Sigan vermiculé	BO.F SIGAN Sigan 5	<i>Sladenia gardineri</i>	BO.F LOPH
<b>SIGANIDAE</b>	BO.F SIGAN	Sleek unicornfish	BO.F ACANT Naso 1
Siganito	BO.F SIGAN Sigan 9	Slender alfonsino	BO.F BER Ber 2
Sigano coral	BO.F SIGAN Sigan 6	Slender bambooshark	SHA HEMIS Chilo 2
Sigano de dos bandas	BO.F SIGAN Sigan 13	Slender conger	BO.F CONGR Uroc 1
Sigano jaspeado	BO.F SIGAN Sigan 1	Slender fusilier	BO.F CAES Pter 3
Sigano margarita	BO.F SIGAN Sigan 10	Slender fusilier	BO.F CAES Gym 1
Sigano nebuloso	BO.F SIGAN Sigan 2	Slender grouper	BO.F SERRAN Anyper 1
Sigano ojinegro	BO.F SIGAN Sigan 8	Slender ponyfish	BO.F LEIOG Leiog 4
Sigano ondulado	BO.F SIGAN Sigan 3	Slender silver-biddy	BO.F GERR Gerr 8
Sigano pintado	BO.F SIGAN Sigan 4	Slender snoek	BO.F GEMP Thyrsd 1
Sigano rayas doradas	BO.F SIGAN Sigan 7	Slender threadfin bream	BO.F NEMIP Nem 7
Sigano vermiculado	BO.F SIGAN Sigan 12	Slender tuna	BO.F SCOMBR Alto 1
Sigano veteadado	BO.F SIGAN Sigan 5	Slickheads	BO.F ALEPO
Sigano zapatero	BO.F SIGAN Sigan 11	Slimeheads	BO.F TRACHIC
<i>Siganus argenteus</i>	BO.F SIGAN Sigan 5	Sling-jaw wrasse	BO.F LABR Epi 1
<i>Siganus canaliculatus</i>	BO.F SIGAN Sigan 4	Slinger seabream	BO.F SPARID Chry 6
<i>Siganus corallinus</i>	BO.F SIGAN Sigan 6	Slipmouths	BO.F LEIOG
<i>Siganus javus</i>	BO.F SIGAN Sigan 3	Slipper lobsters	LOB SCYLL
<i>Siganus lineatus</i>	BO.F SIGAN Sigan 7	Sliteye shark	SHA CARCH Lox 1
<i>Siganus luridus</i>	BO.F SIGAN Sigan 2	<i>Smallfin gulper shark</i>	SHA SQUAL Centrop 5
* <i>Siganus oramin</i>	BO.F SIGAN Sigan 4	<i>Smallhead hairtail</i>	BO.F TRICH Eupl 2
<i>Siganus puelloides</i>	BO.F SIGAN Sigan 8	<i>Smallscaled terapon</i>	BO.F TER Ter 3
<i>Siganus rivulatus</i>	BO.F SIGAN Sigan 1	<i>Smallspotted dart</i>	BO.F CARAN Trachin 9
* <i>Siganus rostratus</i>	BO.F SIGAN Sigan 5	<i>Smallspotted grunter</i>	BO.F HAEM Pomad 11
<i>Siganus spinus</i>	BO.F SIGAN Sigan 9	<i>Smalltooth emperor</i>	BO.F LETH Leth 14
<i>Siganus stellatus</i>	BO.F SIGAN Sigan 10	<i>Smalltooth sand tiger</i>	SHA ODONT Odont 1
<i>Siganus sutor</i>	BO.F SIGAN Sigan 11	<i>Smalltoothed jobfish</i>	BO.F LUT Aph 1
<i>Siganus vermiculatus</i>	BO.F SIGAN Sigan 12	<i>smithae, Canthigaster</i>	BO.F TETRAD
<i>Siganus virgatus</i>	BO.F SIGAN Sigan 13	<i>smithi, Bathymyrus</i>	BO.F CONGR
<i>signatus, Diaphus</i>	BO.F MYCT	<i>smithi, Engyprosopon</i>	BO.F BOTH
<i>signifer, Itracundos</i>	BO.F SCORP	<i>smithi, Meiacanthus</i>	BO.F BLENN
<i>sihama, Sillago</i>	BO.F SILL Sill 2	<i>smithii, Nemipterus</i>	BO.F NEMIP
Silago chato	BO.F SILL Si 1	<i>smithii, Parapercis</i>	BO.F MUGILO
Silago de Vincent	BO.F SILL Sill 4	Smithurst's ponyfish	BO.F LEIOG Leiog 9
Silago pateta	BO.F SILL Sill 3	<i>smithursti, Leiogathus</i>	BO.F LEIOG Leiog 9
Silago plateado	BO.F SILL Sill 2	Smooth angler	BO.F LOPH Lophio 3
Silago trompetero	BO.F SILL Sill 1	Smooth dwarf monocle bream	BO.F NEMIP Para 1
<i>silasi, Cephaloscyllium</i>	SHA SCYL	Smooth fan lobster	LOB SCYLL Ib 1
Silky shark	SHA CARCH Carch 4	Smooth grouper	BO.F SERRAN Dermat 2
<b>SILLAGINIDAE</b>	BO.F SILL	Smooth hammerhead	SHA SPHYRN Sphyrn 4
<i>Sillaginopsis panijus</i>	BO.F SILL Si 1	Smooth horsefish	BO.F CONGIO Cong 1
<i>Sillago maculata</i>	BO.F SILL Sill 1	Smoothbelly sardinella	BO.F CLOP AmbI 2
<i>Sillago sihama</i>	BO.F SILL Sill 2	Smoothhounds	SHA TRIAK
<i>Sillago sillaginopodys chondropus</i>	BO.F SILL Sill 3	Snaggletooth shark	SHA HEMIG Hemip 1
<i>Sillago vincenti</i>	BO.F SILL Sill 4	Snaggletooths	BO.F P.G.page 9
Sillagos	BO.F SILL	Snake eels	BO.F OPHICH
<i>sillneri, Gorgasia</i>	BO.F CONGR	Snake mackerel	BO.F GEMP Gemp 1
Silver grunt	BO.F HAEM Pomad 9	Snake mackerels	BO.F GEMP
Silver moony	BO.F MONOD Monod 1	Snappers	BO.F LUT
Silver pomfret	BO.F STROM Pamp 1	Snapping shrimps	SHR ALPH
Silver pomfrets	BO.F STROM	Snipefishes	BO.F MACROR
Silver sillago	BO.F SILL Sill 2	Snoek	BO.F GEMP Thyrs 1
Silver-biddies	BO.F GERR	Snubnose pompano	BO.F CARAN Trachin 10
Silversides	BO.F ATHER	<i>Snyderina guentheri</i>	BO.F SCORP
Silversport squirrel- fish	BO.F HOLOC Sargo 1	Soapfishes	BO.F GRAMMIST
Silvertip shark	SHA CARCH Carch 17	Sobaity seabream	BO.F SPARID Spend 1
Silvery John Dory	BO.F ZEID Zen 1	<i>socotrens, Gymnothorax</i>	BO.F MURAEN
<i>simonyi, Antennablennius</i>	BO.F BLENN	Soft locust lobster	LOB SCYLL Scylr 2
<i>simoterus, Owstonia</i>	BO.F CEPOL	<i>sohal, Acanthurus</i>	BO.F ACANT
* <i>simplex, Seriola</i>	BO.F CARAN Serio 1	<i>solandri, Acanthocybium</i>	BO.F SCOMBR Acan 1
Sin croaker	BO.F SCIAEN Joh 2	<i>solandri, Canthigaster</i>	BO.F TETRAD
* <i>sina, Corvina</i>	BO.F SCIAEN Joh 2	* <i>solandri, Rexea</i>	BO.F GEMP Rex 1
<i>sina, Johnieops</i>	BO.F SCIAEN Joh 2	* <i>soldado, Johnius</i>	BO.F SCIAEN Nib 6
* <i>sina, Johnius johnieops</i>	BO.F SCIAEN Joh 2	<i>soldado, Nibea</i>	BO.F SCIAEN Nib 6
* <i>sina, Sciaena</i>	BO.F SCIAEN Joh 3	* <i>soldado, Pseudosciaena</i>	BO.F SCIAEN Nib 6
* <i>sina, Wak</i>	BO.F SCIAEN Joh 2	* <i>soldado, Wak</i>	BO.F SCIAEN Nib 6
Sinai parrotfish	BO.F SCAR Scar 19	Soldier catfish	BO.F ARIID Ost 1
Sind sardinella	BO.F CLOP Sardl 13	Soldier croaker	BO.F SCIAEN Nib 6
<i>Hyporhamphus (Hyporhamphus)</i>		Soldierbream	BO.F SPARID Argy 2
<i>sindensis,</i>	BO.F HEMIR	Soldierfishes	BO.F HOLOC
<i>sindensis, Sardinella</i>	BO.F CLOP Sardl 13	Sole d'orient	BO.F SOL Eury 1



NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Sole de Commerson	BO.F SOL Syn 1	* <i>speciosus, Caranx</i>	BO.F CARAN Gnath 1
Sole de lait	BO.F SOL Par 1	<i>speciosus, Gnathanodon</i>	BO.F CARAN Gnath 1
Sole de vase	BO.F SOL Austro 1	Speckled grouper	BO.F SERRAN Epin 37
Sole élançée	BO.F SOL Sol 4	Speckled shrimp	SHR PEN Metap 19
Sole poivrée	BO.F SOL Syn 4	Speckled siderial moray	BO.F MURAEAN Sider 1
Sole quagga	BO.F SOL Zeb 2	Speckled tonguesole	BO.F CYNO Cyno 7
Sole zèbre	BO.F SOL Zeb 3	Spectacled filefish	BO.F MONA Canth 3
<i>Solea bleekeri</i>	BO.F SOL	<i>speculiger, Hirundichthys</i>	BO.F EXOC Hir 3
<i>Solea elongata</i>	BO.F SOL Sol 4	<i>speculigera, Lampadena</i>	BO.F MYCT
<i>Soles fulvomarginata</i>	BO.F SOL	Speigler's mullet	BO.F MUGIL Vela 3
<i>Solea ovata</i>	BO.F SOL	<i>speigleri, Valamugil</i>	BO.F MUGIL Vale 3
<b>SOLEIDAE</b>	BO.F SOL	Sphagemacurus pumiliceps	BO.F MACROUR
<i>Solenocera africana</i>	SHR SOLEVO	<i>Sphoeroides pachygaster</i>	BO.F TETRAD
<i>Solenocera algoensis</i>	SHR SOLENO	<i>Sphoeroides pleurospilus</i>	BO.F TETRAD
* <i>Solenocera alticarinata</i>	SHR SOLENO Soleno 4	<i>Sphyraena acutipinnis</i>	BO.F SPRY
<i>Solenocera bedokensis</i>	SHR SOLENO	<i>Sphyraena africana</i>	BO.F SPRY
<i>Solenocera choprai</i>	SHR SOLENO Soleno 4	<i>Sphyraena barracuda</i>	BO.F SPRY Sphy 1
<i>Solenocera comata</i>	SHR SOLEVO	* <i>Sphyraena chrysotaenia</i>	BO.F SPRY Sphy 4
<i>Solenocera crassicornis</i>	SHR SOLENO Soleno 5	<i>Sphyraena flavicauda</i>	BO.F SPRY
<i>Solenocera hextii</i>	SHR SOLEVO Solevo 8	<i>Sphyraena forsteri</i>	BO.F SPRY Sphy 2
* <i>Solenocera indica</i>	SHR SOLENO Soleno 5	<i>Sphyraena genie</i>	BO.F SPRY
<i>Solenocera koelbeli</i>	SHR SOLENO	<i>Sphyraena jello</i>	BO.F SPHY Sphy 3
<i>Solenocera pectinata</i>	SHR SOLENO	<i>Sphyraena novaehollandiae</i>	BO.F SPHY
* <i>Solenocera subnuda</i>	SHR SOLENO Soleno 5	<i>Sphyraena obtusata</i>	BO.F SPHY Sphy 4
<i>Solenocera waltairensis</i>	SHR SOLEVO	* <i>Sphyraena picuda</i>	BO.F SPHY Sphy 1
Solenocericid shrimps	SHR SOLENO	<i>Sphyraena putnamiae</i>	BO.F SPHY
<b>SOLENERIDAE</b>	SHR SOLEVO	<i>Sphyraena raghara</i>	BO.F SPHY
<b>SOLENOSTOMIDAE</b>	BO.F P.G.page 19	* <i>Sphyraenella chrysotaenia</i>	BO.F SPHY Sphy 4
Soles	BO.F SOL	<b>SPHYRAENIDAE</b>	BO.F SPHY
Solleta de dos manches	BO.F CITH Par 1	* <i>Sphyrna blochii</i>	SHA SPHYRN Eusp 1
Solosolo de banda negro	BO.F CIRRH Paracir 1	* <i>Sphyrna diplana</i>	SHA SPHYRN Sphyrn 1
Solosolo robusto	BO.F CIRRH Cirrh 1	<i>Sphyrna lewini</i>	SHA SPHYRN Sphyrn 1
Solrayo	SHA ODONT Odont 1	<i>Sphyrna mokarran</i>	SHA SPHYRN Sphyrn 3
<i>somaliense, Ariosoma</i>	BO.F CONGR	* <i>Sphyrna tudes</i>	SHA SPHYRN Sphyrn 3
<i>somaliensis, Parapercis</i>	BO.F MUGILO	<i>Sphyrna zygaena</i>	SHA SPHYRN Sphyrn 4
Sombre splitfin	BO.F ACRO Nao 1	<b>SPHYRNIDAE</b>	SHA SPHYRN
<i>somniosus, Linuparus</i>	LOB PALIN Lin 1	Spider prawn	SHR PALAEM Nemat 3
Sona sea catfish	BO.F ARIID Ariu 27	Spikefishes	BO.F P.G.page 45
<i>sona, Arius</i>	BO.F ARIID Ariu 27	<i>spiloptera, Lepidotrigla</i>	BO.F TRILL Lepid 11
* <i>sona, Tachysurus</i>	BO.F ARIID Ariu 27	<i>spilostylus, Chilomycterus</i>	BO.F DIOD
* <i>songoro, Seriola</i>	BO.F CARAN San o 3	* <i>Spilotichthys pictus</i>	BO.F HAEM Diag 1
<i>sonnerati, Cephalopholis</i>	BO.F SERRAN Cephal 3	<i>spilotoceps, Epinephelus</i>	BO.F SERRAN Epin 54
Sordid rubberlip	BO.F HAEM Plect 19	<i>spilura, Herklotsichthys</i>	BO.F CLOP
<i>sordides, Abudedefduf</i>	BO.F POMACEN	* <i>spilurus, Lutjanus</i>	BO.F LUT Lut 40
* <i>sordidus, Gaterin</i>	BO.F HAEM Plect 19	Spindle croaker	BO.F SCIAEN John 7
<i>sordides, Plectorhinchus</i>	BO.F HAEM Plect 19	Spinefoots	BO.F SIGAN
<i>sordides, Scarus</i>	BO.F SCAR Scar 31	Spinenose horsefish	BO.F CONGIO Cong 2
<i>sordides, Scyllarus</i>	LOB SCYLL	<i>Spinephelus stoliczkae</i>	BO.F SERRAN Epin 55
<i>sorrah, Carcharhinus</i>	SHA CARCH Carch 25	<i>spiniceps, Callionymus</i>	BO.F CALLION
* <i>sorrakowa, Scoliodon</i>	SHA CARCH Scol 1	* <i>spinidens, Calotomus</i>	BO.F SCAR Cal 1
<i>Sorsogona nigripinna</i>	BO.F PLATYC	* <i>spinidens, Calotomus</i>	BO.F SCAR Cal 3
<i>Sorsogona prionota</i>	BO.F PLATYC	<i>spInndens, Calotomus</i>	BO.F SCAR Cal 2
<i>Sorsogona tuberculata</i>	BO.F PLATYC Sor 1	<i>spinidorsalis, Hemipenaeus</i>	SHR ARIST
South African mullet	BO.F MUGIL liza 6	* <i>spinidreus, Holocentrus</i>	BO.F HOLOC Sargo 4
Southern African pilchard	BO.F CLOP Sardop 2	<i>spinifer, Argyrops</i>	BO.F SPARID Argy 1
Southern bluefin tuna	BO.F SCOMBR Thun 4	<i>spinifer, Congiopodus</i>	BO.F CONGIO Cong 2
Southern meagre	BO.F SCIAEN Argyr 3	* <i>spinifer, Histiopterus</i>	BO.F PENTAC Histio 1
Southern rough shrimp	SHR PEN Trachyp 5	* <i>spinifer, Sparus</i>	BO.F SPARID Argy 1
Spadefish	BO.F EPHIP Ehip 1	<i>spiniferum, Sargocentron</i>	BO.F HOLOC Sargo 4
Spadefishes	BO.F EPHIP	* <i>spiniferus, Adioryx</i>	BO.F HOLOC Sargo 4
Spadenose shark	SHA CARCH Scol 1	<i>spinipes, Parapandalus</i>	SHR PANDL
<i>spadiceus, Lagocephalus</i>	BO.F TETRAD	Spinner shark	SHA CARCH Carch 3
Spaghetti eels	BO.F P.G.page 7	<i>spinosissimus, Amblyrhynchotes</i>	BO.F TETRAD
* <i>spallanzani, Carcharhinus</i>	SHA CARCH Carch 26	<i>spinosum, Myctophum</i>	BO.F MYCT
<i>Spangled emperor</i>	BO.F LETH Lath 15	<i>spinus, Siganus</i>	BO.F SIGAN Sigan 9
Spare à front rayé	BO.F SPARID Chry 5	Spiny eels	BO.F P.G.page 8
Spare à selle blanche	BO.F SPARID Chry 4	Spiny flathead	BO.F PLATYC Sug 1
Spare broyeur	BO.F SPARID Sparod 1	Spiny flatheads	BO.F PLATYC
Spare dentu	BO.F SPARID Porc 1	Spiny gurnard	BO.F TRILL Lepid 8
Spare du Natal	BO.F SPARID Chry 1	Spiny lobsters	LOB PALIN
Spare élégant	BO.F SPARID Chry 6	Spiny puffers	BO.F DIOD
Spare gibbeux	BO.F SPARID Chry 3	Spiny turbot	BO.F PSET
Spare nasique	BO.F SPARID Cyma 1	Spinyjaw greeneye	BO.F CHLOR Chlor 2
Spare panga	BO.F SPARID Pter 1	Spinytooth parrotfish	BO.F SCAR Cal 2
Spare poignant	BO.F SPARID Chry 2	<i>splendens, Beryx</i>	BO.F BER Ber 2
Spare royal	BO.F SPARID Argy 1	<i>splendens, Kuhlia</i>	BO.F KUH
Spare sobaity	BO.F SPARID Sparid 1	<i>splendens, Leiognathus</i>	BO.F LEIOG Leiog 10
Spare soldat	BO.F SPARID Argy 2	Splendid ponyfish	BO.F LEIOG Leiog 10
<b>SPARIDAE</b>	BO.F SPARID	<i>splendidus, Diaphus</i>	BO.F MYCT
<i>Sparidentex hasta</i>	BO.F SPARID Sparid 1	Splitfins	BO.F ACRO
<i>Sparodon durbanensis</i>	BO.F SPARID Sparod 1	<i>Spondylisoma emarginatum</i>	BO.F SPARID Spond 2
* <i>Sparus bifasciatus</i>	BO.F SPARID Acanth 3	Spotcheek emperor	BO.F LETH Leth 17
* <i>Sparus latus</i>	BO.F SPARID Acanth 2	Spotfaced anchovy	BO.F ENGR Stol 8
* <i>Sparus sarba</i>	BO.F SPARID Rhab 2	Spotfin flathead	BO.F PLATYC Gram 2
* <i>Sparus spinifer</i>	BO.F SPARID Argy 1	Spotfin flyingfish	BO.F EXOC Cheil 3
Spear lobster	LOB PALIN Lin 1	Spottail needlefish	BO.F BELON Strong 5
Spear shrimp	SHR PEN Para 6	Spottail shark	SHA CARCH Carch 25
Spearfishes	BO.F ISTIO	Spotted archerfish	BO.F TOX Iox 1
Speartoothed grinner	BO.F SYNOD Synod 9	Spotted catfish	BO.F ARIID Ariu 2

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Spotted codlet	BO.F BREG Breg 1	<i>stellatus</i> , <i>Siganus</i>	BO.F SIGAN Sigan 10
Spotted coral-trout	BO.F SERRAN Plect 4	<i>stellatus</i> , <i>Synchiropus</i>	BO.F CALLION
Spotted croaker	BO.F SCIAEN Froto 1	<i>Stemonosudis elegans</i>	BO.F PARALEP
Spotted filefish	BO.F MONA Tham 1	<i>Stemonosudis elongatus</i>	BO.F PARALEP
Spotted greeneye	BO.F CHLOR Chlor 3	<i>Stemonosudis gracilis</i>	BO.F PARALEP
Spotted herring	BO.F CLOP Herk 1	<i>Stemonosudis macrura</i>	BO.F PARALEP
Spotted sandsmelt	BO.F MUGILO Para 1	<i>Stemonosudis rothschildi</i>	BO.F PARALEP
Spotted sardinella	BO.F CLOP Ambi 3	<i>Stemonosudis unicellus</i>	BO.F PARALEP
Spotted scat	BO.F SCAT Scat 1	<i>stenodactylus</i> , <i>Atypopenaeus</i>	SUR PEN Aty 2
Spotted sicklefish	BO.F DREP Drap 1	<i>Stephanolepis aerates</i>	BO.F MONA
Spotted sweetlips	BO.F HAEM Piect 14	<i>Stephanolepis diaspros</i>	BO.F MONA Steph 2
Spottedwing gurnard	BO.F TRILL Lepid 11	<i>Stephanolepis ocheticus</i>	BO.F MONA
Spotwing flying gurnard	BO.F DACTYL Dact 1	<i>Stephanolepis rectifrons</i>	BO.F MONA
Sprat de Malabar	BO.F CLOP Ehir 1	<b>STERNOPTYCHIDAE</b>	BO.F P.G.page 9
<i>Spratelloides delicatulus</i>	BO.F CLOP Spratel 1	<i>Stethojulis albovittata</i>	BO.F LABR
<i>Spratelloides gracilis</i>	BO.F CLOP Spratel 2	<i>Stethojulis interrupta</i>	BO.F LABR
<i>Spratellomorpha bialnalis</i>	BO.F CLOP	<i>Stethojulis strigiventer</i>	BO.F LABR
Sprats	BO.F CLOP	<i>stewarti</i> , <i>Nephropsis</i>	LOB NEPH Nephps 3
<i>Springeratus polyporatus</i>	BO.F CLIN	* <i>stenocephalus</i> , <i>Osteogeneiosus</i>	BO.F ARID Ost 1
<i>Springeratus xanthosoma</i>	BO.F CLIN	* <i>stigmatopon</i> , <i>Lepidotrigla</i>	BO.F TRILL Lepid 7
Squale bouclé	SHA ECHIN Echen 1	<i>stigmaticus</i> , <i>Halichoeres</i>	BO.F LABR
Squale liche	SHA SQUAL Dal 1	<i>stigmatopareius</i> , <i>Callionymus</i>	BO.F CALLION
Squale-chagrin à longue dorsale	SHA SQUAL Centrop 2	Stingfishes	BO.F SCORP
Squale-chagrin cagaon	SHA SQUAL Centrop 5	Stinging catfishes	BO.F PLOT
Squale-chagrin commun	SHA SQUAL Centrop 1	Stinging eel catfish	BO.F PLOT Plot 4
Squale-chagrin de l'Atlantique	SHA SQUAL Centrop 3	Stocky hawkfish	BO.F CIRRH Cirrh 1
Squale-savate à long nez	SHA SQUAL Dean 2	* <i>Stolephorus bataviensis</i>	BO.F ENGR Sto1 8
<i>squaliceps</i> , <i>Congromuraena</i>	BO.F CONGR	* <i>Stolephorus buccaneeri</i>	BO.F ENGR Sto2
<b>SQUALIDAE</b>	SHA SQUAL	<i>Stolephorus commersonii</i>	BO.F ENGR Sto6
<i>Squaliolus laticaudus</i>	SHA SQUAL	* <i>Stolephorus delicatulus</i>	BO.F CLOP Spratel 1
* <i>Squalus acutipinnis</i>	SHA SQUAL Squal 4	<i>Stolephorus devisi</i>	BO.F ENGR Sto7
<i>Squalus asper</i>	SHA SQUAL Squal 5	<i>Stolephorus heterolobus</i>	BO.F ENGR Sto1
* <i>Squalus fernandinus</i>	SHA SQUAL Squal 6	<i>Stolephorus holodon</i>	BO.F ENGR
<i>Squalus megalops</i>	SHA SQUAL Squal 4	<i>Stolephorus indicus</i>	BO.F ENGR Sto5
<i>Squalus mitsukurii</i>	SHA SQUAL Squal 6	<i>Stolephorus insularis</i>	BO.F ENGR
* <i>squamiceps</i> , <i>Cubiceps</i>	BO.F NOM Psen 1	* <i>Stolephorus japonicus</i>	BO.F CLOP Spratel 2
* <i>squamiceps</i> , <i>Mulichthys</i>	BO.F NOM Psen 1	<i>Stolephorus punctifer</i>	BO.F ENGR Sto2
<i>squamiceps</i> , <i>Psenes</i>	BO.F NOM Peen 1	<i>Stolephorus waitei</i>	BO.F ENGR Sto8
<i>squamilatera</i> , <i>Rouleina</i>	BO.F ALEPO	<i>stoliczkae</i> , <i>Spinephelus</i>	BO.F SERRAN Epin 55
<i>squamipinne</i> , <i>Pycnocraspedum</i>	BO.F OPHID	<i>stomias</i> , <i>Narctes</i>	BO.F ALEPO
<i>squammosus</i> , <i>Scyllarides</i>	LOB SCYLL Scyld 6	<b>STOMIIDAE</b>	BO.F P.G.page 9
<i>squamosus</i> , <i>Bathytroctes</i>	BO.F ALEPO	Stonebreem	BO.F KYPH Neo 1
<i>squamosus</i> , <i>Centrophorus</i>	SHA SQUAL Centrop 3	Stonebreems	BO.F KYPH
* <i>squamosus</i> , <i>Lepidorhinus</i>	SHA SQUAL Centrop 3	Stonefish	BO.F SCORP Syna 1
Square-tail mullet	BO.F MUGIL Liza 11	Stonefishes	BO.F SCORP
Squaretail coral-trout	BO.F SERRAN Plect 2	Straighthead soldier- fish	BO.F HOLOC Ostic i
Squaretail korb	BO.F SCIAEN Argyr 7	<i>straitus</i> , <i>Entomacrodus</i>	BO.F BLENN
Squaretails	BO.F TETRAG	Strawberry hind	BO.F SERRAN Cephal 8
<i>Squatina africana</i>	SHA SQUAT Squat 5	Streaked gurnard	BO.F TRILL Chel 4
<i>Squatina sp.</i>	SHA SQUAT	Streaked seerfish	BO.F SCOMBR Scombm 2
<b>SQUATINIDAE</b>	SHA SQUAT	Streaked spinefoot	BO.F SIGAN Sigan 3
Squirrelfishes	BO.F HOLOC	Streaky-spot grouper	BO.F SERRAN Epin 36
Sri Lanka sweetlips	BO.F HAEM Plect 4	Streamlined spinefoot	BO.F SIGAN Sigan 5
St. Lucia mullet	BO.F MUGIL Liza 10	* <i>striata</i> , <i>Umbrina</i>	BO.F SCIAEN Umbr 6
St. Paul rock lobster	LOB PALIN Jas 1	Striated surgeonfish	BO.F ACANT Cteno 1
St. Paul's fingerfin	BO.F CHEILOD Acan 1	<i>striatula</i> , <i>Ilisha</i>	BO.F CLOP
<i>Stalix histrio</i>	BO.F OPISTO	<i>striatura</i> , <i>Coryphaenoides</i>	BO.F MACROUR
<i>Stalix moenensis</i>	BO.F OPISTO	<i>striatus</i> , <i>Antennarius</i>	BO.F ANTELA
<i>Stanulus seychellensis</i>	BO.F BLENN	<i>striatus</i> , <i>Caesio</i>	BO.F CAES Caes 4
Stargazers	BO.F URANO	<i>striatus</i> , <i>Callechelys</i>	BO.F OPHICH
Starry flying gurnard	BO.F DACTYL Dact 3	<i>striatus</i> , <i>Ctenochaetus</i>	BO.F ACANT Cteno 1
Starry moray	BO.F MURAEN Echid 2	<i>striatus</i> , <i>Minilabrus</i>	BO.F LABR
Starry triggerfish	BO.F BALI Abal 1	<i>striatus</i> , <i>Pomacanthus</i>	BO.F POMACAN
Starspotted smoothhound	SHA TRIAK Must 6	<i>striatus</i> , <i>Pomadasys</i>	BO.F HAEM
<i>steatius</i> , <i>Neobythites</i>	BO.F OPHID	<i>striatus</i> , <i>Symphurus</i>	BO.F CYN0
<i>stebbingi</i> , <i>Metapenaeus</i>	SUR PEN Metap 22	<i>stridens</i> , <i>Pomadasys</i>	BO.F HAEM Pomad 16
<i>Steenjtje seabream</i>	BO.F SPARID Spond 2	* <i>stridens</i> , <i>Rhonciscus</i>	BO.F HAEM Pomad 16
<i>Stegastes fasciolatus</i>	BO.F POMACEN	<i>stridulans</i> , <i>Metapenaeopsis</i>	SUR PEN Meta 16
<i>Stegastes limbatus</i>	BO.F POMACEN	<i>strigilifer</i> , <i>Pseudotriscanthus</i>	BO.F TRIACANTH Pseud 1
<i>Stegastes lividus</i>	BO.F POMACEN	<i>strigiventer</i> , <i>Stethojulis</i>	BO.F LABR
<i>Stegastes nigricans</i>	BO.F POMACEN	<i>strigosus</i> , <i>Ctenochaetus</i>	BO.F ACANT
<i>Stegostoma fasciatum</i>	SHA STEG Stag 1	* <i>striolata</i> , <i>Teuthis</i>	BO.F SIGAN Sigan 9
* <i>Stegostoma tigrinus</i>	SHA STEG Stag 1	<i>striolatus</i> , <i>Dermatolepis</i>	BO.F SERRAN Dermat 2
* <i>Stegostoma tygrinus</i>	SHA STEG Stag 1	Striped bonito	BO.F SCOMBR Sarda 2
* <i>Stegostoma varium</i>	SHA STEG Stag 1	Striped eel catfish	BO.F PLOT Plot 3
<b>STEGOSTOMATIDAE</b>	SHA STEG	Striped fusilier	BO.F CAES Caes 4
<i>steinbecki</i> , <i>Lampanyctus</i>	BO.F MYCT	Striped goatfish	BO.F MULL Upen 3
<i>steindachneri</i> , <i>Pleoticus</i>	SUR SOLEVO	Striped large-eye bream	BO.F LETH Gnath 1
<i>steindachneri</i> , <i>Taractichthys</i>	BO.F BRAM	Striped marlin	BO.F ISTIO Tetra 5
<i>steinitzii</i> , <i>Cocotropus</i>	BO.F APLO	Striped piggy	BO.F HAEM Pomad 16
<i>steinitzii</i> , <i>Istiblennius</i>	BO.F BLENN	Striped ponyfish	BO.F LEIOG Leiog 6
<i>steinitzii</i> , <i>Omobranchus</i>	BO.F BLENN	Striped round herring	BO.F CLOP Spratel 2
<i>steinitzii</i> , <i>Scorpaenodes</i>	BO.F SCORP	Striped seabream	BO.F SPARID Litho 1
<i>stella</i> , <i>Biennioclinus</i>	BO.F CLIN	Striped silver-biddy	BO.F GERR Gerr 10
* <i>stellaris</i> , <i>Abalistes</i>	BO.F BALI Abal 1	Striped springer mullet	BO.F MUGIL Liza 16
* <i>stellata</i> , <i>Teuthis</i>	BO.F SIGAN Sigan 10	Striped threadfin	BO.F POLYN Poly 2
<i>stellatus</i> , <i>Abalistes</i>	BO.F BALI Abal 1	<b>STROMATEIDAE</b>	BO.F STROM
<i>stellatus</i> , <i>Arothron</i>	BO.F TETRAG	<i>strongia</i> , <i>Sebastapistes</i>	BO.F SCORP
* <i>stellatus</i> , <i>Caranx</i>	BO.F CARAN Caranx 2	* <i>stronglyocephalus</i> , <i>Chlorurus</i>	BO.F SCAR Scar 21

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
Strongspine silver-biddy	BO.F	<i>Synchiropus marmoratus</i>	BO.F
* <i>strongylocephalus, Mugil</i>	BO.F	<i>Synchiropus monacanthus</i>	BO.F
<i>Strongylura incisa</i>	BO.F	<i>Synchiropus postulus</i>	BO.F
<i>Strongylura leiura</i>	BO.F	<i>Synchiropus sechellensis</i>	BO.F
<i>Strongylura strongylura</i>	BO.F	<i>Synchiropus stellatus</i>	BO.F
<i>strongylura, Strongylura</i>	BO.F	<b>SYNGNATHIDAE</b>	BO.F
* <i>strongylura, Tylosurus</i>	BO.F	<b>SYNODONTIDAE</b>	BO.F
Stumpnoses	BO.F	<i>Synodes binotatus</i>	BO.F
<i>stylefera, Parapenaeopsis</i>	SHR	* <i>Synodus dermatogenys</i>	BO.F
<i>styliferus, Exopalaemon</i>	SHR	* <i>Synodus dietrichi</i>	BO.F
* <i>styliferus, Leander</i>	SHR	<i>Synodus englemanni</i>	BO.F
* <i>styliferus, Palaemon</i>	SHR	<i>Synodus hoshinonis</i>	BO.F
* <i>subleves, Phoberus coecus</i>	LOB	* <i>Synodus houlti</i>	BO.F
* <i>subnuda, Solenocera</i>	SHR	<i>Synodus indicus</i>	BO.F
<i>suborbitalis, Benthosema</i>	BO.F	<i>Synodus jaculum</i>	BO.F
<i>suborbitalis, Diaphus</i>	BO.F	<i>Synodus macrops</i>	BO.F
<i>subparalleular, Protomyctophum</i>	BO.F	<i>Synodus sageneus</i>	BO.F
<i>subrostratus, Arius</i>	BO.F	<i>Synodus variegatus</i>	BO.F
* <i>subrostratus, Tachysurus</i>	BO.F	* <i>Synodus varius</i>	BO.F
<i>subserulatus, Coryphaenoides</i>	BO.F		
<i>subviridis, Liza</i>	BO.F		
<i>suevicus, Caesio</i>	BO.F		
<i>Suezichthys caudovittatus</i>	BO.F		
<i>Suezichthys tripunctatus</i>	BO.F		
<i>Sufflamen bursa</i>	BO.F		
* <i>Sufflamen capistratus</i>	BO.F		
<i>Sufflamen chrysopterus</i>	BO.F		
<i>Sufflamen fraenatus</i>	BO.F		
<i>sufflans, Cephaloscyllium</i>	SHA		
* <i>Suggrundus bengalensis</i>	BO.F		
<i>Suggrundus cooperi</i>	BO.F		
* <i>Suggrundus isacanthus</i>	BO.F		
<i>Suggrundus macracanthus</i>	BO.F		
<i>Suggrundus rodricensis</i>	BO.F		
<i>suhmi, Nephropsis</i>	LOB		
<i>sulfureus, Pomacentrus</i>	BO.F		
Sulphur goatfish	BO.F		
<i>sulphureus, Upeneus</i>	BO.F		
<i>sumatranus, Arius</i>	BO.F		
* <i>sumatranus, Tachysurus</i>	BO.F		
Summan grouper	BO.F		
<i>summana, Epinephelus</i>	BO.F		
* <i>sundaicus, Palaemon</i>	SHR		
<i>sundaicus, Upeneus</i>	BO.F		
<i>superciliosus, Alopias</i>	SHA		
<i>suppositus, Grammoplites</i>	BO.F		
Surf sardine	BO.F		
Surf sardines	BO.F		
Surfette commune	BO.F		
Surge wrasse	BO.F		
Surgeonfishes	BO.F		
<i>surinamensis, Lobotes</i>	BO.F		
<i>sutor, Siganus</i>	BO.F		
<i>Sutton's flyingfish</i>	BO.F		
<i>suttoni, Cheilopogon</i>	BO.F		
Swamp eels	BO.F		
Sweepers	BO.F		
Sweetlips	BO.F		
Swordfish	BO.F		
Swordfishes	BO.F		
<i>Symbolophorus barnardi</i>	BO.F		
<i>Symbolophorus evermanni</i>	BO.F		
<i>Symbolophorus rufinus</i>	BO.F		
<i>Symphorus nematophorus</i>	BO.F		
<i>Symphorus arabicus</i>	BO.F		
<i>Symphorus gilesii</i>	BO.F		
<i>Symphorus macrophthalmus</i>	BO.F		
<i>Symphorus ocellatus</i>	BO.F		
<i>Symphorus sayademalensis</i>	BO.F		
<i>Symphorus septemstriatus</i>	BO.F		
<i>Symphurus seychellensis</i>	BO.F		
<i>Symphurus strictus</i>	BO.F		
<i>Symphorus trifasciatus</i>	BO.F		
<i>Symphorus woodmasoni</i>	BO.F		
<i>Symphysanodon typus</i>	BO.F		
<i>Synagrops adeni</i>	BO.F		
<i>Synagrops japonicus</i>	BO.F		
* <i>Synagrops natalensis</i>	BO.F		
<i>Synagrops pellucides</i>	BO.F		
<i>Synanceia nana</i>	BO.F		
<i>Synanceia verrucosa</i>	BO.F		
<i>Synaptura commersoniana</i>	BO.F		
<i>Synaptura marginata</i>	BO.F		
* <i>Synaptura orientalis</i>	BO.F		
* <i>Synaptura pectoralis</i>	BO.F		
<i>synapturoides, Zebrias</i>	BO.F		
<b>SYNAXIDAE</b>	LOB		
<b>SYNBRANCHIDAE</b>	BO.F		
<i>Synchiropus lineolatus</i>	BO.F		
		<b>T</b>	
		<i>Taanengechthys bathyphilus</i>	BO.F
		<i>Taaningichthys minimus</i>	BO.F
		<i>Taaningichthys paurollychnus</i>	BO.F
		<i>tabl, Decapterus</i>	BO.F
		* <i>Tachysurus africanus</i>	BO.F
		* <i>Tachysurus arius</i>	BO.F
		* <i>Tachysurus caelatus</i>	BO.F
		* <i>Tachysurus crossoscheilus</i>	BO.F
		* <i>Tachysurus dussumieri</i>	BO.F
		* <i>Tachysurus jella</i>	BO.F
		* <i>Tachysurus maculatus</i>	BO.F
		* <i>Tachysurus madagascariensis</i>	BO.F
		* <i>Tachysurus platystomus</i>	BO.F
		* <i>Tachysurus polystaphylodon</i>	BO.F
		* <i>Tachysurus sagor</i>	BO.F
		* <i>Tachysurus serratus</i>	BO.F
		* <i>Tachysurus sona</i>	BO.F
		* <i>Tachysurus subrostratus</i>	BO.F
		* <i>Tachysurus sumatranus</i>	BO.F
		* <i>Tachysurus tenuispinis</i>	BO.F
		* <i>Tachysurus thalassinus</i>	BO.F
		* <i>Tachysurus venosus</i>	BO.F
		Tade mullet	BO.F
		<i>tade, Liza</i>	BO.F
		<i>taenia, Diplophos</i>	BO.F
		<i>Taenianotus triacanthus</i>	BO.F
		<i>taenianotus, Ablabys</i>	BO.F
		<i>taeniatus, Evoxymetopon</i>	BO.F
		<i>taeniatus, Scolopsis</i>	BO.F
		<i>taeniola, Gavealiceps</i>	BO.F
		<i>taeniops, Pteragoqus</i>	BO.F
		<i>Taeniopsetta ocellata</i>	BO.F
		<i>taeniopterus, Upeneus</i>	BO.F
		* <i>taeniosoma, Mimasea</i>	BO.F
		* <i>taeniourus, Hemipteronotus</i>	BO.F
		<i>taeniourus, Novaculichthys</i>	BO.F
		* <i>taeneura, Kuhlia</i>	BO.F
		* <i>taeniarus, Dules</i>	BO.F
		<i>taeniatus, Neopomacentrus</i>	BO.F
		* <i>taiwanensis, Sardinella</i>	BO.F
		* <i>tala, Chorinemus</i>	BO.F
		<i>tala, Scomberoides</i>	BO.F
		<i>talabon, Congresox</i>	BO.F
		* <i>talabon, Nuraenesox</i>	BO.F
		<i>talabonoides, Congresox</i>	BO.F
		* <i>talabonoides, Muraenesox</i>	BO.F
		<i>talamparoides, Carangoides</i>	BO.F
		<i>Talang queenfish</i>	BO.F
		<i>Talismanic antillarum</i>	BO.F
		<i>Talismanic longifilis</i>	BO.F
		<i>Talismanic mekistonema</i>	BO.F
		Tamarin à bandes noires	BO.F
		Tamarin anillado	BO.F
		Tamarin verde	BO.F
		Tamarin vert	BO.F
		* <i>tanakai, Caranx</i>	BO.F
		Tang's snapper	BO.F
		* <i>Tangia carnolabrum</i>	BO.F
		Tangs	BO.F
		<i>tanyokidus, Bodianus</i>	BO.F
		* <i>tapeinometapon, Seriola</i>	BO.F

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>tapeinosoma</i> , <i>Arnoglossus</i>	BO.F	BOTH	* <i>Teuthis stellata</i>	BO.F	SIGAN Sigan 10
* <i>tapeinosoma</i> , <i>Auxis</i>	BO.F	SCOMBR Aux 1	* <i>Teuthis striolata</i>	BO.F	SIGAN Sigan 9
<i>tapeinosoma</i> , <i>Lepidozyqus</i>	BO.F	POMACEN	* <i>Teuthis vermiculata</i>	BO.F	SIGAN Sigan 12
<i>tapeinosoma</i> , <i>Plagiotremus</i>	BO.F	BLENN	* <i>Teuthis virgata</i>	BO.F	SIGAN Sigan 13
<i>taprobanensis</i> , <i>Haliporus</i>	SHR	SOLENO	<i>thackwray</i> , <i>Parabothus</i>	BO.F	BOTH
<i>taprobanensis</i> , <i>Paraploactis</i>	BO.F	APLO	<i>thalassinus</i> , <i>Arius</i>	BO.F	ARIID Ariu 4
<i>Taractes asper</i>	BO.F	BRAM	<i>thalassinus</i> ,	BO.F	BLENN
<i>Taractichthys steindachneri</i>	BO.F	BRAM	<i>Entomacrodus thalassinus</i>		
Tardoore	BO.F	CLOP Opis 1	* <i>thalassinus</i> , <i>Netuma</i>	BO.F	ARIID Ariu 4
<i>tardoore</i> , <i>Opisthopterus</i>	BO.F	CLOP Opis 1	* <i>thalassinus</i> , <i>Tachysurus</i>	BO.F	ARIID Ariu 4
Tarpón indo-pacífico	BO.F	MEGAL Megal 1	<i>Thalassoma amblycephalum</i>	BO.F	LABR
Tarpon indo-pacifique	BO.F	MEGAL Megal 1	<i>Thalassoma fuscum</i>	BO.F	LABR Thai 1
Tarpons	BO.F	MEGAL	<i>Thalassoma genivittatum</i>	BO.F	LABR
Tarry hogfish	BO.F	LABR Bad 6	<i>Thalassoma hardwicki</i>	BO.F	LABR
<i>tasmanica</i> , <i>Tubbia</i>	BO.F	CENTROL	<i>Thalassoma herbraicum</i>	BO.F	LABR
Tasselfishes	BO.F	POLYN	<i>Thalassoma janseni</i>	BO.F	LABR
Tassergal	BO.F	POMAT Pomat 1	<i>Thalassoma klunzingeri</i>	BO.F	LABR
Taupe bleu	SHA	LAMN Isur 1	<i>Thalassoma lunare</i>	BO.F	LABR Thal 2
Taupe commun	SHA	LAMN Lamn 1	<i>Thalassoma purpureum</i>	BO.F	LABR Thai 3
<i>Tauredophilidium hextii</i>	BO.F	OPHID	<i>Thalassoma quinquevittatum</i>	BO.F	LABR
<i>taurus</i> , <i>Eugomphodus</i>	SHA	ODONT Eug 1	* <i>Thalliurus chlorurus</i>	BO.F	LABR Che 2
* <i>taurus</i> , <i>Odontaspis</i>	SHA	ODONT Eug 1	<i>Thamnaconus arenaceus</i>	BO.F	MONA
<i>tauvina</i> , <i>Epinephelus</i>	BO.F	SERRAN Epin 12	<i>Thamnaconus erythraeensis</i>	BO.F	MONA
Tawny nurse shark	SHA	GINGL Nab 1	<i>Thamnaconus fajardoi</i>	BO.F	MONA Tham 1
<i>tayenus</i> , <i>Priacanthus</i>	BO.F	PRIAC Priac 4	<i>Thamnaconus melanoproctes</i>	BO.F	MONA
<i>Teixeirichthys jordani</i>	BO.F	POMACEN	<i>Thamnaconus modestoides</i>	BO.F	MONA Tham 2
<i>tefairii</i> , <i>Agonostomus</i>	BO.F	MUGIL Agon 2	Thazard cirrus	BO.F	SCOMBR Scombm 2
* <i>tembang</i> , <i>Sardinella</i>	BO.F	CLOP Sardl 8	Thazard coréen	BO.F	SCOMBR Scombm 11
* <i>temmincki</i> , <i>Aulacocephalus</i>	BO.F	GRAMMIST	Thazard kanadi	BO.F	SCOMBR Scombm 15
* <i>temmincki</i> , <i>Carcharhinus</i>	SHA	CARCH Lambo 1	(Indo-Pacifique)		
* <i>temmincki</i> , <i>Carcharhinus</i>	SHA	CARCH Glyp 1	Thazard ponctué	BO.F	SCOMBR Scombm 3
* <i>temmincki</i> , <i>Eulamia</i>	SHA	CARCH Lambo 1	Thazard rayé (Indo-Pacifique)	BO.F	SCOMBR Scombm 1
<i>temmincki</i> , <i>Lamiopsis</i>	SHA	CARCH Lambo 1	Thazard-bâtard	BO.F	SCOMBR Acan 1
<i>temminckii</i> , <i>Hypoatherina</i>	BO.F	ATHER Hypo 2	Thazard-kusara	BO.F	SCOMBR Gram 1
* <i>Temnodon saltator</i>	BO.F	POMAT Pomat 1	<i>thazard</i> , <i>Auxis</i>	BO.F	SCOMBR Aux 1
<i>tenebricus</i> , <i>Hoplostethus</i>	BO.F	TRACHIC	<i>Thenus orientalis</i>	LOB	SCYLL Then 1
<i>tener</i> , <i>Hepomadus</i>	SHR	ARIST	* <i>theraps</i> , <i>Eutherapon</i>	BO.F	TER Ter 2
<i>tennentii</i> , <i>Acanthurus</i>	BO.F	ACANT Acant 8	<i>theraps</i> , <i>Terapon</i>	BO.F	TER Ter 2
Tenpounder	BO.F	ELOP Elop 1	Thinspine sea catfish	BO.F	ARIID Ariu 30
Tenpounders	BO.F	ELOP	<i>thiollierei</i> , <i>Diaphus</i>	BO.F	MYCT
Tentacled flathead	BO.F	PLATYC Pap 1	<i>thompsoni</i> , <i>Acanthurus</i>	BO.F	ACANT
<i>tentacularis</i> , <i>Pontinus</i>	BO.F	SCORP	* <i>thompsoni</i> , <i>Nesograamus</i>	BO.F	GEMP Lepid 1
* <i>tentaculatus</i> , <i>Platycephalus</i>	BO.F	PLATYC Pap 1	Thon élégant	BO.F	SCOMBR Ailo 1
<i>Tentoriceps cristatus</i>	BO.F	TRICH Tent 1	Thon mignon	BO.F	SCOMBR Thun 6
<i>Tenualosa ilisha</i>	BO.F	CLOP Tenu 1	Thon obèse	BO.F	SCOMBR Thun 5
<i>Tenualosa toli</i>	BO.F	CLOP Tanu 2	Thon rouge du Sud	BO.F	SCOMBR Thun 4
<i>tenuiformis</i> , <i>Lampanyctus</i>	BO.F	MYCT	Thonine orientale	BO.F	SCOMBR Euth 2
<i>tenuimana</i> , <i>Acanthacaris</i>	LOB	NEPH Acant 2	<i>thoracata</i> , <i>Escualosa</i>	BO.F	CLUP Ecc 1
* <i>tenuimanus</i> , <i>Phoberus</i>	LOB	NEPH Acant 2	* <i>thoracata</i> , <i>Kowala</i>	BO.F	CLOP Esc 1
* <i>tenuipes</i> , <i>Leander</i>	SHR	PALAEM Nemat 3	Thorny flathead	BO.F	PLATYC Rag 1
<i>tenuipes</i> , <i>Nematopalaemon</i>	SHR	PALAEM Nemat 3	Thornycheek grouper	BO.F	SERRAN Epin 30
* <i>tenuipes</i> , <i>Palaemon</i>	SHR	PALAEM Nemat 3	* <i>thorpei</i> , <i>Afroscion</i>	BO.F	SCIAEN Argyr 7
<i>tenuis</i> , <i>Benthodesmus</i>	BO.F	TRICH	<i>thorpei</i> , <i>Argyrosomus</i>	BO.F	SCIAEN Argyr 7
<i>tenues</i> , <i>Callionymus</i>	BO.F	CALLION	<i>thorpei</i> , <i>Naso</i>	BO.F	ACANT
<i>tenues</i> , <i>Yirrkala</i>	BO.F	OPHICH	<i>thorpei</i> , <i>Rhabdosargus</i>	BO.F	SPARID Rheb 5
<i>tenuispinis</i> , <i>Arius</i>	BO.F	ARIID Ariu 30	Threadfin breams	BO.F	NEMIP
* <i>tenuispinis</i> , <i>Hemipimelodus</i>	BO.F	ARIID Arbu 30	Threadfin sea catfish	BO.F	ARIID Arbu 20
* <i>tenuispinis</i> , <i>Tachysurus</i>	BO.F	ARIID Arbu 30	Threadfishes	BO.F	POLYN
Téraglin	BO.F	SCIAEN Atrac 1	Three spotted flounder	BO.F	BOTH Pseud 7
* <i>teraglin</i> , <i>Otolithus</i>	BO.F	SCIAEN Atrac 1	Three-toothed puffers	BO.F	P.G.page 44
<i>Teramulus kieneri</i>	BO.F	ATHER Ter 1	Threefin blennies	BO.F	P.G.page 38
<i>Terapon jarbua</i>	BO.F	TER Ter 1	Threeline hogfish	BO.F	LABR Bod 12
<i>Terapon puta</i>	BO.F	TER Tar 3	Thresher shark	SHA	ALOP Alop 2
<i>Terapon theraps</i>	BO.F	TER Tar 2	Thresher sharks	SHA	ALOP
<i>Terapon-perches</i>	BO.F	TER	* <i>Thrissina baelama</i>	BO.F	ENGR Thrys 6
<b>TERAPONIDAE</b>	BO.F	TER	* <i>Thrissocles baelama</i>	BO.F	ENGR Thrys 6
Terapons	BO.F	TER	* <i>Thrissocles dussumieri</i>	BO.F	ENGR Thrys 7
<i>teres</i> , <i>Caesio</i>	BO.F	CAES	* <i>Thrissocles hamiltonii</i>	BO.F	ENGR Thrys 4
<i>teres</i> , <i>Etrumeus</i>	BO.F	CLOP Etru 1	* <i>Thrissocles malabarica</i>	BO.F	ENGR Thrys 5
<i>ternatensis</i> , <i>Chromis</i>	BO.F	POMACEN	* <i>Thrissocles mystax</i>	BO.F	ENGR Thrys 1
Testolín de aleta azul	BO.F	TRILL Chal 7	* <i>Thrissocles setirostris</i>	BO.F	ENGR Thrys 3
Testolín de Natal	BO.F	TRILL Chal 8	* <i>Thrissocles vitrirostris</i>	BO.F	ENGR Thrys 2
<i>tetracanthus</i> , <i>Parapercis</i>	BO.F	MUGILO	<i>Thryssa baelama</i>	BO.F	ENGR Thrys 6
<i>tetracanthus</i> , <i>Scatophagus</i>	BO.F	SCAT	<i>Thryssa dayi</i>	BO.F	ENGR
<i>tetradactylum</i> , <i>Eleutheronema</i>	BO.F	POLYN Eleu 1	<i>Thryssa dussumieri</i>	BO.F	ENGR Thrys 7
<b>TETRAGONURIDAE</b>	BO.F	TETRAG	<i>Thryssa hamiltonii</i>	BO.F	ENGR Thrys 4
<i>Tetragonurus atlanticus</i>	BO.F	TETRAG	<i>Thryssa malabarica</i>	BO.F	ENGR Thrys 5
<i>Tetragonurus pacificus</i>	BO.F	TETRAG	<i>Thryssa mystax</i>	BO.F	ENGR Thrys 1
<b>TETRAODONTIDAE</b>	BO.F	TETRAG	<i>Thryssa polybranchialis</i>	BO.F	ENGR
<i>Tetrapturus angustirostris</i>	BO.F	ISTIO Tetra 3	<i>Thryssa purava</i>	BO.F	ENGR
<i>Tetrapturus audax</i>	BO.F	ISTIO Tetra 5	<i>Thryssa setirostris</i>	BO.F	ENGR Thrys 3
* <i>Tetrapturus mitsukurii</i>	BO.F	ISTIO Tetra 5	<i>Thryssa vitrirostris</i>	BO.F	ENGR Thrys 2
<i>Tetrosomus concatenatus</i>	BO.F	OSTR	<i>Thryssa whiteheadi</i>	BO.F	ENGR
<i>Tetrosomus gibbosus</i>	BO.F	OSTR Tetro 1	Thumbprint emperor	BO.F	LETH Lath 2
* <i>Teuthis corallina</i>	BO.F	SIGAN Sigan 6	Thumbprint monocle bream	BO.F	NEMIP Scoi 5
* <i>Teuthis javus</i>	BO.F	SIGAN Sigan 3	<i>Thunnus alalunga</i>	BO.F	SCOMBR Thun 1
* <i>Teuthis lineata</i>	BO.F	SIGAN Sigan 7	<i>Thunnus albacares</i>	BO.F	SCOMBR Thun 3
* <i>Teuthis luridus</i>	BO.F	SIGAN Sigan 2	* <i>Thunnus germon</i>	BO.F	SCOMBR Thun 1
* <i>Teuthis rivulata</i>	BO.F	SIGAN Sigan 1	<i>Thunnus maccoyii</i>	BO.F	SCOMBR Thun 4

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Thunnus obesus</i>	BO.F	SCOMBR Thun 5	Toothponjes	BO.F	LEIOG
* <i>Thunnus thynnus maccoyii</i>	BO.F	SCOMBR Thun 4	Toothpony	BO.F	LEIOG Gaz 1
<i>Thunnus tonggol</i>	BO.F	SCOMBR Thun 6	Topes	SHA	TRIAK
<i>Thymopides grobovi</i>	LOB	NEPH	Torito cornudo	BO.F	OSTR Lactar 1
* <i>thynnoides, Auxis</i>	BO.F	SCOMBR Aux 2	Toro bacota	SHA	ODONT Eug 1
<i>thynnoides, Naso</i>	BO.F	ACANT	Torpedo scad	BO.F	CARAN Megal 1
* <i>Thynnus argentivittatus</i>	BO.F	SCOMBR Thun 3	Torpedo shrimp	SHR	PEN Para 8
<i>Thyrsites atun</i>	BO.F	GEMP Thyrs 1	* <i>torquatus, Scolopsis</i>	BO.F	NEMIP Scol 2
<i>Thyrsitoides marleyi</i>	BO.F	GEMP Thyrsd 1	<i>Torquigener hypselogoneion</i>	BO.F	TETRAD
<i>Thyrsoidea macrura</i>	BO.F	MURAEN Thyrs 1	Tortue caouane du Pacifique	TUR	CHEL Car 1
<i>thyrsoidea, Siderea</i>	BO.F	MURAEN	Tortue caret du Pacifique	TUR	CHEL Eret 1
<i>Thysanophrys arenicola</i>	BO.F	PLATYC	Tortue luth du Pacifique	TUR	DERMO Derma 1
<i>Thysanophrys armatus</i>	BO.F	PLATYC	Tortue ridley du Pacifique	TUR	CHEL tepid 1
<i>Thysanophrys carbunculus</i>	BO.F	PLATYC	Tortue verte du Pacifique	TUR	CHEL Chel 1
<i>Thysanophrys celebicus</i>	BO.F	PLATYC	Tortuga cahuama del Pacifico	TUR	CHEL Car 1
<i>Thysanophrys chiltonae</i>	BO.F	PLATYC Thys 1	Tortuga de carey del Pacifico	TUR	CHEL Eret 1
<i>Thysanophrys otaitensis</i>	BO.F	PLATYC	Tortuga golfin	TUR	CHEL Lepid 1
Tiburón acebrado	SHA	STEG Steg 1	Tortuga laúd del Pacifico	TUR	DERMO Derma 1
Tiburón aleta negra	SHA	CARCH Carch 3	Tortuga verde del Pacifico	TUR	CHEL Chei 1
Tiburón aletón	SHA	CARCH Lamia 1	<i>torvus, Congiopodus</i>	BO.F	CONGIO Cong 1
Tiburón alinegro	SHA	CARCH Carch 24	<i>townsendi, Parascolopsis</i>	BO.F	NEMIP Para 4
Tiburón anguila	SHA	CHLAM Chlam 1	<i>townsendi, Plagiotremus</i>	BO.F	BLENN
Tiburón arenero	SHA	CARCH Carch 9	<i>Toxotes chatareus</i>	BO.F	TOX Tax 1
Tiburón azul	SHA	CARCH Prion 1	<i>Toxotes jaculator</i>	BO.F	TOX Tax 2
Tiburón baboso	SHA	CARCH Carch 2	<b>TOXOTIDAE</b>	BO.F	TOX
Tiburón baleta	SHA	CARCH Carch 14	<i>Trachicephalus uranoscopus</i>	BO.F	SCORP
Tiburón ballena	SHA	RHIN Rhin 1	<b>TRACHICHTHYIDAE</b>	BO.F	TRACHIC
Tiburón cariblanco	SHA	CARCH Carch 20	* <i>Trachinocephalus hypozona</i>	BO.F	SYNOD Trach 1
Tiburón cobrizo	SHA	CARCH Carch 15	<i>Trachinocephalus myops</i>	BO.F	SYNOD Trach 1
Tiburón cocodrilo	SHA	PSEUD Pseud 1	<i>Trachinotus africanus</i>	BO.F	CARAN Trachin 8
Tiburón coralero rabinegro	SHA	CARCH Carch 26	<i>Trachinotus baillonii</i>	BO.F	CARAN Trachin 9
Tiburón de arrecifes	SHA	CARCH Carch 19	<i>Trachinotus blochii</i>	BO.F	CARAN Trachin 10
Tiburón de clavos	SHA	ECHIN Echin 1	* <i>Trachinotus botla</i>	BO.F	CARAN Trachin 12
Tiburón de Galápagos	SHA	CARCH Carch 16	<i>Trachinotus mookalee</i>	BO.F	CARAN Trachin 11
Tiburón de Pondicherry	SHA	CARCH Carch 21	<i>Trachinotus russellii</i>	BO.F	CARAN Trachin 12
Tiburón de puntas blancas	SHA	CARCH Carch 17	<b>TRACHTERIDAE</b>	BO.F	TRACHIP
Tiburón de puntas negras	SHA	CARCH Carch 23	<i>Trachipterus nigrifrons</i>	BO.F	TRACHIP
Tiburón del Ganges	SHA	CARCH Glyp 1	<i>Trachipterus trachipterus</i>	BO.F	TRACHIP
Tiburón duende	SHA	MITSU Mitsu 1	<i>Trachipterus woodi</i>	BO.F	TRACHIP
Tiburón grácil	SHA	CARCH Carch 18	<i>Trachonurus villosus</i>	BO.F	MACROUR
Tiburón jaquetón	SHA	CARCH Carch 4	* <i>Trachurops crumenophthalmus</i>	BO.F	CARAN Selar 2
Tiburón macuira	SHA	CARCH Carch 7	<i>Trachurus delagoa</i>	BO.F	CARAN Trachur 7
Tiburón oceánico	SHA	CARCH Carch 8	<i>Trachurus indicus</i>	BO.F	CARAN Trachur 8
Tiburón ojuelo	SHA	CARCH Lox 1	* <i>Trachurus margaretae</i>	BO.F	CARAN Trachur 7
Tiburón rabo manchado	SHA	CARCH Carch 25	<i>trachycephalus, Minous</i>	BO.F	SCORP
Tiburón sarda	SHA	CARCH Carch 6	<i>Trachypenaeus curvirostris</i>	SHR	PEN Trachyp 5
Tiburón segador	SHA	CARCH Neg 2	<i>Trachypenaeus granulatus</i>	SHR	PEN Trachyp 10
Tiburón sierra del Cabo	SHA	PRISTIOPI Pijo 1	* <i>Trachypenaeus pescadoreensis</i>	SHR	PEN Trachyp 10
Tiburón trompudo	SHA	CARCH Carch 22	<i>Trachypenaeus sedillii</i>	SHR	PEN Trachyp 12
Tiburón trozo	SHA	CARCH Carch 11	<i>trachypterus, Trachipterus</i>	BO.F	TRACHIP
<i>tiere, Sargocentron</i>	BO.F	HOLOC	<i>trachys, Ostracion</i>	BO.F	OSTR
<i>tiereoides, Sargocentron</i>	BO.F	HOLOC	* <i>Trachystoma euronotus</i>	BO.F	MUGIL Myx 1
Tieso aceituna	BO.F	OPHICH Caec 1	<i>tractus, Aspidontus taeniatus</i>	BO.F	BLENN
Tieso aletón	BO.F	OPHICH Pisad 2	<i>tragula, Upeneus</i>	BO.F	MULL Upen 6
Tieso de los arrozales	BO.F	OPHICH Pisad 1	Trevaliies	BO.F	CARAN
Tieso espetón	BO.F	OPHICH Neen 1	<b>TRIACANTHODIDAE</b>	BO.F	SCIAEN
Tieso manco	BO.F	OPHICH Muraen 1	<i>Triacanthus biaculeatus</i>	BO.F	P.G.page 45
Tieso oriental	BO.F	OPHICH Lamnos 1	* <i>Triacanthus brevirostris</i>	BO.F	TRACANTH Triac 1
Tiger grouper	BO.F	SERRAN Epin 48	<i>trjacanthus, Taenianotus</i>	BO.F	TRACANTH Triac 1
Tiger shark	SHA	CARCH Gal 1	<b>TRIACNATHIDAE</b>	BO.F	SCORP
Tigertooth croaker	BO.F	SCIAEN Otol 2	<i>Triaenodon obesus</i>	BO.F	TRACANTH
* <i>tigrinus, Stegostoma</i>	SHA	STEG Steg 1	* <i>Triaenodon obtusus</i>	SHA	CARCH Tria 1
<i>tigrinus, Uropterygius</i>	BO.F	MURAEN	<b>TRIAKIDAE</b>	SHA	CARCH Carch 14
Tile ridé	BO.F	BRAN Bran 2	<i>Triakis megalopterus</i>	SHA	TRIAK
Tile taches de son	BO.F	BRAN Bran 3	<i>trjanguulum, Chaetodon</i>	SHA	TRIAK
tile, Lycodontis	BO.F	MURAEN	<i>triarthrus, Haliporoides</i>	BO.F	CHAETOD
tile, Pterocaesio	BO.F	CAES Pter 4	* <i>triarthrus, Hymenopenaeus</i>	SHR	SOLEVO Hali 3
Tilefishes	BO.F	BRAN	<i>tribulosus, Scorpaenodes</i>	SHR	SOLENO Hali 3
Tille trevally	BO.F	CARAN Caranx 4	<i>tricarinatus, Heterocarpus</i>	BO.F	SCORP
<i>tille, Caranx</i>	BO.F	CARAN Caranx 4	<b>TRICHIURIDAE</b>	SHR	PANDL
<i>timorensis, Halichoeres</i>	BO.F	LABR	<i>Trichiurus auriga</i>	BO.F	TRICH
Tintorera	SHA	CARCH Gal 1	<i>Trichiurus coxii</i>	BO.F	TRICH Inch 2
* <i>tjutjot, Carcharhinus</i>	SHA	CARCH Carch 20	<i>Trichiurus gangeticus</i>	BO.F	TRICH Inch 1
Toadfishes	BO.F	BATRACH	* <i>Trichiurus glossodon</i>	BO.F	TRICH Inch 3
Tobies	BO.F	TETRAO	* <i>Trichiurus haumela</i>	BO.F	TRICH Eupl 1
* <i>tol, Chorinemus</i>	BO.F	CARAN Scorn 4	* <i>Trichiurus intermedius</i>	BO.F	TRICH Trich 1
<i>tol, Scomberoides</i>	BO.F	CARAN Scorn 4	* <i>Trichiurus japonicus</i>	BO.F	TRICH Eupl 1
Toli shad	BO.F	CLUP Tenu 2	<i>Trichiurus lepturus</i>	BO.F	TRICH Trich 1
* <i>toli, Hilsa</i>	BO.F	CLUP Tenu 2	* <i>Trichiurus lepturus japonicus</i>	BO.F	TRICH Inch 1
<i>toli, Tenualosa</i>	BO.F	CLUP Tenu 2	* <i>Trichiurus mutjcus</i>	BO.F	TRICH Trich 1
Tollo trompalarga	SHA	SQUAL Dean 2	* <i>Trjchiurus pantului</i>	BO.F	TRICH Eupl 2
Tolo velvet shrimp	SHR	PEN Meta 17	* <i>Trichiurus savala</i>	BO.F	TRICH Lept 1
<i>toloensis, Metapenaeopsis</i>	SHR	PEN Meta 17	<i>trichiurus, Porogadus</i>	BO.F	TRICH Lept 2
* <i>tolu, Nemipterus</i>	BO.F	NEMIP Nem 12	<b>TRICHONOTIDAE</b>	BO.F	OPHID
Tomato hind	BO.F	SERRAN Cephal 3	<i>trichonotus, Pomacentrus</i>	BO.F	P.G.page 37
<i>tomentosus, Acreichthys</i>	BO.F	MONA	<i>tricirrhurus, Bothus</i>	BO.F	POMACEN
* <i>tonggol, Kishinoella</i>	BO.F	SCOMBR Thun 6	<i>tricolor, Scarus</i>	BO.F	BOTH
<i>tonggol, Thunnus</i>	BO.F	SCOMBR Thun 6	<i>Tricolour parrotfish</i>	BO.F	SCAR Scar 32
Tonguesoles	BO.F	CYNO		BO.F	SCAR Scar 32

NAME	GROUP CODE(S)	NAME	GROUP CODE(S)
<i>tricuspidatus</i> , <i>Eugomphodus</i>	SHA ODONT	Twoobar seabream	BO.F SPARID Acanth 3
<i>tricuspidens</i> , <i>Liza</i>	BO.F MUGIL Liza 16	Twoblotch ponyfish	BO.F LEIOG Leiog 12
<i>tridacnophaga</i> , <i>Scyllarides</i>	LOB SCYLL	Twohorn gurnard	BO.F TRILL Lepid 5
<i>trifascialis</i> , <i>Chaetodon</i>	BO.F CHAETOD	Twolined monocle bream	BO.F NEMIP Scol 4
<i>trifasciatus</i> , <i>Chaetodon</i>	BO.F CHAETOD	Twospot largescale flounder	BO.F CITH Par 1
* <i>trifasciatus</i> , <i>Diplodus</i>	BO.F SPARID Diplod 7B	* <i>tydemani</i> , <i>Ruvettus</i>	BO.F GEMP Ruv 1
* <i>trifasciatus</i> , <i>Parupeneus</i>	BO.F MULL Paru 1	* <i>tygrinus</i> , <i>Stegostoma</i>	SHA STEG Stag 1
<i>trifasciatus</i> , <i>Symphurus</i>	BO.F CYN0	<i>tyleri</i> , <i>Canthigaster</i>	BO.F TETRAD
<i>trifilis</i> , <i>Neobythites</i>	BO.F OPHID	<i>Tylosurus acis melanotus</i>	BO.F BELON Tylo 1
Triggerfishes	BO.F BALI	<i>Tylosurus choram</i>	BO.F BELON
* <i>Trigla adriatica</i>	BO.F TRILL Chel 4	<i>Tylosurus crocodilus crocodilus</i>	BO.F BELON Tylo 2
* <i>Tripla arabica</i>	BO.F TRILL Pter 2	* <i>Tylosurus raphidoma</i>	BO.F BELON Tylo 2
* <i>Tripla capensis</i>	BO.F TRILL Chel 1	* <i>Tylosurus strongylura</i>	BO.F BELON Strong 5
* <i>Tripla kumu</i>	BO.F TRILL Chel 7	* <i>typus</i> , <i>Caranx</i>	BO.F CARAN Carang 1
* <i>Tripla lastoviza</i>	BO.F TRILL Chel 4	<i>typus</i> , <i>Histiogaster</i>	BO.F PENTAC Histio 1
* <i>Tripla lastoviza</i>	BO.F TRILL Chel 4	<i>typus</i> , <i>Oxyrrhites</i>	BO.F CIRRH
* <i>Tripla lineata</i>	BO.F TRILL Chel 4	<i>typus</i> , <i>Pristipomoides</i>	BO.F LUT Prist 1
* <i>Tripla queketti</i>	BO.F TRILL Chel 8	* <i>typus</i> , <i>Rhincodon</i>	SHA RHIN Rhin 1
<b>TRIGLIDAE</b>	BO.F TRILL	<i>typus</i> , <i>Rhiniodon</i>	SHA RHIN Rhin 1
* <i>Trigloporus africanus</i>	BO.F TRILL Chel 4	<i>typus</i> , <i>Symphysanodon</i>	BO.F LUT Symphy 1
* <i>Trigloporus lastoviza</i>	BO.F TRILL Chel 4		
<i>trilineatus</i> , <i>Bodianus</i>	BO.F LABR Bod 12		
* <i>trilineatus</i> , <i>Lepidaplois</i>	BO.F LABR Bad 12		
<i>trilineatus</i> , <i>Pomacentrus</i>	BO.F POMACEN		
<i>trilobatus</i> , <i>Cheilinus</i>	BO.F LABR Che 6		
<i>trimaculatus</i> , <i>Apolemichthys</i>	BO.F POMACAN		
<i>trimaculatus</i> , <i>Dascyllus</i>	BO.F POMACEN		
<i>triocellatus</i> , <i>Pseudorhombus</i>	BO.F BOTH Pseud 7		
<b>TRIODONTIDAE</b>	BO.F P.G.page 44		
<i>tristegus</i> , <i>Acanthurus</i>	BO.F ACANT Acant 9		
<i>tripes</i> , <i>Nealotus</i>	BO.F GEMP		
<i>Triphoturur nigrescens</i>	BO.F MYCT		
<i>Triplecross lizardfish</i>	BO.F SYNOD Synod 8		
Triplespines	BO.F TRIACANTH		
Tripletail	BO.F LOBOT Lobot 1		
Tripletail wrasse	BO.F LABR Che 6		
Tripletails	BO.F LOBOT		
<i>Triplophos hemingi</i>	BO.F GONOST		
Tripodfishes	BO.F TRIACANTH		
Tripodin épineux	BO.F TRIACANTH Pseud 1		
Tripodin espinado	BO.F TRIACANTH Pseud 1		
Tripodin fiato	BO.F TRIACANTH Triac 1		
Tripodin nez court	BO.F TRIACANTH Triac i		
<i>Tripteron orbis</i>	BO.F EPHIP Trip 1		
<b>TRIPTERYGIIDAE</b>	BO.F P.G.page 38		
<i>tripunctatus</i> , <i>Pomacentrus</i>	BO.F POMACEN		
<i>tripunctatus</i> , <i>Suezichthys</i>	BO.F LABR		
<i>tripunctulatus</i> , <i>Valenciennellus</i>	BO.F GONOST		
<i>trispilus</i> , <i>Halichoeres</i>	BO.F LABR		
<i>trispinosa</i> , <i>Sicyona</i>	SHR SICYON		
<i>tristis</i> , <i>Sebastapistes</i>	BO.F SCORP		
Trompetero	BO.F MACROR Macron 1		
Trompetero chino	BO.F AULOST Aulost 1		
Trompette chinoise	BO.F AULOST Aulost 1		
Tropical silverside	BO.F ATHER Atherinom 1		
Tropical two-wing flyingfish	BO.F EXOC Exoc 2		
<i>Tropidinius zonatus</i>	BO.F LUT Trop 1		
* <i>troschellii</i> , <i>Mugil</i>	BO.F MUGIL Liza 11		
<i>Trout sweetlips</i>	BO.F HAEM Plect 13		
<i>trucidans</i> , <i>Xenomystax</i>	BO.F MURAENES		
True lobsters	LOB NEPH		
Trumpeter sillago	BO.F SILL Sill 1		
Trumpetfishes	BO.F AULOST		
* <i>truncatus</i> , <i>Epinephelus</i>	BO.F SERRAN Epin 51		
<i>truncatus</i> , <i>Plectropomus</i>	BO.F SERRAN Plect 2		
<i>Tubbia tasmanica</i>	BO.F CENTROL		
<i>tuberculata</i> , <i>Sorsogona</i>	BO.F PLATYC Sor 1		
Tuberculated flathead	BO.F PLATYC Sor i		
* <i>tuberculatus</i> , <i>Platycephalus</i>	BO.F PLATYC Sor 1		
<i>tuberosus</i> , <i>Antennatus</i>	BO.F ANTELA		
<i>tuberosus</i> , <i>Naso</i>	BO.F ACANT		
* <i>tudes</i> , <i>Sphyma</i>	SHA SPHYRN Sphym 3		
<i>tukula</i> , <i>Epinephelus</i>	BO.F SERRAN Epin 56		
<i>tuliginosus</i> , <i>Neopomacentrus</i>	BO.F POMACEN		
<i>tumbil</i> , <i>Saurida</i>	BO.F SYNOD Sauri 2		
Tunas	BO.F SCOMBR		
Turbot épineux indien	BO.F PSET Pset 1		
Turkey moray	BO.F MURAEN Iycod 7		
Turkeyfishes	BO.F SCORP		
* <i>Turum emburyi</i>	BO.F CARAN Carang 9		
Tuskfishes	BO.F LABR		
<i>twistii</i> , <i>Anampses</i>	BO.F LABR		
Two-bearded croaker	BO.F SCIAEN Nib 7		
Two-spot banded snapper	BO.F LUT Lut 30		
Two-spot lizard fish	BO.F SYNOD Synod 3		
Two-spot razorfish	BO.F LABR Yxr 2		
Two-spot red snapper	BO.F LUT Lut 2		
Two-stick stingfish	BO.F SCORP Inim 1		
Two-tone fingerfin	BO.F CHEILOD Chir 1		

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>Uranoscopes guttatus</i>	BO.F	URANO	<i>Ventrifossa ori</i>	BO.F	MACROUR
<i>uranoscopes, Trachicephalus</i>	BO.F	SCORP	<i>Ventrifossa petersoni</i>	BO.F	MACROUR
* <i>Uraspis cadenati</i>	BO.F	CARAN Uras 1	<i>ventrocellatus, Cephalopsetta</i>	BO.F	BOTH
* <i>Uraspis heidi</i>	BO.F	CARAN Uras 1	Verdoeil barbu	BO.F	CHLOR Chlor 2
<i>Uraspis helvola</i>	BO.F	CARAN Uras 2	Verdoeil nez court	BO.F	CHLOR Chlor 1
* <i>Uraspis pectoralis</i>	BO.F	CARAN Uras 3	Verdoeil tacheté	BO.F	CHLOR Chlor 3
* <i>Uraspis reversa</i>	BO.F	CARAN Uras 1	* <i>vermiculata, Teuthis</i>	BO.F	SIGAN Sigan 12
<i>Uraspis secunda</i>	BO.F	CARAN Uras 1	<i>Vermiculated spinefoot</i>	BO.F	SIGAN Sigan 12
<i>Uraspis uraspis</i>	BO.F	CARAN Uras 3	<i>vermiculatus, Entomacrodus</i>	BO.F	BLENN
* <i>Uraspis wakiyai</i>	BO.F	CARAN Uras 1	<i>vermiculatus, Siganus</i>	BO.F	SIGAN Sigan 12
* <i>uraspis, Caranx</i>	BO.F	CARAN Uras 3	<i>vermiformis, Anarchias</i>	BO.F	MURAEN
<i>uraspis, Uraspis</i>	BO.F	CARAN Uras 3	<i>vermiformis, Muraenichthys</i>	BO.F	OPHICH
* <i>urbanus, Callyodon</i>	BO.F	SCAR Scar 32	<i>Vermilion seabass</i>	BO.F	SERRAN Cephal 1
* <i>urichthys, Malacanthus</i>	BO.F	MALAC Malac 3	<i>verrucosa, Synanceia</i>	BO.F	SCORP Syna 1
<i>Uroconger erythraeus</i>	BO.F	CONGR	<i>verrucosus, Allocyttus</i>	BO.F	OREOS
<i>Uroconger lepturus</i>	BO.F	CONGR Uroc 1	Verrue bronze	BO.F	SCIAEN Otold 1
<i>uropterus, Myrophis</i>	BO.F	OPHICH	Verrue tigre	BO.F	SCIAEN Otold i
<i>Uropterygius alboguttatus</i>	BO.F	MURAEN	Verrugato de Canarias	BO.F	SCIAEN Umbr 6
<i>Uropterygius bennetti</i>	BO.F	MURAEN	Verrugato fusco	BO.F	SCIAEN Umbr 5
<i>Uropterygius concolor</i>	BO.F	MURAEN	<i>versicolor, Panulirus</i>	LOB	PALIN Panel 11
<i>Uropterygius kamar</i>	BO.F	MURAEN	* <i>verweyi, Callyodon</i>	BO.F	SCAR Scar 16
<i>Uropterygius micropterus</i>	BO.F	MURAEN	* <i>vespertilio, Platax</i>	BO.F	PLATAL Plat 1
<i>Uropterygius polyspilus</i>	BO.F	MURAEN	<i>Vespicula dracaena</i>	BO.F	SCORP
<i>Uropterygius tigrinus</i>	BO.F	MURAEN	<i>vetula, Balistes</i>	BO.F	BALI
<i>urotaenia, Ambassis</i>	BO.F	AMBAS	* <i>vexilles, Hipposcarus harid</i>	BO.F	SCAR Hip 1
* <i>ursusmajor, Parribacus</i>	LOB	SCYLL Par 1	<i>vidua, Melichthys</i>	BO.F	BALI
<i>uyato, Centrophorus</i>	SHA	SQUAL Centrop 4	<i>Vieille ciseau</i>	BO.F	LABR Pseu 1
			<i>Vieja acebrada</i>	BO.F	LABR Che 4
			<i>Vieja barbanegra</i>	BO.F	IABR Che 3
			<i>Vieja cuchilla</i>	BO.F	LABR Pseu 1
			<i>Vieja de colmillos</i>	BO.F	LABR Cho 1
			<i>Vieja de la perdición</i>	BO.F	LABR Bod 11
			<i>Vieja de Natal</i>	BO.F	LABR Anch 1
			<i>Vieja de rayitas</i>	BO.F	LABR Bod 12
			<i>Vieja dentona</i>	BO.F	LABR Bod 9
			<i>Vieja diana</i>	BO.F	LABR Bod 7
			<i>Vieja ensillada</i>	BO.F	LABR Bod 6
			<i>Vieja escobera</i>	BO.F	LABR Che 5
			<i>Vieja estriada</i>	BO.F	LABR Bod 8
			<i>Vieja florida</i>	BO.F	LABR Che 2
			<i>Vieja guramí</i>	BO.F	LABR Epi 1
			<i>Vieja robusta</i>	BO.F	LABR Cho 2
			<i>Vieja tres colas</i>	BO.F	LABR Che 6
			<i>Vieja trompetera</i>	BO.F	LABR Gom 1
			<i>Vieja viuda</i>	BO.F	LABR Bod 10
			<i>Vielle à selle noire</i>	BO.F	LABR Bod 6
			<i>Vielle abeille</i>	BO.F	SERRAN Epin 42
			<i>Vielle aile noire</i>	BO.F	SERRAN Cephal 15
			<i>Vielle ananas</i>	BO.F	SERRAN Cephal 3
			<i>Vielle arlequin</i>	BO.F	SERRAN Gracil 2
			<i>Vielle balayette</i>	BO.F	LABR Che 5
			<i>Vielle barbe noire</i>	BO.F	LABR Che 3
			<i>Vielle chocolat</i>	BO.F	SERRAN Cephal 11
			<i>Vielle cuisinier</i>	BO.F	SERRAN Cephal 9
			<i>Vielle d'Arabie</i>	BO.F	SERRAN Cephal 13
			<i>Vielle de la Mer Rouge</i>	BO.F	SERRAN Cephal 16
			<i>Vielle dorée</i>	BO.F	SERRAN Cephal 10
			<i>Vielle étoilée</i>	BO.F	SERRAN Cephal 1
			<i>Vielle fraise</i>	BO.F	SERRAN Cephal 8
			<i>Vielle léopard</i>	BO.F	SERRAN Cephal 14
			<i>Vielle lignes bleues</i>	BO.F	SERRAN Cephal 12
			<i>Vielle plate grise</i>	BO.F	SERRAN Epin 45
			<i>Vielle roga</i>	BO.F	SERRAN Aethal 1
			<i>Vielle Saint-Silac</i>	BO.F	SERRAN Plect 4
			<i>Vielle six taches</i>	BO.F	SERRAN Cephal 17
			<i>Vielle taches blanches</i>	BO.F	SERRAN Epin 28
			<i>Vielle tachetée</i>	BO.F	LABR Che 2
			<i>Vielle triple queue</i>	BO.F	LABR Che 6
			* <i>villosa, Fistularia</i>	BO.F	FIST Fist 1
			<i>villosus, Haliporus</i>	SHR	SOLENO
			<i>villosus, Trachonurus</i>	BO.F	MACROUR
			Vincent's sillago	BO.F	SILL Sill 4
			<i>vincenti, Sillago</i>	BO.F	SILL Sill 4
			<i>Vinciguerra lucetia</i>	BO.F	GONOST
			<i>Vinciguerra nimbaria</i>	BO.F	GONOST
			<i>violaceum, Sargocentron</i>	BO.F	HOLOC
			<i>violaceus, Myripristis</i>	BO.F	HOLOC Myrip 7
			Violet soldierfish	BO.F	HOLOC Myrip 7
			Violier	BO.F	ISTIO Istio 2
			Violon crépuscule	BO.F	TER Pela 2
			Violon franc	BO.F	TER Meso 1
			Violon grogneur	BO.F	TER Ter 3
			Violon jarbua	BO.F	TER Ter 1
			Violon tigre	BO.F	TER Ter 2
			Viperfishes	BO.F	P.G.page 9
			<i>virescens, Aprion</i>	BO.F	LUT Apr 1
			* <i>virgata, Teuthis</i>	BO.F	SIGAN Sigan 13
			* <i>virgatus, Cephalopholis</i>	BO.F	SERRAN Gracil 2
			* <i>virgatus, Leiognathus</i>	BO.F	LEIOG Leio 1
<b>V</b>					
<i>vagabundas, Chaetodon</i>	BO.F	CHAETOD			
<i>vaigiensis, Abudehdud</i>	BO.F	POMACEN			
<i>vaigiensis, Kyphosus</i>	BO.F	KYPH			
<i>vaigiensis, Leptoscarus</i>	BO.F	SCAR Lep 1			
<i>vaigienses, Liza</i>	BO.F	MUGIL Liza 17			
* <i>vaigiensis, Lutjanus</i>	BO.F	LUT Lut 35			
<i>vaiillanti, Dicrolene</i>	BO.F	OPHID			
<i>Valamugil buchanani</i>	BO.F	MUGIL Vaia 4			
<i>Valamugil cunnesius</i>	BO.F	MUGIL Vaia 1			
<i>Valamugil engelii</i>	BO.F	MUGIL Vaia 5			
<i>Valamugil robustus</i>	BO.F	MUGIL Vaia 6			
<i>Valamugil seheli</i>	BO.F	MUGIL Vaia 2			
<i>Valamugil speigleri</i>	BO.F	MUGIL Vaia 3			
<i>valderostratus, Crossorhombus</i>	BO.F	BOTH			
<i>valdiviae, Notolychnus</i>	BO.F	MYCT			
<i>Valenciennellus tripunctulatus</i>	BO.F	GONOST			
* <i>valenciennii, Johnius</i>	BO.F	SCIAEN Proto 1			
<i>valentini, Canthigaster</i>	BO.F	TETRAO			
<i>vanicolensis, Mulloides</i>	BO.F	MULL Mullo 2			
<i>vanicolensis, Pempheris</i>	BO.F	PEMPH			
* <i>vanrooyeni, Carcharhinus</i>	SHA	LARCH Carch 6			
<i>vari, Alepes</i>	BO.F	CARAN Alep 3			
<i>variabilis, Petroscoptes</i>	BO.F	BLENN			
<i>variegata, Coris</i>	BO.F	LABR			
* <i>variegata, Lethrinella</i>	BO.F	LETH Leth 19			
<i>Variiegated emperor</i>	BO.F	LETH Leth 19			
<i>Variiegated lizardfish</i>	BO.F	SYNOD Synod 10			
<i>variegatus, Lethrinus</i>	BO.F	LETH Leth 19			
<i>variegatus, Synodus</i>	BO.F	SYNOD Synod 10			
<i>Varirole albimarginata</i>	BO.F	SERRALA Vari 2			
<i>Variola louti</i>	BO.F	SERRAN Vari i			
* <i>Variola punctulata</i>	BO.F	SERRAN Vari 2			
<i>variopunctatus, Antennablennius</i>	BO.F	BLENN			
<i>varipinnis, Scorpaenodes</i>	BO.F	SCORP			
* <i>varium, Stegostoma</i>	SHA	STEG Steg 1			
* <i>varius, Gomphosus</i>	BO.F	LABR Gom 1			
* <i>varius, Synodus</i>	BO.F	SYNOD Synod 10			
<i>Varlet de l'Océan Indien</i>	BO.F	BREG Breg 1			
<i>vaubani, Parahepomadus</i>	SHR	ARIST			
<i>Veined catfish</i>	BO.F	ARIID Ariu 5			
<i>velifera, Pteraclis</i>	BO.F	BRAM			
<b>VELIFERIDAE</b>	BO.F	P.G.page 18			
Veliferids	BO.F	P.G.page 18			
<i>veliferum, Zebrasoma</i>	BO.F	ACANT Zebra 1			
* <i>velitaris, Macroramphosus</i>	BO.F	MACROR Macror 1			
Velvetfishes	BO.F	APLO			
<i>venosus, Arius</i>	BO.F	ARIID Ariu 5			
* <i>venosus, Scarus</i>	BO.F	SCAR Scar 29			
* <i>venosus, Tachysurus</i>	BO.F	ARIID Ariu 5			
* <i>venosus, Xanophon</i>	BO.F	SCAR Scar 29			
<i>ventralis, Electrona</i>	BO.F	MYCT			
<i>Ventrifossa divergens</i>	BO.F	MACROUR			
<i>Ventrifossa nasuta</i>	BO.F	MACROUR			

NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<i>virgatus</i> , <i>Siganus</i>	BO.F	SIGAN Sigan 13	<b>W</b>		
<i>viridescens</i> , <i>Balistoides</i>	BO.F	BALI	Wahoo	BO.F	SCOMBR Acan 1
<i>viridescens</i> , <i>Calotomus</i>	BO.F	SCAR Cal 3	Wahoos	BO.F	SCOMBR
<i>Viridescent parrotfish</i>	BO.F	SCAR Cal 3	<i>waigensis</i> , <i>Psammoperca</i>	BO.F	CENTRP Psamm 1
* <i>viridifucatus</i> , <i>Callyodon</i>	BO.F	SCAR Scar 33	<i>Waigeu sea perch</i>	BO.F	CENTRP Psamm 1
<i>viridifucatus</i> , <i>Scarus</i>	BO.F	SCAR Scar 33	<i>waigiensis</i> , <i>Lethrinus</i>	BO.F	LETH lath 5
<i>viridis</i> , <i>Anampses</i>	BO.F	LABR	<i>waitei</i> , <i>Stolephorus</i>	BO.F	ENGR Stol 8
<i>viridis</i> , <i>Euleoptorhamphus</i>	BO.F	HEMIR	* <i>Wak axillaris</i>	BO.F	SCIAEN Kath 1
<i>virilis</i> , <i>Aristeus</i>	SHR	ARIST	* <i>Wak menoni</i>	BO.F	SCIAEN Joh 2
<i>Virli à clapet</i>	SHA	TRIAK Scyl 1	* <i>Wak osseus</i>	BO.F	SCIAEN Joh 4
* <i>vitrirostris</i> , <i>Thrissocles</i>	BO.F	ENGR Thrys 2	* <i>Wak sina</i>	BO.F	SCIAEN Joh 2
<i>vitrirostris</i> , <i>Thryssa</i>	BO.F	ENGR Thrys 2	* <i>Wak soldado</i>	BO.F	SCIAEN Nib 6
* <i>vitta</i> , <i>Lutjanus</i>	BO.F	LUT Lut 12	* <i>wakiyai</i> , <i>Uraspis</i>	BO.F	CARAN Uras 1
<i>vittatus</i> , <i>Myripristis</i>	BO.F	HOLOC	* <i>walbeehmi</i> , <i>Scoliodon</i>	BO.F	CARAN Uras 1
<i>vittatus</i> , <i>Upeneus</i>	BO.F	MULL Upen 3	<i>wallacei</i> , <i>Rhechias</i>	SHA	CARCH Rhiz 3
<i>vittus</i> , <i>Lutjanus</i>	BO.F	LUT Lut 12	<i>waltairensis</i> , <i>Solenocera</i>	BO.F	CONGR
<i>vitulus</i> , <i>Hexanchus</i>	SHA	HEX Hex 2	<i>warmingii</i> , <i>Ceratoscopelus</i>	SHR	SOLENO
Vivaneau à bande blanche	BO.F	LUT Lut 30	<i>warreni</i> , <i>Pliotrema</i>	BO.F	MYCT
Vivaneau à bande brune	BO.F	LUT lut 12	Waspfishes	SHA	PRISTIOP Plio 1
Vivaneau à cinq bandes	BO.F	LUT lut 40	<i>watasei</i> , <i>Diaphus</i>	BO.F	SCORP
Vivaneau à raies bleues	BO.F	LUT Lut 33	<i>Wattsia mossambica</i>	BO.F	MYCT
Vivaneau à raies bleues	BO.F	LUT Lut 36	Weakfishes	BO.F	LETH Watt 1
Vivaneau à raies jaunes	BO.F	LUT Lut 5	Weasel sharks	BO.F	SCIAEN
Vivaneau bengalais	BO.F	LUT Lut 29	<i>weberi</i> , <i>Chromic</i>	SHA	HEMIG
Vivaneau bourgeois	BO.F	LUT lut 11	<i>weberi</i> , <i>Owstonia</i>	BO.F	POMACEN
Vivaneau carpe	BO.F	LUT Lut 34	Western elfin spiny lobster	BO.F	CEPOL
Vivaneau chien rouge	BO.F	LUT Lut 2	Western king prawn	LOB	PALIN Panel 7
Vivaneau cramois	BO.F	LUT Lut 8	<i>Wetmorella nigropinnata</i>	SHR	PEN Pen 21
Vivaneau des mangroves	BO.F	LUT Lut 1	* <i>whakari</i> , <i>Ruvettus</i>	BO.F	LABR
Vivaneau églefin	BO.F	LUT Lut 39	Whale shark	BO.F	GEMP Ruv 1
Vivaneau fourche	BO.F	LUT Apsi 2	Whale sharks	SHA	RHIN Rhin 1
Vivaneau giblot	BO.F	LUT Lut 3	<i>wheeleri</i> , <i>Carcharhinus</i>	SHA	RHIN
Vivaneau gros yeux	BO.F	LUT Lut 7	Whip lobster	SHA	CARCH Carch 26
Vivaneau hublot	BO.F	LUT Lut 9	Whipfin ponyfish	LOB	PALIN Puer 1
Vivaneau job	BO.F	LUT Apr 1	Whipfin silver-biddy	BO.F	LEIOG Leio 8
Vivaneau madras	BO.F	LUT lut 38	White sardine	BO.F	GERR Gerr 2
Vivaneau malabar	BO.F	LUT Lut 10	White sardinella	BO.F	CLOP Esc 1
Vivaneau maori	BO.F	LUT Lut 41	White seabream (Cape)	BO.F	CLOP Sardl 6
Vivaneau pagaie	BO.F	LUT Lut 4	White sharks	BO.F	SPARID Diplod 1C
Vivaneau plate	BO.F	LUT Mac 1	White steenbras	SHA	LAMN
Vivaneau queue jaune	BO.F	LUT Lut 42	White stumpnose	BO.F	SPARID Litho 2
Vivaneau queue lune	BO.F	LUT lut 37	White trevally	BO.F	SPARID Rhab 1
Vivaneau queue noire	BO.F	LUT Lut 35	White-blotched grouper	BO.F	CARAN Pseu 1
Vivaneau rubis	BO.F	LUT Etel 3	White-edged grouper	BO.F	SERRAN Epin 45
Vivaneau strié	BO.F	LUT Lut 32	White-edged lyretail	BO.F	SERRAN Epin 26
Vivaneau tête	BO.F	LUT Lut 31	White-margined sole	BO.F	SERRAN Vari 2
Vivaneau tidents	BO.F	LUT Aph 1	White-specked grouper	BO.F	SOL Syn 4
Vivaneau verrue	BO.F	LUT ligo 1	White-spotted grouper	BO.F	SERRAN Epin 34
Vivaneau ziebello	BO.F	LUT Lut 6	White-spotted spinefoot	BO.F	SERRAN Epin 28
Vivanette queue jaune	BO.F	LUT Para 1	White-streaked grouper	BO.F	SIGAN Sigan 4
Vivanette rose	BO.F	LUT Pinj 1	Whitebarred rubberlip	BO.F	SERRAN Epin 46
<i>vivienae</i> , <i>Macropharyngodon</i>	BO.F	LABR	Whitecheek monocle bream	BO.F	HAEM Plect 16
<i>vlaamingii</i> , <i>Naso</i>	BO.F	ACANT	Whitecheek shark	BO.F	NEMIP Scol 2
<i>vogleri</i> , <i>Johnnieops</i>	BO.F	SCIAEN Joh 3	Whitfin trevally	SHA	CARCH Carch 20
Volador	BO.F	EXOC Exoc 2	Whitfin wolf-herring	BO.F	CARAN Carang 3
Volador africano	BO.F	EXOC Chaul 4	<i>whiteheadi</i> , <i>Etrumeus</i>	BO.F	CHIROC Chiroc 2
Volador aleta negra	BO.F	EXOC Hir 2	<i>whiteheadi</i> , <i>Owstonia</i>	BO.F	CLOP
Volador aletón	BO.F	EXOC Par 1	<i>whiteheadi</i> , <i>Thryssa</i>	BO.F	CEPOL
Volador aletón africano	BO.F	EXOC Par 2	Whitemouth jack	BO.F	ENGR
Volador barbón	BO.F	EXOC Exoc 3	Whitespotted bullhead shark	BO.F	CARAN Uras 3
Volador bordiblanco	BO.F	EXOC Cheil 2	Whitespotted filefish	SHA	HET Net 1
Volador casquete	BO.F	EXOC Hir 5	Whitetip reef shark	BO.F	MONA Canth 2
Volador coromandélico	BO.F	EXOC Hir 4	Whitetongue jack	SHA	CARCH Tria 1
Volador de ala amarilla	BO.F	EXOC Cyp 12	<i>wieneckii</i> , <i>Palinurellus</i>	BO.F	CARAN Uras 2
Volador de ala corta	BO.F	EXOC Progn 2	* <i>williamsi</i> , <i>Caranx</i>	LOB	SYNTAX Pali 2
Volador de Sutton	BO.F	EXOC Chaul 5	<i>wilsoni</i> , <i>Conger</i>	BO.F	CARAN Caranx 12
Volador escamudo	BO.F	EXOC Cyp 11	Winghead shark	BO.F	CONGR
Volador espejo	BO.F	EXOC Hir 3	Witch prawn	SHA	SPHYRN Eusp 1
Volador faraón	BO.F	EXOC Cyp 10	Wolf-herrings	SHR	PEN Pen 20
Volador manchado	BO.F	EXOC Cheil 3	<i>woodi</i> , <i>Clinus</i>	BO.F	CHIROC
Volador marínero	BO.F	EXOC Progn 3	<i>woodi</i> , <i>Omobranchus</i>	BO.F	CLIN
Volador planeador	BO.F	EXOC Chaul 1	<i>woodi</i> , <i>Trachipterus</i>	BO.F	BLENN
<i>volitans</i> , <i>Exocoetus</i>	BO.F	EXOC Exoc 2	<i>woodmasoni</i> , <i>Aristaeomorpha</i>	BO.F	TRACHIP
<i>volitans</i> , <i>Pterois</i>	BO.F	SCORP	<i>woodmasoni</i> , <i>Coryphaenoides</i>	SHR	ARIST
<i>vomer</i> , <i>Naso</i>	BO.F	ACANT	<i>woodmasoni</i> , <i>Heterocarpus</i>	BO.F	MACROUR
* <i>vomerinus</i> , <i>Caranx</i>	ALOP	Alop 2	<i>woodmasoni</i> , <i>Symphurus</i>	SHR	PANDL Hater 9
<i>vomerinus</i> , <i>Lophius</i>	BO.F	LOPH	<i>woodsii</i> , <i>Chromic</i>	BO.F	CYNO
<i>vorax</i> , <i>Sauromuraenesox</i>	BO.F	MURAENES	Worm eals	BO.F	POMACEN
<i>vosmeri</i> , <i>Scolopsis</i>	BO.F	NEMIP Scol 2	Wormfishes	BO.F	OPHICH
* <i>vulpes</i> , <i>Albula</i>	BO.F	ALBO Albu 2	Wrasses	BO.F	P.G.page 39
* <i>vulpes</i> , <i>Albula</i>	BO.F	ALBO Albu 3	Wreckfishes	BO.F	LABR
<i>vulpinus</i> , <i>Alopias</i>	SHA	ALOP Alop 2		BO.F	P.G.page 22



NAME	GROUP	CODE(S)	NAME	GROUP	CODE(S)
<b>X</b>					
* <i>Xanotho bataviensis</i>	BO.F	SCAR Scar 27	Yellowstripe scad	BO.F	CARAN Selard 1
* <i>Xanotho bipallidus</i>	BO.F	SCAR Scar 31	Yellowtail amberjack	BO.F	CARAN Serio 6
* <i>Xanotho capistratoides</i>	BO.F	SCAR Scar 23	Yellowtail blue snapper	BO.F	LUT Para 1
* <i>Xanotho capistratoides</i>	BO.F	SCAR Scar 9	Yellowtail emperor	BO.F	LETH Leth 10
* <i>Xanotho capitaneus</i>	BO.F	SCAR Scar 13	Yellowtail scad	BO.F	CARAN Atul 1
* <i>Xanotho carifanus</i>	BO.F	SCAR Scar 27	Yellowtip emperor	BO.F	LETH Leth 20
* <i>Xanotho erythrodon</i>	BO.F	SCAR Scar 31	<i>Yirrkala fusca</i>	BO.F	OPHICH
* <i>Xanotho fowleri</i>	BO.F	SCAR Scar 29	<i>Yirrkala lumbricoides</i>	BO.F	OPHICH
* <i>Xanotho margaritus</i>	BO.F	SCAR Scar 31	<i>Yirrkala maculata</i>	BO.F	OPHICH
* <i>Xanotho parvidens</i>	BO.F	SCAR Scar 27	<i>Yirrkala tenuis</i>	BO.F	OPHICH
* <i>Xanotho pentazona</i>	BO.F	SCAR Scar 29	<i>ypsigrammus, Bothus</i>	BO.F	BOTH
* <i>Xanotho rhoduropterus</i>	BO.F	SCAR Scar 9			
* <i>Xanotho venosus</i>	BO.F	SCAR Scar 29	<b>Z</b>		
<i>xanthacrus, Myripristis</i>	BO.F	HOLOC	* <i>zambezensis, Carcharhinus</i>	SHA	CARCH Carch 6
<i>Xanthichthys ringens</i>	BO.F	BALI	<i>Zanzibar tonguesole</i>	BO.F	CYNO Cyno 18
<i>xanthocephalus, Chaetodon</i>	BO.F	CHAETOD	<i>zanzibarensis, Cynoglossus</i>	BO.F	CYNO Cyno 18
* <i>xanthochila, Lethrinella</i>	BO.F	LETH Lath 20	<i>zanzibarensis, Poecilopsetta</i>	BO.F	PLEURO
<i>xanthochilus, Lethrinus</i>	BO.F	LETH Lath 20	<i>zanzibariensis, Chaetodon</i>	BO.F	CHAETOD
<i>xanthometopon, Pomacanthus</i>	BO.F	POMACAN	<i>Galeorhinus hypogaleus</i>		
<i>xanthorus, Pseudojudoides</i>	BO.F	LABR	* <i>zanzibariensis,</i>	SHA	TRIAK Hypo 1
<i>xanthonemus, Polynemus</i>	BO.F	POIYN	* <i>zanzibariensis, Hypogaleus</i>	SHA	TRIAK Hypo 1
<i>xanthonota, Labropsis</i>	BO.F	LABR	* <i>zarondnyi, Mugil abu</i>	BO.F	MUGIL Liza 7
<i>xanthonotus, Caesio</i>	BO.F	CAES Caes 6	<i>Zebra moray</i>	BO.F	MURAEN Echid 3
<i>xanthopterus, Acanthurus</i>	BO.F	ACANT Acant 10	<i>Zebra seabream (South Africa)</i>	BO.F	SPARID Diplod 7B
<i>xanthopterus,</i>	BO.F	HEMIR	<i>Zebra shark</i>	SHA	STEG Steg 1
<i>Hyporhamphus (Hyporhamphus)</i>			<i>Zebra sharks</i>	SHA	STEG
<i>xanthosoma, Springeratus</i>	BO.F	CLIN	<i>Zebra sole</i>	BO.F	SOL Zeb 3
<i>xanthospilus, Echidna</i>	BO.F	MURAEN	<i>Zebra sweetlips</i>	BO.F	HAEM Plect 12
<i>xanthotis, Apolemichthys</i>	BO.F	POMACAN	* <i>zebra, Armdha</i>	BO.F	MURAEN Echid 3
<i>xanthozona, Parapercis</i>	BO.F	MUGILO	<i>zebra, Dendrochirus</i>	BO.F	SCORP
<i>xanthurum, Zebrasoma</i>	BO.F	ACANT	<i>zebra, Echidna</i>	BO.F	MURAEN Echid 3
<i>xanthurus, Apolemichthys</i>	BO.F	POMACAN	* <i>Zebrasoma desjardinii</i>	BO.F	ACANT Zebra 1
<i>xanthurus, Paracaesio</i>	BO.F	LUT Para 1	<i>Zebrasoma gemmatum</i>	BO.F	ACANT
<b>XENOCONGRIDAE</b>	BO.F	P.G.page 7	<i>Zebrasoma scopas</i>	BO.F	ACANT
<i>xenodontus, Phyllophichthus</i>	BO.F	OPHICH	<i>Zebrasoma veliferum</i>	BO.F	ACANT Zebra 1
* <i>Xenogramma carinatum</i>	BO.F	GEMP Lepid 1	<i>Zebrasoma xanthurum</i>	BO.F	ACANT
<i>Xenolepidichthys dalgleishi</i>	BO.F	GRAMMICOL	<i>Zebrias quagga</i>	BO.F	SOL Zeb 2
<i>Xenomystax trucidans</i>	BO.F	MURAENES	<i>Zebrias regani</i>	BO.F	SOL
<i>Xiphasia matsubarai</i>	BO.F	BLENN	<i>Zebrias synapturoides</i>	BO.F	SOL Zeb 3
<i>Xiphasia setifer</i>	BO.F	BLENN	<b>ZEIDAE</b>	BO.F	ZEID
* <i>Xiphias estara</i>	BO.F	XIPH Xiph 1	* <i>Zeluco atelodus</i>	BO.F	SCIEN Atrec 1
<i>Xiphias gladius</i>	BO.F	XIPH Xiph 1	* <i>Zen itea</i>	BO.F	ZEID Cyttop 1
* <i>Xiphias gladius estara</i>	BO.F	XIPH Xiph i	* <i>Zen scutatus</i>	BO.F	ZEID Cyttop 1
<b>XIPHIIDAE</b>	BO.F	XIPH	<i>Zenopsis conchifer</i>	BO.F	ZEID Zen 1
* <i>Xiphiurus capensis</i>	BO.F	OPHID Geny 1	<i>zestus, Petroscirtes</i>	BO.F	BLENN
<i>xorae, Muraenichthys</i>	BO.F	OPHICH	<i>Zeus capensis</i>	BO.F	ZEID Zeus 2
<i>Xyrichtys pavo</i>	BO.F	LABR Xyr 3	<i>Zeus faber</i>	BO.F	ZEID Zeus 1
<i>Xyrichtys aneitensis</i>	BO.F	LABR	* <i>Zeus japonicus</i>	BO.F	ZEID Zeus 1
<i>Xyrichtys bimaculatus</i>	BO.F	LABR Xyr 2	<i>zeylonicus, Halichoeres</i>	BO.F	LABR
<i>Xyrichtys cyanifrons</i>	BO.F	LABR	<i>zonatus, Tropicidius</i>	BO.F	LUT Trop i
<i>Xyrichtys niger</i>	BO.F	LABR	* <i>Zonichthys nigrofasciata</i>	BO.F	CARAN Serios 1
* <i>Xyrichtys pavoninus</i>	BO.F	LABR Xyr 3	<i>Zorro</i>	BO.F	ALOP Alop 2
<i>Xyrichtys pentadactylus</i>	BO.F	LABR Xyr 4	<i>Zorro ojon</i>	SHA	ALOP Alop 1
<i>Xyrichtys sp.</i>	BO.F	LABR	<i>Zorro pelágico</i>	SHA	ALOP Alop 3
* <i>Xystodus banfieldi</i>	BO.F	SYNOD Synod 9	<i>zoster, Hemitaurchichthys</i>	BO.F	CHAETOD
			<i>Zu cristatus</i>	BO.F	TRACHIP
			<i>zygaena, Sphyrna</i>	SHA	SPHYRN Sphyrn 4
<b>Y</b>					
<i>yaeyamaensis, Ecsenius</i>	BO.F	BLENN			
* <i>yaito, Euthynnus</i>	BO.F	SCOMBR Euth 2			
* <i>yamaquchiensis, Muraenesox</i>	BO.F	MURAENES Mur 1			
<i>yamashiroi, Pseudocoris</i>	BO.F	LABR			
Yellow pike conger	BO.F	MURAENES Congres			
Yellow shrimp	SHR	PEN Metap 4			
Yellow-banded emperor	BO.F	LETH Lath 16			
Yellowfin fusilier	BO.F	CAES Caes 6			
Yellowfin goatfish	BO.F	MULL Mullo 2			
Yellowfin hind	BO.F	SERRAN Cephal 13			
Yellowfin red snapper	BO.F	LUT Lut 42			
Yellowfin seabream	BO.F	SPARID Acanth 2			
Yellowfin surgeonfish	BO.F	ACANT Acant 10			
Yellowfin tuna	BO.F	SCOMBR Thun 3			
Yellowing flyingfish	BO.F	EXOC Cyp 12			
Yellowscale parrotfish	BO.F	SCAR Scar 20			
Yellowspotted trevally	BO.F	CARAN Carang 9			
Yellowstreaked snapper	BO.F	LUT Lut 5			
Yellowstripe goatfish	BO.F	MULL Mullo 1			
Yellowstripe monocle bream	BO.F	NEMIP Scol 3			