

Fishes of Andaman and Nicobar Islands: An Updated Checklist

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Abstract

Ichthyofauna of the Andaman and Nicobar Islands, situated in the Bay of Bengal is observed to be one of the most diverse in the world in part due to the confluence of Andaman Sea fishes with Western Pacific and the Indian Ocean. A total of 1601 valid species of fishes belonging to 585 genera and 165 families were reported from Andaman and Nicobar Islands based on underwater observation, landing centre visit and surveys conducted in different ecosystem. A total of 1111 reef fishes are reported including seventeen new species endemic to these Islands. Among these fishes, 50 species are threatened and 45 species are categorized as near threatened.

Keywords: Diversity, Fishes, Andaman and Nicobar Islands

Introduction

The Andaman and Nicobar Islands situated in the Bay of Bengal between 6°45' -13 45' N and 92°10' – 94°15' E, are composed of 352 islands and 220 islets. These islands spread over a distance of almost 775 km along North-South direction, with a coastline of 1962 km and provide India an Exclusive Economic Zone (EEZ) of 600 thousand sq km. The shelf topography of these islands shows frequent rises supporting coral reefs, which are characterized as fringing reefs on the eastern side and barrier reefs off west coast. Besides coral reefs, the coastal region is composed of rocky and sandy areas and vast stretches of mangrove swamps. Geographically, Andaman group of islands are over the under-ocean continuation of the Arakan Yoma Range of Myanmar and the Nicobar group of islands form a part of Sunda Islands 'Hot Spot'. Being at the eastern edge of the 'Bay of Bengal Large Marine Ecosystem', these islands harbor a mixture of coastal fish elements of the Andaman Sea, Western Pacific and the Indian Ocean.

Although, Western Indian Ocean is known to harbor about 2000 species of fishes (Richmond 2001), the 8000 km long coast line of India is represented by 2443 species of marine and coastal fishes (Gopi and Mishra, 2014). Marine biodiversity of India is numbered at 21,663 species belonging to 35 groups of animals with a recent estimation of 2618 species of fishes (Chandra *et al.*, 2016). The Andaman and Nicobar Islands contribute considerably to the total ichthyofaunal diversity of India and Indian Ocean

as well. Blyth (1846) was first to provide a report on few fishes from Nicobar Islands. Day (1870) gave an account of 255 species from Andaman Islands. Herre (1941) made an extensive study of fishes around Andaman Islands and listed as many as 490 species. Subsequently, several new species and new records of fishes have been added to the list by many ichthyologists. This work paved way to further contributions to the knowledge of ichthyofaunal diversity of these islands. The check-list of all fishes (including freshwater forms) by Rajan *et al.* (2013) indicate that the Andaman and Nicobar Islands shows the highest degree of ichthyofaunal species diversity in the Indian Ocean region, reportedly with 1434 species.

Since publication of check-list in Rajan *et al.* (2013), additional information are also obtained through recent contributions from Rajan and Sreeraj (2013a & b; 2014a & b); Ray *et al.* (2013); Devi *et al.* (2014); Sachithanandam and Mohan (2014); Devi and Kumaralingam (2015); Bineesh *et al.* (2016, 2020); Kumar *et al.* (2016); Rajan *et al.* (2016, 2017, 2018); Rajeeshkumar *et al.* (2016a & b); Sumod *et al.* (2016), Vinu *et al.* (2016), Bineesh *et al.* (2018), Praveenraj *et al.* (2016, 2017, 2018) and Zoty *et al.* (2018). The author happened to dive at various locations and participated in game-fishing to collect further knowledge on fish faunal composition of these islands. The present work is carried out to assess the species diversity of fishes in Andaman and Nicobar Islands based on recent updates and direct observations

by the author. The paper also discusses the endemic and threatened reef fishes of Andaman and Nicobar Islands and the management challenges in these islands.

Materials and methods

The paper is basically a review of literature compiled from the ichthyofaunal works in the last 170 years from 1846 to 2016 including the knowledge gathered by traditional sampling through cast nets, beach seine, traps and hand line by the author during last four decades and fish catches in landing centers. Specimens were collected wherever possible and otherwise, live specimens were photographed during underwater roving surveys in the coral reef areas from 3 m to 30 m depth by the author. The specimens and photographs thus collected were identified using standard literatures, mostly through Allen and Erdman (2012). The scientific names of fishes used in the cited literature have been updated, following recent usage and hence junior synonyms were omitted. However, 41 names reported by different authors at different period are not included in the present list for obvious reasons cited in the table. The present paper is intended to prepare a checklist of fishes known from Andaman and Nicobar Islands, India by considering all the published taxonomic documents available till date and recent findings are also included.

Results and discussion

A total of 1601 species of fishes, including freshwater, mangrove, seagrass, pelagic and reef fishes, belonging to 585 genera and 165 families were recorded from Andaman and Nicobar Islands as updated till date, more than ten species of are introduced for fish culture. Of these, 1111 fishes are reef fish species. Reaching half of fishes (774) are represented in 15 families. The total percentage of species richness (calculated against the total number of species recorded) for these 15 families is 49.32% (Table-1). The remaining 86 families together compose 50.68% of the overall richness, while 18 families are represented by only a single species.

Table-1. Species richness of 15 major families of fishes from Andaman Nicobar Islands

Family	Genera	Species	% of species richness
Muraenidae	7	21	1.32
Lethrinidae	5	23	1.45
Nemipteridae	3	24	1.50
Syngnathidae	12	26	1.63
Acanthuridae	5	30	2.66
Scaridae	9	30	1.88
Chaetodontidae	6	43	2.70
Apogonidae	7	50	3.14
Carangidae	17	49	3.07
Lutjanidae	11	46	2.89
Bleniidae	21	62	3.89
Serranidae	10	64	4.01
Labridae	23	79	4.95
Pomacentridae	18	85	5.33
Gobiidae	28	143	8.90
Total: 15	182	775	49.32

Fauna from the family Gobiidae represent maximum number with 143 species, followed by Pomacentridae with 85 and Labridae with 79 (Table-2). Gobiidae is the largest group in Perciformes with approximately 2000 species (Nelson, 2006). These cryptic fish together with Blenniids have high abundance and diversity in benthic tropical reefs around the world (Nelson, 2006). Due to their cryptic and secretive nature, on an average, 34 new species are described each year (340 species in last ten year) (Eschmeyer and Fong, 2016), making them the family with the greatest number of newly described species. In the past three years, the author could have recorded 12 more species of Gobi, viz., *Acentrogobius janthinopterus*, *A. suluensis*, *Amblyeleotris diagonalis*, *A. fontanesii*, *A. downingi*, *Auloparia koumansi*, *Bryaninops amplus*, *B. earlei*, *B. loki*, *Eviota zebrina*, *Fusigobius duospilus* and *Lobulogobius morrighu* from Andaman and Nicobar Islands (Rajan and Sreeraj, 2014; Rajan *et al.*, 2016). The family Pomacentridae is mostly reef associated small fish

group having considerable morphological diversity and varied colour pattern in individuals, with many species complexes (Nelson, 2006). The family Labridae is the second largest family of marine fishes and one of the most diversified in all fish families in shape, size and colour. These are mostly small fishes and mainly reef associated and so, forms the second and third specious group in reefs of Andaman and Nicobar Islands. According to the current update, so far a total of 1111 species of coral reef fishes have been recorded under 402 genera within 101 families and 20 orders. The number of reef fishes reported from Andaman & Nicobar Islands is the highest among the reefs of India, making up 75% of the fish recorded in these Islands. The name of the fishes is used as per the current status. Besides, a total of 41 species records which are questionable or unlikely to occur are included in Table 3.

Endemics: In marine fishes, the concept of endemism has received less attention than freshwater fishes and other taxonomic groups. The presence of endemic genera or species involves many complex issues such as geological age of the coastal area, its isolation and location, arrival of ancestral progenitors, competition, suitable habitat, and environmental stability over time (Eschmeyer *et al.*, 2010). The zoogeographic analysis of East Indies reef fishes reveals that 279 species are having restricted range endemics. Indonesia has by far the largest number of endemics due to its extensive area. Mishra *et al.* (2013) have documented the endemic fishes of India, including 91 estuarine and marine fishes as endemic to Indian marine waters under 74 genera and 49 families. Allen and Erdman (2016) described 6 new species from these Islands (Plate. 1). Despite having high degree of diversity in fish faunal components in Andaman and Nicobar Islands, there are only seventeen endemic species *viz.*, *Heteroconger obscurus*, *Halieutopsis nasuta*, *Ptereleotris caeruleomarginata*, *Pseudochromis tigrinus*, *Iniistius naevus*, *Alloblennius frondiculus*, *Amblyglyphidodon silolona*, *Helcogramma* species, *Priolepis* species, *Opistognathus albicaudatus*, *O. annulatus*, *Praealticus dayi*, *Eleotris andamanensis*, *Callogobius andamanica*, *C. trifasciatus*, *Oligolepis dasi* and *Scartelaos cantoris* (Plate 1). Recently a new freshwater snakehead, *Channa royi* Praveenraj *et al.* 2018, a threadfin bream *Nemipterus*

andamanensis Bineesh, Russell, & Chandra 2018 and a moray eel *Gymnothorax andamanensis* Mohapatra *et al.* 2019 have been described.

Management Challenges: A preliminary checking of conservation status of reef fishes of Andaman and Nicobar Islands revealed that, as many as 50 species of fishes are threatened (IUCN, 2016), 6 of them Critically Endangered, 7 Endangered and 37 Vulnerable. Of these 50 threatened species, most of them (40) are elasmobranchs—sharks, skates and rays and the remaining 10 are bony fishes. In addition, 45 more species are Near-Threatened, being already on the path to vulnerability. The foremost obstacles in achieving fishery management plan for reef fish of these islands is lack of vital information. Fishery statistics were lacking or interrupted. Sharks and Groupers are usually live long and reach reproductive maturity later in life, that making them vulnerable to fishing before they mature. In addition, commercial fishing that targets reproductive gatherings of adults further hinders replenishment of unmanaged populations. Two species of coral trout grouper, *Plectropomus areolatus* (Ruppell) and *Plectropomus pessuliferus* (Fowler) which are the mainstays of the chilled fish markets face significant threat in Andaman Islands. At present, the fascinating communities of coral reef are increasingly at the risk from pressures of man's expanding developmental activities. Human intervention to the seabed can often cause changes in the direction of currents and patterns of sedimentation which can result in destruction of large areas of coral growth and reef fish habitat. Destructive fishing techniques are also followed here, mostly by foreign poachers. Besides, global warming is likely to cause coral bleaching with direct deleterious effects on the coral associates like many ornamental fishes.

Collection of corals and sea sand, removal of surface soil, mining of sandstones for construction purposes, cutting of natural vegetation from the shore, picking of shells and polluting the shore by oil and other substances, which are the common occurrences in Andamans, which should be prevented through proper management plans. Destructive fishing methods which damage the ecosystem should not be practiced in coral growing areas. Research on captive breeding and rearing of marine ornamental fishes

may be promoted which can lead to the supply of hatchery produced marine ornamental fishes to the aquarium fish trade. This can reduce the indiscriminate exploitation of these fishes from the wild. There is enormous scope to develop ornamental fish industry in Andaman and Nicobar Islands. Ornamental fish collection, breeding, seed production and marketing as an industry can create employment opportunities, thus Andaman and Nicobar Islands can create a substantial additional employment in this sector. With the demand for high value export fishes, fishing is targeted at certain groups like groupers and snappers. In groupers, the target species are of genera *Plectropomus* (Coral trout, locally known as Dollar fish). Possible over-fishing of these fishes is eminent and that eventually depletes the stock. Importantly, size restrictions may be enforced and removal of groupers less than the average maturity size of 16 inches should be prohibited. There may also be gear restriction allowing operation of only hand lines for this fishing as it has proved that traps and nets break considerable amount of corals causing habitat destruction during their operation.

These islands, and particularly southern Nicobar Islands, which are considered as a part of Sunda Island 'Hot Spot', located just near to the Coral Triangle, serves as the richest area for marine life in the world. The fish diversity in these waters also receives special interest in terms of marine zoo-geography because of the confluence of Andaman Sea fishes with Western Pacific and the Eastern Indian Ocean. Two habitats, where most of the new marine taxa will likely be found are deep-reefs and deep-slopes, as these areas are poorly sampled and studied. Molecular genetic studies are proving valuable in phylogenetic and phylogeographic analyses as well as in species' population analyses, but these relatively new techniques should cover large numbers of new or cryptic taxa. The introduction of SCUBA in Andaman and Nicobar Islands in the field of research began in 1998 and use of ichthyocides is not still practiced, its use (SCIBA) has surely resulted in the discovery and description of many new marine species with team approach. Underwater photography has simplified the work of ichthyologists and helped in the discovery of new species. Long-term monitoring studies will allow a better understanding of connectivity patterns along the coast of Andaman and

Nicobar Islands as well as the possible establishment of new populations of species.

Table 2 : updated list and taxonomical order of fishes of Andaman and Nicobar Islands

CLASS: CHONDRICHTHYES

Sub Class: Elasmobranchii

Order: ORECTOLOBIFORMES

Family: HEMISCYLLIDAE

- 1. *Chiloscyllium griseum* Muller & Henle, 1838**
- 2. *Chiloscyllium hasseltii* Bleeker, 1852**
- 3. *Chiloscyllium indicum* (Gmelin, 1789)**
- 4. *Chiloscyllium punctatum* Muller & Henle, 1837**
Family: Stegostomatidae
- 5. *Stegostoma fasciatum* (Hermann, 1783)**

Family Odontaspidae

- 6. *Carcharias taurus* Rafinesque, 1810**

Order: LAMNIFORMES

Family: Alopidae

- 7. *Alopias pelagicus* Nakamura, 1935**
- 8. *Alopias superciliosus* (Lowe, 1840)**
- 9. *Alopias vulpinus* (Bonaterre, 1788)**

Family: Laminidae

- 10. *Isurus oxyrinchus* Rafinesque, 1810**

Order: CARCHARHINIFORMES

Family: Pentanchidae (catsharks)

- 11. *Apristurus investigatoris* (Misra, 1962)**
- 12. *Bythaelurus hispidus* (Alcock, 1891)**

Family: Proscylliidae

- 13. *Eridacnis radcliffei* Smith, 1913**

Family: Hemigaleidae

- 14. *Chaenogaleus macrostoma* (Bleeker, 1852)**
- 15. *Hemigaleus microstoma* (Bleeker, 1852) NEW**

Family: Carcharhinidae

- 16. *Carcharhinus albimarginatus* (Ruppell, 1837)**

17. *Carcharhinus amblyrhynchos* (Bleeker, 1856)
18. *Carcharhinus altimus* (Springer, 1950)
19. *Carcharhinus amboinensis* (Müller & Henle, 1839)
20. *Carcharhinus brevipinna* (Muller & Henle, 1839)
21. *Carcharhinus dussumieri* (Muller & Henle, 1839)
22. *Carcharhinus hemiodon* (Valenciennes, 1939)
23. *Carcharhinus leucas* (Müller & Henle, 1839)
24. *Carcharhinus limbatus* (Muller & Henle, 1839)
25. *Carcharhinus longimanus* (Poey, 1861)
26. *Carcharhinus macloti* (Muller & Henle, 1839)
27. *Carcharhinus melanopterus* (Quoy & Gaimard, 1824)
28. *Carcharhinus plumbeus* (Nardo 1827) (New)
29. *Carcharhinus sealei* (Pietschmann, 1913)
30. *Carcharhinus sorrah* (Valenciennes, 1839)
31. *Cephaloscyllium silasi* (Talwar, 1974)
32. *Centrophorus granulosus* (Bloch & Schneider, 1801)
33. *Centrophorus atromarginatus* Garman, 1913
34. *Centrophorus moluccensis* Bleeker, 1860
35. *Galeocerdo cuvier* (Peron & Le Sueur, 1822)
36. *Pseudocarcharias kamoharai* (Matsubara, 1936)

Family: HEMIGALEIDAE

37. *Hemipristis elongata* (Klunzinger, 1871)
38. *Paragaleus randalli* Compagno, Krupp & Carpenter, 1996

Family Triakidae

39. *Hemitriakis indroyonoi* W.T. White, Compagno & Dharmadi, 2009
40. *Mustelus mosis* Hemprich & Ehrenberg, 1899
41. *Loxodon macrorhinus* Muller & Henle, 1839
42. *Nebrius ferrugineus* (Lesson, 1831)
43. *Negaprion acutidens* (Ruppell, 1837)
44. *Prionace glauca* (Linnaeus, 1758)
45. *Rhizoprionodon acutus* (Ruppell, 1837)
46. *Rhizoprionodon oligolinx* Springer, 1964
47. *Scoliodon laticaudus* (Muller & Henle, 1838)
48. *Triaenodon obesus* (Ruppell, 1837)

Family: Sphyrnidae (Hammerhead Sharks)

49. *Eusphyra blochii* (Cuvier, 1817)
50. *Sphyrna lewini* (Griffith & Smith, 1834)
51. *Sphyrna mokarran* (Ruppell, 1837)
52. *Sphyrna zygaena* (Linnaeus, 1758)

Order: SQUALIFORMES

Family: Squalidae

53. *Squalus hemipinnis* White, Last & Yearsley, 2007
54. *Squalus megalops* (Macleay, 1881)

Family: Centrophoridae

55. *Centrophorus acus* Garman, 1906
56. *Centrophorus atromarginatus* Garman, 1913

Order HEXANCHIFORMES

Family HEXANCHIDAE

57. *Heptranchias perlo* (Bonnaterre, 1788)

Family HEXANCHIDAE

58. *Hexanchus griseus* (Bonnaterre, 1788)

Family ECHINORHINIDAE

59. *Echinorhinus brucus* (Bonnaterre, 1788)

Order CHIMAERIFORMES

Family RHINCHIMAERIDAE

60. *Neoharriotta pinnata* (Schnakenbeck, 1931)

Order: PRISTIFORMES

Family: Pristidae

61. *Anoxypristis cuspidata* (Latham 1794)
62. *Pristis pristis* (Linnaeus 1758)
63. *Pristis zijsron* Bleeker, 1851

Order: RAJIFORMES

Family: Rhynchobatidae

64. *Glaucostegus granulatus* (Cuvier 1829)
65. *Rhina ancylostoma* Schneider, 1801
66. *Rhinobatos thouiniana* (Shaw 1804)
67. *Rhynchobatus laevis* (Bloch & Schneider, 1801)

Family: Rajidae (Skates)

68. *Cruriraja andamanica* (Lloyd, 1909)

Order: MYLIOBATIFORMES**Family: Dasyatidae**

69. *Dasyatis thetidis* Ogilby, 1899
 70. *Dasyatis zugei* Muller & Henle, 1841
 71. *Himantura gerrardi* (Gray, 1851)
 72. *Himantura imbricata* (Bloch & Schneider, 1801)
 73. *Himantura jenkinsii* (Annandale 1909) New
 74. *Himantura uarnak* (Forsskal, 1775)
 75. *Himantura undulata* (Bleeker, 1852) New
 76. *Neotrygon kuhlii* (Muller & Henle, 1841)
 77. *Pastinachus sephen* (Forsskal, 1775)
 78. *Taeniura lymma* (Forsskal, 1775)
 79. *Taeniura meyeri* Muller & Henle, 1814
 80. *Urogymnus asperrimus* (Bloch & Schneider, 1801) New

Family: Gymnuridae

81. *Gymnura poecilura* (Shaw, 1804)

Family: Myliobatidae (Eaglerays and Devilrays)

82. *Aetobatus ocellatus* (Kuhl, 1823)
 83. *Aetomylaeus nichofii* (Bloch & Schneider, 1801)
 84. *Manta birostris* (Walbaum, 1792)
 85. *Rhinoptera javanica* Muller & Henle, 1841

CLASS: ACTINOPTERYGII**Order: ELOPIFORMES****Family: Elopidae (Ladyfishes)**

86. *Elops machnata* (Forsskal, 1775)

Family: Megalopidae

87. *Megalops cyprinoides* (Broussonet, 1782)

Order: ALBULIFORMES**Family: Albulidae**

88. *Albula vulpes* (Linnaeus, 1758)

Order: NOTACANTHIFORMES**Family: Halosauridae (Halosaurs)**

89. *Halosaurus carinicauda* (Alcock, 1889)

Order: ANGUILLIFORMES**Family: Anguillidae**

90. *Anguilla bengalensis* (Gray, 1831)
 91. *Anguilla bicolor* McClelland, 1844
 92. *Anguilla marmorata* (Bennett, 1844)

Family: Moringuidae (Spaghetti eels)

93. *Moringua bicolor* Kaup, 1856

Family: Muraenidae

94. *Echidna nebulosa* Ahl, 1789
 95. *Echidna rhodochilus* Bleeker 1863
 96. *Gymnothorax andamanensis* Mohapatra, Praveenraj and Mohanty, 2019
 97. *Gymnomuraena zebra* (Shaw, 1797)
 98. *Gymnothorax favagineus* Bloch & Schneider, 1801
 99. *Gymnothorax fimbriatus* (Bannett, 1831)
 100. *Gymnothorax flavimarginatus* (Ruppell, 1830)
 101. *Gymnothorax javanicus* (Bleeker, 1859)
 102. *Gymnothorax pictus* (Ahl 1789)
 103. *Gymnothorax richardsonii* (Bleeker, 1852)
 104. *Gymnothorax rueppelliae* (McClelland, 1845)
 105. *Gymnothorax thyrsoideus* (Richardson, 1845)
 106. *Gymnothorax tile* (Hamilton, 1822)
 107. *Gymnothorax undulatus* (Lacepede, 1803)
 108. *Gymnothorax zonipectis* Seale, 1906
 109. *Rhinomuraena quaesita* Garman, 1888
 110. *Scuticaria tigrina* (Lesson, 1828)
 111. *Strophidon sathete* (Bleeker, 1854)
 112. *Uropterygius concolor* Ruppell, 1838
 113. *Uropterygius marmoratus* (Lacepede, 1803)
 114. *Uropterygius macrocephalus* (Bleeker 1864)
 115. *Uropterygius micropterus* (Bleeker, 1852)

Family: Ophichthidae (Snake Eels)

116. *Callechelys catastomus* (Schneider, 1801)
 117. *Cirrhimuraena playfairii* (Gunther, 1870)
 118. *Leiuranus semicinctus* (Lay & Bennett, 1839)
 119. *Muraenichthys schulzei* Bleeker, 1857
 120. *Myrichthys colubrinus* (Boddaert, 1781)
 121. *Myrichthys maculosus* (Cuvier, 1816)
 122. *Ophichthys altipennis* (Kaup, 1856) New

123. *Pisodonophis cancrivorus* (Richardson, 1848)
 124. *Scolecenchelys macropterus* (Bleeker, 1857)
 125. *Yirkala maculata* (Klausewitz 1964)
 126. *Xestochilus nebulosus* (Smith 1962)
 127. *Coloconger raniceps* Alcock, 1889

Family: Muraenocidae

128. *Congresox talabon* (Cuvier 1829)
 129. *Congresox talabonoides* (Bleeker, 1853)
 130. *Gavialiceps taeniola* Alcock, 1889
 131. *Nemichthys scolopaceus* Richardson, 1848

Family: Congridae (Conger Eels)

132. *Ariosoma anago* (Temminck & Schlegel, 1846)
 133. *Ariosoma mauritianum* (Pappenheim, 1914)
 134. *Bathycongrus macrocercus* (Alcock, 1889)
 135. *Conger cinereus* Ruppell, 1830
 136. *Gorgasia maculata* Klausewitz & Eibl-eibesfeldt, 1959
 137. *Gorgasia klausewitzii* Quéro & Saldanha 1995
 138. *Heteroconger hassi* (Klausewitz & Eibl-Eibesfeldt, 1959)
 139. *Heteroconger obscurus* (Klausewitz & Eibl-Eibesfeldt, 1959)
 140. *Heteroconger perissodon* Böhlke & Randall 1981

Family: Serrivomeridae

141. *Serrivomer microps* (Alcock, 1889)

Order: CLUPEIFORMES

Family: Dussumieridae

142. *Dussumieria acuta* Valenciennes, 1847
 143. *Dussumieria elopsoides* Bleeker, 1849

Family: Clupeidae

144. *Amblygaster clupeoides* (Bleeker, 1849)
 145. *Amblygaster leiogaster* (Valenciennes, 1847)
 146. *Amblygaster sirm* (Walbaum, 1742)
 147. *Anodontostoma chacunda* (Hamilton, 1822)
 148. *Anodontostoma selangkat* (Bleeker, 1852)
 149. *Anodontostoma thailandiae* Wongratana, 1983
 150. *Escualosa thoracata* Valenciennes 1847
 151. *Gonialosa manmina* (Hamilton 1822)

152. *Herklotsichthys quadrimaculatus* (Ruppell, 1837)
 153. *Hilsa kelee* (Cuvier, 1829)
 154. *Nematalosa nasus* (Bloch, 1795)
 155. *Sardinella albella* (Valenciennes, 1847)
 156. *Sardinella brachysoma* Bleeker, 1852
 157. *Sardinella fimbriata* (Valenciennes, 1847)
 158. *Sardinella gibbosa* (Bleeker, 1849)
 159. *Sardinella longiceps* Valenciennes 1847 ?
 160. *Sardinella melanura* (Cuvier, 1829)
 161. *Spratelloides delicatulus* (Bennett, 1831)
 162. *Tenualosa toli* (Valenciennes, 1847)

Family: Pristigasteridae

163. *Ilisha filigera* (Valenciennes, 1847)
 164. *Ilisha megaloptera* (Swainson, 1839)
 165. *Ilisha melastoma* (Schneider, 1801)
 166. *Opisthopterus tardoore* (Cuvier, 1829)
 167. *Pellona dayi* Wongratana, 1983
 168. *Pellona ditchela* Valenciennes, 1847

Family: Engraulidae

169. *Coilia ramcarati* (Hamilton, 1822)
 170. *Encrasicholina heteroloba* (Ruppell, 1837)
 171. *Setipinna phasa* (Hamilton, 1822)
 172. *Setipinna tenuifilis* (Valenciennes, 1848)
 173. *Stolephorus andhraensis* Babu Rao 1966
 174. *Stolephorus commersonii* Lacepede, 1803
 175. *Stolephorus indicus* (van Hasselt, 1823)
 176. *Stolephorus waitei* Jordan & Seale, 1926
 177. *Thryssa baelama* (Forsskal, 1775)
 178. *Thryssa encrassicholoides* (Bleeker, 1852)
 179. *Thryssa malabarica* (Bloch, 1795)
 180. *Thryssa mystax* (Schneider, 1801)
 181. *Thryssa setirostris* (Broussonet, 1782)

Family: Chirocentridae

182. *Chirocentrus dorab* (Forsskal, 1775)
 183. *Chirocentrus nudus* Swainson, 1839

Order: GONORHYNCHIFORMES

Family: Chanidae

184. *Chanos chanos* (Forsskal, 1775)

Order: CYPRINIFORMES**Family: Cyprinidae**

185. *Cirrhinus cirrhosus* (Bloch 1795)
 186. *Cirrhinus mrigala* (Hamilton, 1822)
 187. *Ctenopharyngodon idella* (Valenciennes, 1844)
 188. *Cyprinus carpio* Linnaeus, 1758
 189. *Cyprinus danrica*, Hamilton 1822
 190. *Gibelion catla* (Hamilton, 1822)
 191. *Hypophthalmichthys molitrix* (Valenciennes, 1844)
 192. *Labeo calabasu* (Hamilton, 1822)
 193. *Labeo rohita* (Hamilton, 1822)
 194. *Rasbora daniconius* (Hamilton, 1822)
 195. *Rasbora hobelmani* Kottelat, 1984

Order: CHARACIFORMES**Family: Serrasalminae**

196. *Piaractus brachipomus* (Cuvier 1818)

Order: SILURIFORMES**Family: Plotosidae**

197. *Plotosus canius* Hamilton, 1822
 198. *Plotosus lineatus* (Thunberg, 1787)

Family: Clariidae

199. *Clarias magur* (Hamilton 1822)

Family: Heteropneustidae

200. *Heteropneustes fossilis* (Bloch, 1794)

Family: Ariidae (Sea catfishes)

201. *Arius subrostratus* Valenciennes, 1840
 202. *Arius sumatranus* (Anonymus [Bennett], 1830)
Arius venosus Valenciennes 1840 *Ketengus typus*
 Bleeker, 1847
 203. *Nemapteryx macronotacantha* (Bleeker, 1846)
 204. *Netuma bilineata* (Valenciennes, 1840)
 205. *Netuma thalassina* (Ruppell, 1837)
 206. *Plicofollis dussumieri* (Valenciennes, 1840)

Family: Pangasiidae (Shark catfishes)

207. *Pangasianodon hypophthalmus* (Sauvage 1878)

Order: OSMERIFORMES**Family: Alepocephalidae (Slickheads)**

208. *Alepocephalus longiceps* Lloyd, 1909
 209. *Bathytroctes macrolepis* Günther, 1887
 210. *Rouleina squamilatera* (Alcock 1898)

Order: STOMIIFORMES**Family: Gonostomatidae (Bristlemouths)**

211. *Cyclothone microdon* (Günther, 1878)
 212. *Diplophos taenia* Günther, 1873

Family: Sternoptychidae (Hatchetfishes)

213. *Polyipnus spinosus* Günther, 1887

Family: Phosichthyidae (Lightfishes)

214. *Polymetme corythaeola* (Alcock, 1898)

Family: Stomiidae

215. *Chauliodus sloani* Bloch & Schneider, 1801
 216. *Malacosteus niger* Ayres, 1848
 217. *Photostomias atrox* (Alcock 1890)
 218. *Stomias affinis* Günther, 1887
 219. *Stomias nebulosus* Alcock, 1889

Order: ATELEOPODIFORMES**Family: Ateleopodidae (Jellynose fishes)**

220. *Ateleopus indicus* Alcock, 1891

Order: AULOPIIFORMES**Family: Synodontidae**

221. *Saurida gracilis* (Quoy & Gaimard, 1824)
 222. *Saurida micropectoralis* Shindo & Yamada, 1972
 223. *Saurida nebulosa* Valenciennes, 1850
 224. *Saurida tumbil* (Bloch, 1795)
 225. *Saurida undosquamis* (Richardson, 1848)
 226. *Synodus dermatogenys* Fowler, 1912 New
 227. *Synodus hoshinonis* Tanaka, 1917
 228. *Synodus indicus* (Day, 1873)
 229. *Synodus oculus* Cressey, 1981
 230. *Synodus variegatus* Lacepede, 1803
 231. *Trachinocephalus myops* (Forster, 1801)

Family: Ipnopidae (Deepsea tripodfishes)

232. *Bathypterois guentheri* Alcock, 1889

233. *Ipnops agassizii* Garman, 1899

Family: Evermannellidae (Saber-toothed fishes)

234. *Coccorella atrata* (Alcock, 1894)

Order: MYCTOPHIFORMES

Family: Neoscopelidae

235. *Neoscopelus macrolepidotus* Johnson, 1863

Family: Myctophidae (Lanternfishes)

236. *Benthoosema pterotum* (Alcock, 1890)

237. *Diaphus coeruleus* (Klunzinger, 1871)

238. *Diaphus diademophilus* Nafpaktitis, 1978

239. *Diaphus malayanus* Weber, 1913

240. *Diaphus nielsenii* Nafpaktitis, 1978

241. *Diaphus regani* Taning, 1932

242. *Diaphus suborbitalis* Weber, 1913

ORDER: POLYMIXIIFORMES

Family: POLYMIXIIDAE

243. *Polymixia brendtii* Gilbert 1905

Order: GADIFORMES

Family: Bregmacerotidae

244. *Bregmaceros mccllellandi* Thompson, 1840

Family: Macrouridae

245. *Bathygadus furvescens* Alcock, 1894

246. *Caelorinchus parallelus* (Gunther, 1877)

247. *Caelorinchus quadricristatus* (Alcock, 1891)

248. *Coryphaenoides macrolophus* (Alcock, 1889)

249. *Gadomus multifilis* (Günther 1887)

250. *Hymenocephalus heterolepis* (Alcock 1889)

251. *Malacocephalus laevis* (Lowe, 1843)

252. *Nezumia brevirostris* (Alcock, 1889)

253. *Nezumia investigatoris* (Alcock, 1889)

254. *Nezumia semiquincunciata* (Alcock, 1889)

255. *Ventrifossa petersonii* (Alcock, 1891)

Family: Moridae

256. *Physiculus roseus* Alcock, 1891

Order: OPHIDIIFORMES

Family: Carapidae

257. *Encheliophis homei* (Richardson, 1844)

258. *Onuxodon margaritiferae* (Rendahl, 1921)

Family: Ophidiidae

259. *Brotula multibarbata* Temminck & Schlegel, 1846

260. *Dicrolene multifilis* (Alcock, 1889)

261. *Dicrolene nigricaudis* (Alcock, 1891)

262. *Glyptophidium argenteum* Alcock, 1889

263. *Lamprogrammus niger* Alcock, 1891

264. *Monomitopus nigripinnis* (Alcock, 1889)

265. *Neobythites macrops* Günther, 1887

266. *Spottobrotula mahodadi* Cohen & Nielsen, 1978

Family: Bythitidae

267. *Alionemataichthys piger* (Alcock, 1890)

268. *Dinematichthys ilucoeteoides* Bleeker, 1855

269. *Diplacanthopoma raniceps* Alcock, 1898

270. *Eusurculus andamanensis* Schwarzhans & Moller 2007

271. *Hepthocara simum* Alcock, 1892

Family: Aphyonidae

272. *Barathronus diaphanus* Brauer, 1906

Order: LOPHIIFORMES

Family: Lophiidae

273. *Lophiodes mutilus* (Alcock, 1894)

274. *Lophiomus setigerus* (Vahl, 1797)

Family: Antennariidae Anglerfishes

275. *Antennatus coccineus* (Lesson, 1831)

276. *Antennarius commerson* (Latreille, 1804)

277. *Antennarius pictus* (Shaw, 1794)

278. *Histrio histrio* (Linnaeus, 1758)

Family: Ogcocephalidae (Batfishes)

279. *Coelophrys micropa* (Alcock 1891)

280. *Halietaea coccinea* Alcock, 1889

281. *Halietaea nigra* Alcock, 1891

282. *Halicmetus ruber* Alcock, 1891

283. *Halieutopsis stellifera* (Smith & Radcliffe, 1912)
 284. *Malthopsis lutea* Alcock, 1891
 285. *Malthopsis mitrigeria* Gilbert & Cramer, 1897
 286. *Halieutopsis nasuta* (Alcock 1891)

Order: MUGILIFORMES

Family: Mugilidae

287. *Crenimugil crenilabis* (Forsskal, 1775)
 288. *Ellochelon vaigiensis* (Quoy & Gaimard, 1825)
 289. *Liza carinata* (Valenciennes, 1836)
 290. *Liza macrolepis* (Smith, 1846)
 291. *Chelon melinopterus* (Valenciennes, 1836)
 292. *Liza parmatius* (Cantor, 1849)
 293. *Liza parsia* (Hamilton, 1822)
 294. *Liza subviridis* (Valenciennes, 1836)
 295. *Planiliza tade* Forsskal 1775
 296. *Crenimugil buehanani* (Bleeker 1853).
 297. *Osteomugil cunnesius* (Valenciennes 1836)
 298. *Crenimugil seheli* (Forsskal 1775).
 299. *Mugil cephalus* Linnaeus, 1758
 300. *Oedalechilus labiosus* (Valenciennes, 1836)

Order: ATHERINIFORMES

Family: Isonidae (Notocheiridae)

301. *Iso natalensis* Regan, 1919

Family: Atherinidae

302. *Atherinomorus duodecimalis* (Valenciennes, 1835)
 303. *Atherinomorus endrachtensis* (Quoy & Gaimard, 1825)
 304. *Atherinomorus lacunosus* (Forster, 1801)
 305. *Hypoatherina temminckii* (Bleeker, 1854)

Order: BELONIFORMES

Family: Adrianichthyidae

306. *Oryzias carnaticus* (Jerdon 1849)

Family: Exocoetidae

307. *Cheilopogon furcatus* (Mitchill, 1815)
 308. *Cheilopogon spilopterus* (Valenciennes, 1847)
 309. *Cypselurus naresii* (Gunther 1889)
 310. *Cypselurus oligolepis* (Bleeker, 1866)

311. *Cypselurus poecilopterus* (Valenciennes, 1846)
 312. *Exocoetus volitans* Linnaeus, 1758
 313. *Parexocoetus brachypterus* (Richardson, 1846)

Family: Hemiramphidae

314. *Hemiramphus far* (Forsskal, 1775)
 315. *Hemiramphus lutkei* Valenciennes, 1847
 316. *Hyporhamphus dussumieri* (Valenciennes, 1846)
 317. *Hyporhamphus limbatus* (Valenciennes, 1847)
 318. *Hyporhamphus quoyi* (Valenciennes, 1847)
 319. *Hyporhamphus xanthopterus* (Valenciennes, 1847)
 320. *Rhynchorhamphus georgii* (Valenciennes 1847)
 321. *Rhynchorhamphus malabaricus* Collette 1976

Family: Zenarchopteridae

322. *Zenarchopterus buffonis* (Valenciennes, 1846)
 323. *Zenarchopterus dispar* (Valenciennes, 1847)
 324. *Zenarchopterus dunckeri* Mohr 1926
 325. *Zenarchopterus gilli* Smith, 1945
 326. *Zenarchopterus pappenheimi* Mohr, 1926

Family: Belonidae

327. *Ablennes hians* (Valenciennes, 1846)
 328. *Strongylura leiura* (Bleeker, 1851)
 329. *Strongylura strongylura* (Van Hasselt, 1823)
 330. *Tylosurus acus melanotus* (Bleeker 1850)
 331. *Tylosurus crocodilus* (Peron & Le Sueur, 1821)

Order: CYPRINODONTIFORMES

Family: Aplocheilidae

332. *Aplocheilus panchax* (Hamilton, 1822)
 333. *Aplocheilus andamanicus* (Köhler, 1906)

Family: Poeciliidae

334. *Gambusia affinis* (Baird & Girard 1853)

Order: BERYCIFORMES

Family: Diretmidae

335. *Diretmoides veriginiae* Kotlyar 1987

Family: Monocentridae Pinonone Fishes

336. *Monocentris japonica* (Houttuyn, 1782)

Family: Holocentridae

337. *Myripristis adusta* (Bleeker, 1853)
 338. *Myripristis berndti* Jordan and Evermann, 1903
 339. *Myripristis hexagona* (Lacepede, 1802)
 340. *Myripristis murdjan* (Forsskal, 1775)
 341. *Myripristis violacea* Bleeker, 1851
 342. *Neoniphon aurolineatus* (Lienard, 1839)
 343. *Neoniphon samara* (Forsskal, 1775)
 344. *Ostichthys japonicus* (Cuvier, 1829)
 345. *Sargocentron caudimaculatum* (Ruppell, 1838)
 346. *Sargocentron diadema* (Lacepede, 1802)
 347. *Sargocentron ittodai* (Jordan & Fowler, 1903)
 348. *Sargocentron melanospilos* (Bleeker, 1858)
 349. *Sargocentron praslin* (Lacepede, 1802)
 350. *Sargocentron punctatissimum* (Cuvier, 1829)
 351. *Sargocentron rubrum* (Forsskal, 1775)
 352. *Sargocentron spiniferum* (Forsskal, 1775)

Order: GASTEROSTEIFORMES**Family: Pegasidae**

353. *Eurypegasis draconis* (Linnaeus, 1766)
 354. *Pegasus volitans* Linnaeus, 1758

Order: SYNGNATHIFORMES**Family: Aulostomidae (Trumpetfishes)**

355. *Aulostomus chinensis* (Linnaeus, 1766)

Family: Fistulariidae

356. *Fistularia commersonii* Ruppell, 1838
 357. *Fistularia petimba* Lacepede, 1803

Family: Centriscidae

358. *Aeoliscus strigatus* (Gunther, 1861)
 359. *Centriscus scutatus* Linnaeus, 1783

Family: Solenostomidae

360. *Solenostomus cyanopterus* Bleeker, 1854
 361. *Solenostomus paradoxus* (Pallas, 1870)

Family: Syngnathidae (Pipefishes and Seahorses)

362. *Acentronura gracilissima* (Temminck & Schlegel, 1850)
 363. *Bhanotia fasciolata* (Duméril, 1870)

364. *Corythoichthys amplexus* Dawson and Randall, 1975
 365. *Corythoichthys benedetto* Allen and Erdmann, 2008
 366. *Corythoichthys haematopterus* (Bleeker, 1851)
 367. *Corythoichthys intestinalis* (Ramsay, 1881)
 368. *Corythoichthys ocellatus* Herald, 1953
 369. *Choeroichthys sculptus* (Gunther, 1870)
 370. *Corythoichthys schultzi* Harald, 1953
 371. *Doryichthys martensi* (Peters, 1869)
 372. *Doryramphus dactylophorus* (Bleeker, 1853)
 373. *Doryramphus excisus excisus* Kaup, 1856
 374. *Halicampus grayi* Kaup 1856
 375. *Halicampus macrorhynchus* Bamber, 1915
 376. *Halicampus matafae* (Jordan & Seale, 1906)
 377. *Hippichthys cyanospilos* (Bleeker, 1854)
 378. *Hippichthys heptagonus* Bleeker, 1849
 379. *Hippichthys spicifer* (Ruppell, 1838)
 380. *Hippocampus histrix* Kaup, 1856
 381. *Hippocampus kuda* Bleeker, 1852
 382. *Hippocampus trimaculatus* Leach, 1814
 383. *Ichthyocampus carce* (Hamilton 1822)
 384. *Microphis brachyurus* (Bleeker, 1853)
 385. *Oostethus insularis* (Hora 1925)
 386. *Phoxocampus tetrophthalmus* (Bleeker, 1858)
 387. *Syngnathoides biaculeatus* (Bloch, 1785)

Order: SCORPAENIFORMES**Family: Dactylopteridae**

388. *Dactyloptena orientalis* (Cuvier, 1829)
 389. *Dactyloptena peterseni* (Nystrom 1887) (Need better reference)

Family: Scorpaenidae

390. *Caracanthus unipinna* (Gray, 1831)
 391. *Dendrochirus biocellatus* (Fowler, 1938)
 392. *Dendrochirus brachypterus* (Cuvier, 1829)
 393. *Dendrochirus zebra* (Cuvier, 1829)
 394. *Parascorpaena bleekeri* (Day, 1878)
 395. *Parascorpaena picta* (Cuvier 1829)
 396. *Pontinus rhodochrous* (Gunther 1872)
 397. *Pterois antennata* (Bloch, 1787)
 398. *Pterois miles* (Bennett, 1828)
 399. *Pterois radiata* Cuvier, 1829

400. *Pterois russelli* Bennett, 1831
 401. *Scorpaena neglecta* Temminck & Schlegel, 1843
 402. *Scorpaenodes guamensis* (Cuvier & Gaimard, 1824)
 403. *Scorpaenodes smithi* Eschmeyer & Rama-Rao, 1972 ?
 404. *Scorpaenopsis cirrosa* (Thunberg, 1793)
 405. *Scorpaenopsis diabolus* (Cuvier, 1829)
 406. *Scorpaenopsis gibbosa* Bloch & Schneider, 1801
 407. *Scorpaenopsis oxycephalus* (Bleeker, 1849)
 408. *Scorpaenopsis possi* Randall & Eschmeyer, 2001 New
 409. *Scorpaenopsis venosa* (Cuvier, 1829)
 410. *Sebastapistes strongia* (Cuvier, 1829)
 411. *Taenianotus triacanthus* Lacepede, 1802

Family: Setarchidae

412. *Setarches guentheri* Johnson, 1862
 413. *Setarches longimanus* (Alcock, 1894)

Family: Synanceiidae

414. *Inimicus caledonicus* (Sauvage, 1878)
 415. *Inimicus didactylus* (Pallas, 1769)
 416. *Synanceia alula* Eschmeyer & Rama-Rao, 1973
 417. *Synanceia horrida* (Linnaeus, 1766)
 418. *Synanceia verrucosa* Bloch & Schneider, 1801
 419. *Trachicephalus uranoscopus* (Bloch & Schneider, 1801)

Family: Tetrarogidae

420. *Ablabys macracanthus* (Bleeker, 1852)
 421. *Ablabys taenianotus* (Cuvier, 1829)
 422. *Tetraroge barbata* (Cuvier, 1829)
 423. *Tetratoge nigra* (Cuvier, 1829)
 424. *Neovespicula depressifrons* (Richardson, 1848)
 425. *Vespacula trachinoides* (Cuvier, 1829)

Family: Aploactinidae

426. *Acanthosphex leurynnis* (Jordan & Seale 1905)
 427. *Cocotropus echinatus* (Cantor, 1849)
 428. *Cocotropus steinitzi* Eschmeyer & Dor, 1978
 429. *Xenaploactis cautes* Poss & Eschmeyer, 1980

Family: Triglidae

430. *Lepidotrigla longipinnis* Alcock, 1890

Family: Peristediidae (Armored Searobins)

431. *Scalicus investigatoris* (Alcock 1898)
 432. *Scalicus serrulatus* (Alcock 1898)
 433. *Paraheminodus murrayi* (Gunther, 1880)

Family: Platycephalidae

434. *Cociella crocodila* (Tilesius, 1812)
 435. *Cymbacephalus beauforti* (Knapp, 1973) New
 436. *Sunagocia carbunculus* (Valenciennes, 1833)
 437. *Grammoplites scaber* (Linnaeus, 1758)
 438. *Inegocia japonica* (Cuvier, 1829)
 439. *Kumococius rodericensis* (Cuvier 1829)
 440. *Onigocia oligolepis* (Regan, 1908)
 441. *Platycephalus indicus* (Linnaeus, 1758)
 442. *Rogadius pristiger* (Cuvier 1830)
 443. *Sorsogona tuberculata* (Cuvier, 1829)
 444. *Thysanophrys celebica* (Bleeker, 1855)
 445. *Thysanophrys chiltonae* Schultz, 1966

Order: PERCIFORMES

Family: Ambassidae

446. *Ambassis ambassis* (Lacepède, 1802) ?
 447. *Ambassis buruensis* Bleeker, 1856
 448. *Ambassis buton* Popta, 1918
 449. *Ambassis dussumieri* Cuvier, 1828
 450. *Ambassis gymnocephalus* (Lacepède, 1802)
 451. *Ambassis interruptus* Bleeker, 1852
 452. *Ambassis kopsii* Bleeker, 1856
 453. *Ambassis nalua* (Hamilton, 1822)
 454. *Ambassis urotaenia* Bleeker, 1852
 455. *Parambassis dayi* (Bleeker, 1874)

Family: Latidae (Lates)

456. *Lates calcarifer* (Bloch, 1790)
 457. *Psammoperca waigiensis* (Cuvier, 1828)

Family: Serranidae (Anthias and Groupers)

458. *Aethaloperca rogae* (Forsskal, 1775)
 459. *Anyperodon leucogrammicus* (Valenciennes, 1828)
 460. *Aulacocephalus temmincki* Bleeker, 1854
 461. *Cephalopholis argus* Schneider, 1801
 462. *Cephalopholis boenak* (Bloch, 1790)

463. *Cephalopholis cyanostigma* (Valenciennes, 1828)
 464. *Cephalopholis formosa* (Shaw & Nodder, 1812)
 465. *Cephalopholis leopardus* (Lacepede, 1802)
 466. *Cephalopholis microprion* (Bleeker, 1852)
 467. *Cephalopholis miniata* (Forsskal, 1775)
 468. *Cephalopholis nigripinnis* (Valenciennes, 1828) New
 469. *Cephalopholis polypspila* Randall & Satapoomin, 2000
 470. *Cephalopholis sexmaculata* (Ruppell, 1830)
 471. *Cephalopholis sonnerati* (Valenciennes, 1828)
 472. *Cephalopholis urodeta* (Forster, 1801)
 473. *Chromileptes altivelis* (Valenciennes, 1829)
 474. *Diploprion bifasciatum* Cuvier, 1828
 475. *Epinephelus amblycephalus* (Bleeker, 1857),
 476. *Epinephelus areolatus* (Forsskal, 1775)
 477. *Epinephelus bleekeri* (Vaillant 1878)
 478. *Epinephelus coeruleopunctatus* (Bloch, 1790)
 479. *Epinephelus chlorostigma* (Valenciennes, 1828)
 480. *Epinephelus coioides* (Hamilton, 1822)
 481. *Epinephelus corallicola* (Valenciennes, 1828)
 482. *Epinephelus epistictus* (Temminck and Schlegel, 1842) (in Book, New?)
 483. *Epinephelus erythrurus* (Valenciennes, 1828)
 484. *Epinephelus fasciatus* (Forsskal, 1775)
 485. *Epinephelus faveatus* (Valenciennes, 1828)
 486. *Epinephelus flavocaeruleus* (Lacepede, 1801)
 487. *Epinephelus fuscoguttatus* (Forsskal, 1775)
 488. *Epinephelus hexagonatus* (Forster, 1801)
 489. *Epinephelus lanceolatus* (Bloch, 1790)
 490. *Epinephelus longispinis* (Kner, 1864)
 491. *Epinephelus macropsilos* (Bleeker, 1855)
 492. *Epinephelus malabaricus* (Bloch & Schneider, 1801)
 493. *Epinephelus melanostigma* Schultz, 1953
 494. *Epinephelus merra* Bloch, 1793
 495. *Epinephelus miliaris* (Valenciennes, 1830)
 496. *Epinephelus morrhua* (Valenciennes 1833)?
 497. *Epinephelus ongus* (Bloch, 1790)
 498. *Epinephelus polyphekadion* (Bleeker, 1849)
 499. *Epinephelus polystigma* (Bleker, 1853)
 500. *Epinephelus quoyanus* (Valenciennes. 1830)
 501. *Epinephelus radiatus* (Day, 1868)
 502. *Epinephelus retouti* Bleeker, 1868
 503. *Epinephelus sexfasciatus* (Valenciennes, 1828)
 504. *Epinephelus spilotoceps* Schultz, 1953
 505. *Epinephelus tauvina* (Forsskal, 1775)
 506. *Epinephelus undulosus* (Quoy & Gaimard, 1824)
 507. *Gracila albimarginata* (Lowe, 1834)
 508. *Grammistes sexlineatus* (Thunberg, 1792)
 509. *Hyporthodus octofasciatus* (Griffen, 1926)
 510. *Plectranthias winniensis* (Tyler, 1966)
 511. *Plectropomus areolatus* (Ruppell, 1830)
 512. *Plectropomus laevis* (Lacepede, 1802)
 513. *Plectropomus maculatus* (Bloch, 1790)
 514. *Plectropomus pessuliferus* (Fowler, 1904)
 515. *Pogonoperca ocellata* Gunther, 1859
 516. *Pseudanthias bimaculatus* (Smith, 1955)
 517. *Pseudanthias cooperi* (Regan, 1902)
 518. *Pseudanthias hypselosoma* Bleeker, 1878
 519. *Pseudanthias ignitus* (Randall and Lubbock, 1981)
 520. *Pseudanthias pulcherrimus* (Heemstra & Randall 1986)
 521. *Pseudanthias squamipinnis* Peters, 1855
 522. *Variola albimarginata* Baissac, 1952
 523. *Variola louti* (Forsskal, 1775)
- Family: Centrogeneyidae
524. *Centrogenys vaigiensis* (Quoy & Gaimard 1824)
- Family: Pseudochromidae Dottybacks
525. *Congrogadus subducens* (Richardson, 1843)
 526. *Pseudochromis andamanensis* Lubbock 1980
 527. *Pseudochromis coccinicauda* (Tickell 1888)
 528. *Pseudochromis dutoiti* Smith, 1955 New
 529. *Pseudochromis fuscus* Muller & Troschel, 1849
 530. *Pseudochromis tigrinus* Allen & Erdmann 2012
 531. *Pseudochromis xanthochir* Bleeker, 1855
- Family: Plesiopidae
532. *Plesiops auritus* Mooi, 1995
 533. *Plesiops coeruleolineatus* Ruppell, 1835
 534. *Plesiops corallicola* Bleeker, 1853
 535. *Plesiops oxycephalus* Bleeker, 1855

Family: Opistognathidae

- 536. *Opistognathus annulata* (Eibl-Eibesfeldt & Klausewitz, 1961)
- 537. *Opistognathus albicaudatus* Smith Vaniz, 2011
- 538. *Opistognathus cyanospilotus* Smith-Vaniz 2009
- 539. *Opistognathus nigromarginatus* Ruppell 1828
- 540. *Opistognathus rosenbergii* Bleeker, 1857

Family: Priacanthidae (Bigeyes)

- 541. *Heteropriacanthus cruentatus* (Lacepede, 1801)
- 542. *Priacanthus blochii* Bleeker, 1853
- 543. *Priacanthus hamrur* (Forsskal, 1775)
- 544. *Priacanthus tayenus* Richardson, 1846
- 545. *Pristigenys nipponia* (Cuvier, 1829)

Family : APOGONIDAE

- 546. *Apogonichthyoides melas* (Bleeker 1848)
- 547. *Apogonichthyoides nigripinnis* (Cuvier 1828)
- 548. *Apogonichthyoides taeniatus* (Cuvier 1828) ?
- 549. *Apogonichthys ocellatus* (Weber, 1913)
- 550. *Apogonichthys perdix* Bleeker, 1854
- 551. *Archamia bleekeri* (Gunther, 1859) New
- 552. *Cheilodipterus arabicus* Gmelin, 1789
- 553. *Cheilodipterus artus* Smith, 1961
- 554. *Cheilodipterus intermedius* Gon, 1993
- 555. *Cheilodipterus isostigmus* (Schultz, 1940)
- 556. *Cheilodipterus macrodon* (Lacepede, 1802)
- 557. *Cheilodipterus quinquelineatus* Cuvier, 1828
- 558. *Fibramia lateralis* (Valenciennes 1832)
- 559. *Fibramia thermalis* (Cuvier 1829)
- 560. *Fowleria aurita* (Valenciennes, 1831)
- 561. *Fowleria variegata* (Valenciennes, 1832) New
- 562. *Jaydia poeciloptera* (Cuvier 1828)
- 563. *Jaydia truncata* (Bleeker 1854)
- 564. *Lepidamia multitaeniatus* (Cuvier 1828)
- 565. *Nectamia fusca* (Quoy & Gaimard 1825)
- 566. *Nectamia savayensis* (Günther 1872)
- 567. *Ostorhinchus angustatus* (Smith & Radcliffe, 1911)
- 568. *Ostorhinchus aureus* (Lacepede, 1802)
- 569. *Ostorhinchus chrysoaenia* (Bleeker, 1851)
- 570. *Ostorhinchus compressus* (Smith & Radcliffe, 1911)
- 571. *Ostorhinchus cookii* (Macleay, 1881)

- 572. *Ostorhinchus cyanosoma* (Bleeker, 1853)
- 573. *Ostorhinchus endekataenia* Bleeker, 1852
- 574. *Ostorhinchus fasciatus* (White, 1790)
- 575. *Ostorhinchus fleurieu* (Lacepede, 1802)
- 576. *Ostorhinchus moluccensis* Valenciennes, 1832
- 577. *Ostorhinchus nanus* (Allen, Kuitert & Randall, 1994) NEW
- 578. *Ostorhinchus neotes* (Allen, Kuitert & Randall 1994)
- 579. *Ostorhinchus nigricans* (Day 1875)
- 580. *Ostorhinchus nigrofasciatus* (Lachner, 1953)
- 581. *Ostorhinchus novemfasciatus* Cuvier, 1828
- 582. *Ostorhinchus properuptus* (Whitley, 1964)
- 583. *Ostorhinchus septemstriatus* Günther, 1880
- 584. *Ostorhinchus wassinki* (Bleeker, 1861)
- 585. *Pristicon trimaculatus* (Cuvier 1828)
- 586. *Pristiapogon fraenatus* (Valenciennes, 1832)
- 587. *Pristiapogon kallopterus* (Bleeker, 1856)
- 588. *Rhabdamia gracilis* (Bleeker, 1856)
- 589. *Siphamia tubifer* Weber, 1909
- 590. *Sphaeramia orbicularis* (Kuhl & Van Hasselt, 1828)
- 591. *Taeniamia fucata* (Cantor, 1850)
- 592. *Taeniamia macroptera* (Cuvier, 1828)
- 593. *Yarica hyalosoma* (Bleeker 1852)
- 594. *Zoramia fragilis* (Smith 1961)
- 595. *Zoramia leptacanthus* (Bleeker, 1857)

Family: Sillaginidae

- 596. *Sillaginopodys chondropus* (Bleeker 1849)
- 597. *Sillago aeolus* Jordan & Evermann, 1902
- 598. *Sillago sihama* (Forsskal, 1775)

Family: Malacanthidae

- 599. *Hoplolatilus fronticinctus* (Gunther, 1887)
- 600. *Hoplolatilus luteus* Allen & Kuitert 1989
- 601. *Malacanthus brevirostris* Guichenot, 1848
- 602. *Malacanthus latovittatus* (Lacepede, 1801)

Family: Lactariidae

- 603. *Lactarius lactarius* (Schneider, 1801)

Family: Coryphaenidae

- 604. *Coryphaena hippurus* Linnaeus, 1758

Family: Rachycentridae605. *Rachycentron canadus* (Linnaeus, 1766)**Family: Echeneidae**606. *Echeneis naucrates* Linnaeus, 1758607. *Remora remora* (Linnaeus, 1758)**Family: Carangidae**608. *Alectis ciliaris* (Bloch, 1788)609. *Alectis indicus* (Ruppell, 1830)610. *Alepes djedaba* (Forsskal, 1775)611. *Alepes kleinni* (Bloch, 1793)612. *Alepes melanoptera* Swainson, 1839613. *Alepes vari* (Cuvier 1833)614. *Atropus atropus* (Bloch and Schneider 1833)615. *Atule mate* (Cuvier, 1833)616. *Carangoides armatus* (Ruppell, 1830)617. *Carangoides bajad* (Forsskal, 1775) (New)618. *Carangoides coeruleopinnatus* (Ruppell, 1830)619. *Carangoides chrysophrys* (Cuvier, 1833)620. *Carangoides dinema* Bleeker, 1851621. *Carangoides ferdau* (Forsskal, 1775)622. *Carangoides fulvoguttatus* (Forsskal, 1775)623. *Carangoides gymnostethus* (Cuvier, 1833)624. *Carangoides hedlandensis* (Whitely, 1934)625. *Carangoides humerosus* (Mc Culloch, 1915)626. *Carangoides malabaricus* (Bloch & Schneider, 1801)627. *Carangoides oblongus* (Cuvier, 1833)628. *Carangoides plagiotaenia* Bleeker, 1857629. *Carangoides talamparoides* Bleeker, 1852630. *Carangoides uii* Wakiya, 1852631. *Caranx ignobilis* (Forsskal, 1775)632. *Caranx malabaricus* (Bloch & Schneider, 1801)633. *Caranx melampygus* Cuvier, 1801634. *Caranx sexfasciatus* Quoy & Gaimard, 1824635. *Caranx tille* Cuvier, 1833636. *Decapterus kurroides* Bleeker, 1851637. *Decapterus macrosoma* Bleeker, 1851638. *Decapterus maruadsi* (Temminck and Schlegel, 1843)639. *Decapterus russelli* (Ruppell, 1830)640. *Elegatis bipinnulata* (Quoy & Gaimard, 1824)641. *Gnathanodon speciosus* (Forsskal, 1775)642. *Megalaspis cordyla* (Linnaeus, 1758)643. *Parastromateus niger* (Bloch, 1795)644. *Scomberoides commersonianus* Lacepede, 1802645. *Scomberoides lysan* (Forsskal, 1775)646. *Scomberoides tala* (Cuvier, 1831)647. *Scomberoides tol* (Cuvier, 1832)648. *Selar boops* (Cuvier, 1833)649. *Selar crumenophthalmus* (Bloch, 1739)650. *Selaroides leptolepis* (Cuvier, 1833)651. *Seriola lalandi* Valenciennes 1833 (New)652. *Seriola rivoliana* Valenciennes, 1833653. *Seriolina nigrofasciatus* (Ruppell, 1828)654. *Trachinotus baillonii* Lacepede, 1801655. *Trachinotus blochii* (Lacepede, 1801)656. *Ulua mentalis* (Cuvier 1833)**Family: Menidae**657. *Mene maculata* (Bloch & Schneider, 1801)**Family: Leiognathidae (Ponyfishes)**658. *Aurigequula fasciata* (Lacepede, 1803)659. *Aurigequula longispina* (Valenciennes, 1835)660. *Deveximentum insidiator* (Bloch, 1787)661. *Deveximentum ruconicus* (Hamilton, 1822)662. *Equulites leuciscus* (Gunther, 1860)663. *Equulites lineolatus* (Valenciennes, 1835)664. *Eubleekeria jonesi* (James 1971)665. *Eubleekeria splendens* (Cuvier, 1829)666. *Eubleekeria rapsoni* (Munro 1964)667. *Gazza achlamys* Jordan and Starks, 1917668. *Gazza minuta* (Bloch, 1797)669. *Karalla daura* (Cuvier, 1829)670. *Karalla dussumieri* (Valenciennes, 1835)671. *Leiognathus berbis* (Valenciennes, 1835)672. *Leiognathus equula* (Forsskal, 1775)673. *Nuchequula blochii* (Valenciennes, 1835)674. *Nuchequula gerreoides* (Bleeker 1851)675. *Photopectoralis bindus* (Valenciennes, 1835)**Family: Bramidae**676. *Taractes rubescens* (Jordan & Evermann 1887)677. *Taractichthys steindachneri* (Döderlein 1883)

Family: Lutjanidae Snappers

- 678. *Aphareus furca* (Lacepede, 1801)
- 679. *Aphareus rutilans* (Cuvier, 1830)
- 680. *Aprion virescens* Valenciennes, 1830
- 681. *Etelis carbunculus* Cuvier 1828
- 682. *Etelis coruscans* Valenciennes 1862
- 683. *Etelis radiosus* Anderson, 1981
- 684. *Lipocheilus carnolabrum* (Chan, 1970)
- 685. *Lutjanus argentimaculatus* (Forsskal, 1775)
- 686. *Lutjanus bengalensis* (Bloch, 1790)
- 687. *Lutjanus biguttatus* (Valenciennes, 1830)
- 688. *Lutjanus bohar* (Forsskal, 1775)
- 689. *Lutjanus boutton* (Lacepede, 1802)
- 690. *Lutjanus carponotatus* (Richardson 1842)
- 691. *Lutjanus decussatus* (Cuvier, 1828)
- 692. *Lutjanus ehrenbergii* Peters, 1869
- 693. *Lutjanus erythropterus* Bloch, 1790
- 694. *Lutjanus fluviflamma* (Forsskal, 1775)
- 695. *Lutjanus fulvus* (Schneider, 1801)
- 696. *Lutjanus gibbus* (Forsskal, 1775)
- 697. *Lutjanus guilcheri* Fourmanoir, 1959
- 698. *Lutjanus indicus* Allen, White & Erdmann 2013
- 699. *Lutjanus johnii* (Bloch, 1792)
- 700. *Lutjanus kasmira* (Forsskal, 1775)
- 701. *Lutjanus lemniscatus* (Valenciennes, 1828)
- 702. *Lutjanus lunulatus* (Park, 1797)
- 703. *Lutjanus lutjanus* Bloch, 1790
- 704. *Lutjanus madras* (Valenciennes, 1831)
- 705. *Lutjanus malabaricus* (Schneider, 1801)
- 706. *Lutjanus monostigma* (Cuvier, 1828)
- 707. *Lutjanus quinquelineatus* (Bloch, 1790)
- 708. *Lutjanus rivulatus* (Cuvier, 1828)
- 709. *Lutjanus rufolineatus* (Valenciennes, 1830),
- 710. *Lutjanus sanguineus* (Cuvier)
- 711. *Lutjanus sebae* (Cuvier, 1816)
- 712. *Lutjanus vitta* (Quoy & Gaimard, 1824)
- 713. *Macolor niger* (Forsskal, 1775)
- 714. *Paracaesio sordida* Abe & Shinohare, 1962
- 715. *Paracaesio xanthura* (Bleeker, 1869)
- 716. *Pinjalo lewisi* Randall, Allen & Anderson, 1987
- 717. *Pinjalo pinjalo* (Bleeker, 1850)
- 718. *Pristipomoides filamentosus* (Valenciennes)
- 719. *Pristipomoides multidentis* (Day, 1871)

- 720. *Pristipomoides sieboldii* (Bleeker, 1855)
- 721. *Pristipomoides typus* Bleeker, 1852
- 722. *Pristipomoides zonatus* (Valenciennes, 1830)
- 723. *Symphorus nematophorus* (Bleeker, 1860)

Family: Caesionidae (Fusiliers)

- 724. *Caesio caerulaurea* Lacepede, 1801
- 725. *Caesio cuning* (Bloch, 1791)
- 726. *Caesio lunaris* Cuvier, 1830
- 727. *Caesio teres* Seale, 1906
- 728. *Caesio varilineata* Carpenter, 1987
- 729. *Caesio xanthonota* (Bleeker, 1845)
- 730. *Dipterygonotus balteatus* (Valenciennes, 1830)
- 731. *Gymnocaesio gymnoptera* (Bleeker, 1856)
- 732. *Pterocaesio chrysozona* (Cuvier, 1830)
- 733. *Pterocaesio marri* Schultz, 1953
- 734. *Pterocaesio pisang* (Bleeker, 1853)
- 735. *Pterocaesio tessellata* Carpenter, 1987
- 736. *Pterocaesio tile* (Cuvier, 1830)
- 737. *Pterocaesio trilineata* Carpenter, 1987

Family: Lobotidae

- 738. *Lobotes surinamensis* (Bloch, 1790)

Family: Gerreidae

- 739. *Gerres erythrourus* (Bloch, 1791)
- 740. *Gerres filamentosus* Cuvier, 1829
- 741. *Gerres limbatus* Cuvier 1830
- 742. *Gerres longirostris* (Cuvier, 1829)
- 743. *Gerres oblongus* Cuvier, 1830
- 744. *Gerres oyena* (Forsskal, 1775)
- 745. *Gerres phaiya* Iwatsuki & Heemstra, 2001
- 746. *Gerres setifer* (Hamilton, 1822)
- 747. *Pentaprion longimanus* (Cantor, 1849)

Family: Haemulidae (Sweetlips)

- 748. *Diagramma picta* (Thunberg, 1792)
- 749. *Plectorhinchus albovittatus* (Rüppell, 1838)
- 750. *Plectorhinchus ceylonensis* (Smith 1956)
- 751. *Plectorhinchus chaetodonoides* Lacepede, 1800
- 752. *Plectorhinchus diagrammus* (Linnaeus, 1758)
- 753. *Plectorhinchus flavomaculatus* (Cuvier, 1830)
- 754. *Plectorhinchus gibbosus* (Lacepede, 1802)

755. *Plectorhinchus macrospilus* Satapoomin & Randall, 2000
 756. *Plectorhinchus rayi* (Menon and Talwar, 1973)
 757. *Plectorhinchus schotaf* (Forsskal, 1775)
 758. *Plectorhinchus sordidus* (Klunzinger, 1870)
 759. *Plectorhinchus vittatus* (Linnaeus 1758)
 760. *Pomadasys andamanensis* McKay & Satapoomin, 1994,
 761. *Pomadasys argenteus* (Forsskal, 1775)
 762. *Pomadasys argyreus* (Valenciennes, 1833)
 763. *Pomadasys furcatus* (Bloch & Schneider, 1801)
 764. *Pomadasys guoraca* (Cuvier, 1829)
 765. *Pomadasys kaakan* (Cuvier, 1830)
 766. *Pomadasys maculatus* (Bloch, 1793)

Family: Nemipteridae

767. *Nemipterus bipunctatus* (Valenciennes, 1830)
 768. *Nemipterus andamanensis* Bineesh, Russell, & Chandra 2018.
 769. *Nemipterus furcosus* (Valenciennes, 1830)
 770. *Nemipterus hexodon* (Quoy & Gaimard, 1824)
 771. *Nemipterus japonicus* (Bloch, 1791)
 772. *Nemipterus mesoprion* (Bleeker, 1853)
 773. *Nemipterus nemurus* (Bleeker, 1857)
 774. *Nemipterus peronii* (Valenciennes, 1830)
 775. *Nemipterus randalli* Russell, 1986
 776. *Nemipterus zysron* (Bleeker, 1853)
 777. *Parascolopsis eriomma* (Jordan & Richardson, 1909)
 778. *Parascolopsis inermis* (Temminck & Schlegel, 1843)
 779. *Scolopsis affinis* Peters 1877 (New)
 780. *Scolopsis aurata* (Park, 1797)
 781. *Scolopsis bilineata* (Bloch, 1793)
 782. *Scolopsis ciliata* (Lacepede, 1802)
 783. *Scolopsis frenata* (Cuvier, 1830)
 784. *Scolopsis ghanam* (Forsskal, 1775)
 785. *Scolopsis lineata* Quoy & Gaimard, 1824
 786. *Scolopsis margaritifera* (Valenciennes, 1830)
 787. *Scolopsis monogramma* (Cuvier, 1830)
 788. *Scolopsis taenioptera* (Cuvier, 1830)
 789. *Scolopsis vosmeri* Bloch, 1792
 790. *Scolopsis xenochrous* Gunther, 1872

Family: Lethrinidae

791. *Gnathodentex aureolineatus* (Lacepede, 1802)
 792. *Gymnocranius elongatus* Senta, 1973
 793. *Gymnocranius grandoculis* (Valenciennes, 1830)
 794. *Gymnocranius griseus* (Temminck & Schlegel, 1843)
 795. *Lethrinus amboinensis* Bleeker, 1854
 796. *Lethrinus conchylatus* (Smith, 1959)
 797. *Lethrinus erythracanthus* Valenciennes, 1830
 798. *Lethrinus erythropterus* Valenciennes, 1830
 799. *Lethrinus harak* (Forsskal, 1775)
 800. *Lethrinus lentjan* (Lacepede, 1802)
 801. *Lethrinus mahsena* (Forsskal, 1775)
 802. *Lethrinus microdon* Valenciennes, 1830
 803. *Lethrinus nebulosus* (Forsskal, 1775)
 804. *Lethrinus obsoletus* (Forsskal, 1775)
 805. *Lethrinus olivaceus* Valenciennes, 1830
 806. *Lethrinus ornatus* Valenciennes, 1830
 807. *Lethrinus rubrioperculatus* Sato, 1978
 808. *Lethrinus semicinctus* Valenciennes, 1830 (in book, New?)
 809. *Lethrinus variegatus* Valenciennes, 1830
 810. *Lethrinus xanthochilus* Klunzinger, 1870
 811. *Monotaxis grandoculis* (Forsskal, 1775)
 812. *Monotaxis heterodon* (Bleeker 1854)
 813. *Wattasia mossambica* (Smith, 1957)

Family: Sparidae

814. *Acanthopagrus berda* (Forsskal, 1775)
 815. *Argyrops spinifer* (Forsskal, 1775)

Family: Polynemidae

816. *Eleutheronema tetradactylum* (Shaw, 1804)
 817. *Filimanus perplexa* Feltis 1991
 818. *Filimanus similis* Feltis 1991
 819. *Leptomelanosoma indicum* (Shaw, 1804)
 820. *Polydactylus microstoma* (Bleeker, 1851)
 821. *Polydactylus plebeius* (Broussonet, 1782)
 822. *Polydactylus sexfilis* (Valenciennes, 1831)
 823. *Polydactylus sextarius* Bloch & Schneider, 1801

Family: Sciaenidae

824. *Dendrophysa russelli* (Cuvier, 1830)

- 825. *Johnius amblycephalus* (Bleeker, 1855)
- 826. *Johnius belangerii* (Cuvier, 1830)
- 827. *Johnius carouna* (Cuvier, 1830)
- 828. *Johnius carutta* Bloch, 1793
- 829. *Johnius dussumieri* (Cuvier, 1830)
- 830. *Johnius macropterus* (Bleeker, 1853)
- 831. *Otolithes ruber* (Schneider, 1801)
- 832. *Nibeia soldado* (Lacepède, 1802)
- 833. *Pennahia anea* (Bloch, 1793)

Family: Mullidae

- 834. *Mulloidichthys ayliffe* Uiblein, 2011
- 835. *Mulloidichthys flavolineatus* (Lacepede, 1801)
- 836. *Mulloidichthys vanicolensis* (Valenciennes, 1831)
- 837. *Parupeneus barberinus* (Lacepede, 1801)
- 838. *Parupeneus cyclostomus* (Lacepede, 1801)
- 839. *Parupeneus heptacanthus* (Lacepède 1802)
- 840. *Parupeneus indicus* (Shaw, 1803)
- 841. *Parupeneus macronema* (Lacepede, 1801)
- 842. *Parupeneus pleurostigma* (Bennett, 1831)
- 843. *Parupeneus rubescens* (Lacepède, 1801)
- 844. *Parupeneus spilurus* (Bleeker, 1854)
- 845. *Parupeneus trifasciatus* (Lacepede, 1801)
- 846. *Upeneus guttatus* (Day, 1868)
- 847. *Upeneus luzonius* Jordan & Seale 1907
- 848. *Upeneus moluccensis* (Bleeker, 1855)
- 849. *Upeneus sulphureus* Cuvier, 1829
- 850. *Upeneus taeniopterus* (Cuvier 1829)
- 851. *Upeneus tragula* Richardson, 1846
- 852. *Upeneus vittatus* (Forsskal, 1775)

Family: Pempheridae

- 853. *Parapriacanthus ransonneti* Steindachner, 1870
- 854. *Pempheris flavicycla* Randall, Bogorodsky & Alpermann 2013
- 855. *Pempheris malabarica* Cuvier 1831
- 856. *Pempheris mangula* Cuvier 1829
- 857. *Pempheris schwenkii* Bleeker 1855

Family: Bathyclupeidae

- 858. *Bathyclupea hoskynii* Alcock, 1891

Family: Monodactylidae (Moonfishes)

- 859. *Monodactylus argenteus* (Linnaeus, 1758)

Family: Toxotidae

- 860. *Toxotes chatareus* (Hamilton, 1822)
- 861. *Toxotes jaculatrix* (Pallas 1767)

Family: Kyphosidae (Seachubs)

- 862. *Kyphosus bigibbus* Lacepède, 1801
- 863. *Kyphosus cinerascens* (Forsskal, 1775)
- 864. *Kyphosus vaigiensis* (Quoy & Gaimard, 1825)

Family: Drepanidae

- 865. *Drepane longimana* (Bloch & Schneider, 1801)
- 866. *Drepane punctata* (Linnaeus, 1758)

Family: Chaetodontidae Butterfly Fishes

- 867. *Chaetodon andamanensis* Kuitert and Debelius, 1999
- 868. *Chaetodon aruiga* Forsskal, 1775
- 869. *Chaetodon bennetti* Cuvier, 1831
- 870. *Chaetodon citrinellus* Cuvier, 1831
- 871. *Chaetodon collare* Bloch, 1787
- 872. *Chaetodon decussatus* Cuvier, 1829
- 873. *Chaetodon ephippium* Cuvier, 1831
- 874. *Chaetodon falcula* Bloch, 1793
- 875. *Chaetodon gardineri* Norman, 1939
- 876. *Chaetodon guttatissimus* Bennett, 1832
- 877. *Chaetodon interruptus* Ahl, 1923
- 878. *Chaetodon kleinii* Bloch, 1790
- 879. *Chaetodon lineolatus* Cuvier, 1831
- 880. *Chaetodon lunula* (Lacepede, 1803)
- 881. *Chaetodon madagaskariensis* Ahl, 1923
- 882. *Chaetodon melannotus* Bloch & Schneider, 1801
- 883. *Chaetodon meyeri* (Bloch & Schn., 1801)
- 884. *Chaetodon mitratus* Gunther, 1860
- 885. *Chaetodon octofasciatus* Bloch, 1787
- 886. *Chaetodon ornatissimus* Cuvier, 1831
- 887. *Chaetodon oxycephalus* Bleeker, 1853
- 888. *Chaetodon plebeius* Cuvier, 1831
- 889. *Chaetodon punctatofasciatus* Cuvier, 1831
- 890. *Chaetodon rafflesii* Bennett, 1830
- 891. *Chaetodon semeion* Bleeker, 1855
- 892. *Chaetodon triangulum* Cuvier, 1831

- 893. *Chaetodon trifascialis* Quoy & Gaimard, 1825
- 894. *Chaetodon trifasciatus* Mungo Park, 1797
- 895. *Chaetodon unimaculatus* Bloch, 1787
- 896. *Chaetodon vagabundus* Linnaeus, 1758
- 897. *Chaetodon xanthocephalus* Bennett, 1833
- 898. *Chaetodon xanthurus* Ahl, 1923
- 899. *Chelmon rostratus* (Linnaeus, 1758)
- 900. *Coradion altivelis* (McCulloch, 1916)
- 901. *Forcipiger flavissimus* Jordan & McGregor, 1898
- 902. *Forcipiger longirostris* (Broyssonet, 1782)
- 903. *Hemitaurichthys polylepis* (Bleeker, 1857)
- 904. *Hemitaurichthys zoster* (Bennet, 1831)
- 905. *Heniochus acuminatus* (Linnaeus, 1758)
- 906. *Heniochus diphreutes* Jordan, 1903
- 907. *Heniochus monoceros* Cuvier 1831
- 908. *Heniochus pleurotaenia* Ahl, 1923
- 909. *Heniochus singularius* Smith & Redcliffe, 1911

Family: Pomacanthidae (Anglefishes)

- 910. *Apolemichthys trimaculatus* (Cuvier, 1831)
- 911. *Apolemichthys xanthurus* (Bennett, 1833)
- 912. *Centropyge bicolor* (Bloch, 1787)
- 913. *Centropyge bispinosus* (Gunther, 1860)
- 914. *Centropyge eibli* Klausewitz, 1963
- 915. *Centropyge flavipectoralis* Randall & Klausewitz, 1977
- 916. *Centropyge flavissima* (Cuvier, 1831)
- 917. *Centropyge multispinis* (Playfair, 1867)
- 918. *Chaetodontoplus melanosoma* (Bleeker, 1853)
- 919. *Chaetodontoplus mesoleucus* (Bloch, 1787)
- 920. *Genicanthus lamarck* (Lacepede, 1802)
- 921. *Pomacanthus annularis* (Bloch, 1787)
- 922. *Pomacanthus imperator* (Bloch, 1787)
- 923. *Pomacanthus semicirculatus* (Cuvier, 1831)
- 924. *Pomacanthus sexstriatus* (Cuvier, 1831)
- 925. *Pomacanthus xanthometapon* (Bleker, 1853)
- 926. *Pygoplites diacanthus* (Boddaert, 1772)

Family: Terapontidae (Tigerperches)

- 927. *Pelates quadrilineatus* (Bloch, 1790)
- 928. *Terapon jarbua* (Forsskal, 1775)
- 929. *Terapon puta* Cuvier, 1829
- 930. *Terapon theraps* (Cuvier, 1829)

Family: Kuhliidae (Flagtails)

- 931. *Kuhlia marginata* (Cuvier, 1829)
- 932. *Kuhlia mugil* (Forster, 1801)
- 933. *Kuhlia rupestris* (Lacepede, 1802)

Family: Cirrhitidae (Hawkfishes)

- 934. *Cirrhitichthys aprinus* (Cuvier, 1829)
- 935. *Cirrhitichthys falco* Randall, 1963
- 936. *Cirrhitichthys oxycephalus* (Bleeker, 1855)
- 937. *Cirrhitus pinnulatus* (Schneider, 1801)
- 938. *Oxycirrhites typus* Bleeker, 1857
- 939. *Paracirrhites forsteri* (Schneider, 1801)

Family: Cichlidae (Cichlids)

- 940. *Oreochromis mossambica* (Peters, 1852)

Family: Pomacentridae (Damsel-fishes)

- 941. *Abudefduf bengalensis* (Bloch, 1787)
- 942. *Abudefduf notatus* (Day, 1870)
- 943. *Abudefduf septemfasciatus* (Cuvier, 1830)
- 944. *Abudefduf sexfasciatus* (Lacepede, 1801)
- 945. *Abudefduf sordidus* (Forsskal, 1775)
- 946. *Abudefduf vaigiensis* (Quoy & Gaimard, 1825)
- 947. *Amblyglyphidodon aureus* (Cuvier, 1830)
- 948. *Amblyglyphidodon indicus* Allen & Randall, 2002
- 949. *Amblyglyphidodon leucogaster* (Bleeker, 1847)
- 950. *Amblyglyphidodon silolona* Allen, Erdmann & Drew, 2012
- 951. *Amblyglyphidodon ternatensis* (Bleeker, 1853)
- 952. *Amblypomacentrus breviceps* (Schlegel & Muller, 1840)
- 953. *Amphiprion akallopisos* Bleeker, 1853
- 954. *Amphiprion clarkii* (Bennett, 1830)
- 955. *Amphiprion ephippium* (Bloch, 1790)
- 956. *Amphiprion frenatus* Brevoort, 1856
- 957. *Amphiprion ocellaris* Cuvier, 1830
- 958. *Amphiprion perideraion* Bleeker, 1855
- 959. *Amphiprion polymnus* (Linnaeus, 1758)
- 960. *Amphiprion sebae* Bleeker, 1853
- 961. *Cheiloprion labiatus* (Day, 1877)
- 962. *Chromis atripectoralis* Welander & Schultz, 1951
- 963. *Chromis delta* Randall 1988

964. *Chromis leucura* Gilbert, 1905
 965. *Chromis margaritifer* Fowler, 1946
 966. *Chromis nigrura* Smith 1960 ?
 967. *Chromis opercularis* Gunther, 1867
 968. *Chromis ternatensis* (Bleeker, 1856)
 969. *Chromis viridis* (Cuvier, 1830)
 970. *Chromis weberi* Fowler & Bean, 1928
 971. *Chromis xanthochira* (Bleeker, 1851)
 972. *Chrysiptera biocellata* Quoy & Gaimard, 1824
 973. *Chrysiptera brownriggi* (Bennett, 1828)
 974. *Chrysiptera caeruleolineatus* (Allen, 1973)
 975. *Chrysiptera cyanea* (Quoy & Gaimard, 1825)
 976. *Chrysiptera glauca* (Cuvier, 1830)
 977. *Chrysiptera rollandi* (Whitley, 1961)
 978. *Chrysiptera talboti* (Allen, 1975)
 979. *Chrysiptera unimaculata* (Cuvier, 1830)
 980. *Dascyllus aruanus* (Linnaeus, 1758)
 981. *Dascyllus carneus* Fischer, 1885
 982. *Dascyllus melanurus* Bleeker, 1854
 983. *Dascyllus trimaculatus* (Ruppell, 1829)
 984. *Dischistodus perspicillatus* (Cuvier, 1830)
 985. *Dischistodus prosopotaenia* (Bleeker, 1852)
 986. *Hemiglyphidodon plagiometopon* (Bleeker, 1852)
 987. *Lepidozygus tapeinosoma* (Bleeker 1856) (New)
 988. *Neoglyphidodon bonang* (Bleeker, 1852)
 989. *Neoglyphidodon melas* (Cuvier, 1830)
 990. *Neoglyphidodon nigroris* (Cuvier, 1830)
 991. *Neoglyphidodon oxyodon* (Bleeker, 1858)
 992. *Neoglyphidodon thoracotaeniatus* (Fowler & Bean, 1928) (New)
 993. *Neopomacentrus anabatooides* (Bleeker, 1847)
 994. *Neopomacentrus azysron* (Bleeker, 1877)
 995. *Neopomacentrus cyanomus* (Bleeker 1856) (New)
 996. *Neopomacentrus sororius* Randall & Allen, 2005 (New)
 997. *Neopomacentrus taeniurus* (Bleeker, 1856)
 998. *Neopomacentrus violascens* (Bleeker, 1848)
 999. *Plectroglyphidodon dickii* (Lienard, 1839)
 1000. *Plectroglyphidodon johnstonianus* Fowler & Ball, 1924
 1001. *Plectroglyphidodon lacrymatus* (Quoy & Gaimard, 1825)
 1002. *Pomacentrus adelus* Allen, 1991
 1003. *Pomacentrus alleni* Burgess, 1981
 1004. *Pomacentrus amboinensis* Bleeker, 1868
 1005. *Pomacentrus azuremaculatus* Allen, 1991
 1006. *Pomacentrus bankanensis* Bleeker, 1854
 1007. *Pomacentrus chrysurus* Cuvier, 1830
 1008. *Pomacentrus indicus* Allen 1991
 1009. *Pomacentrus lepidogenys* Fowler and Ball, 1928
 1010. *Pomacentrus littoralis* Cuvier, 1830
 1011. *Pomacentrus moluccensis* Bleeker, 1853
 1012. *Pomacentrus nagasakiensis* Tanaka, 1917
 1013. *Pomacentrus pavo* (Bloch 1787)
 1014. *Pomacentrus philippinus* Evermann and Seale, 1907
 1015. *Pomacentrus polyspinus* Allen 1991
 1016. *Pomacentrus proteus* Allen 1991
 1017. *Pomacentrus similis* Allen, 1991
 1018. *Pomacentrus trilineatus* Cuvier, 1830
 1019. *Pomacentrus tripunctatus* Cuvier, 1830
 1020. *Pomacentrus xanthosternus* Allen, 1991 NEW
 1021. *Premnas biaculeatus* (Bloch, 1790)
 1022. *Stegastes albifasciatus* (Schlegel & Muller, 1839)
 1023. *Stegastes insularis* Allen & Emery 1985
 1024. *Stegastes nigricans* (Lacepede, 1802)
 1025. *Stegastes punctatus* (Quoy & Gaimard 1825)
- Family: Labridae (Wrasses)
1026. *Anampses caeruleopunctatus* Ruppell, 1829
 1027. *Anampses meleagrides* Valenciennes, 1840
 1028. *Bodianus axillaris* (Bennett, 1832)
 1029. *Bodianus diana* (Lacepede, 1801)
 1030. *Bodianus leucosticticus* (Bennett, 1832)
 1031. *Bodianus mesothorax* (Bloch & Schneider, 1801)
 1032. *Bodianus neilli* (Day, 1867)
 1033. *Cheilinus chlorurus* (Bloch, 1791)
 1034. *Cheilinus diagrammus* (Lacepede, 1801)
 1035. *Cheilinus fasciatus* (Bloch, 1791)
 1036. *Cheilinus trilobatus* Lacepede, 1801
 1037. *Cheilinus undulatus* Ruppell, 1835
 1038. *Cheilio inermis* (Forsskal, 1775)
 1039. *Choerodon anchorago* (Bloch, 1791)
 1040. *Choerodon robustus* (Gunther, 1862)
 1041. *Choerodon zamboangae* (Seale & Bean 1907)
 1042. *Cirrhilabrus beauperryi* Allen, Drew & Barber, 2008 (New)
 1043. *Cirrhilabrus joanallena* Allen 2000

1044. *Coris aygula* Lacepede, 1801
 1045. *Coris aurilineata* Randall & Kuitert, 1982
 1046. *Coris batuensis* (Bleeker, 1857)
 1047. *Coris cuvieri* (Bennett, 1831)
 1048. *Cymolutes praetextatus* (Quoy & Gaimard, 1834)
 1049. *Cymolutes torquatus* (Valenciennes, 1840)
 1050. *Diproctacanthus xanthurus* (Bleeker, 1856)
 1051. *Epibulus insidiator* (Pallas, 1770)
 1052. *Gomphosus caeruleus* Lacepede, 1801
 1053. *Gomphosus varius* Lacepede 1801
 1054. *Halichoeres argus* (Schneider, 1801)
 1055. *Halichoeres bicolor* (Bloch & Schneider, 1801)
 1056. *Halichoeres chloropterus* (Bloch, 1791)
 1057. *Halichoeres chrysotaenia* (Bleeker, 1855)
 1058. *Halichoeres chrysus* Randall, 1980
 1059. *Halichoeres cosmetus* Randall & Smith, 1982
 1060. *Halichoeres hortulanus* (Lacepede, 1801)
 1061. *Halichoeres leucurus* Walbaum, 1792
 1062. *Halichoeres leucoxanthus* Randall and Smith, 1982
 1063. *Halichoeres margaritaceus* (Valenciennes, 1839)
 1064. *Halichoeres marginatus* Ruppell, 1835
 1065. *Halichoeres melanurus* (Bleeker, 1851)
 1066. *Halichoeres nebulosus* (Valenciennes, 1839)
 1067. *Halichoeres nigrescens* Bloch & Sch. 1801
 1068. *Halichoeres richmondi* Bean & Fowler, 1928
 1069. *Halichoeres scapularis* (Bennett, 1831)
 1070. *Halichoeres timorensis* (Bleeker, 1852)
 1071. *Halichoeres trispilus* Randall & Smith, 1982
 1072. *Hemigymnus fasciatus* (Bloch, 1792)
 1073. *Hemigymnus melapterus* (Bloch 1791)
 1074. *Hologymnosus annulatus* (Lacepede, 1801)
 1075. *Iniistius griffithsi* Randall, 2007
 1076. *Iniistius naevus* Allen & Erdmann 2012
 1077. *Iniistius pavo* (Valenciennes, 1840)
 1078. *Iniistius pentadactylus* (Linnaeus, 1758)
 1079. *Iniistius twistii* (Bleeker 1856)
 1080. *Labrichthys unilineatus* (Guichenot, 1847)
 1081. *Labroides bicolor* Fowler & Bean, 1928
 1082. *Labroides dimidiatus* (Valenciennes, 1839)
 1083. *Leptojulius chrysotaenia* Randall & Ferraris, 1981
 1084. *Leptojulius cyanopleura* (Bleeker, 1853)
 1085. *Macropharyngodon meleagris* (Valenciennes, 1839)
 1086. *Macropharyngodon negrosensis* Herre, 1932
 1087. *Macropharyngodon ornatus* Randall, 1978
 1088. *Novaculichthys taeniourus* (Lacepede, 1801)
 1089. *Oxychelinius diagramma* (Lacepede, 1801)
 1090. *Pseudocheilinus hexataenia* (Bleeker, 1857)
 1091. *Pseudocoris petila* Allen & Erdmann 2012
 1092. *Pseudodax moluccanus* (Valenciennes, 1840)
 1093. *Pteragogus cryptus* Randall 1981
 1094. *Stethojulis interrupta* (Bleeker, 1851)
 1095. *Stethojulis strigiventer* (Bennett, 1832)
 1096. *Stethojulis trilineata* (Bloch & Sch., 1801)
 1097. *Thalassoma amblycephalum* (Bleeker, 1856)
 1098. *Thalassoma hardwicke* (Bennett, 1830)
 1099. *Thalassoma hebraicum* (Lacepede, 1801)
 1100. *Thalassoma janseni* (Bleeker, 1856)
 1101. *Thalassoma lunare* (Linnaeus, 1758)
 1102. *Thalassoma lutescens* (Lay & Bennett, 1839)
 1103. *Thalassoma purpureum* (Forsskal, 1775)
 1104. *Thalassoma quinquevittatum* (Lay & Bennett, 1839)
- Family: Scaridae (Parrotfishes)
1105. *Bolbometopon muricatum* (Valenciennes, 1840)
 1106. *Calotomus carolinus* (Valenciennes, 1840)
 1107. *Calotomus spinidens* (Quoy & Gaimard, 1824)
 1108. *Cetoscarus ocellatus* (Valenciennes, 1829)
 1109. *Chlorurus bleekeri* (de Beaufort, 1940)
 1110. *Chlorurus capistratoides* (Bleeker, 1847)
 1111. *Chlorurus enneacanthus* (Lacepede, 1802)
 1112. *Chlorurus japonensis* Bloch, 1789
 1113. *Chlorurus sordidus* (Forsskal, 1775)
 1114. *Chlorurus strongycephalus* (Bleeker, 1854)
 1115. *Chlorurus troschelii* (Bleeker 1853)
 1116. *Hipposcarus harid* (Forsskal, 1775)
 1117. *Leptoscarus vaigiensis* (Quoy & Gaimard, 1824)
 1118. *Scarus caudofasciatus* (Günther 1862)
 1119. *Scarus dimidiatus* Bleeker, 1859
 1120. *Scarus festivus* Valenciennes, 1840
 1121. *Scarus flavipectoralis* Schultz, 1958
 1122. *Scarus frenatus* Lacepede, 1802
 1123. *Scarus ghobban* Forsskal, 1775
 1124. *Scarus globiceps* Valenciennes, 1840

1125. *Scarus maculipinna* Westneat, Satapoomin & Randall 2007
 1126. *Scarus niger* Forsskal, 1775
 1127. *Scarus prasiognathos* Valenciennes, 1840
 1128. *Scarus psittacus* Forsskal, 1775
 1129. *Scarus quoyi* Valenciennes 1840
 1130. *Scarus rivulatus* Valenciennes, 1840
 1131. *Scarus rubroviolaceus* Bleeker, 1847
 1132. *Scarus russelii* Valenciennes, 1840
 1133. *Scarus scaber* Valenciennes, 1840
 1134. *Scarus viridifucatus* Smith, 1956

Family: Chiasmodontidae (Swallowers)

1135. *Dysalotus alcocki* MacGilchrist, 1905

Family: Champsodontidae (Gapers)

1136. *Champsodon capensis* Regan, 1908

Family: Trichonotidae

1137. *Trichonotus setiger* Bloch & Schneider, 1801

Family: Pinguipedidae

1138. *Parapercis bimacula* Allen & Erdmann 2012
 1139. *Parapercis clathrata* Ogilby, 1911
 1140. *Parapercis cylindrica* (Bloch, 1792)
 1141. *Parapercis hexophthalma* (Ehrenberg, 1829)
 1142. *Parapercis lineopunctata* Randall, 2003
 1143. *Parapercis maculata* (Bloch & Schneider, 1801)
 1144. *Parapercis millepunctata* (Gunther, 1860)
 1145. *Parapercis schauinslandi* (Steindachner, 1900)
 1146. *Parapercis snyderi* Jordan and Starks, 1905
 1147. *Parapercis tetracantha* (Lacepede, 1801)
 1148. *Parapercis xanthozona* (Bleeker, 1849)

Family: Percophidae (Duckbills)

1149. *Bembrops caudimacula* Steindachner, 1876
 1150. *Bembrops platyrhynchus* (Alcock, 1894)

Family: Pholidichthyidae (Convict blenny)

1151. *Pholidichthys leucotaenia* Bleeker, 1856

Family: Tripterygiidae

1152. *Enneapterygius fasciatus* (Weber, 1909)
 1153. *Helcogramma gymnauchen* (Weber, 1909)
 1154. *Helcogramma striata* Hansen, 1986

1155. *Helcogramma trigloides* (Bleeker, 1858)

1156. *Ucla xenogrammus* Holleman, 1993

Family: Blenniidae (Blennies)

1157. *Alloblennius frondiculus* Smith-Vaniz & Allen 2012

1158. *Alticus andersonii* (Day 1876)

1159. *Alticus kirkii* (Gunther, 1868)

1160. *Andamia expansa* Blyth 1858

1161. *Andamia reyi* (Sauvage, 1880)

1162. *Aspidontus taeniatus* Quoy & Gaimard, 1834

1163. *Aspidontus tractus* Fowler, 1903

1164. *Atrosalarias fuscus* (Ruppell, 1835)

1165. *Blenniella bilitonensis* (Bleeker, 1858)

1166. *Blenniella chrysospilos* (Bleeker, 1857)

1167. *Blenniella cyanostigma* (Bleeker, 1849)

1168. *Blenniella interrupta* (Bleeker, 1857)

1169. *Blenniella leopardus* (Fowler, 1904)

1170. *Blenniella periophthalmus* (Valenciennes, 1836)

1171. *Cirripectes auritus* Carlson, 1981 New

1172. *Cirripectes perustus* Smith, 1959

1173. *Cirripectes polyzona* (Bleeker, 1868)

1174. *Cirripectes quagga* (Fowler & Ball, 1924)

1175. *Cirripectes stigmaticus* Strasburg & Schultz, 1953

1176. *Cirrisalarias bunares* Springer, 1976

1177. *Ecsenius bicolor* (Day, 1888)

1178. *Ecsenius lineatus* Klausewitz, 1962

1179. *Ecsenius lubbocki* Springer, 1988

1180. *Ecsenius midas* Starck, 1969

1181. *Ecsenius paroculus* Springer, 1988

1182. *Ecsenius polystictus* Springer & Randall, 1999

1183. *Ecsenius trilineatus* Springer, 1972

1184. *Ecsenius stictus* Springer, 1988

1185. *Enchelyurus flavipes* Peters 1868

1186. *Enchelyurus kraussi* (Klunzinger, 1871)

1187. *Entomacrodus caudofasciatus* (Regan 1909)

1188. *Entomacrodus epalzeocheilos* (Bleeker, 1859)

1189. *Entomacrodus striatus* (Quoy & Gaimard, 1836)

1190. *Entomacrodus vermiculatus* (Valenciennes, 1836)

1191. *Exallias brevis* (Kner, 1868)

1192. *Istiblennius bellus* (Gunther, 1861)

1193. *Istiblennius dussumieri* (Valenciennes, 1836)

1194. *Istiblennius edentulus* (Schneider, 1801)
 1195. *Istiblennius lineatus* (Valenciennes, 1836)
 1196. *Meiacanthus grammistes* (Valenciennes, 1836)
 1197. *Meiacanthus smithi* Klausewitz, 1962
 1198. *Mimoblennius rusi* Springer & Spreitzer, 1978
 1199. *Nannosalarias nativitatis* (Regan 1909)
 1200. *Omobranchus elongatus* (Peters, 1855)
 1201. *Omobranchus punctatus* (Valenciennes, 1836)
 1202. *Omobranchus obliquus* (Garman, 1903)
 1203. *Omobranchus zebra* (Bleeker, 1868)
 1204. *Parenchelyurus hepburni* (Synder, 1908)
 1205. *Petroscirtes breviceps* (Valenciennes, 1836)
 1206. *Petroscirtes mitratus* Ruppell, 1830
 1207. *Petroscirtes variabilis* Cantor, 1849
 1208. *Plagiotremus phenax* Smith-Vaniz, 1976
 1209. *Plagiotremus rhinorhynchus* (Bleeker, 1852)
 1210. *Plagiotremus tapeinosoma* (Bleeker, 1857)
 1211. *Praealticus dayi* (Whitelay, 1929)
 1212. *Praealticus oortii* (Bleeker, 1851)
 1213. *Praealticus triangulus* (Chapman, 1951)
 1214. *Salarias alboguttatus* Kner, 1867
 1215. *Salarias fasciatus* (Bloch, 1786)
 1216. *Salarias guttatus* Valenciennes, 1836
 1217. *Xiphasia matsubarai* Okada & Suzuki 1952
 1218. *Xiphasia setifer* Swainson, 1839

Family: Callionymidae

1219. *Callionymus enneactis* Bleeker, 1879
 1220. *Callionymus filamentosus* Valenciennes, 1837
 1221. *Calliurichthys japonicus* Houttuyn, 1782
 1222. *Callionymus melanopterus* Bleeker 1850
 1223. *Eleutherochir opercularis* (Valenciennes, 1837)
 1224. *Dactylopus kuiteri* Fricke 1992
 1225. *Repomucenus octostigmatus* (Fricke 1981)
 1226. *Synchiropus ocellatus* (Pallas 1770)
 1227. *Synchiropus splendidus* (Herre, 1927)
 1228. *Synchiropus stellatus* Smith, 1963

Family: Eleotridae (Sleepers)

1229. *Belobranchus belobranchus* (Valenciennes, 1837)
 1230. *Belobranchus segura* Keith, Hadiaty and Lord, 2012
 1231. *Bostrychus sinensis* Lacepède 1801

1232. *Bunaka gyrinoides* (Bleeker, 1853)
 1233. *Butis amboinensis* (Bleeker, 1853)
 1234. *Butis butis* (Hamilton, 1822)
 1235. *Butis gymnopomus* (Bleeker, 1853)
 1236. *Butis humeralis* (Valenciennes 1837)
 1237. *Butis koilomatodon* (Bleeker, 1849)
 1238. *Eleotris andamensis* Herre, 1939
 1239. *Eleotris fusca* (Schneider, 1801)
 1240. *Eleotris lutea* Day, 1876
 1241. *Giuris margaritaceus* (Valenciennes 1837)
 1242. *Hypseleotris guentheri* (Bleeker, 1875)
 1243. *Ophiocara ophicephalus* (Valenciennes 1837)
 1244. *Ophiocara porocephala* (Valenciennes, 1837)

Family: Gobiidae

1245. *Acentrogobius caninus* (Valenciennes, 1837)
 1246. *Acentrogobius janthinopterus* (Bleeker, 1853)
 1247. *Acentrogobius madraspatensis* (Day, 1868)
 1248. *Acentrogobius suluensis* (Herre, 1927)NEW
 1249. *Acentrogobius viridipunctatus* (Valenciennes, 1837)
 1250. *Amblyeleotris aurora* (Polunin & Lubbock, 1977)
 1251. *Amblyeleotris downingi* Randall, 1994
 1252. *Amblyeleotris fontanesii* (Bleeker, 1853)
 1253. *Amblyeleotris latifasciata* Polunin & Lubbock, 1979
 1254. *Amblyeleotris steinitzi* (Klausewitz, 1974)
 1255. *Amblygobius albimaculatus* (Ruppell, 1828)
 1256. *Amblygobius bynoensis* (Richardson, 1844)
 1257. *Amblygobius decussatus* (Bleeker, 1855)
 1258. *Amblygobius nocturnus* (Herre, 1945)
 1259. *Amblygobius semicinctus* (Bennett, 1833)
 1260. *Arcygobius baliurus* (Valenciennes, 1837)
 1261. *Asterropteryx atripes* Shibukawa & Suzuki 2002
 1262. *Asterropteryx bipunctata* Allen & Munday 1995
 1263. *Asterropteryx ensifera* (Bleeker, 1874)
 1264. *Asterropteryx semipunctatus* Ruppell, 1830
 1265. *Aulopareia koumansi* (Herre 1937)
 1266. *Awaous grammepomus* (Bleeker, 1849)
 1267. *Awaous guamensis* (Valenciennes, 1837)
 1268. *Awaous melanocephalus* (Bleeker, 1849)
 1269. *Awaous ocellaris* (Broussonet, 1782)
 1270. *Bathygobius coalitus* (Bennett 1832)

1271. *Bathygobius fuscus* (Ruppell, 1830)
 1272. *Boleophthalmus boddarti* (Pallas, 1770)
 1273. *Bryaninops tigris* Larson, 1985
 1274. *Bryaninops yongei* (Davis & Cohen, 1969)
 1275. *Callogobius andamanensis* Menon & Chatterjee, 1974
 1276. *Callogobius hasselti* (Bleeker, 1851)
 1277. *Callogobius mannarensis* Rangarajan 1970
 1278. *Callogobius trifasciatus* Menon & Chatterjee, 1976
 1279. *Caragobius urolepis* (Bleeker, 1852)
 1280. *Cryptocentrus cinctus* (Herre, 1936)
 1281. *Cryptocentrus fasciatus* (Playfair & Gunther, 1867)
 1282. *Cryptocentrus octofasciatus* Regan, 1908
 1283. *Cryptocentrus pavoninoides* (Bleeker, 1849)
 1284. *Cryptocentrus sericus* Herre, 1932 (in Book, New?)
 1285. *Cryptocentrus strigiliceps* (Jordan & Seale, 1906)
 1286. *Ctenogobiops maculosus* (Fourmanoir, 1955)
 1287. *Ctenogobiops pomastictus* Lubbock & Polunin, 1977
 1288. *Drombus triangularis* (Weber, 1909)
 1289. *Eviota cometa* Jewett and Lachner 1983
 1290. *Eviota distigma* Jordan & Seale, 1906
 1291. *Eviota guttata* Lachner & Karnella, 1978
 1292. *Eviota prasina* (Klunzinger, 1871)
 1293. *Eviota parasites* Jordan & Seale, 1906
 1294. *Eviota queenslandica* Whitley, 1932
 1295. *Eviota sebreei* Jordan and Seale, 1906
 1296. *Eviota sigillata* Jewett & Lachner 1983
 1297. *Eviota storthyx* (Rofen, 1959)
 1298. *Eviota zebrina* Lachner & Karnella, 1978 (in book, New?)
 1299. *Eviota zonura* Jordan & Seale, 1906
 1300. *Exyrias puntang* (Bleeker, 1851)
 1301. *Favonigobius reichei* (Bleeker, 1854)
 1302. *Fusigobius duospilus* Hoese & Reader 1985 (in book, New?)
 1303. *Fusigobius inframaculatus* (Randall, 1994)
 1304. *Fusigobius neophytus* (Gunther, 1877)
 1305. *Fusigobius signipinnis* (Hoese & Obika, 1988)
 1306. *Glossogobius bicirrhosus* (Weber, 1894)
 1307. *Glossogobius celebius* (Valenciennes, 1837)
 1308. *Glossogobius giuris* (Hamilton, 1822)
 1309. *Gnatholepis cauerensis* (Bleeker, 1853)
 1310. *Gobiodon citrinus* (Ruppell, 1830)
 1311. *Gobiodon erythrospilus* Bleeker 1875
 1312. *Gobiodon histrio* (Valenciennes, 1837)
 1313. *Gobiodon rivulatus* (Rüppell, 1830)
 1314. *Gobiopsis arenaria* (Snyder, 1908)
 1315. *Gobiopsis quinquecincta* (Smith, 1931)
 1316. *Gobiopsis woodsi* Lachner & Mc. Kinney, 1978
 1317. *Hemigobius hoevenii* (Bleeker, 1851)
 1318. *Istigobius decoratus* (Herre, 1927)
 1319. *Istigobius diadema* (Steindachner, 1876)
 1320. *Istigobius goldmanni* Bleeker, 1852
 1321. *Istigobius ornatus* (Ruppell, 1830)
 1322. *Koumansetta hectori* (Smith, 1957)
 1323. *Lentipes andamanicus* (Mukerji 1935)
 1324. *Mahidolia mystacina* (Valenciennes, 1837)
 1325. *Mugilogobius tigrinus*, Larson 2001
 1326. *Odontamblyopus rubicundus* (Hamilton, 1822)
 1327. *Oligolepis acutipennis* (Valenciennes, 1837)
 1328. *Oligolepis dasi* (Talwar, Chatterjee & Dev Roy, 1982)
 1329. *Oplopomus caninoides* (Bleeker, 1852)
 1330. *Oplopomus oplopomus* (Valenciennes, 1837)
 1331. *Oxuderces dentatus* Eydoux & Souleyet, 1850
 1332. *Oxyurichthys microlepis* (Bleeker, 1849)
 1333. *Oxyurichthys ophthalmonema* (Bleeker 1856)
 1334. *Oxyurichthys papuensis* (Valenciennes, 1837)
 1335. *Oxyurichthys tentacularis* (Valenciennes, 1837)
 1336. *Parachaeturichthys polynema* (Bleeker, 1853)
 1337. *Paragobiodon echinocephalus* (Ruppell, 1830)
 1338. *Parapocryptes serperaster* (Richardson 1846)
 1339. *Paratrypauchen microcephalus* (Bleeker, 1860)
 1340. *Periophthalmodon schlosseri* (Pallas, 1770)
 1341. *Periophthalmodon septemradiatus* (Hamilton, 1822)
 1342. *Periophthalmus argentilineatus* Valenciennes, 1837
 1343. *Periophthalmus kalolo* Lesson, 1830
 1344. *Periophthalmus kallopterus* Bleeker 1854
 1345. *Periophthalmus malaccensis* Eggert, 1935
 1346. *Periophthalmus minutus* Eggert 1935
 1347. *Periophthalmus novemradiatus* (Hamilton, 1822)

1348. *Periophthalmus variabilis* Eggert, 1935
 1349. *Phyllogobius platycephalops* (Smith, 1964)
 1350. *Pleurosicya bilobata* (Koumans, 1941)
 1351. *Pleurosicya boldinghi* Weber, 1913
 1352. *Priolepis cincta* (Regan 1908)
 1353. *Priolepis compita* Winterbottom, 1985
 1354. *Priolepis profunda* (Weber 1909)
 1355. *Priolepis semidoliatus* (Valenciennes, 1837)
 1356. *Psammogobius biocellatus* (Valenciennes, 1837)
 1357. *Pseudapocryptes elongatus* (Cuvier 1816)
 1358. *Pseudogobius javanicus* (Bleeker 1856)
 1359. *Pseudogobiopsis oligactis* (Bleeker 1875)
 1360. *Redigobius balteatus* (Herre, 1935)
 1361. *Redigobius bikolanus* (Herre, 1927)
 1362. *Redigobius oyensi* (De Beaufort, 1913)
 1363. *Redigobius tambujon* (Bleeker, 1854)
 1364. *Scartelaos cantoris* (Day, 1871)
 1365. *Sicyopterus microcephalus* (Bleeker, 1854)
 1366. *Stenogobius gymnopomus* (Bleeker, 1853)
 1367. *Stigmatogobius sadanundio* (Hamilton, 1822)
 1368. *Stonogobiops nematodes* Hoese & Randall, 1982 (in Book, New?)
 1369. *Sueviota lachneri* Winterbottom & Hoese, 1988
 1370. *Taenioides anguillararis* (Linnaeus, 1758)
 1371. *Taenioides cirratus* (Blyth, 1860)
 1372. *Tomiyamichthys oni* (Tomiyama, 1936) (New?)
 1373. *Tomiyamichthys russus* Smith, 1956
 1374. *Trimma griffithsi* Winterbottom, 1984
 1375. *Trimma naudei* Smith, 1957
 1376. *Trimma sanguinellus* Winterbottom and Southcott, 2007
 1377. *Trimma striatum* (Herre, 1945)
 1378. *Trypauchen vagina* (Bloch & Schneider, 1801)
 1379. *Valenciennea decora* Hoese and Larson, 1994
 1380. *Valenciennea limicola* Hoese and Larson, 1994
 1381. *Valenciennea puellaris* (Tomiyama, 1956)
 1382. *Valenciennea sexguttata* (Valenciennes, 1837)
 1383. *Valenciennea strigata* (Broussonet, 1782)
 1384. *Valenciennea wardii* (Playfair, 1867)
 1385. *Vanderhorstia ambanoro* (Fourmanoir, 1957) (NEW)
 1386. *Vanderhorstia dorsomacula* Randall, 2007 (in book, New?)
 1387. *Vanderhorstia phaeosticta* (Randall, Shao & Chen, 2007) (in Book, New?)
 1388. *Yongeichthys nebulosus* (Forsskal, 1775)
- Family: Microdesmidae (Dartfishes)
 1389. *Gunnellichthys viridescens* Dawson, 1968
 1390. *Nemateleotris decora* Randall & Allen, 1973
 1391. *Nemateleotris magnifica* Fowler, 1938
 1392. *Parioglossus rainfordi* McCulloch, 1921 (New?)
 1393. *Parioglossus raoi* (Herre, 1939)
 1394. *Ptereleotris evides* (Jordan & Hubbs, 1925)
 1395. *Ptereleotris hanae* (Jordan & Snyder, 1901)
 1396. *Ptereleotris heteroptera* (Bleeker, 1855)
 1397. *Ptereleotris microlepis* Bleeker, 1856
- Family: Ehippidae (Batfishes)
 1398. *Ehippus orbis* (Bloch, 1787)
 1399. *Platax orbicularis* (Forsskal, 1775)
 1400. *Platax pinnatus* (Linnaeus, 1758)
 1401. *Platax teira* (Forsskal, 1775)
- Family: Scatophagidae
 1402. *Scatophagus argus* Linnaeus, 1766
- Family: Siganidae (Rabbitfishes)
 1403. *Siganus argenteus* (Quoy & Gaimard, 1825)
 1404. *Siganus canaliculatus* (Park, 1797)
 1405. *Siganus corallinus* (Valenciennes, 1835)
 1406. *Siganus fuscescens* (Houttuyn, 1782)
 1407. *Siganus guttatus* (Bloch, 1787)
 1408. *Siganus javus* (Linnaeus, 1766)
 1409. *Siganus labyrinthodes* (Bleeker, 1853)
 1410. *Siganus lineatus* (Valenciennes 1835)
 1411. *Siganus magnificus* (Burgess, 1977)
 1412. *Siganus margaritiferus* (Valenciennes, 1835)
 1413. *Siganus puelloides* Woodland & Randall, 1979
 1414. *Siganus spinus* (Linnaeus, 1758)
 1415. *Siganus stellatus* (Forsskal, 1775)
 1416. *Siganus vermiculatus* (Valenciennes, 1835)
 1417. *Siganus virgatus* (Valenciennes, 1838)
 1418. *Siganus vulpinus* (Schlegel & Müller, 1845)
- Family: Zanclidae (Moorish Idol)
 1419. *Zanclus cornutus* (Linnaeus, 1758)

Family: Acanthuridae (Surgeon Fishes)

1420. *Acanthurus auranticavus* Randall 1956 (New)
 1421. *Acanthurus bariene* Lesson, 1830
 1422. *Acanthurus blochii* Valenciennes 1835
 1423. *Acanthurus dussumieri* Valenciennes, 1835
 1424. *Acanthurus japonicus* (Schmidt, 1931) ?
 1425. *Acanthurus leucocheilus* Herre, 1927 (New)
 1426. *Acanthurus lineatus* (Linnaeus, 1758)
 1427. *Acanthurus mata* Cuvier, 1829
 1428. *Acanthurus nigricauda* Dunker & Mohr, 1939
 1429. *Acanthurus nigrofuscus* (Forsskål, 1775)
 1430. *Acanthurus tennentii* Gunther, 1861
 1431. *Acanthurus thompsoni* (Fowler, 1923)
 1432. *Acanthurus triostegus* (Linnaeus, 1758)
 1433. *Acanthurus tristis* Randall, 1993
 1434. *Acanthurus xanthopterus* Valenciennes, 1835
 1435. *Ctenochaetus cyanocheilus* Randall & Clements, 2001
 1436. *Ctenochaetus striatus* (Quoy & Gaimard, 1825)
 1437. *Ctenochaetus truncatus* Randall & Clements, 2001
 1438. *Naso annulatus* (Quoy & Gaimard, 1825)
 1439. *Naso brachycentron* (Valenciennes, 1835)
 1440. *Naso brevirostris* (Valenciennes, 1835)
 1441. *Naso elegans* (Rüppell, 1829)
 1442. *Naso hexacanthus* (Bleeker, 1855)
 1443. *Naso tuberosus* Lacepede, 1802
 1444. *Naso unicornis* (Forsskal, 1775)
 1445. *Naso vlamingii* (Valenciennes, 1835)
 1446. *Paracanthurus hepatus* (Linnaeus, 1766)
 1447. *Zebrasoma desjardini* (Bennett, 1836)
 1448. *Zebrasoma scopas* (Cuvier, 1829)
 1449. *Zebrasoma velifer* (Bloch, 1797)

Family: Sphyraenidae

1450. *Sphyraena acutipinnis* Day, 1876
 1451. *Sphyraena barracuda* (Walbaum, 1792)
 1452. *Sphyraena chrysotaenia* Klunzinger, 1884
 1453. *Sphyraena flavicauda* Ruppell, 1838
 1454. *Sphyraena forsteri* Cuvier 1829
 1455. *Sphyraena jello* Cuvier, 1829
 1456. *Sphyraena obtusata* Cuvier, 1829
 1457. *Sphyraena putnamae* Jordan & Seale 1905

1458. *Sphyraena qenie* Klunzinger, 1870

Family GEMPHYLIDAE

1459. *Diplospinus multistriatus* Maul, 1948 (New)
 1460. *Ruvettus pretiosus* Cocco, 1829

Family: Trichiuridae

1461. *Lepturacanthus savala* (Cuvier, 1829)
 1462. *Tentoriceps cristatus* (Klunzinger, 1884)?
 1463. *Trichiurus lepturus* Linnaeus, 1758

Family: Scombridae

1464. *Acanthocybium solandri* (Cuvier, 1832)
 1465. *Auxis rochei* (Rasso, 1810)
 1466. *Auxis thazard* (Lacepede, 1802)
 1467. *Euthynnus affinis* (Cantor, 1849)
 1468. *Grammatorcynus bilineatus* (Ruppell, 1836)
 1469. *Gymnosarda unicolor* (Ruppell, 1836)
 1470. *Katsuwonus pelamis* (Linnaeus, 1758)
 1471. *Rastrelliger brachysoma* (Bleeker, 1851)
 1472. *Rastrelliger faughni* (Matsuai, 1967)
 1473. *Rastrelliger kanagurta* (Cuvier, 1817)
 1474. *Sarda orientalis* (Temminck & Schlegel, 1844)
 1475. *Scomberomorus commerson* (Lacepede, 1800)
 1476. *Scomberomorus guttatus* (Bloch & Schneider, 1801)
 1477. *Thunnus alalunga* (Bonnaterre, 1788)
 1478. *Thunnus albacares* (Bonnaterre, 1788)
 1479. *Thunnus obesus* (Lowe, 1839)
 1480. *Thunnus tonggol* (Bleeker, 1851)

Family: Xiphiidae

1481. *Xiphias gladius* Linnaeus, 1758

Family: Istiophoridae

1482. *Istiompax indica* (Cuvier 1832)
 1483. *Istiophorus platypterus* (Shaw & Nodder, 1791)
 1484. *Kajikia audax* (Philippi, 1887)
 1485. *Makaira nigricans* Lacepède 1802

Family: Centrolophidae

1486. *Psenopsis obscura* Haedrich, 1967

Family: Ariommatidae

1487. *Ariomma indicum* (Day, 1871)

Family: Nomeidae

1488. *Psenes maculatus* Lutken, 1880
1489. *Cubiceps whiteleggi* (Waite, 1894)

Family: Stromateidae (Butterfishes)

1490. *Pampus argenteus* (Euphrasen, 1788)
1491. *Pampus chinensis* (Euphrasen, 1788)

Family: Anabantidae (Climbing perch)

1492. *Anabas testudineus* (Bloch, 1795)

Family: Channidae

1493. *Channa gachua* (Hamilton, 1822)
1494. *Channa punctatus* (Bloch, 1793)
1495. *Channa royi* Praveenraj & Raymond 2018
1496. *Channa stewartii* (Playfair, 1867)
1497. *Channa striatus* (Bloch, 1793)

Order: PLEURONONTIFORMES**Family: Psettodidae**

1498. *Psettodes erumei* (Bloch & Sch., 1801)

Family: Citharidae

1499. *Brachypleura novaezeelandiae* Günther 1862

Family: Bothidae

1500. *Arnoglossus tapeinosoma* (Bleeker, 1865)
1501. *Bothus mancus* (Broussonet, 1782)
1502. *Bothus myriaster* (Temminck & Schlegel, 1846)
1503. *Bothus pantherinus* (Ruppell, 1830)
1504. *Engyprosopon grandisquamis* (Temminck & Schlegel, 1846)

Family: Paralichthyidae

1505. *Pseudorhombus arsius* (Hamilton, 1822)
1506. *Pseudorhombus dupliciocellatus* Regan, 1905
1507. *Pseudorhombus elevatus* (Ogilby, 1912)
1508. *Pseudorhombus triocellatus* (Schneider 1801)

Family: PLEURONEDIDAE

1509. *Poecilopsetta colorata* Gunther, 1880
1510. *Poecilopsetta praelonga* Alcock, 1894

Family: Samaridae

1511. *Samaris cristatus* Gray, 1831

Family: Soleidae (Soles)

1512. *Aesopia cornuta* Kaup, 1858
1513. *Brachirus orientalis* (Bloch & Schneider, 1801)
1514. *Heteromycteris oculus* (Alcock, 1889)
1515. *Pardachirus marmoratus* (Lacepede, 1802)
1516. *Pardachirus pavoninus* (Lacepede, 1802)
1517. *Soleichthys heterorhinos* (Bleeker, 1856)
1518. *Zebrias quagga* (Kaup, 1958)

Family: Cynoglossidae

1519. *Cynoglossus arel* (Bloch & Schneider, 1801)
1520. *Cynoglossus cynoglossus* (Hamilton, 1822)
1521. *Cynoglossus lida* (Bleeker, 1851)
1522. *Cynoglossus lingua* Hamilton, 1822
1523. *Cynoglossus macrolepidotus* (Bleeker 1851)
1524. *Cynoglossus kopsii* (Bleeker, 1851)
1525. *Paraplagusia bilineata* (Bloch, 1787)
1526. *Symphurus septemstriatus* (Alcock, 1891)
1527. *Symphurus woodmasoni* (Alcock, 1889)

Order: TETRAODONTIFORMES**Family: Triacanthodidae (Spikefishes)**

1528. *Halimochirurgus centriscoides* Alcock 1899
1529. *Macrorhamphosodes platycheilus* Fowler, 1934
1530. *Mephisto fraserbrunneri* Tyler, 1966
1531. *Tydemanina navigatoris* Weber 1913

Family: Triacanthidae

1532. *Pseudotriacanthus strigilifer* (Cantor, 1850)
1533. *Triacanthus biaculeatus* (Bloch, 1786)
1534. *Triacanthus nieuhofii* Bleeker, 1852.

Family: Balistidae

1535. *Abalistes stellaris* (Bloch & Schneider, 1801)
1536. *Abalistes stellatus* (Lacepede, 1798)
1537. *Balistapus undulatus* (Mungo Park, 1797)
1538. *Balistoides conspicillum* (Bloch & Schneider, 1801)
1539. *Balistoides viridescens* (Bloch & Sch., 1801)
1540. *Canthidermis maculatus* (Bloch, 1786)
1541. *Melichthys indicus* Randall & Klausewitz, 1973
1542. *Melichthys niger* (Bloch, 1786)
1543. *Melichthys vidua* (Richardson, 1845)
1544. *Odonus niger* (Ruppell, 1836)

1545. *Pseudobalistes flavimarginatus* (Ruppell, 1829)
 1546. *Pseudobalistes fuscus* (Bloch & Schneider, 1801)
 1547. *Rhinecanthus aculeatus* (Linnaeus, 1758)
 1548. *Rhinecanthus rectangulus* (Bloch & Schneider, 1801)
 1549. *Rhinecanthus verrucosus* (Linnaeus, 1758)
 1550. *Sufflamen bursa* (Bloch & Schneider, 1801)
 1551. *Sufflamen chrysopterus* (Bloch & Schneider, 1801)
 1552. *Sufflamen fraenatus* (Latreille, 1804)
- Family: Monacanthidae**
1553. *Acreichthys tomentosus* (Linnaeus, 1778)(in Book, New?)
 1554. *Aluterus monoceros* (Linnaeus, 1758)
 1555. *Aluterus scriptus* (Osbeck, 1765)
 1556. *Amanses scopas* (Cuvier, 1829)
 1557. *Anacanthus barbatus* (Gray, 1830)
 1558. *Cantherhines pardalis* (Ruppell, 1837)
 1559. *Cantherhines verecundus* Jordan, 1925
 1560. *Monacanthus chinensis* (Osbeck, 1765)
 1561. *Oxymonacanthus longirostris* (Bloch & Schneider 1801)
 1562. *Paramonacanthus choirocephalus* Bleeker, 1852
 1563. *Paramonacanthus curtorhynchus* (Bleeker, 1855)
 1564. *Paramonacanthus japonicas* (Tilesius, 1865)
 1565. *Paramonacanthus pusillus* (Ruppell, 1829)
 1566. *Pervagor melanocephalus* (Bleeker, 1853)
 1567. *Rudarius excelus* Hutchins, 1977 (New)
- Family: Diodontidae**
1568. *Lactoria cornuta* (Linnaeus, 1758)
 1569. *Ostracion cubicus* Linnaeus, 1758
 1570. *Ostracion meleagris* Shaw, 1796
 1571. *Rhynchostracion nasus* (Bloch, 1785)
 1572. *Tetrosomus gibbosus* (Linnaeus, 1758)
- Family: Tetraodontidae (Puffers)**
1573. *Arothron hispidus* (Linnaeus, 1758)
 1574. *Arothron immaculatus* (Bloch & Sch., 1801)
 1575. *Arothron mappa* (Lesson, 1827)
 1576. *Arothron nigropunctatus* (Bloch & Sch., 1801)
 1577. *Arothron reticularis* (Bloch & Sch., 1785)
 1578. *Arothron stellatus* (Bloch & Sch. 1801)
1579. *Canthigaster bennetti* (Bleeker, 1854)
 1580. *Canthigaster cyanospilota* Randall, Williams & Rocha, 2008
 1581. *Canthigaster investigatoris* (Annandale & Jenkins, 1914)
 1582. *Canthigaster papua* (Bleeker, 1848)
 1583. *Canthigaster petersii* (Bianconi, 1854)
 1584. *Canthigaster smithae* Allen & Randall, 1977
 1585. *Canthigaster solandri* (Richardson, 1844)
 1586. *Canthigaster valentine* (Bleeker, 1853)
 1587. *Chelonodontops patoca* (Hamilton, 1822)
 1588. *Dichotomyctere fluviatilis* (Hamilton 1822)
 1589. *Dichotomyctere nigroviridis* (Marion de Proce, 1822)
 1590. *Lagocephalus guentheri* Ribeiro, 1915
 1591. *Lagocephalus inermis* (Temminck & Schlegel, 1850)
 1592. *Lagocephalus lunaris* (Bloch & Schneider, 1801)
 1593. *Lagocephalus scleratus* (Forster, 1788)
 1594. *Pao palembangensis* (Bleeker 1851)
 1595. *Torquigener hypselogeneion* (Bleeker, 1852)
- Family: Molidae (Sunfish)**
1596. *Diodon holocanthus* Linnaeus, 1758
 1597. *Diodon hystrix* Linnaeus, 1758
 1598. *Diodon liturosus* Shaw, 1804
1599. *Mola mola* (Linnaeus 1758)

Table. 3 Species records questionable or unlikely to occur

1. **Glyphis gangeticus** (Muller & Henle 1839)
Glyphis gangeticus: Rao 2009: 335 (checklist); Ramakrishna *et al.* 2010: 46 (checklist); Rajan *et al.* 2012: 120 (A & N Islands);
2. ***Apsilus fuscus* Valenciennes 1830** Distribution: Eastern Atlantic
Apsilus fuscus: Rao 2009: 342 (checklist); Ramakrishna *et al.* 2010: 67 (checklist);
3. ***Tripterodon orbis* Playfair 1867: unlikely to occur**
Tripterodon orbis: Kamla Devi 1991: 102 (checklist); Rao 2009: 343 (checklist);
4. ***Peltorhamphus novaezeelandiae* Günther 1862** Distribution: Western South Pacific.

- Peltorhampus novaezeelandiae*: Rao 2009: 350 (checklist);
5. ***Arothron diadematus* (Rüppell 1829).**
Distribution: Red Sea endemic;
Arothron diadematus: Rao 2009: 351 (checklist);
 6. ***Leptophrys trigonus* (Linnaeus 1758)** Western Atlantic.
Ostracion trigonus: Day 1871: 689 (Andaman Islands);
Note: However Day has not mentioned this species in his subsequent works.
 7. ***Carangoides ruber* (Bloch 1793) ??known from** Western Atlantic and Ascension Island.
Caranx blochii Cuvier: Day 1871: 689 (Andaman Islands); Herre 1941: 351 (Andaman);
Note: Herre (1941) questioned the nomenclature used by Day, since *C. ruber* is an Atlantic species.
 8. ***Mobula diabolus* (Shaw 1804) [confused identity]**
Mobula diabolus: Rao 2009: 336 (checklist); Ramakrishna *et al.* 2010: 48 (checklist); Rajan *et al.* 2012: 121 (A & N Islands);
Following Day (1889) and Allen & Erdmann (2012) Andaman specimens, if available, may well be treated as *M. eregoodootenkee* Bleeker.
 9. ***Dicrolene introniger* Goode & Bean 1883: An Atlantic species**
Dicrolene intronigra: Talwar 1990: 74 (checklist); Ramakrishna *et al.* 2010: 56 (checklist);
Remarks: Possibilities are more for it being *Dicrolene vaillanti* (Alcock 1890). Need confirmation.
 10. ***Diplacanthopoma brachysoma* Gunther, 1887:**
Talwar 1990: 74 (checklist); Rao 2009: 339 (checklist); Ramakrishna *et al.* 2010: 56 (checklist); Rajan *et al.* 2013: 54 (checklist);
Remarks: *D. brachysoma* is a Western Atlantic species. The specimen reported as *D. brachysoma* by Alcock (1889: 385) is apparently lost. The suggested name for this species, *D. alcockii* Goode & Bean, 1896: 528, is a *nomen nudum* as there was no description in Alcock (Cohen & Nielsen, 2002:15).
 11. ***Coryphaenoides nasutus* Günther, 1877:** Known to have restricted to Northwest Pacific: northern Japan to East China Sea. Andaman specimen misidentified.
Coryphaenoides nasutus: Rao 2009: 339 (checklist); Ramakrishna *et al.* 2010: 57 (checklist); Rajan *et al.* 2013: 53 (checklist);
 12. ***Cypselurus starksi* Abe 1953 - possibly a misidentification**
Cypselurus starksi: Kyushin *et al.* 1977: 40 (Andaman Sea); Talwar 1990: 75 (checklist); Rao 2009: 339 (checklist); Ramakrishna *et al.* 2010: 58 (checklist);
 13. ***Parupeneus forsskali* (Fourmanoir & Gueze, 1976)** (known from Red Sea, northwestern Indian Ocean, its report from Andamans is a misidentification)
Parupeneus forsskali: Ramakrishna *et al.* 2010: 71 (checklist); Rajan *et al.* 2013: 63 (checklist);
 14. ***Eleotris feliceps* Blyth 1860 Status uncertain, Type lost**
Eleotris feliceps: Blyth 1860: 146 (Port Blair, Andaman Islands); Day 1870: 516 (Andamans); Day 1876: 310, 312 (Andamans); Day 1889(II): 292 (Andamans); Rao 2009: 349 (checklist); Ramakrishna *et al.* 2010: 90 (checklist); Rajan *et al.* 2013: 69 (checklist);
Ophiocara feliceps (Blyth): Rao 2009: 349 (checklist); Ramakrishna *et al.* 2010: 90 (checklist);
 15. ***Solea bleekeri* Boulenger, 1898 = Synonym of *Pegusa nasuta* (Pallas 1814)** Northern Mediterranean Sea, Black Sea, Sea of Azov.
Solea bleekeri: Rao *et al.* 2000: 333 (Port Blair, South Andaman); Rao 2003: 480 (A & N Islands); Rao 2009: 350 (checklist); Ramakrishna *et al.* 2010: 95 (checklist); Rajan *et al.* 2013: 73 (checklist);
 16. ***Hippocampus capensis* Boulenger 1900 - misidentification**
Hippocampus capensis: Rao 2009: 340 (checklist); Ramakrishna *et al.* 2010: 59 (checklist);
 17. ***Chaetodon reticulatus* Cuvier 1831 – occurrence doubtful**
Ramakrishna *et al.* 2010: 75 (checklist);
 18. ***Heniochus chrysostomus* Cuvier 1831 (occurrence doubtful)**
Heniochus chrysostomus: Rajan 2010: 47 (A & N Islands); Rajan 2010: 339 (Mahatma Gandhi Marine National Park, Cinque Is.);
 19. ***Chromis dimidiata* (Klunzinger, 1871) = restricted to the Red Sea**
Chromis dimidiata: Rao 2009: 345 (checklist); Ramakrishna *et al.* 2010: 78 (checklist); Rajan *et al.* 2013: 66 (checklist); Ray *et al.* 2013: 24 (North Bay Reef);
 20. ***Naso lopezi* Herre, 1927** known from Similam Islands in Andaman Sea; no record from A & N Islands

- Naso lopezi*: Rao 2009: 349 (checklist); Ramakrishna *et al.* 2010: 91 (checklist); Rajan *et al.* 2013: 72 (checklist);
21. ***Centropyge nox* (Bleeker, 1853)?**
Centropyge nox: Rao 2009: 344 (checklist); Ramakrishna *et al.* 2010: 74 (checklist); Rajan *et al.* 2013: 65 (checklist);
22. ***Centropyge tibicen* (Cuvier, 1831) ?**
Centropyge tibicen: Rao 2009: 344 (checklist); Ramakrishna *et al.* 2010: 74 (checklist); Rajan *et al.* 2013: 65 (checklist);
23. ***Centropyge vrolikii* (Bleeker, 1835) ?**
Centropyge vrolikii: Rao 2003: 272 (A & N Islands); Rao 2009: 344 (checklist); Ramakrishna *et al.* 2010: 74 (checklist); Rajan *et al.* 2013: 65 (checklist);
- It has been observed by Allen & Erdmann (2012) that these three species of the genus *Centropyge* (*C. nox*, *C. tibicens* and *C. vrolikii*) are known to occur in East Indian region **except Andaman Sea**. Unless having better references these three species cannot be included.
24. ***Anguilla australis* Richardson, 1841 – unlikely to occur**
Anguilla australis: Rao 2009: 336 (checklist); Ramakrishna *et al.* 2010: 48 (checklist); Rajan *et al.* 2013: 50 (checklist);
25. ***Pseudochromis dutoiti* Smith, 1955???** (known from Western Indian Ocean. Unlikely to occur)
Pseudochromis dutoiti: Rao 2003: 176 (A & N Islands); Rao 2009: 341 (checklist); Ramakrishna *et al.* 2010: 65 (checklist); Rajan *et al.* 2013: 58 (checklist);
26. ***Apogon coccineus* Ruppell, 1838** (Questionable, may be referable to *Apogon crassiceps* Garman) Red Sea, western Indian Ocean: Gulf of Oman, Persian Gulf.
Apogon coccineus: Rao *et al.* 2000: 148 (Rutland Is., South Andaman); Rao 2003: 186 (A & N Islands); Rao 2009: 341 (checklist); Ramakrishna *et al.* 2010: 65 (checklist);
Ostorhinchus coccineus (Ruppell): Rajan *et al.* 2013: 59 (checklist);
27. ***Blennius semifasciatus* Ruppell, 1835 = *Parablennius cyclops* (Ruppell 1830)** Red Sea endemic.
Blennius semifasciatus: Mukerji 1935: 273 (Ross Is., Andamans); Herre 1939: 329, 353 (Andaman Islands); Rao 2009: 347 (checklist); Ramakrishna *et al.* 2010: 85 (checklist); Rajan *et al.* 2013: 68 (checklist);
Parablennius cyclops (Ruppell): Rao 2009: 347 (checklist); Ramakrishna *et al.* 2010: 86 (checklist);
Blennius cyclops: Talwar 1990: 81 (checklist);
28. ***Entomacrodus marmoratus* (Bennett 1828)** :known from Hawaii only
Salarias marmoratus: Herre 1939: 329, 370 (Murdakhari Bay, Port Blair; Brookesabad, South Andaman; Long Island, Middle Andaman);
Entomacrodus marmoratus: Rao 2009: 347 (checklist); Ramakrishna *et al.* 2010: 85 (checklist);
29. ***Priolepis eugenius* (Jordan & Evermann 1903)** Unlikely to occur- endemic to Hawaii
Quisquilius eugenius: Menon & Talwar 1973: 58 (Shampen village, Dogma river, Great Nicobar);
Priolepis eugenius: Rao 2009: 348 (checklist); Ramakrishna *et al.* 2010: 89 (checklist);
30. ***Paramonacanthus nematophorus* (Günther, 1870) (erroneous)**
Monacanthus nematophorus (Günther): Rao *et al.* 2000: 336 (Hut Bay, Little Andaman); Devi & Rao 2003: 48 (Andaman Islands);
Paramonacanthus nematophorus: Rao 2003: 499 (A & N Islands); Rao 2009: 350 (checklist); Ramakrishna *et al.* 2010: 96 (checklist); Rajan *et al.* 2013: 74 (checklist);
31. ***Acanthurus coeruleus* Bloch & Schneider 1801 – Atlantic species**
Acanthurus coeruleus: Rao 2009: 349 (checklist); Ramakrishna *et al.* 2010: 90 (checklist);
32. ***Halichoeres ornatissimus* (Garrett 1863) (needs confirmation)**
Halichoeres ornatissimus: Ray *et al.* 2013: 22 (North Bay Reef);
33. ***Engyprosopon natalensis* Regan, 1920 questionable**
Engyprosopon natalensis: Rao 2009: 350 (checklist); Ramakrishna *et al.* 2010: 94 (checklist); Rajan *et al.* 2013: 73 (checklist);
34. ***Gymnothorax hepaticus* (Ruppell 1830)** (Distn: Red Sea & western Indian Ocean; probably refer to *G. monochorus*)
Gymnothorax hepatica (Ruppell): Herre 1939: 328, 330 (South Corbyn Cove, Port Blair); Herre 1941: 338 (checklist);

- Gymnothorax hepaticus*. Talwar 1990: 72 (checklist); Rao 2009: 336 (checklist); Ramakrishna *et al.* 2010: 49 (checklist);
35. ***Epinephelus itajara* (Lichtenstein 1822)** (Western Atlantic: Florida, USA to southern Brazil.)
Epinephelus itajara: Ray *et al.* 2013: 22 (North Bay Reef);
36. ***Pomacanthus navarchus* (Cuvier, 1831) (erroneous inclusion)**
Pomacanthus navarchus: Rao 2009: 344 (checklist); Ramakrishna *et al.* 2010: 74 (checklist); Rajan *et al.* 2013: 65 (checklist);
- Allen & Erdmann (2012) clearly stated that this species does not occur in Andaman Sea and there is no original description of the species from Andamans available.
37. ***Rhabdoblennius snowi* (Fowler, 1928)** =possibly misidentification; Pacific Ocean: the Solomons to American Samoa.
Rhabdoblennius snowi: Kamla Devi 1991: 102 (checklist); Rao *et al.* 2000: 287 (Indira Point, Great Nicobar); Rao 2003: 419 (A & N Islands); Rao 2009: 347 (checklist); Ramakrishna *et al.* 2010: 86 (checklist); Rajan *et al.* 2013: 69 (checklist);
38. ***Fowleria isostigma* (Jordan & Seale, 1906)**
Fowleria isostigma: Rajan & Dam Roy, 2004: 127 (A & N Islands);
39. ***Kramericus smithi* Menon & Talwar 1972 (Status uncertain)**
Kramericus smithi: Menon & Talwar 1973: 55 (Shompen village, Dogma River, Great Nicobar Island); Talwar 1990: 82 (checklist); Devi & Rao, 2007: 128 (A & N Islands); Rao 2009: 349 (checklist); Ramakrishna *et al.* 2010: 90 (checklist); Rajan *et al.* 2013: 69 (checklist);
40. ***Muraena nigra*, Day 1871**
Muraena nigra, Day 1871: 702 (Port Blair, Andaman Islands)
- The name is preoccupied by *Muraena nigra* Risso 1810, hence objectively invalid and not available.
41. ***Atherina melanostigma* Day 1876 (status uncertain)**
Atherina melanostigma: Herre 1941: 346 (Port Blair, Andamans);

ACKNOWLEDGEMENTS

We thank Dr Kailash Chandra, Director, Zoological Survey of India, Kolkata and Dr. J E Randall, Bishop

Museum, Hawaii, USA, have long been inspirations for studies of Andaman and Nicobar fishes and mentoring roles over past three decades.

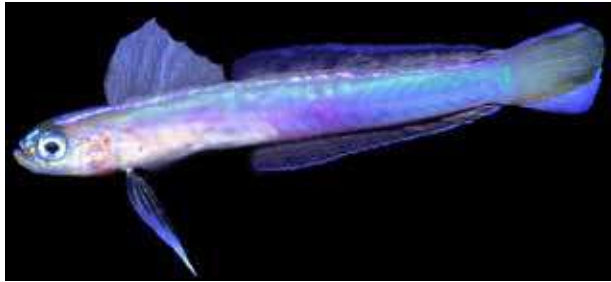
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Plate 1. New species of fishes from Andaman and Nicobar Islands



Ptereleotris caeruleomarginata



Pseudochromis tigrinus



Iniistius naevus



Alloblennius frondiculus



Amblyglyphidodon silolona



Opistognathus albicaudata



Helcogramma species



Priolepis species



Eleotris andamensis Herre, 1939



Oostethus insularis
(Hora 1925)



Channa royi Praveenraj & Raymond 2018