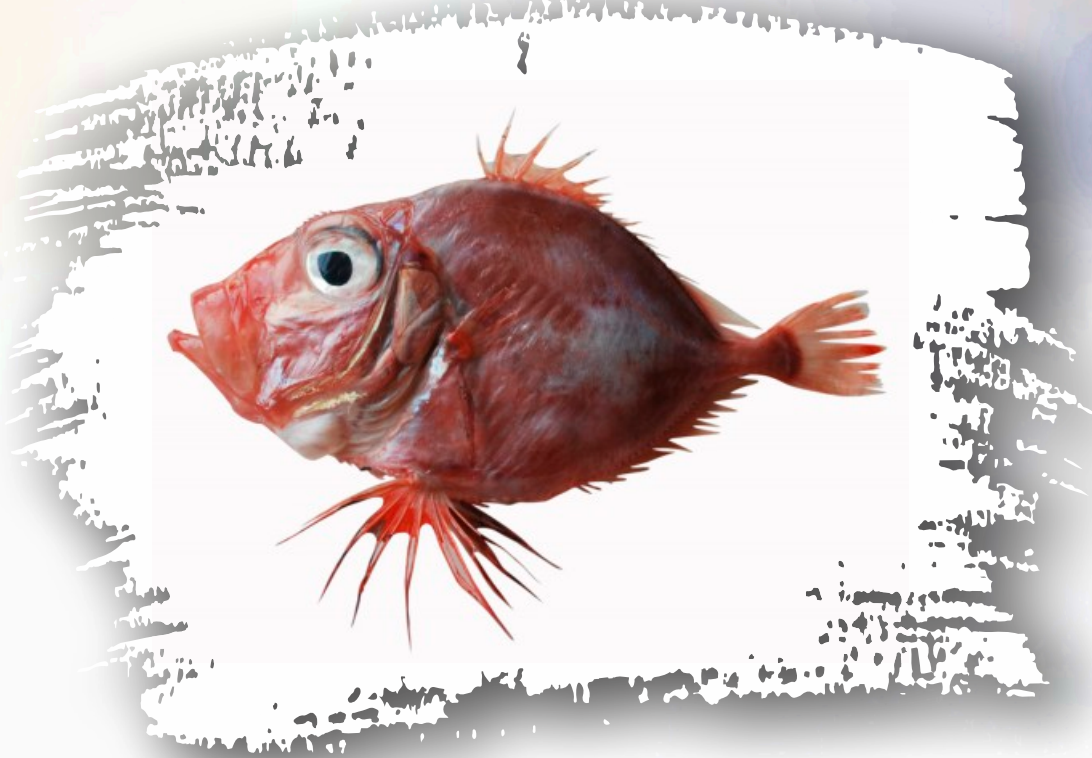


# FAUNA OF INDIA CHECKLIST

JULY, 2024

ONLINE VERSION 1.0



## PISCES

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**ZOOLOGICAL SURVEY OF INDIA**  
Ministry of Environment, Forest & Climate Change

## PISCES

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**Introduction:** Fishes are cold-blooded aquatic vertebrates that breathe through pharyngeal gills, propelling and balancing themselves using fins. Fishes, in simple definition, are aquatic vertebrates that have gills throughout life and limbs, if any, in the shape of fins. Among vertebrates, “fishes” constitute an amazing group that exhibits remarkable morphological diversity, inhabiting habitats and biology. Fishes have existed for more than 450 million years, during which time they have evolved repeatedly to fit into almost every conceivable type of aquatic habitat. Some fish, like lungfish, are of zoological importance because of their discontinuous distribution and anatomical features. They also play an essential role in the aquatic ecosystem and are important for aquaculture. Fishes make up over half of the world's living vertebrates. While freshwater habitats cover only a small portion of the earth's surface water, they support an inappropriately large number of fish species (Nelson *et al.*, 2016).

India is home to a diverse range of fish species in both its inland and marine waters, with a high percentage of endemic species (Gopi *et al.*, 2017). It is blessed with rich biodiversity because of its tri-junctional position with the biogeographic realms, viz., Palaearctic, Afro-Tropical and Oriental. India is endowed with diverse habitats of aquatic systems: rivers, canals, estuaries, natural and man-made lakes, backwaters, brackish-water impoundments, marshes and mangrove wetlands. As regards the marine environment, India has over 7500 km long coastline and 2.3 million sq. km of Exclusive Economic Zone (EEZ) with four major coral reef island groups, viz., Andaman and Nicobar, Gulf of Mannar, Gulf of Kutchch and Lakshadweep. The Indian Peninsula is also flanked by two large marine ecosystems, the Arabian Sea and the Bay of Bengal, which merge with the Indian Ocean around the southernmost extremity of India (Talwar & Jhingran, 1991; Mishra *et al.*, 2013).

**Global diversity:** A total of 36,640 fish species belonging to 5248 genera are distributed globally. Of these, 18,614 are found in freshwater (Fricke *et al.*, 2023).

**Diversity in India:** In India, 3523 fish species belonging to 1097 genera and 272 families of 55 orders are recorded. A systematic checklist of the fishes of India is furnished below. The classification of fishes follows Van der Laan *et al.* (2023).

## Diversity in States

| Sl.No. | State/Union Territory           | No. Species | No. Endemic Species |
|--------|---------------------------------|-------------|---------------------|
| 1      | Andhra Pradesh                  | 1011        | 54                  |
| 2      | Arunachal Pradesh               | 272         | 100                 |
| 3      | Assam                           | 245         | 47                  |
| 4      | Bihar                           | 120         | 11                  |
| 5      | Chhattisgarh                    | 62          | 7                   |
| 6      | Gujarat                         | 602         | 39                  |
| 7      | Goa                             | 42          | 8                   |
| 8      | Haryana                         | 86          | 7                   |
| 9      | Himachal Pradesh                | 110         | 11                  |
| 10     | Jharkhand                       | 91          | 7                   |
| 11     | Karnataka                       | 793         | 135                 |
| 12     | Kerala                          | 979         | 152                 |
| 13     | Madhya Pradesh                  | 151         | 22                  |
| 14     | Maharashtra                     | 818         | 80                  |
| 15     | Manipur                         | 271         | 99                  |
| 16     | Meghalaya                       | 179         | 26                  |
| 17     | Mizoram                         | 203         | 55                  |
| 18     | Nagaland                        | 159         | 26                  |
| 19     | Odisha                          | 811         | 48                  |
| 20     | Punjab                          | 86          | 2                   |
| 21     | Rajasthan                       | 99          | 7                   |
| 22     | Sikkim                          | 63          | 7                   |
| 23     | Tamil Nadu                      | 1380        | 99                  |
| 24     | Telangana                       | 166         | 53                  |
| 25     | Tripura                         | 151         | 6                   |
| 26     | Uttar Pradesh                   | 153         | 15                  |
| 27     | Uttarakhand                     | 124         | 13                  |
| 28     | West Bengal                     | 872         | 77                  |
| 29     | Andaman & Nicobar               | 1468        | 8                   |
| 30     | Chandigarh                      | 19          | 0                   |
| 31     | Dadra Nagar Haveli, Daman & Diu | 33          | 9                   |
| 32     | Delhi                           | 82          | 1                   |
| 33     | Jammu & Kashmir                 | 94          | 1                   |
| 34     | Ladakh                          | 17          | 2                   |
| 35     | Lakshadweep                     | 838         | 4                   |
| 36     | Puducherry                      | 27          | 0                   |
|        | <b>INDIA TOTAL</b>              | <b>3523</b> | <b>664</b>          |

**Endemism:** A total of 664 species are endemic to India. High endemism is reported from the Western Ghats, North East India. The highest number of endemic species are reported from Kerala (152 species), followed by Karnataka (135 species), Arunachal Pradesh (100 species), Tamil Nadu (99 species), Manipur (99), Maharashtra (80), West Bengal (77 species), Mizoram (55 species), Andhra Pradesh (54 species) and Telangana (53 species). The remaining states have less than 50 endemic species.

**Habitat:** Fish inhabit all water bodies, including marine, freshwater, and brackish. They are found in streams, rivers, lakes, ponds, and oceans. Freshwater fishes in India live in almost every conceivable type of aquatic habitat, from ponds, lakes, rivers, and streams to the Trans Himalayan areas at elevations up to 5000 meters. Fish may be seen to be distributed according to habitat and geographical area.

**Ecological Significance:** Fish play a crucial role in their aquatic ecosystems by contributing important nutrients and impacting the growth rates of organisms at the base of the food web. They are vital for maintaining the stability and food web of aquatic ecosystems and serve as excellent indicators of ecological quality. Fish also form an essential component of the aquatic food chain and serve as prey for wetland birds. Additionally, they are sensitive to water quality and are considered indicators of freshwater ecosystem health. Fish have a significant impact on food chain dynamics, nutrient cycling, and ecosystem resilience.

**Human Significance:** Fish provides a staple diet and protein supplement for people, thus making it a vital resource element in the economy of many nations. Many freshwater fish species are of immense aquaculture importance. Marine fisheries are significant to the economy and well-being of coastal communities, with the potential to transform the lives of coastal communities by providing food security, employment, income and traditional cultural identity. The economic importance of fish is greater today than ever before and is growing steadily. Statisticians predict that much of the vital protein food necessary to nourish our ever-increasing human population- perhaps half is underfed even today, will come from marine fisheries. Over the last two decades, the fisheries and aquaculture sectors have been increasingly recognized for their essential contribution to global food security and nutrition (FAO, 2022). Additionally, fish are valuable for studies in genetics, behavior, ecology, evolution, and physiology.

**Threatened species:** As per the IUCN (2023), a total of 291 species are in the Threatened category (38 Critically Endangered, 105 Endangered, and 148 Vulnerable). Among the states, the highest number of threatened species are reported from Kerala with 129 species, followed by Tamil Nadu with 121 species, Karnataka with 96 species, Andaman and Nicobar with 94 species, Andhra Pradesh with 83 species, Gujarat with 66 species, Odisha with 64 species, and West Bengal with 60 species. Other remaining states and union territories have less than 50 threatened species.

**Protected Species as per WPA (2022):** There are 63 fish species protected under the Wildlife Protection Act (2022). Fifty-three of these species are listed under Schedule I, while 10 are listed under Schedule II. The list includes two freshwater fishes - *Channa barca* and *Aenigmachanna gollum*, both of which are listed under Schedule II of the Wildlife Protection Act 2022.

**Species under CITES:** A total of 54 species are listed under appendices II of CITES.

**Invasive alien species:** A total of 14 species are reported to be invasive in Indian waters.

**Gap areas:** The taxonomy and biodiversity of Indian fishes have been extensively studied, but there are still many important areas, such as the Eastern Ghats, Western Himalayas, Deccan Peninsular India, many protected areas, and Ramsar wetlands, that need to be documented. Fishes are poorly documented in several states, including Chandigarh, Nagaland, Tripura, Sikkim, Goa, Haryana, Bihar, Rajasthan, Jharkhand, and especially in the western Himalayas (Uttarakhand) and northeastern regions (Mizoram, Nagaland, Tripura, etc.). Many species have only been reported based on type collections and have not been observed or collected for over fifty years. There is an urgent need to develop expertise in morpho and molecular taxonomy to better understand the systematics and phylogeny of Indian fishes.

**Systematic list:****Class: MYXINI****Order: MYXINIFORMES****Family: MYXINIDAE**

1. *Eptatretus wadgensis* Augustina, Sreeram, Sukumaran, Sreekumar, Jose, Joshi & Gopalakrishnan, 2022

**Class: ELASMOBRANCHII****Order: HEXANCHIFORMES****Family: HEXANCHIDAE**

2. *Hexanchus griseus* (Bonnaterre, 1788)
3. *Heptranchias perlo* (Bonnaterre, 1788)

**Order: ORECTOLOBIFORMES****Family: RHINCODONTIDAE**

4. *Rhincodon typus* Smith, 1828

**Family: HEMISCYLLIIDAE**

5. *Chiloscyllium arabicum* Gubanov, 1980
6. *Chiloscyllium griseum* Müller & Henle, 1838
7. *Chiloscyllium indicum* (Gmelin, 1789)
8. *Chiloscyllium punctatum* Müller & Henle, 1838 *plagiosum* (Anonymous [Bennett], 1830)
9. *Chiloscyllium plagiosum* (Anonymous [Bennett], 1830)
10. *Chiloscyllium burmense* Dingerkus & DeFino, 1983
11. *Chiloscyllium hasseltii* Bleeker, 1852

**Family: STEGOSTOMATIDAE**

12. *Stegostoma tigrinum* (Forster, 1781)

**Family: GINGLYMOSTOMATIDAE**

13. *Nebrius ferrugineus* (Lesson, 1831)

**Order: LAMNIFORMES****Family: ODONTASPIDIDAE**

14. *Carcharias taurus* Rafinesque, 1810
15. *Carcharias tricuspidatus* Day, 1878
16. *Odontaspis ferox* (Risso, 1810)
17. *Odontaspis noronhai* (Maul, 1955)

**Family: PSEUDOCARCHARIIDAE**

18. *Pseudocarcharias kamoharai* (Matsubara, 1936)

**Family: LAMNIDAE**

19. *Isurus oxyrinchus* Rafineque, 1810
20. *Isurus paucus* (Guitart, 1966)

**Family: ALOPIIDAE**

21. *Alopias pelagicus* Nakamura, 1935
22. *Alopias superciliosus* (Lowe, 1841)
23. *Alopias vulpinus* (Bonnaterre, 1788)

**Order: CARCHARHINIFORMES****Family: PENTANCHIDAE**

24. *Halaehurus quagga* (Alcock, 1899)

**Family: PSEUDOTRIAKIDAE**

25. *Planonasmus indicus* Ebert, Akhilesh & Weigmann, 2018

**Family: SCYLIORHINIDAE**

26. *Atelomycterus marmoratus* (Anonymous [Bennett], 1830)
27. *Bythaelurus hispidus* (Alcock, 1891)
28. *Cephaloscyllium silasi* (Talwar, 1974)
29. *Apristurus investigatoris* (Misra, 1962)

**Family: PROSCYLLIIDAE**

30. *Eridacnis radcliffei* Smith, 1913
31. *Proscyllium magnificum* Last & Vongpanich, 2004

**Family: TRIAKIDAE**

32. *Iago omanensis* (Norman, 1939)
33. *Iago mangalorensis* Cubelio, Remya and Kurup, 2011
34. *Hemitriakis indroyonoi* White, Compagno & Dharmadi, 2009
35. *Mustelus mosis* Hemprich & Ehernberg, 1899

**Family: HEMIGALEIDAE**

36. *Chaenogaleus macrostoma* (Bleeker, 1852)
37. *Hemigaleus microstoma* Bleeker, 1852
38. *Hemipristis elongata* (Klunzinger, 1871)
39. *Paragaleus longicaudatus* (Bessednov, 1966)

**Family: CARCHARHINIDAE**

40. *Carcharhinus altimus* (Springer, 1950)
41. *Carcharhinus amblyrhynchoides* (Whitley, 1934)
42. *Carcharhinus amblyrhynchos* (Bleeker, 1856)
43. *Carcharhinus amboinensis* (Müller & Henle, 1839)
44. *Carcharhinus albimarginatus* (Ruppel, 1837)
45. *Carcharhinus brevipinna* (Müller & Henle, 1839)
46. *Carcharhinus dussumieri* (Müller & Henle, 1839)
47. *Carcharhinus hemiodon* (Müller & Henle, 1839)
48. *Carcharhinus falciformis* (Müller & Henle, 1839)
49. *Carcharhinus leucas* (Valenciennes, 1839)
50. *Carcharhinus limbatus* (Müller & Henle, 1839)
51. *Carcharhinus longimanus* (Poey, 1861)
52. *Carcharhinus macloiti* (Müller & Henle, 1839)
53. *Carcharhinus melanopterus* (Quoy & Gaimard, 1824)
54. *Carcharhinus obscurus* (Lesueur, 1818)
55. *Carcharhinus plumbeus* (Nardo, 1827)
56. *Carcharhinus sealei* (Pietschmann, 1913)
57. *Carcharhinus sorrah* (Müller & Henle, 1839)
58. *Galeocerdo cuvier* (Peron & Le Sueur, 1822)
59. *Glyphis gangeticus* (Müller & Henle, 1839)
60. *Lamiopsis temminckii* (Müller & Henle, 1839)
61. *Loxodon macrorhinus* Müller & Henle, 1839
62. *Negaprion acutidens* (Rüppell, 1837)
63. *Prionace glauca* (Linnaeus, 1758)
64. *Rhizoprionodon acutus* (Ruppell, 1837)
65. *Rhizoprionodon oligolinx* Springer, 1964
66. *Scoliodon laticaudus* Müller & Henle, 1838

67. *Triaenodon obesus* (Ruppell, 1837)

**Family: SPHYRNIDAE**

68. *Eusphyra blochii* (Cuvier, 1816)  
 69. *Sphyrna lewini* (Griffith & Smith, 1834)  
 70. *Sphyrna mokarran* (Rüppell, 1837)  
 71. *Sphyrna zygaena* (Linnaeus, 1758)  
 72. *Eusphyra laticeps* (Cantor, 1837)

**Order: SQUALIFORMES**

**Family: DALATIIDAE**

73. *Centroscymnus crepidater* (Bocage & Capello, 1864)

**Family: ETMOPTERIDAE**

74. *Centroscyllium ornatum* (Alcock, 1889)

**Family: SQUALIDAE**

75. *Squalus mitsukurii* Jordan & Snyder, 1903  
 76. *Squalus megalops* (MacLeay, 1881)  
 77. *Squalus hemipinnis* White, Last & Yearsley, 2007

**Family: CENTROPHORIDAE**

78. *Centrophorus moluccensis* Bleeker, 1860  
 79. *Centrophorus granulosus* (Bloch & Schneider, 1801)  
 80. *Centrophorus squamosus* (Bonnaterre, 1788)  
 81. *Centrophorus atromarginatus* Garman, 1913  
 82. *Centrophorus zeehaani* White, Ebert & Compagno, 2008  
 83. *Deania profundorum* (Smith & Radcliffe, 1912)

**Family: ETMOPTERIDAE**

84. *Centroscyllium ornatum* (Alcock, 1889)  
 85. *Centroscyllium kamoharai* Abe, 1966  
 86. *Etmopterus pusillus* (Lowe, 1839)

**Family: SOMNIOSIDAE**

87. *Zameus squamulosus* (Günther, 1877)  
 88. *Scymnodon ichiharai* Yano and Tanaka, 1984

**Order: ECHINORHINIFORMES**

**Family: ECHINORHINIDAE**

89. *Echinorhinus brucus* (Bonnaterre, 1788)

**Order: TORPEDINIFORMES**

**Family: NARKIDAE**

90. *Narke dipterygia* (Bloch & Schneider, 1801)

**Family: NARCINIDAE**

91. *Narcine atzi* Carvalho and Randall, 2003  
 92. *Narcine maculata* (Shaw, 1804)  
 93. *Narcine brevilabiata* Bessednov, 1966  
 94. *Narcine lingula* Richardson, 1840  
 95. *Narcine prodorsalis* Bessednov, 1966  
 96. *Narcine timlei* (Bloch & Schneider, 1801)  
 97. *Benthobatis moresbyi* Alcock, 1898

**Family: TORPEDINIDAE**

98. *Torpedo panthera* Olfers, 1831  
 99. *Torpedo sinuspersici* Olfers, 1831

**Order: RHINOPRISTIFORMES****Family: GLAUCOSTEGIDAE**

100. *Glaucostegus granulatus* (Cuvier, 1829)  
 101. *Glaucostegus obtusus* (Müller & Henle, 1841)  
 102. *Glaucostegus thouin* (Anonymous [Lacepède], 1798)  
 103. *Glaucostegus typus* (Anonymous [Bennett], 1830)

**Family: RHINOBATIDAE**

104. *Acroteriobatus variegatus* (Nair & Lal Mohan, 1973)  
 105. *Rhinobatos annandalei* Norman, 1926  
 106. *Rhinobatos lionotus* Norman, 1926  
 107. *Rhinobatos punctifer* Compagno & Randall, 1987

**Family: RHINIDAE**

108. *Rhina ancylostoma* Schneider, 1801  
 109. *Rhynchobatus australiae* Whitley, 1939  
 110. *Rhynchobatus djiddensis* (Forsskål, 1775)  
 111. *Rhynchobatus laevis* (Bloch & Schneider, 1801)

**Family: PRISTIDAE**

112. *Anoxypristis cuspidata* (Latham, 1794)  
 113. *Pristis clavata* Garman, 1906  
 114. *Pristis pristis* (Linnaeus, 1758)  
 115. *Pristis zijsron* Bleeker, 1851

**Order: MYLIOBATIFORMES****Family: DASYATIDAE**

116. *Brevitrygon imbricata* (Bloch & Schneider, 1801)  
 117. *Brevitrygon walga* (Müller & Henle, 1841)  
 118. *Hemitrygon bennettii* (Müller & Henle, 1841)  
 119. *Himantura leoparda* Manjaji-Matsumoto & Last, 2008  
 120. *Himantura marginata* (Blyth, 1860)  
 121. *Himantura uarnak* (Forsskal, 1775)  
 122. *Himantura undulata* (Bleeker, 1852)  
 123. *Himantura tutul* Borsa, Durand, Shen, Alyza, Solihin & Berrebi, 2013  
 124. *Maculabatis arabica* Manjaji-matsumoto & Last, 2016  
 125. *Maculabatis bineeshi* Manjaji-matsumoto & Last, 2016  
 126. *Maculabatis gerrardi* (Gray, 1851)  
 127. *Megatrygon microps* (Annandale, 1908)  
 128. *Neotrygon caeruleopunctata* Last, White & Serét, 2016  
 129. *Neotrygon indica* Pavan-Kumar, Pitale, Shen, Borsa, 2018  
 130. *Pastinachus ater* (Macleay, 1883)  
 131. *Pastinachus sephen* (Forsskal, 1775)  
 132. *Pastinachus gracilicaudus* Last & Manjaji-Matsumoto, 2010  
 133. *Pateobatis bleekeri* (Blyth, 1860)  
 134. *Pateobatis fai* (Jordan & Seale, 1906)  
 135. *Pateobatis jenkinsii* (Annandale, 1909)  
 136. *Pteroplatytrygon violacea* (Bonaparte, 1832)



137. *Taeniura lymma* (Forsskål, 1775)
138. *Taeniura meyeni* Muller & Henle, 1841
139. *Telatrygon crozieri* (Blyth, 1860)
140. *Urogymnus asperrimus* (Bloch & Schneider, 1801)
141. *Urogymnus polylepis* Bleeker, 1852
142. *Urogymnus granulatus* (Macleay, 1883)

**Family: GYMNURIDAE**

143. *Gymnura poecilura* (Shaw 1804)
144. *Gymnura tentaculata* (Valenciennes, 1841)
145. *Gymnura zonura* (Bleeker, 1852)

**Family: PLESIOBATIDAE**

146. *Plesiobatis daviesi* (Wallace, 1967)

**Family: AETOBATIDAE**

147. *Aetobatus flagellum* (Bloch & Schneider, 1801)
148. *Aetobatus ocellatus* (Kuhl, 1823)

**Family: MYLIOBATIDAE**

149. *Aetomylaeus maculatus* (Gray, 1834)
150. *Aetomylaeus milvus* (Valenciennes, 1841)
151. *Aetomylaeus nichofii* (Bloch & Schneider, 1801)
152. *Aetomylaeus vespertilio* (Bleeker, 1852)

**Family: MOBULIDAE**

153. *Mobula alfredi* (Krefft, 1868)
154. *Mobula birostris* (Walbaum, 1792)
155. *Mobula kuhlii* (Valenciennes, 1841)
156. *Mobula mobular* (Bonnaterre, 1788)
157. *Mobula tarapacana* (Philippi, 1892)
158. *Mobula thurstoni* (Lloyd, 1908)

**Family: RHINOPTERIDAE**

159. *Rhinoptera javanica* Müller & Henle, 1841
160. *Rhinoptera jayakari* Boulenger, 1895

**Order: RAJIFORMES****Family: GURGESIELLIDAE**

161. *Fenestraja mamillidens* (Alcock, 1889)
162. *Cruriraja andamanica* (Lloyd, 1909)

**Family: RAJIDAE**

163. *Okamejei powelli* (Alcock, 1898)

**Family: HEXATRYGONIDAE**

164. *Hexatrygon bickelli* Heemstra & Smith, 1980

**Order: SQUATINIFORMES****Family: SQUATINIDAE**

165. *Squatina leae* Weigmann, Vaz, Akhilesh, Leene y & Naylor 2023

**Class: HOLOCEPHALI****Family: CHIMAERIDAE**

166. *Hydrolagus africanus* (Gilchrist, 1922)

**Family: RHINOCHIMAERIDAE**

167. *Neoharriotta pinnata* (Schnakenbeck, 1931)  
 168. *Harriotta raleighana* Goode & Bean, 1895

**Class: ACTINOPTERI****Order: ELOPIFORMES****Family: ELOPIDAE**

169. *Elops machnata* (Forsskal, 1775)

**Family: MEGALOPIDAE**

170. *Megalops cyprinoides* (Broussonet, 1872)

**Order: ALBULIFORMES****Family: ALBULIDAE**

171. *Albula glossodonta* (Forsskål, 1775)  
 172. *Albula oligolepis* Hidaka, Iwatsuki & Randall, 2008  
 173. *Albula vulpes* (Linnaeus, 1758)

**Order: NOTACANTHIFORMES****Family: HALOSAURIDAE**

174. *Aldrovandiaaffinis* (Günther, 1877)  
 175. *Aldrovandiaphalacra* (Vaillant, 1888)  
 176. *Aldrovandiamediorostris* (Günther, 1887)  
 177. *Halosaurus carinicauda* (Alcock, 1889)  
 178. *Halosaurus parvipennis* Alcock, 1892

**Family: NOTACANTHIDAE**

179. *Notacanthus laccadiviensis* Konhamkakkada, Kinattumkara, Raghavan & Sivanpillai, 2023

**Order: ANGUILLIFORMES****Family: ANGUILLIDAE**

180. *Anguilla bengalensis* (Gray, 1844)  
 181. *Anguilla bicolor* McClelland, 1844  
 182. *Anguilla australis* Richardson, 1841  
 183. *Anguilla marmorata* Quoy & Gaimard, 1824  
 184. *Anguilla nebulosa* McClelland, 1844

**Family: MORINGUIDAE**

185. *Moringua abbreviata* (Bleeker, 1863)  
 186. *Moringua bicolor* Kaup, 1856  
 187. *Moringua arundinacea* (McClelland, 1844)  
 188. *Moringua javanica* (Kaup, 1856)  
 189. *Moringua macrochir* Bleeker, 1853  
 190. *Moringua microchir* Bleeker, 1853  
 191. *Moringua raitaborua* (Hamilton, 1822)

**Family: SYNAPHOBRANCHIDAE**

192. *Dysomma bucephalus* Alcock, 1889  
 193. *Dysomma muciparus* Alcock, 1891  
 194. *Histiobranchus bathybius* (Günther, 1877)  
 195. *Synaphobranchus kaupii* Johnson, 1862  
 196. *Synaphobranchus brevidorsalis* Gunther, 1887

**Family: MURAENIDAE**

197. *Anarchias allardicei* Jordan & Starks, 1906

198. *Anarchias cantonensis* (Schultz, 1943)
199. *Diaphenchelys dalmatian* Hibino, Satapoomin, & Kimura, 2017
200. *Echidna delicatula* (Kaup, 1856)
201. *Echidna leucotaenia* Schultz, 1943
202. *Echidna nebulosa* (Ahl, 1789)
203. *Echidna polyzona* (Richardson, 1845)
204. *Echidna xanthospilos* (Bleeker, 1859)
205. *Echidna rhodochilus* (Bleeker, 1863)
206. *Enchelycore propinqua* Mohapatra, Smith, Ray, Mishra, Mohanty, 2017
207. *Enchelynassa canina* (Quoy & Gaimard, 1824)
208. *Gymnomuraena zebra* (Shaw, 1797)
209. *Gymnothorax buroensis* (Bleeker, 1857)
210. *Gymnothorax enigmaticus* (McCosker & Randall, 1982)
211. *Gymnothorax favagineus* Bloch & Sch., 1801
212. *Gymnothorax fimbriatus* (Bennett, 1832)
213. *Gymnothorax flavimarginatus* (Ruppell, 1830)
214. *Gymnothorax indicus* Mohapatra et al 2016
215. *Gymnothorax javanicus* (Bleeker, 1859)
216. *Gymnothorax meleagris* (Shaw, 1795)
217. *Gymnothorax mishrai* Ray, Mohapatra & Smith, 2015
218. *Gymnothorax monochrous* (Bleeker, 1856)
219. *Gymnothorax monostigma* (Regan, 1909)
220. *Gymnothorax odishi* Mohapatra, Mohanty, Smith, Mishra & Roy, 2018
221. *Gymnothorax pictus* (Ahl, 1789)
222. *Gymnothorax prolatus* Sasaki & Amaoka, 1991
223. *Gymnothorax pseudothyrsoides* (Bleeker, 1853)
224. *Gymnothorax pseudotile* Mohapatra, Smith, Ray, Mishra, Mohanty, 2017
225. *Gymnothorax punctatus* Bloch & Schneider, 1801
226. *Gymnothorax punctatofasciatus* Bleeker, 1863
227. *Gymnothorax reticularis* Bloch, 1795
228. *Gymnothorax richardsonii* (Bleeker, 1852)
229. *Gymnothorax rueppelliae* (McClelland, 1844)
230. *Gymnothorax smithi* Sumod, Mohapatra, Sanjeevan, Kishor, Bineesh, 2019
231. *Gymnothorax tamilnaduensis* Kodeeswaran, Kantharajan, Mohapatra, Kumar, Sarkar, 2023
232. *Gymnothorax thyrsoides* (Richardson, 1845)
233. *Gymnothorax tile* (Hamilton, 1822)
234. *Gymnothorax undulatus* (Lacepède, 1803)
235. *Rhinomuraena quaesita* Garman, 1888
236. *Gymnothorax visakhaensis* Mohapatra, Smith, Mohanty, Mishra, Tudu, 2017
237. *Gymnothorax aurocephalus* Nashad, Mohapatra, Varghese, Ramalingam, Bineesh & Mohanty, 2020
238. *Gymnothorax andamanensis* Mohapatra, Kiruba-Sankar, Praveenraj & Mohanty, 2019
239. *Scuticaria tigrina* (Lesson, 1828)
240. *Strophidon dorsalis* (Seale, 1917)
241. *Strophidon sathete* (Hamilton, 1822)
242. *Uropterygius concolor* Ruppell, 1838
243. *Uropterygius marmoratus* (Lacepede, 1803)

**Family: OPHICHTHIDAE**

244. *Allips concolor* McCosker, 1972  
 245. *Bascanichthys deraniyagalai* Menon, 1961  
 246. *Brachysomophis cirrocheilos* (Bleeker, 1857)  
 247. *Caecula pterygera* Vahl, 1794  
 248. *Callechelys catostoma* (Schneider & Forster, 1801)  
 249. *Cirrhimuraena playfairii* (Gunther, 1870)  
 250. *Cirrhimuraena indica* Mohapatra, Mohanty, Ray, Mishra, Seth, 2021  
 251. *Cirrhimuraena odishaensis* Mohanty, Behera, Patro, Mohapatra, 2023  
 252. *Lamnostoma orientalis* (McClelland, 1844)  
 253. *Leiuranus semicinctus* (Lay & Bennett, 1839)  
 254. *Muraenichthys gymnopterus* (Bleeker, 1853)  
 255. *Muraenichthys hibinoi* Mohapatra, Behera, Ray, Acharya, Mohanty, Mishra, 2023  
 256. *Muraenichthys schultzei* Bleeker, 1857  
 257. *Myrichthys colubrinus* (Boddaert, 1781)  
 258. *Myrichthys maculosus* (Cuvier, 1816)  
 259. *Neenchelys buitendijki* Weber & de Beaufort, 1916  
 260. *Neenchelys cheni* (Chen & Weng, 1967)  
 261. *Ophichthus altipennis* (Kaup, 1856)  
 262. *Ophichthus apicalis* ([Bennett], 1830)  
 263. *Ophichthus cephalozona* (Bleeker, 1864)  
 264. *Ophichthus chennaiensis* Das, Mohapatra, Rajendar, Bhaskar, 2020  
 265. *Ophichthus chilkinsis* Chaudhuri, 1916  
 266. *Ophichthus johnmccoskeri* Mohapatra, Ray, Mohanty, Mishra, 2018  
 267. *Ophichthus kailashchandrai* Mohapatra, Ray, Mohanty, Mishra, 2020  
 268. *Ophichthus lithinus* (Jordan & Richardson, 1908)  
 269. *Ophichthus machidai* McCosker, Ide, Endo, 2012  
 270. *Ophichthus mccoskeri* Sumod, Hibino, Manjabrayakath & Sanjeevan, 2019  
 271. *Ophichthus microcephalus* Day, 1878  
 272. *Ophichthus naevius* Kodeeswaran, Kathirvelpandian, Mohapatra, Kumar & Sarkar, 2023  
 273. *Ophichthus nigroventralis* Kodeeswaran, Mohapatra & Kumar, 2023  
 274. *Ophichthus sangjuensis* (Ji and Kim, 2011)  
 275. *Pisodonophis boro* (Hamilton, 1822)  
 276. *Pisodonophis cancrivorus* (Richardson, 1848)  
 277. *Pisodonophis hijala* (Hamilton, 1822)  
 278. *Pisodonophis kalinga* Mohanty, Behera, Acharya, Patnaik, Ray, Seth, Patro, Mishra, Mohapatra, 2023  
 279. *Scolecenchelys macroptera* (Bleeker, 1857)  
 280. *Skythrenchelys zabra* Castle & McCosker, 1999  
 281. *Xestochilus nebulosus* (Smith, 1962)  
 282. *Xyrias anjaalai* Augustina, Sreeram, Sukumaran, Jose & Sreekumar, 2020

**Family: COLOCONGRIDAE**

283. *Coloconger raniceps* Alcock, 1889

**Family: MURAENESOCIDAE**

284. *Congresox talabon* (Cuvier, 1829)  
 285. *Congresox talabonoides* (Bleeker, 1853)  
 286. *Gavialiceps taeniola* Alcock, 1889  
 287. *Muraenesox bagio* (Hamilton, 1822)  
 288. *Muraenesox cinereus* (Forsskal, 1775)

289. *Sauromuraenesox vorax* Alcock, 1889

**Family: NEMICHTHYIDAE**

290. *Avocettina paucipora* Nielsen & Smith, 1978

291. *Avocettina infans* (Gunther, 1878)

292. *Nemichthys scolopaceus* (Richardson, 1848)

**Family: SYNAPHOBRANCHIDAE**

293. *Synaphobranchus brevidorsalis* Gunther, 1887

**Family: NETTASTOMATIDAE**

294. *Saurenhelys petersi* Day, 1878

**Family: CONGRIDAE**

295. *Ariosoma anago* (Temminck & Schelegel, 1846)

296. *Ariosoma bengalense* Ray, Acharya, Khatua, Roy, Mohapatra, Mishra, 2022

297. *Ariosoma gnanadossi* Talwar & Mukherjii, 1977

298. *Ariosoma indicum* Kodeeswaran, Kathirvelpandian, Acharya, Mohanty, Mohapatra, Ajith Kumar, Lal, 2022

299. *Ariosoma majus* (Asano, 1958)

300. *Ariosoma maurostigma* Kodeeswaran, Mohapatra, Dhinakaran, Ajith Kumar, Lal, 2022

301. *Bathymyrus echinorhynchus* Alcock, 1889

302. *Bathymyrus simus* Smith, 1965

303. *Bathyroconger vicinus* (Vaillant, 1888)

304. *Bathycongrus nasicus* (Alcock, 1894)

305. *Bathycongrus wallacei* (Castle, 1968)

306. *Conger cinereus* Rüppell, 1830

307. *Conger melanopterus* Kodeeswaran, Smith, Dhas, Kumar & Lal, 2023

308. *Diploconger polystigmatus* Kotthaus, 1968

309. *Gorgasia maculata* (Klausewitz & Eibleibesfeldt, 1959)

310. *Gavialiceps taeniola* Alcock, 1889

311. *Gnathophis musteliceps* (Alcock, 1894)

312. *Heteroconger hassi* (Klausewitz & Eibleibesfeldt, 1959)

313. *Heteroconger obscura* (Klausewitz & Eibleibesfeldt, 1959)

314. *Macrocephenchelys sumodi* Kodeeswaran, Smith, Kumar & Sarkar, 2023

315. *Parabathymyrus macrophthalmus* Kamohara, 1938

316. *Promyllantor purpureus* Alcock, 1890

317. *Rhynchoconger bicoloratus* Kodeeswaran, Mohapatra, Kumar & Lal, 2023

318. *Rhynchoconger ectenurus* (Jordan & Richardson, 1909)

319. *Rhynchoconger randalli* Acharya, Mohanty, Ray, Mishra, Mohapatra, 2022

320. *Rhynchoconger smithi* Mohapatra, Ho, Acharya, Ray, Mishra, 2022

321. *Rhynchoconger squaliceps* (Alcock, 1894)

322. *Uroconger lepturus* (Richardson, 1845)

323. *Xenomystaxtrucidans* Alcock, 1894

**Order: CLUPEIFORMES**

**Family: DUSSUMIERIIDAE**

324. *Dussumieria acuta* Valenciennes 1847

325. *Dussumieriaelopsoides* Bleeker, 1849

**Family: CLUPEIDAE**

326. *Amblygaster clupeioides* (Bleeker, 1849)

327. *Amblygaster leiogaster* (Valenciennes, 1847)
328. *Amblygaster indiana* Mary, Balasubramaniam, Selvaraju, Shiny, 2017
329. *Amblygaster sirm* (Walbaum, 1792)
330. *Anodontostoma chacunda* (Hamilton, 1822)
331. *Anodontostoma selangkat* (Bleeker, 1852)
332. *Anodontostoma thailandiae* Wongratana, 1983
333. *Corica soborna* Hamilton, 1822
334. *Dayella malabarica* (Day, 1873)
335. *Ehirava fluviatilis* Deraniyagala, 1929
336. *Escualosa thoracata* (Valenciennes, 1847)
337. *Gonialosa manmina* (Hamilton, 1822)
338. *Gudusia chapra* (Hamilton, 1822)
339. *Herklotsichthys quadrimaculatus* (Ruppell, 1837)
340. *Hilsa kelee* (Cuvier, 1829)
341. *Nematalosa galathea* Nelson & Rothman, 1973
342. *Nematalosa nasus* (Bloch, 1795)
343. *Sardinella albella* (Valenciennes, 1847)
344. *Sardinella fimbriata* (Valenciennes, 1847)
345. *Sardinella brachysoma* Bleeker, 1852
346. *Sardinella gibbosa* (Bleeker, 1849)
347. *Sardinella leiogaster* (Valenciennes, 1847)
348. *Sardinella jussieu* (Lacepède, 1803) (= *Sardinella dayi* Regan, 1917)
349. *Sardinella longiceps* Valenciennes, 1847
350. *Sardinella melanura* (Cuvier, 1829)
351. *Sardinella sindensis* (Day, 1878)
352. *Tenualosa ilisha* (Hamilton, 1822)
353. *Tenualosa toli* (Valenciennes, 1847)

**Family: DOROSOMATIDAE**

354. *Herklotsichthys quadrimaculatus* (Ruppell, 1837)
355. *Herklotsichthys punctatus* (Ruppell, 1837)

**Family: SPRATELLOIDIDAE**

356. *Spratelloides delicatulus* (Bennett, 1831)
357. *Spratelloides gracilis* (Temminck & Schlegel, 1846)

**Family: PRISTIGASTERIDAE**

358. *Ilisha elongata* (Anonymous [Bennett], 1830)
359. *Ilisha filigera* (Valenciennes, 1847)
360. *Ilisha kampeni* (Weber & de Beaufort, 1913)
361. *Ilisha megaloptera* (Swainson, 1838)
362. *Ilisha melastoma* (Schneider, 1801)
363. *Ilisha obfuscata* Wongratana, 1983
364. *Ilisha sirishae* Seshagiri Rao, 1975
365. *Ilisha striatula* Wongratana, 1983
366. *Opisthopterus tardoore* (Cuvier, 1829)
367. *Opisthopterus valenciennesi* Bleeker, 1872
368. *Pellona dayi* Wongratana, 1983
369. *Pellona ditchela* Valenciennes, 1847

370. *Raconda russeliana* Gray, 1831

**Family: ENGRAULIDAE**

371. *Coilia dussumieri* Valenciennes, 1848  
 372. *Coilia neglecta* Whitehead, 1968  
 373. *Coilia ramcarati* (Hamilton, 1822)  
 374. *Coilia reynaldi* Valenciennes, 1848  
 375. *Encrasicholina heteroloba* (Rüppell, 1837)  
 376. *Encrasicholina punctifer* Fowler, 1938  
 377. *Setipinna brevifilis* (Valenciennes, 1848)  
 378. *Setipinna phasa* (Hamilton, 1822)  
 379. *Setipinna taty* (Valenciennes, 1848)  
 380. *Setipinna tenuifilis* (Valenciennes, 1848)  
 381. *Stolephorus andhraensis* Babu Rao, 1966  
 382. *Stolephorus baganensis* Delsman, 1931  
 383. *Stolephorus commersonii* Lacepède, 1803  
 384. *Stolephorus dubiosus* Wongratana, 1983  
 385. *Stolephorus indicus* (van Hasselt, 1823)  
 386. *Stolephorus mercurius* Hata, Lavoué & Motomura, 2021  
 387. *Stolephorus tri* (Bleeker, 1852)  
 388. *Stolephorus tamilensis* Gangan, Pavan-Kumar, Jahageerdar & Jaiswar, 2020  
 389. *Stolephorus waitei* Jordan & Seale, 1926  
 390. *Thryssa baelama* (Forsskal, 1775)  
 391. *Thryssa cultella* (Hata & Motomura, 2019)  
 392. *Thryssa dayi* Wongratana, 1983  
 393. *Thryssa dussumieri* (Valenciennes, 1848)  
 394. *Thryssa gautamiensis* Babu Rao, 1971  
 395. *Thryssa hamiltonii* (Gray, 1835)  
 396. *Thryssa kammalensis* (Bleeker, 1849)  
 397. *Thryssa kammalensoides* Wongratana, 1983  
 398. *Thryssa malabarica* (Bloch, 1795)  
 399. *Thryssa mystax* (Bloch & Schneider, 1801)  
 400. *Thryssa polybranchialis* Wongratana, 1983  
 401. *Thryssa purava* (Hamilton, 1822)  
 402. *Thryssa setirostris* (Broussonet, 1782)  
 403. *Thryssa stenosoma* Wongratana, 1983  
 404. *Thryssa serena* (Hata & Motomura, 2019)

**Family: CHIROCENRIDAE**

405. *Chirocentrus dorab* (Forsskal, 1775)  
 406. *Chirocentrus nudus* Swainson, 1839

**Order: ALEPOCEPHALIFORMES**

**Family: ALEPOCEPHALIDAE**

407. *Alepocephalus bicolor* Alcock, 1891  
 408. *Alepocephalus blanfordii* Alcock, 1892  
 409. *Alepocephalus longiceps* Lloyd, 1909  
 410. *Aulastomatomorphospherops* Alcock, 1890  
 411. *Bathytroctes macrolepis* Günther, 1887  
 412. *Bathytroctessquamosus* Alcock, 1890

413. *Einara edentula* (Alcock, 1892)  
 414. *Narcetaserimelas* Alcock, 1890  
 415. *Rouleina guentheri* (Alcock, 1892)  
 416. *Rouleina attrita* (Vaillant, 1888)  
 417. *Rouleina squamilatera* (Alcock, 1898)

**Family: PLATYTROCTIDAE**

418. *Platytröctesapus* Günther, 1878

**Order: GONORHYNCHIFORMES****Family: CHANIDAE**

419. *Chanos chanos* (Forsskal, 1775)

**Order: STOMIIFORMES****Family: STOMIIDAE**

420. *Astronesthes trifibulatus* Gibbs, Amaoka & Haruta, 1984  
 421. *Chaulioduspammelas* Alcock, 1892  
 422. *Chauliodus sloani* Bloch & Schneider, 1801  
 423. *Photostomias atrox* (Alcock, 1890)  
 424. *Stomias affinis* Günther, 1887  
 425. *Stomias nebulosus* Alcock, 1889  
 426. *Photostomias guernei* Collett, 1889  
 427. *Malacosteus niger* Ayres, 1848

**Family: PHOSICHTHYIDAE**

428. *Vinciguerrialucetia* (Garman, 1899)  
 429. *Vinciguerrianimbaria* (Jordan & Williams, 1895)  
 430. *Polymetme corythaeola* (Alcock, 1898)

**Family: GONOSTOMATIDAE**

431. *Cyclothone microdon* (Günther, 1878)  
 432. *Cyclothonesignata* Garman, 1899  
 433. *Sigmops elongatus* (Günther, 1878)  
 434. *Diplophos taenia* Günther, 1873

**Family: STERNOPTYCHIDAE**

435. *Polyipnus spinosus* Günther, 1887

**Order: ATELEOPODIFORMES****Family: ATELEOPODIDAE**

436. *Ateleopus indicus* Alcock, 1891

**Order: AULOPIIFORMES****Family: SYNODONTIDAE**

437. *Harpadon nehereus* (Hamilton, 1822)  
 438. *Harpadon squamosus* Alcock, 1891  
 439. *Saurida gracilis* (Quoy & Gaimard, 1824)  
 440. *Saurida isarankurai* Shindo & Yamada, 1972  
 441. *Saurida longimanus* Norman, 1939  
 442. *Saurida micropectoralis* Shindo & Yamada, 1972  
 443. *Saurida nebulosa* Valenciennes, 1850  
 444. *Saurida pseudotumbil* Dutt & Sagar, 1981  
 445. *Saurida tumbil* (Bloch, 1795)  
 446. *Saurida undosquamis* (Richardson, 1848)



447. *Saurida wanieso* Shindo & Yamada, 1972  
 448. *Synodus binotatus* Schultz, 1953  
 449. *Synodus dermatogenys* Fowler, 1912  
 450. *Synodus hoshinonis* Tanaka, 1917  
 451. *Synodus indicus* (Day, 1873)  
 452. *Synodus jaculum* Russell & Cressey, 1979  
 453. *Synodus macrops* Tanaka, 1917  
 454. *Synodus oculus* Cressey, 1981  
 455. *Synodus sageneus* Waite, 1905  
 456. *Synodus variegatus* Lacepede, 1803  
 457. *Trachinocephalus myops* (Forster, 1801)  
 458. *Trachinocephalus trachinus* (Temminck & Schlegel, 1846)

**Family: CHLOROPHTHALMIDAE**

459. *Chlorophthalmus agassizi* Bonaparte, 1840  
 460. *Chlorophthalmus corniger* Alcock, 1894

**Family: IPNOPIDAE**

461. *Bathypterois atricolor* Alcock, 1896  
 462. *Bathypterois guentheri* Alcock, 1889  
 463. *Bathypterois insularum* Alcock, 1892  
 464. *Ipnops agassizii* Garman, 1899

**Family: ALEPISAUROIDAE**

465. *Alepisaurus ferox* Lowe, 1833

**Family: EVERMANNELLIDAE**

466. *Coccorella atrata* (Alcock, 1894)

**Family: PARALEPIDIDAE**

467. *Lestidiops indopacifica* (Ege, 1953)

**Order: MYCTOPHIFORMES**

**Family: MYCTOPHIDAE**

468. *Benthoosema pterotum* (Alcock, 1890)  
 469. *Benthoosema fibulatum* (Gilbert & Cramer, 1897)  
 470. *Benthoosema suborbitale* (Gilbert, 1913)  
 471. *Centrobranchus andreae* (Lütken, 1892)  
 472. *Ceratoscopelus warmingii* (Lütken, 1892)  
 473. *Dasyscopelus obtusirostris* (Tåning, 1928)  
 474. *Diaphu aliciae* Fowler, 1934  
 475. *Diaphus dumerilii* (Bleeker, 1856)  
 476. *Diaphus fulgens* (Brauer, 1904)  
 477. *Diaphus garmani* Gilbert, 1906  
 478. *Diaphus hudsoni* Zurbrigg & Scott, 1976  
 479. *Diaphus splendidus* (Brauer, 1904)  
 480. *Diaphus thiollierei* Fowler, 1934  
 481. *Diaphus coeruleus* (Klunzinger, 1871)  
 482. *Diaphus diademophilus* Nafpaktitis, 1978  
 483. *Diaphus lobatus* Nafpaktitis, 1978  
 484. *Diaphus malayanus* Weber, 1913  
 485. *Diaphus mollis* Tåning, 1928  
 486. *Diaphus nielseni* Nafpaktitis, 1978  
 487. *Diaphus suborbitalism* Weber, 1913

488. *Diaphus regani* Tåning, 1932  
 489. *Diaphus watasei* Jordan & Starks, 1904  
 490. *Hygophum reinhardtii* (Lütken, 1892)  
 491. *Myctophum affine* (Lütken, 1892)  
 492. *Myctophum aurolaterdatum* Garman, 1899  
 493. *Myctophum spinosum* (Steindachner, 1867)  
 494. *Symbolophorus evermanni* (Gilbert, 1905)

**Family: NEOSCOPELIDAE**

495. *Scopelengys tristis* Alcock, 1890  
 496. *Neoscopelus macrolepidotus* Johnson, 1863

**Order: ZEIFORMES**

**Family: PARAZENIDAE**

497. *Cyttopsisrosea* (Lowe, 1843)

**Family: ZEIDAE**

498. *Zenopsis conchifer* (Lowe, 1852)

**Order: GADIFORMES**

**Family: BREGMACEROTIDAE**

499. *Bregmaceros maclellandi* Thompson, 1840  
 500. *Bregmaceros pseudolanceolatus* Torii, Javonillo & Ozawa, 2004

**Family: MACROURIDAE**

501. *Bathygadus furvescens* Alcock, 1894  
 502. *Bathygadus melanobranchus* Vaillant, 1888  
 503. *Coelorinchus flabellispinis* (Alcock, 1894)  
 504. *Coelorinchus parallelus* (Gunther, 1877)  
 505. *Coelorinchus quadricristatus* (Wood Mason and Alcock, 1891)  
 506. *Coryphaenoideshextii* (Alcock, 1890)  
 507. *Coryphaenoides hoskynii* (Alcock, 1890)  
 508. *Coryphaenoides macrolophus* (Alcock, 1889)  
 509. *Coryphaenoides nasutus* Günther, 1877  
 510. *Coryphaenoideswoodmasoni* (Alcock, 1890)  
 511. *Gadomus multifilis* (Günther, 1887)  
 512. *Gadomus capensis* (Gilchrist & von Bonde, 1924)  
 513. *Hymenocephalus heterolepis* (Alcock, 1889)  
 514. *Hymenocephalus italicus* Giglioli, 1884  
 515. *Malacocephalus laevis* (Lowe, 1843)  
 516. *Nezumia brevirostris* (Alcock, 1889)  
 517. *Nezumia investigatoris* (Alcock, 1889)  
 518. *Nezumia polylepis* (Alcock, 1889)  
 519. *Nezumia propinqua* (Gilchrist & Cramer, 1897)  
 520. *Nezumia semiquincunciata* (Alcock, 1889)  
 521. *Sphagemacruruspumiliceps* (Alcock, 1894)  
 522. *Ventrifossa petersonii* (Alcock, 1891)

**Family: MORIDAE**

523. *Physiculus roseus* Alcock, 1891

**Order: POLYMIXIIFORMES**

**Family: POLYMIXIIDAE**

524. *Polymixiajaponica* Günther, 1877

**Order: BERYCIFORMES****Family: MELAMPHAIDAE**

525. *Melamphaes papavereus* Kotlyar, 2016

**Family: BERYCIDAE**

526. *Beryx decadactylus* Cuvier, 1829

527. *Beryx splendens* Lowe, 1834

**Order: TRACHICHTHYIFORMES****Family: TRACHICHTHYIDAE**

528. *Gephyroberyx darwinii* (Johnson, 1866)

529. *Hoplostethus mediterraneus* Cuvier, 1829

**Order: HOLOCENTRIFORMES****Family: HOLOCENTRIDAE**

530. *Myripristis adusta* (Bleeker, 1853)

531. *Myripristis berndti* Jordan and Evermann, 1903

532. *Myripristis botche* Cuvier, 1829

533. *Myripristis hexagona* (Lacepede, 1802)

534. *Myripristis formosa* Randall & Greenfield, 1996

535. *Myripristis greenfieldi* Randall & Yamakawa, 1996

536. *Myripristis kuntee* Valenciennes, 1831

537. *Myripristis murdjan* (Forsskal, 1775)

538. *Myripristis seychellensis* Cuvier, 1829

539. *Myripristis violacea* Bleeker, 1851

540. *Neoniphon aurolineatus* (Lienard, 1839)

541. *Neoniphon argenteus* (Valenciennes, 1831)

542. *Neoniphon opercularis* (Valenciennes, 1831)

543. *Neoniphon sammara* (Forsskål, 1775)

544. *Ostichthys acanthorhinus* Randall, Shimizu & Yamakawa, 1982

545. *Ostichthys japonicus* (Cuvier, 1829)

546. *Ostichthys kaianus* (Günther, 1880)

547. *Sargocentron caudimaculatum* (Ruppell, 1838)

548. *Sargocentron diadema* (Lacepede, 1802)

549. *Sargocentron ittodai* (Jordan & Fowler, 1903)

550. *Sargocentron melanospiros* (Bleeker, 1858)

551. *Sargocentron praslin* (Lacepède, 1802)

552. *Sargocentron punctatissimum* (Cuvier, 1829)

553. *Sargocentron rubrum* (Forsskål, 1775)

554. *Sargocentron spiniferum* (Forsskal, 1775)

555. *Sargocentron violaceum* (Bleeker, 1853)

**Order: OPHIDIIFORMES****Family: CARAPIDAE**

556. *Carapus boraborensis* (Kaup, 1856)

557. *Carapus mourlani* (Petit, 1934)

558. *Encheliophis gracilis* (Bleeker, 1856)

559. *Encheliophis homei* (Richardson, 1846)

560. *Onuxodon margaritiferae* (Rendahl, 1921)

**Family: BYTHIDIDAE**

561. *Alionematichthys piger* (Alcock, 1890)
562. *Barathronus diaphanus* Brauer, 1906
563. *Diplacanthopoma raniceps* Alcock, 1898
564. *Diplacanthopoma brachysoma* Gunther, 1887
565. *Dinematichthys iluocoeteoides* Bleeker, 1855
566. *Hephthocara simum* Alcock, 1892
567. *Saccogaster maculata* Alcock, 1889

**Family: OPHIDIIDAE**

568. *Bassozetus glutinosus* (Alcock, 1890)
569. *Brotula multibarbata* Temminck & Schlegel, 1846
570. *Dicrolene multifilis* (Alcock, 1889)
571. *Dicrolene nigricaudis* (Wood-Mason & Alcock, 1891)
572. *Dicroleneintroniger* Goode & Bean, 1883
573. *Glyptophidium argenteum* Alcock, 1889
574. *Holcomycteronus pterotus* (Alcock, 1890)
575. *Lamprogrammus fragilis* Alcock, 1892
576. *Lamprogrammus niger* Alcock, 1891
577. *Monomitopus conjugator* (Alcock, 1896)
578. *Monomitopus nigripinnis* (Alcock, 1889)
579. *Neobythites macrops* Günther, 1887
580. *Neobythites steatiticus* Alcock, 1894
581. *Neobythites multistriatus* Nielsen & Quéro, 1991
582. *Neobythites stefanovi* Nielsen & Uiblein, 1993
583. *Pycnocraspedum squamipinne* Alcock, 1889
584. *Porogadus trichiurus* (Alcock, 1890)
585. *Sirembo jerdoni* (Day, 1888)
586. *Spottobrotula mahodadi* Cohen & Nielsen, 1978
587. *Tauredophidium hextii* Alcock, 1890

**Order: BATRACHOIDIFORMES**

**Family: BATRACHOIDIDAE**

588. *Allenbatrachus grunniens* (Linnaeus, 1758)
589. *Colletteichthys flavipinnis* Greenfield, Bineesh & Akhilesh, 2012
590. *Colletteichthys dussumieri* (Valenciennes, 1837)
591. *Colletteichthys occidentalis* Greenfield, 2012
592. *Perulibatrachus aquilonarius* Greenfield, 2005

**Order: SCOMBRIFORMES**

**Family: GEMPYLIDAE**

593. *Gempylusserpens* Cuvier, 1829
594. *Nealotus tripes* Johnson, 1865
595. *Lepidocybium flavobrunneum* (Smith, 1843)
596. *Neopinnula orientalis* (Gilchrist & von Bonde, 1924)
597. *Promethichthys prometheus* (Cuvier, 1832)
598. *Rexea bengalensis* (Alcock, 1894)
599. *Rexea prometheoides* (Bleeker, 1856)
600. *Ruvettus pretiosus* Cocco, 1833
601. *Thyrsitoides marleyi* Fowler, 1929

**Family: TRICHIURIDAE**

602. *Benthodesmustenus* (Günther, 1877)
603. *Eupleurogrammus glossodon* (Bleeker, 1860)
604. *Eupleurogrammus muticus* (Gray, 1831)
605. *Lepturacanthus pantului* (Gupta, 1966)
606. *Lepturacanthus savala* (Cuvier, 1829)
607. *Tentoriceps cristatus* (Klunzinger, 1884)
608. *Trichiurus auriga* Klunzinger, 1884
609. *Trichiurus gangeticus* Gupta, 1966
610. *Trichiurus lepturus* Linnaeus, 1758

**Family: SCOMBRIDAE**

611. *Acanthocybium solandri* (Cuvier, 1832)
612. *Auxis rochei* (Rasso, 1810)
613. *Auxis thazard* (Lacepede, 1802)
614. *Euthynnus affinis* (Cantor, 1849)
615. *Grammatorcynus bicarinatus* (Quoy & Gaimard, 1824)
616. *Gymnosarda unicolor* (Ruppell, 1836)
617. *Katsuwonus pelamis* (Linnaeus, 1758)
618. *Rastrelliger brachysoma* (Bleeker, 1851)
619. *Rastrelliger faughni* Matsui, 1967
620. *Rastrelliger kanagurta* (Cuvier, 1816)
621. *Sarda orientalis* (Temminck & Schlegel, 1844)
622. *Scomber australasicus* Cuvier, 1832
623. *Scomberomorus commerson* (Lacepède, 1800)
624. *Scomberomorus guttatus* (Bloch & Schneider, 1801)
625. *Scomberomorus koreanus* (Kishinouye, 1915)
626. *Scomberomorus lineolatus* (Cuvier, 1829)
627. *Thunnus alalunga* (Bonnaterre, 1788)
628. *Thunnus albacares* (Bonnaterre, 1788)
629. *Thunnus obesus* (Lowe, 1839)
630. *Thunnus orientalis* (Temminck & Schlegel, 1844)
631. *Thunnus tonggol* (Bleeker, 1851)

**Family: CENTROLOPHIDAE**

632. *Psenopsis cyanea* (Alcock, 1890)
633. *Psenopsis obscura* Haedrich, 1967

**Family: NOMEIDAE**

634. *Cubiceps whiteleggii* (Waite, 1894)
635. *Psenes maculatus* Lutken, 1880
636. *Psenes cyanophrys* Valenciennes, 1833

**Family: ARIOMMATIDAE**

637. *Ariomma indica* (Day, 1871)

**Family: STROMATEIDAE**

638. *Pampus argenteus* (Euphrasen, 1788)
639. *Pampus candidus* (Cuvier, 1829)
640. *Pampus chinensis* (Euphrasen, 1788)
641. *Pampus cinereus* (Bloch, 1795)

**Order: SYNGNATHIFORMES****Family: AULOSTOMIDAE**

642. *Aulostomus chinensis* (Linnaeus, 1766)

**Family: FISTULARIIDAE**

643. *Fistularia commersonii* Ruppell, 1838

644. *Fistularia petimba* Lacepede, 1803

**Family: CENTRISCIDAE**

645. *Centriscus scutatus* Linnaeus, 1758

646. *Aeoliscus strigatus* (Günther, 1861)

647. *Macroramphosus gracilis* (Lowe, 1839)

**Family: SOLENOSTOMIDAE**

648. *Solenostomus cyanopterus* Bleeker, 1854

649. *Solenostomus paradoxus* (Palla, 1870)

**Family: SYNGNATHIDAE**

650. *Bhanotia fasciolata* (Duméril, 1870)

651. *Choeroichthys brachysoma* (Bleeker, 1855)

652. *Choeroichthys sculptus* (Günther, 1870)

653. *Corythoichthys amplexus* Dawson and Randall, 1975

654. *Corythoichthys benedetto* Allen & Erdmann, 2008

655. *Corythoichthys haematopterus* (Bleeker, 1851)

656. *Corythoichthys schultzi* Harald, 1953

657. *Doryrhamphus excisus* Kaup, 1856

658. *Doryrhamphus melanopleura* (Bleeker, 1858)

659. *Halicampus grayi* Kaup, 1856

660. *Halicampus macrorhynchus* Bamber, 1915

661. *Halicampus mataafae* (Jordan & Seale, 1906)

662. *Hippichthys cyanospilos* (Bleeker, 1854)

663. *Hippichthys heptagonus* Bleeker, 1849

664. *Hippichthys spicifer* (Rüppell, 1838)

665. *Hippichthys penicillus* (Cantor, 1849)

666. *Hippocampus borboniensis* Duméril, 1870

667. *Hippocampus fuscus* Rüppell, 1838

668. *Hippocampus histrix* Kaup, 1856

669. *Hippocampus kuda* Bleeker, 1852

670. *Hippocampus mohnikei* Bleeker, 1853

671. *Hippocampus trimaculatus* Leach, 1814

672. *Hippocampus spinosissimus* Weber, 1913

673. *Ichthyocampus carce* (Hamilton, 1822)

674. *Microphis brachyurus* (Bleeker, 1854)

675. *Microphis deocata* (Hamilton, 1822)

676. *Microphis insularis* (Hora, 1925)

677. *Phoxocampus belcheri* (Kaup, 1856)

678. *Phoxocampus tetrophthalmus* (Bleeker, 1858)

679. *Syngnathoides biaculeatus* (Bloch, 1785)

680. *Trachyrhamphus bicoarctatus* (Bleeker, 1857)

681. *Trachyrhamphus longirostris* Kaup, 1856

682. *Trachyrhamphus serratus* (Temminck & Schlegel, 1850)  
 683. *Syngnathoides biaculeatus* (Bloch, 1785)

**Family: PEGASIDAE**

684. *Eurypegasus draconis* (Linnaeus, 1766)  
 685. *Pegasus volitans* Linnaeus, 1758  
 686. *Spinipegasus laternarius* (Cuvier, 1816)

**Order: KURTIFORMES**

**Family: KURTIDAE**

687. *Kurtus indicus* Bloch, 1786

**Order: GOBIIFORMES**

**Family: ELEOTRIDAE**

688. *Belobranchus segura* Keith, Hadiaty and Lord, 2012  
 689. *Belobranchus belobranchus* (Valenciennes, 1837)  
 690. *Bostrichthys sinensis* (Lacepede, 1802)  
 691. *Bunaka gyrinoides* (Bleeker, 1853)  
 692. *Butis amboinensis* (Bleeker, 1853)  
 693. *Butis butis* (Hamilton, 1822)  
 694. *Butis gymnopomus* (Bleeker, 1853)  
 695. *Butis humeralis* (Valenciennes, 1837)  
 696. *Butis koilomatodon* (Bleeker, 1849)  
 697. *Eleotris fusca* (Bloch & Schneider, 1801)  
 698. *Eleotris lutea* Day, 1876  
 699. *Eleotris melanosoma* Bleeker, 1853  
 700. *Eleotris oxycephala* Temminck & Schlegel, 1845  
 701. *Oxyeleotris urophthalmus* (Bleeker, 1851)  
 702. *Ophiocara porocephala* (Valenciennes, 1837)  
 703. *Giuris margaritaceus* (Valenciennes, 1837)  
 704. *Hypseleotris guentheri* (Bleeker, 1875)  
 705. *Hypseleotris cyprinoides* (Valenciennes, 1837)  
 706. *Incara multisquamatus* Rao, 1971  
 707. *Odonteleotris macrodon* (Bleeker, 1853)

**Family: KRAEMERIIDAE**

708. *Kraemerasamoensis* Steindachner, 1906

**Family: GOBIIDAE**

709. *Acentrogobius caninus* (Valenciennes, 1837)  
 710. *Acentrogobius dayi* Koumans, 1941  
 711. *Acentrogobius audax* Smith, 1959  
 712. *Aulopareia cyanomos* (Bleeker, 1849)  
 713. *Acentrogobius griseus* (Day, 1876)  
 714. *Acentrogobius ennorensis* Menon & Rema Devi, 1980  
 715. *Acentrogobius gracilis* (Bleeker, 1875)  
 716. *Acentrogobius horai* (Foeler, 1925)  
 717. *Acentrogobius janthinopterus* (Bleeker, 1853)  
 718. *Acentrogobius madraspatensis* (Day, 1868)  
 719. *Acentrogobius masoni* (Day, 1873)  
 720. *Acentrogobius moloanus* (Herre, 1927)  
 721. *Acentrogobius nebulosus* (Forsskal, 1775)  
 722. *Acentrogobius suluensis* (Herre, 1927)  
 723. *Acentrogobius veliensis* (Geevarghese & John, 1982)

724. *Acentrogobius violarisi* Allen, 2015
725. *Acentrogobius viridipunctatus* (Valenciennes, 1837)
726. *Amblygobius bynoensis* (Richardson, 1844)
727. *Amblygobius phalaena* (Valenciennes, 1837)
728. *Amblygobius calvatus* Allen & Erdmann, 2016
729. *Amblygobius decussatus* (Bleeker, 1855)
730. *Amblygobius nocturnus* (Herre, 1945)
731. *Amblygobius semicinctus* (Bennett, 1833)
732. *Amblyeleotris aurora* (Polunin & Lubbock, 1977)
733. *Amblyeleotris diagonalis* Polunin & Lubbock, 1979
734. *Amblyeleotris fontanesii* (Bleeker, 1853)
735. *Amblyeleotris guttata* (Fowler, 1938)
736. *Amblyeleotris gymnocephala* (Bleeker, 1853)
737. *Amblyeleotris latifasciata* Polunin & Lubbock, 1979
738. *Amblyeleotris periophthalmus* (Bleeker 1853)
739. *Amblyeleotris steinitzi* (Klausewitz, 1974)
740. *Amblyeleotris triguttata* Randall 1994
741. *Amblyeleotris wheeleri* (Polunin & Lubbock, 1977)
742. *Amblygobius albimaculatus* (Ruppell, 1828)
743. *Amblygobius sphynx* (Valenciennes, 1837)
744. *Amblyotrypauchen arctocephalus* (Alcock, 1890)
745. *Amoya dasi* (Talwar, Chatterjee & Dev Roy 1982)
746. *Apocryptes bato* (Hamilton, 1822)
747. *Apocryptes caudalis* Paul & Chanda, 2015
748. *Apocryptodon madurensis* (Bleeker, 1849)
749. *Arcygobius baliurus* (Valenciennes, 1837)
750. *Asterropteryx atripes* Shibukawa & Susuki, 2002
751. *Asterropteryx bipunctata* Allen & Munday, 1995
752. *Asterropteryx ensifera* (Bleeker, 1874)
753. *Asterropteryx semipunctata* Ruppell, 1830
754. *Aulopareia ocellata* (Day, 1873)
755. *Aulopareia unicolor* (Valenciennes 1837)
756. *Aulopareia koumansi* (Herre, 1937)
757. *Awaouichthys menoni* Chatterjee & Mishra, 2013
758. *Awaous guamensis* (Valenciennes, 1837)
759. *Awaous gutum* (Hamilton 1822)
760. *Awaous grammepomus* (Bleeker, 1849)
761. *Awaous fluviatilis* (Rao, 1971)
762. *Awaous litturatus* (Steindachner, 1861)
763. *Awaous melanocephalus* (Bleeker, 1849)
764. *Awaous motla* Seth, Roy, Sura, Puvala, Mishra & Mohapatra 202
765. *Awaous stamineus* (Eydoux & Souleyet, 1850)
766. *Awaous ocellaris* (Broussonet, 1782)
767. *Awaous personatus* (Bleeker, 1849)
768. *Bathygobius coalitus* (Bennett, 1832)
769. *Bathygobius cocosensis* (Bleeker, 1854)
770. *Bathygobius laddi* (Fowler 1931)
771. *Bathygobius niger* (Smith 1960)
772. *Bathygobius cotticeps* (Steindachner, 1879)
773. *Bathygobius fuscus* (Ruppell, 1830)
774. *Bathygobius petrophilus* (Bleeker, 1853)
775. *Boleophthalmus boddarti* (Pallas, 1770)
776. *Boleophthalmus dussumieri* Valenciennes, 1837



777. *Bryaninops amplus* (Larson, 1985)
778. *Bryaninops earlei* (Suzuki & Randall, 2014)
779. *Bryaninops loki* (Larson, 1985)
780. *Bryaninops yongei* (Davis & Cohen, 1969)
781. *Bryaninops tigris* Larson, 1985
782. *Brachyamblyopus brachysoma* (Bleeker, 1854)
783. *Brachygobius nunus* (Hamilton, 1822)
784. *Callogobius andamanensis* Menon & Chatterjee, 1974
785. *Callogobius hasselti* (Bleeker, 1851)
786. *Callogobius mannarensis* Rangarajan , 1968
787. *Callogobius seshaiyai* Jacob & Rangarajan, 1960
788. *Callogobius swifti* Allen, Erdmann & Brooks 2020
789. *Callogobius trifasciatus* Menon & Chatterjee, 1974
790. *Caragobius urolepis* (Bleeker, 1852)
791. *Cottogobius bilobatus* Koumans, 1941
792. *Cryptocentrus caeruleomaculatus* (Herre, 1933)
793. *Cryptocentrus cebuanus* Herre, 1927
794. *Cryptocentrus cinctus* (Herre, 1936)
795. *Cryptocentrus cryptocentrus* (Valenciennes 1837)
796. *Cryptocentrus cyanotaenia* (Bleeker, 1853)
797. *Cryptocentrus fasciatus* (Playfair & Gunther, 1867)
798. *Cryptocentrus leptocephalus* Bleeker, 1876
799. *Cryptocentrus leucostictus* (Günther, 1872)
800. *Cryptocentrus octofasciatus* Regan, 1908
801. *Cryptocentrus pavoninoides* (Bleeker, 1849)
802. *Cryptocentrus sericus* (Herre, 1932)
803. *Cryptocentrus strigiliceps* (Jordan & Seale, 1906)
804. *Ctenogobiops crocineus* Smith, 1959
805. *Ctenogobiops maculosus* (Fourmanoir, 1955)
806. *Ctenogobiops mitodes* Randall, Shao & Chen 2007
807. *Ctenogobiops pomastictus* Lubbock & Polunin, 1977
808. *Drombus bontii* (Bleeker, 1849)
809. *Drombus dentifer* (Hora, 1923)
810. *Drombus globiceps* (Hora, 1923)
811. *Drombus triangularis* (Weber, 1909)
812. *Egglestonichthys melanoptera* (VisweswaraRao, 1971)
813. *Exyrias puntang* (Bleeker, 1851)
814. *Eviota cometa* Jewett and Lachner, 1983
815. *Eviota distigma* Jordan & Seale, 1906
816. *Eviota guttata* Lachner and Karnella, 1978
817. *Eviota mikiiae* Allen, 2001
818. *Eviota prasina* (Klunzinger, 1871)
819. *Eviota prasites* Jordan & Seale, 1906
820. *Eviota queenslandica* Whitley, 1932
821. *Eviota sebreei* Jordan and Seale, 1906
822. *Eviota sigillata* (Jewett and Karnella, 1978)
823. *Eviota storthynx* (Rofen, 1959)
824. *Eviota zebrina* (Lachner & Seale, 1906)
825. *Eviota zonura* Jordan & Seale, 1906
826. *Favonigobius reichei* (Bleeker 1854)
827. *Fusigobius duospilus* (Hoese & Reader, 1985)
828. *Fusigobius inframaculatus* (Randall, 1994)

829. *Fusigobius melacron* (Randall, 2001)
830. *Fusigobius neophytus* (Gunther, 1877)
831. *Fusigobius signipinnis* (Hoese & Obika, 1988)
832. *Glossogobius bicirrhosus* (Weber, 1894)
833. *Glossogobius celebius* (Valenciennes, 1837)
834. *Glossogobius kokius* (Valenciennes, 1837)
835. *Glossogobius giuris* (Hamilton, 1822)
836. *Glossogobius minutus* Geevarghese & John, 1983
837. *Gnatholepis anjerensis* (Bleeker 1851)
838. *Gnatholepis cauerensis* (Bleeker, 1853)
839. *Gobiodon citrinus* (Ruppell, 1830)
840. *Gobiodon erythrospilus* Bleeker, 1875
841. *Gobiodon histrio* (Valenciennes, 1837)
842. *Gobiodon quinquestrigatus* (Valenciennes, 1837)
843. *Gobiodon rivulatus* (Rüppell, 1830)
844. *Gobiopsis arenaria* (Snyder, 1908)
845. *Gobiopsis liolepis* (Koumans, 1931)
846. *Gobiopsis macrostomus* Steindachner, 1861
847. *Gobiopsis quinquecineta* (Smith, 1931)
848. *Gobiopsis canalis* Lachner & McKinney, 1978
849. *Gobiopsis woodsi* Lachner & McKinney, 1978
850. *Gobiopterus smithi* (Menon & Talwar, 1973)
851. *Gobiopterus chuno* (Hamilton, 1822)
852. *Hemigobius hoevenii* (Bleeker, 1851)
853. *Istigobius diadema* (Steindachner, 1876)
854. *Istigobius decoratus* (Herre, 1927)
855. *Istigobius ornatus* (Ruppell, 1830)
856. *Istigobius goldmanni* Bleeker, 1852
857. *Istigobius spence* (Smith, 1947)
858. *Koumansetta hectori* (Smith, 1957)
859. *Lentipes andamanicus* (Mukerji, 1935)
860. *Mahidolia mystacina* (Valenciennes, 1837)
861. *Mangarinus waterousi* Herre, 1943
862. *Mizogobius koladynae* Geetakumari & Vishwanath, 2012
863. *Myersina filifer* (Valenciennes, 1837)
864. *Myersina yangii* (Chen, 1960)
865. *Obliquogobius cometes* (Alcock, 1890)
866. *Odontamblyopus roseus* (Valenciennes, 1837)
867. *Odontamblyopus rubicundus* (Hamilton, 1822)
868. *Oligolepis acutipennis* (Valenciennes, 1837)
869. *Oligolepis cylindriceps* (Hora, 1923)
870. *Oligolepis formosanus* (Nichols, 1958)
871. *Oligolepis nijsseni* (Menon & Govindan, 1977)
872. *Oligolepis talwari* Mehta, Devi and Mehta, 1989
873. *Oplopomus caninoides* (Bleeker, 1852)
874. *Oplopomus oplopomus* (Valenciennes, 1837)
875. *Oxuderces dentatus* Eydoux & Souleyet, 1850
876. *Oxuderces nexipinnis* (Cantor, 1849)
877. *Oxyurichthys microlepis* (Bleeker, 1849)
878. *Oxyurichthys ophthalmonema* (Bleeker, 1856)
879. *Oxyurichthys paulae* Pezold, 1998

880. *Oxyurichthys papuensis* (Valenciennes, 1837)
881. *Oxyurichthys tentacularis* (Valenciennes, 1837)
882. *Parachaeturichthys polynema* (Bleeker, 1853)
883. *Paragobiodon echinocephalus* (Ruppell, 1830)
884. *Paragobiodon melanosoma* (Bleeker, 1853)
885. *Paragobiopsis ostreicola* (Chaudhuri, 1916)
886. *Parapocryptes rictuosus* (Valenciennes, 1837)
887. *Parapocryptes serperaster* (Richardson, 1846)
888. *Paratrypauchen microcephalus* (Bleeker, 1860)
889. *Periophthalmodon schlosseri* (Pallas, 1770)
890. *Periophthalmodon septemradiatus* (Hamilton, 1822)
891. *Periophthalmus argentilineatus* Valenciennes, 1837
892. *Periophthalmus barbarous* (Linnaeus, 1766)
893. *Periophthalmus chrysospilos* Bleeker, 1853
894. *Periophthalmus kalolo* Lesson, 1831
895. *Periophthalmus kallopterus* Bleeker 1854
896. *Periophthalmus minutus* (Eggert, 1935)
897. *Periophthalmus waltoni* (Koumans, 1955)
898. *Periophthalmodon schlosseri* (Pallas, 1770)
899. *Periophthalmus malaccensis* Eggert, 1935
900. *Periophthalmus novemradiatus* (Hamilton, 1822)
901. *Periophthalmus variabilis* Eggert, 1935
902. *Periophthalmus walailakae* Darumas & Tantichodok, 2002
903. *Periophthalmus weberi* Eggert, 1935
904. *Phyllogobius platycephalops* (Smith, 1964)
905. *Pleurosicya annandalei* Hornell & Fowler, 1922
906. *Pleurosicya bilobata* (Koumans, 1941)
907. *Pleurosicya boldinghi* Weber, 1913
908. *Pleurosicya mossambica* (Smith, 1959)
909. *Priolepis cincta* (Regan, 1908)
910. *Priolepis compita* Winterbottom, 1985
911. *Priolepis eugenius* (Jordan & Evermann, 1903)
912. *Priolepis inhaca* (Smith, 1949)
913. *Priolepis profunda* (Weber, 1909)
914. *Priolepis semidoliata* (Valenciennes, 1837)
915. *Psammogobius biocellatus* (Valenciennes, 1837)
916. *Pseudapocryptes elongatus* (Cuvier, 1816)
917. *Pseudogobiopsis oligactis* (Bleeker, 1875)
918. *Pseudogobius fulvicaudus* Huang, Shao & Chen, 2014
919. *Pseudogobius melanostica* (Day, 1876)
920. *Pseudogobius minimus* (Hora, 1923)
921. *Pseudogobius poicilosoma* (Bleeker, 1849)
922. *Pseudotrypauchen multiradiatus* Hardenberg, 1931
923. *Redigobius balteatus* (Herre, 1935)
924. *Redigobius macrostoma* (Günther 1861)
925. *Redigobius oyensi* (de Baeauforti, 1913)
926. *Redigobius bikolanus* (Herre, 1927)
927. *Redigobius tambujon* (Bleeker, 1854)
928. *Scartelaos tenuis* (Day, 1876)
929. *Scartelaos cantoris* (Day, 1871)
930. *Scartelaos histophorus* (Valenciennes, 1837)
931. *Sicyopterus garra* Hora, 1925
932. *Sicyopterus griseus* (Day, 1877)

933. *Sicyopterus microcephalus* (Bleeker, 1854)  
 934. *Schismatogobius deraniyagalai* Kottelat & Pethiyagoda, 1989  
 935. *Stenogobius gymnopomus* (Bleeker, 1853)  
 936. *Stenogobius laterisquamatus* (Weber, 1907)  
 937. *Stonogobiops nematodes* Hoese & Randall, 1982  
 938. *Sueviota lachneri* Winterbottom & Hoese, 1988  
 939. *Silhouettea indica* Visweswara Rao, 1971  
 940. *Stigmatogobius sadanundio* (Hamilton, 1822)  
 941. *Taenioides anguillaris* (Linnaeus, 1758)  
 942. *Taenioides buchanani* (Day, 1873)  
 943. *Taenioides cirratus* (Blyth, 1860)  
 944. *Taenioides gracilis* (Valenciennes, 1837)  
 945. *Trimma annosum* Winterbottom, 2003  
 946. *Trimma griffithsi* Winterbottom, 1984  
 947. *Trimma naudei* Smith, 1957  
 948. *Trimma sanguinellus* Winterbottom & Southcott, 2007  
 949. *Trimma striatum* (Herre, 1945)  
 950. *Trimma winterbottomi* Randall & Downing, 1994  
 951. *Tomiyamichthys oni* (Tomiyama, 1936)  
 952. *Trypauchen vagina* (Bloch & Schneider, 1801)  
 953. *Trypauchenichthys sumatrensis* Hardenberg, 1931  
 954. *Valenciennea decora* Hoese and Larson, 1994  
 955. *Valenciennea helsdingenii* (Bleeker 1858)  
 956. *Valenciennea limicola* Hoese and Larson, 1994  
 957. *Valenciennea muralis* (Valenciennes, 1837)  
 958. *Valenciennea puellaris* (Tomiyana, 1956)  
 959. *Valenciennea randalli* Hoese & Larson, 1994  
 960. *Valenciennea sexguttata* Valenciennes, 1837  
 961. *Valenciennea strigata* (Broussonet, 1782)  
 962. *Vanderhorstia ambanoro* (Fourmanoir, 1957)  
 963. *Vanderhorstia phaeosticta* Randall, Shao & Chen, 2007  
 964. *Vanderhorstia dorsomacula* Randall, 2007  
 965. *Valenciennea wardii* (Playfair, 1867)  
 966. *Yongeichthys nebulosus* (Forsskål, 1775)  
 967. *Yongeichthys tuticorinensis* (Fowler, 1925)  
 968. *Yongeichthys viganensis* (Steindachner 1893)

**Family: MICRODESMIDAE**

969. *Nemateleotris magnifica* (Fowler, 1938)  
 970. *Nemateleotris decora* Randall & Allen, 1973  
 971. *Gunnellichthys viridescens* Dawson, 1968  
 972. *Gunnellichthys monostigma* (Smith, 1958)  
 973. *Ptereleotris hanae* (Jordan & Snyder, 1901)  
 974. *Ptereleotris caeruleomarginata* Allen, Erdmann & Cahyani, 2012  
 975. *Ptereleotris cyanops* Kodeeswaran and Praveenraj, 2020  
 976. *Parioglossus philippinus* (Herre, 1945)  
 977. *Ptereleotris heteroptera* (Bleeker, 1855)  
 978. *Parioglossus raoi* (Herre, 1939)  
 979. *Parioglossus winterbottomi* Suzuki, Yonezawa & Sakaue, 2010  
 980. *Ptereleotris evides* (Jordan & Hubbs, 1925)  
 981. *Ptereleotris microlepis* (Bleeker, 1856)

**Family: SCHINDLERIIDAE**

982. *Schindleria pietschmanni* (Schindler, 1931)  
 983. *Schindleria praematura* (Schindler, 1930)

**Family: THROCHONOTIDAE**

984. *Trichonotus cyclograptus* (Alcock, 1890)  
 985. *Trichonotus setiger* Bloch & Schneider, 1801

**Order: ISTIOPHORIFORMES****Family: XIPHIIDAE**

986. *Xiphias gladius* Linnaeus, 1758

**Family: ISTIOPHORIDAE**

987. *Istiompax indica* (Cuvier, 1832)  
 988. *Istiophorus platypterus* (Shaw 1792)  
 989. *Kajikia audax* (Philippi, 1887)  
 990. *Makaira mazara* (Jordan & Snyder 1901)  
 991. *Makaira nigricans* Lacepède, 1802  
 992. *Tetrapturus angustirostris* Tanaka 1915

**Order: PLEURONECTIFORMES****Family: PSETTODIDAE**

993. *Psettodes erumei* (Bloch & Schneider, 1801)

**Family: CITHARIDAE**

994. *Laiopteryx novaezeelandiae* Günther, 1862

**Family: BOTHIDAE**

995. *Arnoglossus tapeinosoma* (Bleeker, 1865)  
 996. *Arnoglossus aspilos* (Bleeker, 1851)  
 997. *Asterorhombus intermedius* (Bleeker, 1865)  
 998. *Arnoglossus macrolophus* Alcock, 1889  
 999. *Asterorhombus intermedius* (Bleeker, 1865)  
 1000. *Bothus mancus* (Broussonet, 1782)  
 1001. *Bothus myriaster* (Temminck & Schlegel, 1846)  
 1002. *Bothus pantherinus* (Ruppell, 1830)  
 1003. *Chascanopsetta lugubris* Alcock, 1894  
 1004. *Crossorhombus azureus* (Alcock, 1889)  
 1005. *Crossorhombus valderostratus* (Alcock, 1890)  
 1006. *Engyprosopon filimanus* (Regan, 1908)  
 1007. *Engyprosopon grandisquama* (Temminck & Schlegel, 1846)  
 1008. *Engyprosopon latifrons* (Regan, 1908)  
 1009. *Engyprosopon natalensis* Regan, 1920  
 1010. *Engyprosopon mogkii* (Bleeker, 1854)  
 1011. *Grammatobothus polyophthalmus* (Bleeker, 1865)  
 1012. *Laeops guentheri* Alcock, 1890  
 1013. *Laeops macrophthalmus* (Alcock, 1889)  
 1014. *Laeops natalensis* Norman, 1931  
 1015. *Laeops nigromaculatus* von Bonde, 1922  
 1016. *Psettina brevirictis* (Alcock, 1890)

**Family: PARALICHTHYIDAE**

1017. *Cephalopsetta ventrocellatus* Dutt & Rao, 1965  
 1018. *Pseudorhombus arsius* (Hamilton, 1822)  
 1019. *Pseudorhombus diplospilus* Norman, 1926  
 1020. *Pseudorhombus dupliciocellatus* Regan, 1905  
 1021. *Pseudorhombus elevatus* Ogilby, 1912  
 1022. *Pseudorhombus javanicus* (Bleeker, 1853)  
 1023. *Pseudorhombus malayanus* Bleeker, 1865  
 1024. *Pseudorhombus micrognathus* Norman, 1927  
 1025. *Pseudorhombus triocellatus* (Bloch & Schneider 1801)

**Family: POECILOPSETTIDAE**

1026. *Poecilopsetta colorata* Gunther, 1880  
 1027. *Poecilopsetta praelonga* Alcock, 1894

**Family: SAMARIDAE**

1028. *Samaris cristatus* Gray, 1831

**Family: SOLEIDAE**

1029. *Aesopia cornuta* Kaup, 1858  
 1030. *Aseraggodes cyaneus* (Alcock, 1890)  
 1031. *Aseraggodes kobensis* (Steindachner, 1896)  
 1032. *Aseraggodes umbratilis* (Alcock, 1894)  
 1033. *Aseraggodes martine* Randall & Bogorodsky, 2013  
 1034. *Brachirus annularis* Fowler, 1934  
 1035. *Brachirus macrolepis* (Bleeker, 1858)  
 1036. *Brachirus orientalis* (Bloch & Schneider, 1801)  
 1037. *Brachirus pan* (Hamilton, 1822)  
 1038. *Brachirus panoides* (Bleeker, 1851)  
 1039. *Dagetichthys albomaculatus* (Kaup, 1858)  
 1040. *Dagetichthys commersonnii* (Lacepède, 1802)  
 1041. *Heteromycteris oculus* (Alcock, 1889)  
 1042. *Liachirus melanospilos* (Bleeker, 1854)  
 1043. *Pardachirus marmoratus* (Lacepède, 1802)  
 1044. *Pardachirus pavoninus* (Lacepède, 1802)  
 1045. *Pegusa bleeker* Boulenger, 1898  
 1046. *Solea elongata* Day, 1877  
 1047. *Solea ovata* Richardson, 1846  
 1048. *Soleichthys heterorhinos* (Bleeker, 1856)  
 1049. *Zebrias altipinnis* (Alcock, 1890)  
 1050. *Zebrias cochinchinensis* Rama-Rao, 1967  
 1051. *Zebrias keralensis* Joglekar, 1976  
 1052. *Zebrias quagga* (Kaup, 1858)  
 1053. *Zebrias synapturoides* (Jenkins, 1910)  
 1054. *Zebrias zebra* (Bloch, 1787)

**Family: CYNOGLOSSIDAE**

1055. *Cynoglossus arel* (Bloch & Schneider, 1801)  
 1056. *Cynoglossus bilineatus* (Lacepède, 1802)  
 1057. *Cynoglossus carpenteri* Alcock, 1889

1058. *Cynoglossus cynoglossus* (Hamilton, 1822)  
 1059. *Cynoglossus dispar* Day, 1877  
 1060. *Cynoglossus dubius* Day, 1873  
 1061. *Cynoglossus itinus* (Snyder, 1909)  
 1062. *Cynoglossus kopsii* (Bleeker, 1851)  
 1063. *Cynoglossus lida* (Bleeker, 1851)  
 1064. *Cynoglossus lingua* Hamilton, 1822  
 1065. *Cynoglossus macrolepidotus* (Bleeker, 1851)  
 1066. *Cynoglossus macrostomus* Norman, 1928  
 1067. *Cynoglossus monopus* (Bleeker, 1849)  
 1068. *Cynoglossus oligolepis* (Bleeker, 1855)  
 1069. *Cynoglossus puncticeps* (Richardson, 1846)  
 1070. *Cynoglossus quadrilineatus* (Bleeker, 1851)  
 1071. *Cynoglossus semifasciatus* Day, 1877  
 1072. *Cynoglossus zanzibarensis* Norman, 1939  
 1073. *Paraplagusia bilineata* (Bloch, 1787)  
 1074. *Paraplagusia bleekeri* Kottelat, 2013  
 1075. *Symphurus gilesii* (Alcock, 1889)  
 1076. *Symphurus septemstriatus* (Alcock, 1891)  
 1077. *Symphurus woodmasoni* (Alcock, 1889)

**Order: ATHERINIFORMES****Family: ATHERINIDAE**

1078. *Doboatherina duodecimalis* (Valenciennes, 1835)  
 1079. *Atherinomorus endrachtensis* (Quoy & Gaimard, 1825)  
 1080. *Atherinomorus lacunosus* (Forster, 1801)  
 1081. *Atherion africanum* Smith, 1965  
 1082. *Hypoatherina barnesi* Schultz, 1953  
 1083. *Hypoatherina temminckii* (Bleeker, 1854)

**Family: ISONIDAE**

1084. *Iso natalensis* Regan, 1919

**Order: BELONIFORMES****Family: EXOCOETIDAE**

1085. *Cheilopogon atrisignis* (Jenkins, 1903)  
 1086. *Cheilopogon abei* Parin, 1996  
 1087. *Cheilopogon cyanopterus* (Valenciennes, 1847)  
 1088. *Cheilopogon furcatus* (Mitchill, 1815)  
 1089. *Cheilopogon intermedius* Parin, 1961  
 1090. *Cheilopogon nigricans* (Bennett, 1840)  
 1091. *Cheilopogon pinnatibarbatus* (Bennett, 1831)  
 1092. *Cheilopogon spilopterus* (Valenciennes, 1847)  
 1093. *Cheilopogon suttoni* (Whitley & Colefax, 1938)  
 1094. *Cypselurus naresii* (Gunther, 1889)  
 1095. *Cypselurus oligolepis* (Bleeker, 1866)  
 1096. *Cypselurus poecilopterus* (Valenciennes, 1847)  
 1097. *Exocoetus monocirrhus* Richardson, 1846  
 1098. *Exocoetus volitans* Linnaeus, 1758  
 1099. *Hirundichthys coromandelensis* (Hornell, 1923)

1100. *Hirundichthys oxycephalus* (Bleeker, 1853)  
 1101. *Hirundichthys speculiger* (Valenciennes, 1846)  
 1102. *Parexocoetus brachypterus* (Richardson, 1846)  
 1103. *Parexocoetus mento* (Valenciennes, 1847)  
 1104. *Prognichthys brevipinnis* (Valenciennes, 1847)

**Family: HEMIRAMPHIDAE**

1105. *Euleptorhamphus viridis* (van Hasselt, 1823)  
 1106. *Hemiramphus archipelagicus* Collette & Parin, 1978  
 1107. *Hemiramphus far* (Forsskål, 1775)  
 1108. *Hemiramphus lutkei* Valenciennes, 1847  
 1109. *Hemiramphus marginatus* (Forsskål, 1775)  
 1110. *Hyporhamphus balinensis* (Bleeker, 1858)  
 1111. *Hyporhamphus dussumieri* (Valenciennes, 1846)  
 1112. *Hyporhamphus limbatus* (Valenciennes, 1847)  
 1113. *Hyporhamphus quoyi* (Valenciennes, 1847)  
 1114. *Hyporhamphus unicuspis* Collette & Parin, 1978  
 1115. *Hyporhamphus unifasciatus* (Ranzani, 1841)  
 1116. *Hyporhamphus xanthopterus* (Valenciennes, 1847)  
 1117. *Oxyporhamphus micropterus* (Valenciennes, 1847)  
 1118. *Rhynchorhamphus georgii* (Valenciennes, 1847)  
 1119. *Rhynchorhamphus malabaricus* Collette, 1976

**Family: ZENARCHOPTERIDA**

1120. *Zenarchopterus buffonis* (Valenciennes, 1847)  
 1121. *Zenarchopterus dispar* (Valenciennes, 1847)  
 1122. *Zenarchopterus pappenheimi* Mohr, 1926  
 1123. *Zenarchopterus ectuntio* (Hamilton, 1822)  
 1124. *Zenarchopterus gilli* Smith, 1945  
 1125. *Zenarchopterus striga* (Blyth, 1858)

**Family: BELONIDAE**

1126. *Ablennes hians* (Valenciennes, 1846)  
 1127. *Platybelone argalus* (Bennett, 1832)  
 1128. *Strongylura incisa* (Valenciennes, 1846)  
 1129. *Strongylura leiurus* (Bleeker, 1850)  
 1130. *Strongylura strongylura* (Van Hasselt, 1823)  
 1131. *Tylosurus choram* (Rüppell, 1837)  
 1132. *Tylosurus crocodilus* (Peron & Le Sueru, 1821)  
 1133. *Tylosurus melanotus* (Bleeker, 1850)  
 1134. *Xenentodon cancila* (Hamilton, 1822)

**Family: ADRIANICHTHYIDAE**

1135. *Oryzias andrewi* Roberts, Chakraborty, Yardi & Mukherjee, 2021  
 1136. *Oryzias carnaticus* (Jerdon, 1849)  
 1137. *Oryzias dancena* (Hamilton, 1822)  
 1138. *Oryzias setnai* (Kulkarni, 1940)  
 1139. *Oryzias javanicus* (Bleeker, 1854)

**Order: MUGILIFORMES**

**Family: MUGILIDAE**



1140. *Crenimugil buechanani* (Bleeker, 1853)  
 1141. *Crenimugil crenilabis* (Forsskal, 1775)  
 1142. *Crenimugil seheli* (Forsskål, 1775)  
 1143. *Chelon parsia* (Hamilton, 1822)  
 1144. *Planiliza planiceps* (Valenciennes, 1836)  
 1145. *Minimugil cascasia* (Hamilton, 1822)  
 1146. *Ellochelon vaigiensis* (Quoy & Gaimard, 1825)  
 1147. *Mugil cephalus* Linnaeus, 1758  
 1148. *Moolgarda cunnesius* (Valenciennes, 1836)  
 1149. *Osteomugil speigleri* (Bleeker, 1858)  
 1150. *Paramugil parmatus* (Cantor, 1849)  
 1151. *Planiliza klunzingeri* (Day, 1888)  
 1152. *Chelon carinatus* (Valenciennes, 1836)  
 1153. *Planiliza macrolepis* (Smith, 1846)  
 1154. *Planiliza mandapamensis* (Thomson, 1997)  
 1155. *Chelon melinopterus* (Valenciennes, 1836)  
 1156. *Planiliza subviridis* (Valenciennes, 1836)  
 1157. *Planiliza tade* (Forsskål, 1775)  
 1158. *Plicomugil labiosus* (Valenciennes, 1836)  
 1159. *Rhinomugil corsula* (Hamilton, 1822)

**Order: BLENNIIFORMES****Family: TRIPTERYGIIDAE**

1160. *Enneapterygius fasciatus* (Weber, 1909)  
 1161. *Helcogramma gymnauchen* (Weber, 1909)  
 1162. *Helcogramma striata* Hansen, 1986  
 1163. *Helcogramma trigloides* Bleeker, 1858  
 1164. *Ucla xenogrammus* Holleman, 1993

**Family: BLENNIIDAE**

1165. *Alticus kirkii* (Günther 1868)  
 1166. *Andamia heteroptera* (Bleeker, 1857)  
 1167. *Aspidontus taeniatus* Quoy & Gaimard, 1834  
 1168. *Aspidontus tractus* Fowler, 1903  
 1169. *Atrosalarias fuscus* (Rüppell, 1838)  
 1170. *Alloblennius frondiculus* Smith Vaniz & Allen, 2012  
 1171. *Alticus saliens* (Forster, 1788)  
 1172. *Andamia reyi* (Sauvage, 1880)  
 1173. *Blenniella periophthalmus* (Valenciennes, 1836)  
 1174. *Blenniella bilitonensis* (Bleeker, 1858)  
 1175. *Blenniella cyanostigma* (Bleeker, 1849)  
 1176. *Blenniella interrupta* (Bleeker, 1857)  
 1177. *Blenniella leopardus* (Fowler, 1904)  
 1178. *Parablennius cyclops* Ruppell, 1835  
 1179. *Cirripectes castaneus* (Valenciennes, 1836)  
 1180. *Cirripectes quagga* (Fowler & Ball, 1924)  
 1181. *Cirripectes stigmaticus* Strasburg & Schultz, 1953  
 1182. *Cirripectes variolosus* (Valenciennes, 1836)  
 1183. *Cirripectes filamentosus* (Alleyne & Macleay, 1877)

1184. *Cirripectes perustus* Smith, 1959  
 1185. *Cirripectes polyzona* (Bleeker, 1868)  
 1186. *Enchelyurus kraussii* (Klunzinger, 1871)  
 1187. *Entomacrodus striatus* (Valenciennes, 1836)  
 1188. *Entomacrodus vermiculatus* (Valenciennes, 1836)  
 1189. *Entomacrodus epalzeocheilos* (Bleeker, 1859)  
 1190. *Ecsenius bicolor* (Day, 1888)  
 1191. *Ecsenius lineatus* Klausewitz, 1962  
 1192. *Ecsenius midas* Starck, 1969  
 1193. *Ecsenius yaeyamaensis* (Aoyagi, 1954)  
 1194. *Ecsenius paroculus* Springer, 1988  
 1195. *Ecsenius trilineatus* Springer, 1972  
 1196. *Ecsenius stictus* Springer, 1988  
 1197. *Exallias brevis* (Kner, 1868)  
 1198. *Haptogenys bipunctata* (Day, 1876)  
 1199. *Istiblennius dussumieri* (Valenciennes, 1836)  
 1200. *Istiblennius edentulus* (Forster & Schneider, 1801)  
 1201. *Istiblennius lineatus* (Valenciennes, 1836)  
 1202. *Istiblennius steindachneri* (Pfeffer, 1893)  
 1203. *Meiacanthus smithi* Klausewitz, 1962  
 1204. *Meiacanthus grammistes* (Valenciennes, 1836)  
 1205. *Meiacanthus vicinus* Smith-Vaniz, 1987  
 1206. *Omobranchus elongatus* (Peters, 1855)  
 1207. *Omobranchus ferox* (Herre, 1927)  
 1208. *Omobranchus punctatus* (Valenciennes, 1836)  
 1209. *Omobranchus obliquus* (Garman, 1903)  
 1210. *Omobranchus zebra* (Bleeker, 1868)  
 1211. *Parablennius thysanius* (Jordan & Seale, 1907)  
 1212. *Parenchelyurus hepburni* (Synder, 1908)  
 1213. *Petroscirtes breviceps* (Valenciennes, 1836)  
 1214. *Petroscirtes mitratus* Ruppell, 1830  
 1215. *Petroscirtes variabilis* Cantor, 1849  
 1216. *Petroscirtes xestus* Jordan & Seale, 1906  
 1217. *Praealticus dayi* (Whitelay, 1929)  
 1218. *Praealticus triangulus* (Chapman, 1951)  
 1219. *Plagiotremus rhinorhynchus* (Bleeker, 1852)  
 1220. *Plagiotremus tapeinosoma* (Bleeker, 1857)  
 1221. *Plagiotremus phenax* Smith-Vaniz, 1976  
 1222. *Rhabdoblennius snowi* (Fowler, 1928)  
 1223. *Salarias alboguttatus* Kner, 1867  
 1224. *Salarias guttatus* Valenciennes, 1836  
 1225. *Salarias fasciatus* (Bloch, 1786)  
 1226. *Scartella emarginata* (Gunther, 1861)  
 1227. *Xiphasia setifer* Swainson, 1839

**Order: ACANTHURIFORMES****Family: LOBOTIDAE**

1228. *Lobotes surinamensis* (Bloch, 1790)

1229. *Datnioides polota* (Hamilton, 1822)

**Family: POMACANTHIDAE**

1230. *Apolemichthys trimaculatus* (Cuvier, 1831)  
 1231. *Apolemichthys xanthurus* (Bennett, 1833)  
 1232. *Chaetodontoplus mesoleucus* (Bloch, 1787)  
 1233. *Centropyge bicolor* (Bloch, 1787)  
 1234. *Centropyge bispinosus* (Gunther, 1860)  
 1235. *Centropyge eibli* Klausewitz, 1963  
 1236. *Centropyge nox* (Bleeker, 1853)  
 1237. *Centropyge tibicen* (Cuvier, 1831)  
 1238. *Centropyge vrolikii* (Bleeker, 1835)  
 1239. *Centropyge flavissima* (Cuvier, 1831)  
 1240. *Centropyge flavipectoralis* Randall & Klausewitz, 1958  
 1241. *Centropyge multispinis* (Playfair, 1867)  
 1242. *Genicanthus lamarck* (Lacepede, 1802)  
 1243. *Pomacanthus annularis* (Bloch, 1787)  
 1244. *Pomacanthus sexstriatus* (Cuvier, 1831)  
 1245. *Pomacanthus xanthometopon* (Bleker, 1853)  
 1246. *Pomacanthus navarchus* (Cuvier, 1831)  
 1247. *Pomacanthus imperator* (Bloch, 1787)  
 1248. *Pomacanthus semicirculatus* (Cuvier, 1831)  
 1249. *Pygoplites diacanthus* (Boddaert, 1772)

**Family: DREPANIDAE**

1250. *Drepane longimana* (Bloch & Schneider, 1801)  
 1251. *Drepane punctata* (Linnaeus, 1758)

**Family: CHAETODONTIDAE**

1252. *Chaetodon andamanensis* Kuitert and Debelius, 1999  
 1253. *Chaetodon auriga* Forsskål, 1775  
 1254. *Chaetodon bennetti* Cuvier, 1831  
 1255. *Chaetodon citrinellus* Cuvier, 1831  
 1256. *Chaetodon collare* Bloch, 1787  
 1257. *Chaetodon decussatus* Cuvier, 1829  
 1258. *Chaetodon ephippium* Cuvier, 1831  
 1259. *Chaetodon falcata* Bloch, 1793  
 1260. *Chaetodon fasciatus* Forsskål, 1775  
 1261. *Chaetodon gardineri* Norman, 1939  
 1262. *Chaetodon guttatissimus* Bennett, 1833  
 1263. *Chaetodon interruptus* Ahl, 1923  
 1264. *Chaetodon kleinii* Bloch, 1790  
 1265. *Chaetodon lineolatus* Cuvier, 1831  
 1266. *Chaetodon lunula* (Lacepede, 1803)  
 1267. *Chaetodon madagaskariensis* Ahl, 1923  
 1268. *Chaetodon melannotus* Bloch & Schneider, 1801  
 1269. *Chaetodon meyeri* (Bloch & Schneider, 1801)  
 1270. *Chaetodon octofasciatus* Bloch, 1787  
 1271. *Chaetodon ornatissimus* Cuvier, 1831

1272. *Chaetodon oxycephalus* Bleeker, 1853  
 1273. *Chaetodon punctatofasciatus* Cuvier, 1831  
 1274. *Chaetodon plebeius* Cuvier, 1831  
 1275. *Chaetodon triangulum* Cuvier, 1831  
 1276. *Chaetodon rafflesii* Bennett, 1830  
 1277. *Chaetodon trifascialis* Quoy & Gaimard, 1825  
 1278. *Chaetodon trifasciatus* Mungo Park, 1797  
 1279. *Chaetodon semeion* Bleeker, 1855  
 1280. *Chaetodon unimaculatus* Bloch, 1787  
 1281. *Chaetodon vagabundus* Linnaeus, 1758  
 1282. *Chaetodon xanthocephalus* Bennett, 1833  
 1283. *Chaetodon xanthurus* Bleeker, 1857  
 1284. *Chelmon rostratus* (Linnaeus, 1758)  
 1285. *Coradion altivelis* (McCulloch, 1916)  
 1286. *Forcipiger flavissimus* Jordan & McGregor, 1898  
 1287. *Forcipiger longirostris* (Broyssonet, 1782)  
 1288. *Hemitaurichthys polylepis* (Bleeker, 1857)  
 1289. *Hemitaurichthys zoster* (Bennet, 1831)  
 1290. *Heniochus acuminatus* (Linnaeus, 1758)  
 1291. *Heniochus chrysostomus* Cuvier, 1831  
 1292. *Heniochus diphreutes* Jordan, 1903  
 1293. *Heniochus monoceros* Cuvier, 1831  
 1294. *Heniochus pleurotaenia* Ahl, 1923  
 1295. *Heniochus singularius* Smith & Redcliffe, 1911  
 1296. *Heniochus varius* (Cuvier, 1829)  
 1297. *Parachaetodon ocellatus* (Cuvier, 1831)  
 1298. *Roa jayakari* (Norman, 1939)

**Family: EPHIPPIDAE**

1299. *Ephippus orbis* (Bloch, 1787)  
 1300. *Platax batavianus* (Cuvier, 1831)  
 1301. *Platax orbicularis* (Forsskal, 1775)  
 1302. *Platax teira* (Forsskal, 1775)  
 1303. *Platax pinnatus* (Linnaeus, 1758)

**Family: LEIOGNATHIDAE**

1304. *Aurigequula fasciata* (Lacepède, 1803)  
 1305. *Aurigequula longispina* (Valenciennes, 1835)  
 1306. *Equulites absconditus* Chakrabarty & Sparks, 2010  
 1307. *Equulites elongatus* (Günther, 1874)  
 1308. *Equulites leuciscus* (Günther, 1860)  
 1309. *Equulites lineolatus* (Valenciennes, 1835)  
 1310. *Eubleekeria rapsoni* (Munro, 1964)  
 1311. *Eubleekeria splendens* (Cuvier, 1829)  
 1312. *Deveximentum insidiator* (Bloch, 1787)  
 1313. *Deveximentum interruptum* (Valenciennes, 1835)  
 1314. *Gazza achlamys* Jordan & Starks, 1917  
 1315. *Gazza dentex* (Valenciennes, 1835)  
 1316. *Gazza minuta* (Bloch, 1797)

1317. *Karalla daura* (Cuvier, 1829)  
 1318. *Karalla dussumieri* (Valenciennes, 1835)  
 1319. *Leiognathus berbis* (Valenciennes, 1835)  
 1320. *Leiognathus bindus* (Valenciennes, 1835)  
 1321. *Leiognathus longispinis* (Valenciennes, 1835)  
 1322. *Leiognathus equula* (Forsskål, 1775)  
 1323. *Leiognathus striatus* James & Badrudeen, 1991  
 1324. *Nuchequula blochii* (Valenciennes, 1835)  
 1325. *Nuchequula gerreoides* (Bleeker, 1851)  
 1326. *Photopectoralis bindus* (Valenciennes, 1835)  
 1327. *Leiognathus ruconius* (Hamilton, 1822)

**Family: SCATOPHAGIDAE**

1328. *Scatophagus argus* (Linnaeus, 1766)

**Family: SIGANIDAE**

1329. *Siganus argenteus* (Quoy & Gaimard, 1825)  
 1330. *Siganus canaliculatus* (Park, 1797)  
 1331. *Siganus corallines* (Valenciennes, 1835)  
 1332. *Siganus fuscescens* (Houttuyn, 1782)  
 1333. *Siganus guttatus* (Bloch, 1787)  
 1334. *Siganus javus* (Linnaeus, 1766)  
 1335. *Siganus labyrinthodes* (Bleeker, 1853)  
 1336. *Siganus lineatus* (Valenciennes, 1835)  
 1337. *Siganus magnificus* (Burgess, 1977)  
 1338. *Siganus puelloides* Woodland & Randall, 1979  
 1339. *Siganus spinus* (Linnaeus, 1758)  
 1340. *Siganus sutor* (Valenciennes, 1835)  
 1341. *Siganus stellatus* (Forsskal, 1775)  
 1342. *Siganus vermiculatus* (Valenciennes, 1835)  
 1343. *Siganus vulpinus* (Schlegel & Müller, 1845)  
 1344. *Siganus virgatus* (Valenciennes, 1835)

**Family: CAPROIDAE**

1345. *Antigonia rubescens* (Günther, 1860)

**Family: ZANCLIDAE**

1346. *Zanclus cornutus* (Linnaeus, 1831)

**Family: ACANTHURIDAE**

1347. *Acanthurus auranticavus* Randall, 1956  
 1348. *Acanthurus bariene* Lesson, 1831  
 1349. *Acanthurus blochii* Valenciennes, 1835  
 1350. *Acanthurus dussumieri* Valenciennes, 1835  
 1351. *Acanthurus leucosternon* Bennett, 1833  
 1352. *Acanthurus leucocheilus* Herre, 1927  
 1353. *Acanthurus japonicus* (Schmidt, 1931)  
 1354. *Acanthurus lineatus* (Linnaeus, 1758)  
 1355. *Acanthurus mata* Cuvier, 1829  
 1356. *Acanthurus nigricans* (Linnaeus, 1758)  
 1357. *Acanthurus nigricauda* Dunker & Mohr 1929

1358. *Acanthurus nigrofuscus* (Forsskål, 1775)  
 1359. *Acanthurus pyroferus* Kittlitz, 1834  
 1360. *Acanthurus tennentii* Gunther, 1861  
 1361. *Acanthurus thompsoni* (Fowler, 1923)  
 1362. *Acanthurus triostegus* (Linnaeus, 1758)  
 1363. *Acanthurus tristis* Randall, 1993  
 1364. *Acanthurus xanthopterus* Valenciennes, 1835  
 1365. *Ctenochaetus cyanocheilus* Randall & Clements, 2001  
 1366. *Ctenochaetus striatus* (Quoy & Gaimard, 1825)  
 1367. *Ctenochaetus strigosus* (Bennett, 1828)  
 1368. *Ctenochaetus truncatus* Randall & Clements, 2001  
 1369. *Naso annulatus* (Quoy & Gaimard, 1825)  
 1370. *Naso brachycentron* (Valenciennes, 1835)  
 1371. *Naso brevirostris* (Valenciennes, 1835)  
 1372. *Naso elegans* (Ruppell, 1829)  
 1373. *Naso hexacanthus* (Bleeker, 1855)  
 1374. *Naso lopezi* Herre, 1927  
 1375. *Naso reticulatus* Randall, 2001  
 1376. *Naso tonganus* (Valenciennes, 1835)  
 1377. *Naso tuberosus* Lacepede, 1801  
 1378. *Naso unicornis* (Forsskal, 1775)  
 1379. *Naso vlamingii* (Valenciennes, 1835)  
 1380. *Paracanthurus hepatus* (Linnaeus, 1766)  
 1381. *Zebrasoma desjardinii* (Bennett, 1836)  
 1382. *Zebrasoma scopas* (Cuvier, 1829)  
 1383. *Zebrasoma veliferum* (Bloch, 1797)  
 1384. *Zebrasoma xanthurum* (Blyth, 1852)

**Order: LOPHIIFORMES**

**Family: ANTENNARIIDAE**

1385. *Abantennarius coccineus* (Lesson, 1831)  
 1386. *Antennarius commerson* (Lacepède, 1798)  
 1387. *Antennarius hispidus* (Bloch & Schneider, 1801)  
 1388. *Antennarius indicus* Schultz, 1964  
 1389. *Antennarius pictus* (Shaw, 1794)  
 1390. *Antennarius striatus* (Shaw, 1794)  
 1391. *Abantennarius nummifer* (Cuvier, 1817)  
 1392. *Antennatus tuberosus* (Cuvier, 1817)  
 1393. *Histrio histrio* (Linnaeus, 1758)

**Family: LOPHIIDAE**

1394. *Lophiodes gracilimanus* (Alcock, 1899)  
 1395. *Lophiodes lugubris* (Alcock, 1894)  
 1396. *Lophiodes mutilus* (Alcock, 1894)  
 1397. *Lophiomus setigerus* (Vahl, 1797)

**Family: OGCOCEPHALIDAE**

1398. *Coelophrys micropa* (Alcock, 1891)  
 1399. *Halietaea coccinea* Alcock, 1889  
 1400. *Halietaea fumosa* Alcock, 1894

1401. *Halieutaea indica* Annandale & Jenkins, 1910  
 1402. *Halieutaea nigra* Alcock, 1891  
 1403. *Halieutaea stellata* (Vahl, 1797)  
 1404. *Halicometus ruber* Alcock, 1891  
 1405. *Malthopsis lutea* Alcock, 1891  
 1406. *Malthopsis mitrigeria* Gilbert & Cramer, 1897  
 1407. *Ogcocephalus nasutus* (Cuvier, 1829)

**Family: DICERATIIDAE**

1408. *Diceratias bispinosus* (Günther, 1887)

**Family: HIMANTOLOPHIDAE**

1409. *Himantolophus kalami* Rajeshkumar, Pietsch & Saravanane, 2022

**Order: TETRAODONTIFORMES**

**Family: TRIACANTHIDAE**

1410. *Pseudotriacanthus strigilifer* (Cantor, 1849)  
 1411. *Triacanthus biaculeatus* (Bloch, 1786)  
 1412. *Triacanthus nieuhoftii* Bleeker, 1851  
 1413. *Tripodichthys oxycephalus* (Bleeker, 1851)  
 1414. *Triphichthys weberi* (Chaudhuri, 1910)

**Family: TRIACANTHODIDAE**

1415. *Halimochirurgus centriscooides* Alcock, 1899  
 1416. *Macrorhamphosodes platycheilus* Fowler, 1934  
 1417. *Mephisto fraserbrunneri* Tyler, 1966  
 1418. *Paratriacanthodes retrospinis* Fowler, 1934  
 1419. *Triacanthodes ethiops* Alcock, 1894

**Family: BALISTIDAE**

1420. *Abalistes stellatus* (Lacepede, 1798)  
 1421. *Balistapus undulatus* (Mungo park, 1797)  
 1422. *Balistes rotundatus* Marion de Procé, 1822  
 1423. *Balistooides conspicillum* (Bloch & Schneider, 1801)  
 1424. *Balistooides viridescens* (Bloch & Schneider, 1801)  
 1425. *Canthidermis maculata* (Bloch, 1786)  
 1426. *Melichthys niger* (Bloch, 1786)  
 1427. *Melichthys vidua* (Richardson, 1845)  
 1428. *Melichthys indicus* Randall & Klausewitz, 1973  
 1429. *Odonus niger* (Ruppell, 1836)  
 1430. *Pseudobalistes flavimarginatus* (Ruppell, 1829)  
 1431. *Pseudobalistes fuscus* (Bloch & Schneider, 1801)  
 1432. *Rhinecanthus aculeatus* (Linnaeus, 1758)  
 1433. *Rhinecanthus rectangulus* (Bloch & Schneider, 1801)  
 1434. *Sufflamen bursa* (Bloch & Schneider, 1801)  
 1435. *Sufflamen chrysopterum* (Bloch & Schn., 1801)  
 1436. *Sufflamen fraenatum* (Latreille, 1804)  
 1437. *Rhinecanthus verrucosus* (Linnaeus, 1758)  
 1438. *Xanthichthys lineopunctatus* (Hollard, 1854)

**Family: MONACANTHIDAE**

1439. *Acreichthys tomentosus* (Linnaeus, 1758)

1440. *Aluterus monoceros* (Linnaeus, 1758)  
 1441. *Aluterus scriptus* (Osbeck, 1765)  
 1442. *Amanses scopas* (Cuvier, 1829)  
 1443. *Anacanthus barbatus* Gray, 1830  
 1444. *Cantherhines dumerilii* (Hollard, 1854)  
 1445. *Cantherhines pardalis* (Rüppell, 1837)  
 1446. *Cantherhines verecundus* Jordan, 1925  
 1447. *Cantherhines sandwichiensis* (Quoy & Gaimard, 1824)  
 1448. *Lalmohania velutina* Hutchins, 1994  
 1449. *Monacanthus chinensis* (Osbeck, 1765)  
 1450. *Oxymonacanthus longirostris* (Bloch & Schneider, 1801)  
 1451. *Paraluteresprionurus* (Bleeker, 1851)  
 1452. *Paramonacanthus tricuspis* (Hollard, 1854)  
 1453. *Paramonacanthus japonicus* (Tilesius, 1809)  
 1454. *Paramonacanthus choirocephalus* Bleeker, 1852  
 1455. *Paramonacanthus curtiorhynchus* (Bleeker, 1855)  
 1456. *Paramonacanthus frenatus* (Peters, 1855) ?  
 1457. *Paramonacanthus oblongus* (Temminck & Schlegel, 1850)  
 1458. *Paramonacanthus nematophorus* (Gunther, 1870)  
 1459. *Paramonacanthus pusillus* (Ruppell, 1829)  
 1460. *Pervagor melanocephalus* (Bleeker, 1853)  
 1461. *Rudarius excelsus* (Hutchins, 1977)  
 1462. *Pseudalutarius nasicornis* (Temminck & Schlegel, 1850)

**Family: OSTRACIIDAE**

1463. *Lactoria cornuta* (Linnaeus, 1758)  
 1464. *Lactoria fornasini* (Bianconi, 1846)  
 1465. *Ostracion cubicum* Linnaeus, 1758  
 1466. *Ostracion meleagris* Shaw, 1796  
 1467. *Ostracion nasus* Bloch, 1785  
 1468. *Ostracion rhinorhynchos* Bleeker, 1851  
 1469. *Tetrosomus concatenatus* (Bloch, 1785)  
 1470. *Tetrosomus gibbosus* (Linnaeus, 1758)

**Family: TETRAODONTIDAE**

1471. *Arothron hispidus* (Linnaeus, 1758)  
 1472. *Arothron immaculatus* (Bloch & Schneider, 1801)  
 1473. *Arothron mappa* (Lesson, 1831)  
 1474. *Arothron meleagris* (Anonymous, 1798)  
 1475. *Arothron nigropunctatus* (Bloch & Scheider, 1801)  
 1476. *Arothron reticularis* (Bloch & Schneider, 1801)  
 1477. *Arothron stellatus* (Anonymous, 1798)  
 1478. *Canthigaster amboinensis* (Bleeker, 1864)  
 1479. *Canthigaster bennetti* (Bleeker, 1854)  
 1480. *Canthigaster coronata* (Vaillant & Sauvage, 1875)  
 1481. *Canthigaster investigatoris* (Annandale and Jenkins, 1910)  
 1482. *Canthigaster janthinoptera* (Bleeker, 1855)  
 1483. *Canthigaster margaritata* (Rüppell, 1829)



1484. *Canthigaster papua* (Bleeker, 1848)  
 1485. *Canthigaster petersii* (Bianconi, 1854)  
 1486. *Canthigaster solandri* (Richardson, 1845)  
 1487. *Canthigaster valentini* (Bleeker, 1853)  
 1488. *Carinotetraodon imitator* Britz & Kottelat, 1999  
 1489. *Carinotetraodon travancoricus* (Hora & Nair, 1941)  
 1490. *Chelonodontops bengalensis* Habib, Neogi, Oh, Lee & Kim, 2018  
 1491. *Chelonodontops leopardus* (Day, 1878)  
 1492. *Chelonodontops patoca* (Hamilton, 1822)  
 1493. *Dichomyctere fluviatilis* (Hamilton, 1822)  
 1494. *Lagocephalus suzensis* Clark & Gohar, 1953  
 1495. *Lagocephalus guentheri* Miranda Ribeiro, 1915  
 1496. *Lagocephalus inermis* (Temminck & Schlegel, 1850)  
 1497. *Lagocephalus lagocephalus* (Linnaeus, 1758)  
 1498. *Lagocephalus lunaris* (Bloch & Schneider, 1801)  
 1499. *Pao palembangensis* (Bleeker, 1852)  
 1500. *Lagocephalus sceleratus* (Gmelin, 1789)  
 1501. *Lagocephalus spadiceus* (Richardson, 1845)  
 1502. *Leiodon cutcutia* (Hamilton, 1822)  
 1503. *Takifugu oblongus* (Bloch, 1786)  
 1504. *Dichomyctere nigroviridis* (Marion de Procé, 1822)  
 1505. *Torquigener brevipinnis* (Regan, 1903)  
 1506. *Torquigener hypselogeneion* (Bleeker, 1852)

**Family: DIODONTIDAE**

1507. *Cylichthys orbicularis* (Bloch, 1785)  
 1508. *Diodon holacanthus* (Linnaeus, 1758)  
 1509. *Diodon hystrix* Linnaeus, 1758  
 1510. *Diodon liturosus* (Shaw, 1804)  
 1511. *Lophodiodon calori* (Bianconi, 1854)  
 1512. *Tragulichthys jaculiferus* (Cuvier, 1818)

**Family: MOLIDAE**

1513. *Masturus lanceolatus* (Liénard, 1840)  
 1514. *Mola alexandrini* (Ranzani, 1839)  
 1515. *Mola mola* (Linnaeus, 1758)  
 1516. *Ranzania laevis* (Pennant, 1776)

**Order: CENTRARCHIFORMES****Family: TERAPONTIDAE**

1517. *Pelates quadrilineatus* (Bloch, 1790)  
 1518. *Terapon jarbua* (Forsskal, 1775)  
 1519. *Terapon puta* Cuvier, 1829  
 1520. *Terapon theraps* (Cuvier, 1829)

**Family: KUHLIIDAE**

1521. *Kuhlia mugil* (Forster, 1801)  
 1522. *Kuhlia rupestris* (Lacepède, 1802)  
 1523. *Kuhlia marginata* (Cuvier, 1829)

**Family: KYPHOSIDAE**

1524. *Kyphosus bigibbus* Lacepède, 1801  
 1525. *Kyphosus cinerascens* (Forsk. & Schlegel, 1775)  
 1526. *Kyphosus vaigiensis* (Quoy & Gaimard, 1825)

**Family: CIRRHITIDAE**

1527. *Cirrhitichthys aprinus* (Cuvier, 1829)  
 1528. *Cirrhitichthys aureus* (Temminck & Schlegel, 1843)  
 1529. *Cirrhitichthys bleekeri* Day, 1874  
 1530. *Cirrhites pinnulatus* (Schneider, 1801)  
 1531. *Oxycirrhites typus* Bleeker, 1857  
 1532. *Paracirrhitesarcatus* (Cuvier, 1829)  
 1533. *Paracirrhites forsteri* (Schneider, 1801)  
 1534. *Cirrhitichthys falco* Randall, 1963  
 1535. *Cirrhitichthys oxycephalus* (Bleeker, 1855)

**Order: ACROPOMATIFORMES****Family: HOWELLIDAE**

1536. *Bathysphyaenops radhae* Rajakrishnan, Rajeeshkumar, Cubelio & Prokofiev, 2022

**Family: CHAMPSODONTIDAE**

1537. *Champsodon capensis* Regan, 1908  
 1538. *Champsodon sagittus* Nemeth, 1994  
 1539. *Champsodon vorax* Günther, 1867

**Family: CREEDIIDAE**

1540. *Chalixodytestauensis* Schultz, 1943

**Family: PEMPHERIDAE**

1541. *Parapriacanthus ransonneti* Steindachner, 1870  
 1542. *Pempheris flavicycla* Randall, Satapoomin & Alpermann, 2013  
 1543. *Pempheris malabarica* Cuvier, 1831  
 1544. *Pempheris moluca* Cuvier, 1829  
 1545. *Pempheris adusta* Bleeker, 1877  
 1546. *Pempheris mangula* Cuvier, 1829  
 1547. *Pempheris oualensis* Cuvier, 1831  
 1548. *Pempheris sarayu* Randall & Bineesh, 2014  
 1549. *Pempheris schwenkii* Bleeker, 1855  
 1550. *Pempheris vanicolensis* Cuvier, 1831

**Family: SYNAGROPIDAE**

1551. *Parascombrops pellucidus* (Alcock 1889)  
 1552. *Synagrops japonicus* (Döderlein, 1883)

**Family: PENTACEROTIDAE**

1553. *Histioporus typus* Temminck & Schlegel, 1844

**Family: ACROPOMATIDAE**

1554. *Acropoma splendens* (Lloyd 1909)  
 1555. *Acropoma japonicum* Gunther, 1859

**Order: PERCIFORMES****Family: AMBASSIDAE**

1556. *Ambassis ambassis* (Lacepede 1802)  
 1557. *Ambassis buruensis* Bleeker, 1856

1558. *Ambassis buton* Popta, 1918  
 1559. *Ambassis dussumieri* Cuvier, 1828  
 1560. *Ambassis gymnocephalus* (Lacepède, 1802)  
 1561. *Ambassis interrupta* Bleeker, 1853  
 1562. *Ambassis kopsii* Bleeker, 1858  
 1563. *Ambassis miops* Günther, 1872  
 1564. *Ambassis nalua* (Hamilton, 1822)  
 1565. *Ambassis urotaenia* Bleeker, 1852  
 1566. *Chanda nama* Hamilton, 1822  
 1567. *Parambassis baculis* (Hamilton, 1822)  
 1568. *Parambassis bistigmata* Geethakumari, 2012  
 1569. *Parambassis dayi* (Bleeker, 1874)  
 1570. *Parambassis lala* (Hamilton, 1822)  
 1571. *Parambassis ranga* (Hamilton, 1822)  
 1572. *Parambassis serrata* Dishma & Vishwanath, 2015  
 1573. *Parambassis thomassi* (Day, 1870)  
 1574. *Parambassis waikhomi* Geethakumari & Basudha, 2012

**Family: CENTROGENIIDAE**

1575. *Centrogenys vaigiensis* (Quoy & Gaimard, 1824)

**Family: LATIDAE**

1576. *Lates calcarifer* (Bloch, 1790)  
 1577. *Psammoperca waigiensis* (Cuvier, 1828)

**Family: EPINEPHELIDAE**

1578. *Aethaloperca rogae* (Forsskal, 1775)  
 1579. *Anyperodon leucogrammicus* (Valenciennes, 1828)  
 1580. *Cephalopholis argus* Schneider, 1801  
 1581. *Cephalopholis aurantia* (Valenciennes, 1828)  
 1582. *Cephalopholis boenak* (Bloch, 1790)  
 1583. *Cephalopholis cyanostigma* (Valenciennes, 1828)  
 1584. *Cephalopholis formosa* (Shaw, 1812)  
 1585. *Cephalopholis leopardus* (Lacepede, 1802)  
 1586. *Cephalopholis microprion* (Bleeker, 1852)  
 1587. *Cephalopholis miniata* (Forsskal, 1775)  
 1588. *Cephalopholis nigripinnis* (Valenciennes, 1828)  
 1589. *Cephalopholis sexmaculata* (Rüppell, 1830)  
 1590. *Cephalopholis sonnerati* (Valenciennes, 1828)  
 1591. *Cephalopholis urodeta* (Forster, 1801)  
 1592. *Chromileptes altivelis* (Valenciennes, 1828)  
 1593. *Epinephelus areolatus* (Forsskal, 1775)  
 1594. *Epinephelus bleekeri* (Vaillant, 1878)  
 1595. *Epinephelus caeruleopunctatus* (Bloch, 1790)  
 1596. *Epinephelus chabaudi* (Castelnau, 1861)  
 1597. *Epinephelus chlorostigma* (Valenciennes, 1828)  
 1598. *Epinephelus coioides* (Hamilton, 1822)  
 1599. *Epinephelus corallicola* (Valenciennes, 1828)  
 1600. *Epinephelus diacanthus* (Valenciennes, 1828)

1601. *Epinephelus epistictus* (Temminck & Schlegel, 1843)  
 1602. *Epinephelus erythrurus* (Valenciennes, 1828)  
 1603. *Epinephelus fasciatus* (Forsskal, 1775)  
 1604. *Epinephelus faveatus* (Valenciennes, 1828)  
 1605. *Epinephelus flavocaeruleus* (Lacepede, 1802)  
 1606. *Epinephelus fuscoguttatus* (Forsskal, 1775)  
 1607. *Epinephelus heniochus* Fowler, 1904  
 1608. *Epinephelus hexagonatus* (Forster, 1801)  
 1609. *Epinephelus lanceolatus* (Bloch, 1790)  
 1610. *Epinephelus latifasciatus* (Temminck & Schlegel, 1843)  
 1611. *Epinephelus lebretonianus* (Hombron & Jacquinot, 1853)  
 1612. *Epinephelus longispinis* (Kner, 1864)  
 1613. *Epinephelus macrospilos* (Bleeker, 1855)  
 1614. *Epinephelus maculatus* (Bloch, 1790)  
 1615. *Epinephelus magniscuttis* Postel, Fourmanoir and Gueze, 1963  
 1616. *Epinephelus malabaricus* (Bloch & Schneider, 1801)  
 1617. *Epinephelus marginatus* (Lowe, 1834)  
 1618. *Epinephelus melanostigma* Schultz, 1953  
 1619. *Epinephelus merra* Bloch, 1793  
 1620. *Epinephelus miliaris* (Valenciennes, 1830)  
 1621. *Epinephelus morrhua* (Valenciennes, 1833)  
 1622. *Epinephelus ongus* (Bloch, 1790)  
 1623. *Epinephelus polystigma* (Bleeker, 1853)  
 1624. *Epinephelus polylepis* Randall & Heemstra, 1991  
 1625. *Epinephelus polyphekadion* (Bleeker 1849)  
 1626. *Epinephelus quoyanus* (Valenciennes 1830)  
 1627. *Epinephelus radiatus* (Day, 1868)  
 1628. *Epinephelus sexfasciatus* (Valenciennes, 1828)  
 1629. *Epinephelus spilotoceps* Schultz, 1953  
 1630. *Epinephelus stoliczkae* (Day, 1875)  
 1631. *Epinephelus tauvina* (Fabricius, 1775)  
 1632. *Epinephelus undulosus* (Quoy & Gaimard, 1824)  
 1633. *Gracila albomarginata* (Fowler & Bean, 1930)  
 1634. *Plectropomus areolatus* (Ruppell, 1830)  
 1635. *Plectropomus laevis* (Lacepede, 1802)  
 1636. *Plectropomus leopardus* (Lacepède, 1802)  
 1637. *Plectropomus maculatus* (Bloch, 1790)  
 1638. *Plectropomus pessuliferus* (Fowler, 1904.)  
 1639. *Variola albimarginata* Baissac, 1953  
 1640. *Variola louti* (Forsskal, 1775)

**Family: LIOPROPOMATIDAE**

1641. *Aulacocephalus temmincki* Bleeker, 1854  
 1642. *Diploprion bifasciatum* Cuvier, 1828  
 1643. *Liopropoma lunulatum* (Guichenot, 1863)  
 1644. *Liopropoma randalli* Akhilesh, Bineesh & White, 2012

**Family: GRAMMISTIDAE**

1645. *Aporops bilinearis* Schultz, 1943

1646. *Grammistes sexlineatus* (Thunberg, 1792)  
 1647. *Pseudogramma polyacantha* (Bleeker, 1856)  
 1648. *Pogonoperca ocellata* Gunther, 1859

**Family: SERRANIDAE**

1649. *Chelidoperca investigatoris* (Alcock, 1890)  
 1650. *Chelidoperca maculicauda* Bineesh & Akhilesh, 2013  
 1651. *Chelidoperca occipitalis* Kotthaus, 1973  
 1652. *Chelidoperca pleurospilus* (Günther, 1880)

**Family: ANTHIADIDAE**

1653. *Meganthias filiferus* Randall & Heemstra, 2008  
 1654. *Plectranthias alcocki* Bineesh, Gopalakrishnan & Jena, 2014  
 1655. *Pseudanthias bimaculatus* (Smith, 1955)  
 1656. *Pseudanthias cichlops* (Bleeker, 1853)  
 1657. *Pseudanthias cooperi* (Regan, 1902)  
 1658. *Mirolabrichthys evansi* (Smith, 1954)  
 1659. *Pseudanthias hypselosoma* Bleeker, 1878  
 1660. *Pseudanthias fasciatus* (Kamohara, 1955)  
 1661. *Nemanthias ignitus* (Randall & Lubbock, 1981)  
 1662. *Pseudanthias marcia* Randall & Hoover, 1993  
 1663. *Pseudanthias squamipinnis* Peters, 1855  
 1664. *Sacura boulengeri* (Heemstra, 1973)

**Family: PSEUDOCROMIDAE**

1665. *Halidesmus thomaseni* (Nielsen, 1961)  
 1666. *Congrogadus subducens* (Richardson, 1843)  
 1667. *Ogilbyina novaehollandiae* (Steindachner, 1879)  
 1668. *Pseudochromis caudalis* Boulenger, 1898  
 1669. *Pseudochromis cyanotaenia* Bleeker, 1857  
 1670. *Pseudochromis dutoiti* Smith, 1955  
 1671. *Pseudochromis fuscus* Muller & Troschel, 1849  
 1672. *Pseudochromistapeinosoma* Bleeker, 1853

**Family: PLESIOPIDAE**

1673. *Calloplesiops altivelis* (Steindachner, 1903)  
 1674. *Plesiops corallicola* Bleeker, 1853  
 1675. *Plesiops caeruleolineatus* Ruppell, 1835  
 1676. *Plesiops oxycephalus* Bleeker, 1855

**Family: OPISTOGNATHIDAE**

1677. *Opistognathus macrolepis* Peters, 1866  
 1678. *Opistognathus albicaudatus* Smith Vaniz, 2011  
 1679. *Opistognathus annulata* (Eibl-Eibesfeldt & Klauswitz, 1961)  
 1680. *Opistognathus nigromarginatus* Rüppell, 1830  
 1681. *Opistognathus pardus* Smith-Vaniz, Bineesh & Akhilesh, 2012  
 1682. *Opistognathus rosenbergii* Bleeker, 1856

**Family: PRIACANTHIDAE**

1683. *Heteropriacanthus cruentatus* (Lacepede, 1801)  
 1684. *Priacanthus blochii* Bleeker, 1853  
 1685. *Priacanthus hamrur* (Forsskal, 1775)

1686. *Priacanthus prolixus* Starnes, 1988  
 1687. *Priacanthus tayenus* Richardson, 1846  
 1688. *Priacanthus sagittarius* Starnes, 1988  
 1689. *Cookeolus japonicus* (Cuvier, 1829)

**Family: APOGONIDAE**

1690. *Apogon coccineus* Rüppell, 1838  
 1691. *Apogonichthyoides nigripinnis* (Cuvier, 1829)  
 1692. *Apogonichthyoides pseudotaeniatus* (Gon, 1986).  
 1693. *Apogonichthyoides sialis* (Jordan & Thompson, 1914)  
 1694. *Apogonichthyoides taeniatus* (Cuvier, 1828)  
 1695. *Apogonichthyoides melas* (Bleeker, 1848)  
 1696. *Apogonichthys ocellatus* (Weber, 1913)  
 1697. *Archamia bleekeri* (Günther, 1859)  
 1698. *Cheilodipterus arabicus* (Gmelin, 1789)  
 1699. *Cheilodipterus artus* Smith, 1961  
 1700. *Cheilodipterus lachneri* Klausewitz, 1959  
 1701. *Cheilodipterus lineatus* Lacepède, 1801  
 1702. *Cheilodipterus macrodon* (Lacepède, 1802)  
 1703. *Cheilodipterus quinquelineatus* Cuvier, 1828  
 1704. *Fibramia lateralis* (Valenciennes, 1832)  
 1705. *Fibramia thermalis* (Cuvier, 1829)  
 1706. *Foabrachygramma* (Jenkins, 1903)  
 1707. *Fowleria aurita* (Valenciennes, 1831)  
 1708. *Fowleria marmorata* (Alleyne & Macleay, 1877)  
 1709. *Fowleria variegata* (Valenciennes, 1832)  
 1710. *Gymnapogon africanus* Smith, 1954  
 1711. *Jaydia ellioti* (Day, 1875)  
 1712. *Jaydia poeciloptera* (Cuvier, 1828)  
 1713. *Jaydia queketti* (Gilchrist, 1903)  
 1714. *Jaydia smithi* Kotthaus, 1970  
 1715. *Jaydia striata* (Smith & Radcliffe, 1912)  
 1716. *Jaydia truncata* (Bleeker, 1855)  
 1717. *Jaydia lineata* (Temminck & Schlegel, 1842)  
 1718. *Lepidamia kalosoma* (Bleeker, 1852)  
 1719. *Lepidamia multitaeniata* (Cuvier, 1828)  
 1720. *Neamia octospina* Smith & Radcliffe, 1912  
 1721. *Nectamiabandanensis* (Bleeker, 1854)  
 1722. *Nectamia fusca* (Quoy & Gaimard, 1825)  
 1723. *Nectamia savayensis* (Günther, 1872)  
 1724. *Ostorhinchus angustatus* (Smith & Radcliffe, 1911)  
 1725. *Ostorhinchus apogonoides* (Bleeker, 1856)  
 1726. *Ostorhinchus aureus* (Lacepède, 1802)  
 1727. *Apogon ceramensis* Bleeker, 1852  
 1728. *Ostorhinchus chrysotaenia* Bleeker, 1851  
 1729. *Ostorhinchus compressus* (Smith and Radcliffe, 1911)  
 1730. *Ostorhinchus cookii* Macleay, 1881  
 1731. *Ostorhinchus cyanosoma* (Bleeker, 1853)

1732. *Ostorhinchus endekataenia* Bleeker, 1852  
 1733. *Ostorhinchus fasciatus* (Shaw, 1790)  
 1734. *Ostorhinchus fleurieu* Lacepède, 1802  
 1735. *Ostorhinchus flagelliferus* Smith, 1961  
 1736. *Ostorhinchus holotaenia* (Regan, 1905)  
 1737. *Fibramia lateralis* (Valenciennes, 1832)  
 1738. *Ostorhinchus moluccensis* Valenciennes, 1832  
 1739. *Ostorhinchus multilineatus* (Bleeker, 1874)  
 1740. *Ostorhinchus nanus* (Allen, Kuitert & Randall, 1994)  
 1741. *Ostorhinchus nigripes* Cuvier, 1828  
 1742. *Ostorhinchus nigrofasciatus* (Lachner, 1953)  
 1743. *Ostorhinchus novemfasciatus* Cuvier, 1828  
 1744. *Ostorhinchus oxina* (Fraser, 1999)  
 1745. *Ostorhinchus properuptus* (Whitley, 1964)  
 1746. *Ostorhinchus quadrifasciatus* Cuvier, 1828  
 1747. *Ostorhinchus septemstriatus* (Günther, 1880)  
 1748. *Ostorhinchus taeniophorus* (Regan, 1908)  
 1749. *Pristicon trimaculatus* (Cuvier, 1828)  
 1750. *Ostorhinchus wassinki* Bleeker, 1861  
 1751. *Pristiapogon abrogramma* (Fraser & Lachner, 1985)  
 1752. *Pristiapogon exostigma* (Jordan & Starks, 1906)  
 1753. *Pristiapogon fraenatus* (Valenciennes, 1832)  
 1754. *Pristiapogon kallopterus* Bleeker, 1856  
 1755. *Pseudamiagelatinosa* Smith, 1956  
 1756. *Rhabdamia gracilis* (Bleeker, 1856)  
 1757. *Siphamia tubifer* Weber, 1909  
 1758. *Sphaeramia orbicularis* (Cuvier, 1828)  
 1759. *Taeniamia buruensis* (Bleeker, 1856)  
 1760. *Taeniamia fucata* (Cantor, 1849)  
 1761. *Taeniamia lineolata* (Cuvier, 1828)  
 1762. *Taeniamia macroptera* (Cuvier, 1828)  
 1763. *Verulux cypselurus* (Weber, 1909)  
 1764. *Yarica hyalosoma* (Bleeker, 1852)  
 1765. *Zoramia fragilis* (Smith, 1961)  
 1766. *Zoramia leptacanthus* (Bleeker, 1857)  
 1767. *Zoramia viridiventer* Greenfield, Langston & Randall, 2005

**Family: SILLAGINIDAE**

1768. *Sillago aeolus* Jordan & Evermann, 1902  
 1769. *Sillaginopsis domina* (Cuvier, 1816)  
 1770. *Sillaginopodys chondropus* (Bleeker, 1849)  
 1771. *Sillago ingenua* McKay, 1985  
 1772. *Sillago intermedius* Wongratana, 1977  
 1773. *Sillago lutea* McKay, 1985  
 1774. *Sillago sihama* (Forsskal, 1775)  
 1775. *Sillago soringa* Dutt & Sujatha, 1982  
 1776. *Sillago vincenti* McKay, 1980  
 1777. *Sillago indica* McKay, Dutt & Sujatha, 1985

**Family: MALACANTHIDAE**

1778. *Malacanthus brevisrostris* Guichenot, 1848  
 1779. *Hoplolatilus fronticinctus* (Günther, 1887)  
 1780. *Malacanthus latovittatus* (Lacepede, 1801)

**Family: LACTARIIDAE**

1781. *Lactarius lactarius* (Bloch & Schneider, 1801)

**Family: CORYPHAENIDAE**

1782. *Coryphaena equiselis* Linnaeus, 1758  
 1783. *Coryphaena hippurus* Linnaeus, 1758

**Family: ECHENEIDAE**

1784. *Echeneis naucrates* Linnaeus, 1758  
 1785. *Phtheirichthyslineatus* (Menzies, 1791)  
 1786. *Remoraalbescens* (Temminck & Schlegel, 1850)  
 1787. *Remora brachyptera* (Lowe, 1839)  
 1788. *Remoraosteochir* (Cuvier, 1829)  
 1789. *Remora remora* (Linnaeus, 1758)

**Family: RACHYCENTRIDAE**

1790. *Rachycentron canadum* (Linnaeus, 1766)

**Family: CARANGIDAE**

1791. *Alectis ciliaris* (Bloch, 1788)  
 1792. *Alepes djedaba* (Forsskål, 1775)  
 1793. *Alepes kleinii* (Bloch, 1793)  
 1794. *Alepes melanoptera* (Swainson, 1839)  
 1795. *Alepes vari* (Cuvier, 1833)  
 1796. *Atropus atropos* (Bloch & Schneider, 1801)  
 1797. *Atule mate* (Cuvier, 1833)  
 1798. *Carangichthys dinema* (Bleeker, 1851)  
 1799. *Atropus armatus* (Ruppell, 1830)  
 1800. *Flavocaranx bajad* (Fabricius, 1775)  
 1801. *Platyccaranx chrysophrys* (Cuvier, 1833)  
 1802. *Turram coeruleopinnatum* (Rüppell, 1830)  
 1803. *Kaiwarinus equula* (Temminck & Schlegel, 1844)  
 1804. *Ferdauia ferdau* (Forsskal, 1775)  
 1805. *Turram fulvoguttatum* (Forsskål, 1775)  
 1806. *Turram gymnostethus* (Cuvier, 1833)  
 1807. *Atropus hedlandensis* (Whitley, 1934)  
 1808. *Carangichthys humerosus* (Mc Culloch, 1915)  
 1809. *Platyccaranx malabaricus* (Bloch & Schneider, 1801)  
 1810. *Carangichthys oblongus* (Cuvier, 1833)  
 1811. *Ferdauia orthogrammus* (Jordan & Gilbert, 1882)  
 1812. *Craterognathus plagiotaenia* Bleeker, 1857  
 1813. *Carangoides praeustus* (Anonymous [Bennett], 1830)  
 1814. *Platyccaranx talamparoides* Bleeker, 1852  
 1815. *Caranx heberi* (Bennett, 1830)  
 1816. *Caranx ignobilis* (Forsskal, 1775)  
 1817. *Caranx lugubris* Poey, 1860



1818. *Caranx melampygus* Cuvier, 1801  
 1819. *Caranx papuensis* Alleyne & Macleay, 1877  
 1820. *Caranx sexfasciatus* Quoy & Gaimard, 1824  
 1821. *Caranx tille* Cuvier, 1833  
 1822. *Caranx hippos* (Linnaeus, 1766)  
 1823. *Decapterus kurroides* Bleeker, 1855  
 1824. *Decapterus macarellus* (Cuvier, 1833)  
 1825. *Decapterus macrosoma* Bleeker, 1851  
 1826. *Decapterus maruadsi* (Temminck and Schlegel, 1843)  
 1827. *Decapterus russelli* (Rüppell, 1830)  
 1828. *Decapterus tabl* Berry, 1968  
 1829. *Elagatis bipinnulata* (Quoy & Gaimard, 1824)  
 1830. *Gnathanodon speciosus* (Forsskål, 1775)  
 1831. *Megalaspis cordyla* (Linnaeus, 1758)  
 1832. *Naucratesductor* (Linnaeus, 1758)  
 1833. *Parastromateus niger* (Bloch, 1795)  
 1834. *Scyris indica* (Rüppell, 1830)  
 1835. *Scomberoides commersonianus* Lacepede, 1801  
 1836. *Scomberoides lysan* (Fabricius, 1775)  
 1837. *Scomberoides pelagicus* Abdussamad, Rethesh & Gopalakrishnan, 2022  
 1838. *Scomberoides tala* (Cuvier, 1832)  
 1839. *Scomberoides tol* (Cuvier, 1832)  
 1840. *Selar boops* (Cuvier, 1833)  
 1841. *Selar crumenophthalmus* (Bloch, 1793)  
 1842. *Selaroides leptolepis* (Cuvier, 1833)  
 1843. *Seriola dumerili* (Risso, 1810)  
 1844. *Seriolalalandi* Valenciennes, 1833  
 1845. *Seriola rivoliana* Valenciennes, 1833  
 1846. *Seriolina nigrofasciata* (Rüppell, 1829)  
 1847. *Trachinotus baillonii* Lacepede, 1801  
 1848. *Trachinotus blochii* (Lacepede, 1801)  
 1849. *Trachinotus botla* (Shaw, 1803)  
 1850. *Trachinotus mookalee* Cuvier, 1832  
 1851. *Trachurus indicus* Nekrasov, 1966  
 1852. *Atopus mentalis* (Cuvier, 1833)  
 1853. *Uraspis helvola* (Forster, 1801)  
 1854. *Uraspis uraspis* (Günther, 1860)

**Family: POMATOMIDAE**

1855. *Pomatomus saltatrix* (Linnaeus, 1766)

**Family: MENIDAE**

1856. *Mene maculata* (Bloch & Schneider, 1801)

**Family: BRAMIDAE**

1857. *Brama brama* (Bonnaterre, 1788)  
 1858. *Brama myersi* Mead, 1972  
 1859. *Taractes rubescens* (Jordan & Evermann, 1887)

**Family: LUTJANIDAE**

1860. *Aphareus furca* (Lacepede, 1801)  
 1861. *Aphareus rutilans* Cuvier, 1830  
 1862. *Aprion virescens* Valenciennes, 1830  
 1863. *Etelis carbunculus* Cuvier, 1828  
 1864. *Etelis coruscans* Valenciennes, 1862  
 1865. *Lipocheilus carnolabrum* (Chan, 1970)  
 1866. *Lutjanus argentimaculatus* (Forsskal, 1775)  
 1867. *Lutjanus bengalensis* (Bloch, 1790)  
 1868. *Lutjanus biguttatus* (Valenciennes, 1830)  
 1869. *Lutjanus bohar* (Forsskal, 1775)  
 1870. *Lutjanus boutton* (Lacepede, 1802)  
 1871. *Lutjanus decussatus* (Cuvier, 1828)  
 1872. *Lutjanus ehrenbergii* Peters, 1869  
 1873. *Lutjanus erythropterus* Bloch, 1790  
 1874. *Lutjanus fulviflamma* (Forsskal, 1775)  
 1875. *Lutjanus fulvus* (Schneider, 1801)  
 1876. *Lutjanus gibbus* (Forsskal, 1775)  
 1877. *Lutjanus guilcheri* Fourmanoir, 1959  
 1878. *Lutjanus indicus* Allen, White & Erdmann, 2013  
 1879. *Lutjanus johnii* (Bloch, 1792)  
 1880. *Lutjanus kasmira* (Forsskal, 1775)  
 1881. *Lutjanus lemniscatus* (Valenciennes, 1828)  
 1882. *Lutjanus lunulatus* (Park, 1797)  
 1883. *Lutjanus lutjanus* Bloch, 1790  
 1884. *Lutjanus madras* (Valenciennes, 1831)  
 1885. *Lutjanus malabaricus* (Schneider, 1801)  
 1886. *Lutjanus monostigma* (Cuvier, 1828)  
 1887. *Lutjanus quinquelineatus* (Bloch, 1790)  
 1888. *Lutjanus rivulatus* (Cuvier, 1828)  
 1889. *Lutjanus sanguineus* (Cuvier, 1828)  
 1890. *Lutjanus sebae* (Cuvier, 1816)  
 1891. *Lutjanus vitta* (Quoy & Gaimard, 1824)  
 1892. *Lutjanus xanthopinnis* Iwatsuki, Tanaka & Allen, 2015  
 1893. *Lutjanus carponotatus* (Richardson, 1842)  
 1894. *Lutjanus goldiei* (Macleay, 1882)  
 1895. *Lutjanus russellii* (Bleeker, 1849)  
 1896. *Macolor niger* (Forsskal, 1775)  
 1897. *Paracaesio sordida* Abe & Shinohare, 1962  
 1898. *Pinjalo pinjalo* (Bleeker, 1850)  
 1899. *Pinjalo lewisi* Randall, Allen & Anderson, 1987  
 1900. *Pristipomoides filamentosus* (Valenciennes, 1830)  
 1901. *Pristipomoides multidentis* (Day, 1871)  
 1902. *Pristipomoides typus* (Bleeker, 1852)  
 1903. *Pristipomoides sieboldii* (Bleeker, 1855)  
 1904. *Pristipomoides zonatus* (Valenciennes, 1830)  
 1905. *Symphorus nematophorus* (Bleeker, 1860)

**Family: CAESIONIDAE**

1906. *Caesio caerulaurea* Lacepede, 1801  
 1907. *Caesio cuning* (Bloch, 1791)  
 1908. *Caesio lunaris* Cuvier, 1830  
 1909. *Caesiostrata* Rüppell, 1830  
 1910. *Caesio teres* Seale, 1906  
 1911. *Caesio varilineata* Carpenter, 1987  
 1912. *Caesio xanthonota* (Bleeker, 1845)  
 1913. *Dipterygonotus balteatus* (Valenciennes, 1830)  
 1914. *Gymnocaesio gymnoptera* (Bleeker, 1856)  
 1915. *Pterocaesio chrysozona* (Cuvier, 1830)  
 1916. *Pterocaesio marri* Schultz, 1953  
 1917. *Pterocaesio pisang* (Bleeker, 1853)  
 1918. *Pterocaesio tessellata* Carpenter, 1987  
 1919. *Pterocaesio tile* (Cuvier, 1830)  
 1920. *Pterocaesio trilineata* Carpenter, 1987

**Family: HAPALOGENYIDAE**

1921. *Hapalogenys bengalensis* Mohapatra, Ray & Kumar, 2013

**Family: GERREIDAE**

1922. *Paracaesio xanthura* (Bleeker, 1869)  
 1923. *Gerres filamentosus* Cuvier, 1829  
 1924. *Gerres infasciatus* Iwatsuki & Kimura, 1998  
 1925. *Gerres limbatus* Cuvier, 1830  
 1926. *Gerres longirostris* (Lacepède, 1801)  
 1927. *Gerres macracanthus* Bleeker, 1854  
 1928. *Gerres oblongus* Cuvier, 1830  
 1929. *Gerres oyena* (Forsskal, 1775)  
 1930. *Gerres phaiya* Iwatsuki & Heemstra, 2001  
 1931. *Gerres setifer* (Hamilton, 1822)  
 1932. *Pentaprion longimanus* (Cantor, 1849)

**Family: HAEMULIDAE**

1933. *Diagramma pictum* (Thunberg, 1792)  
 1934. *Plectorhinchus albovittatus* (Rüppell, 1838)  
 1935. *Plectorhinchus ceylonensis* (Smith, 1956)  
 1936. *Plectorhinchus chaetodonoides* Lacepède, 1801  
 1937. *Plectorhinchus cinctus* (Temminck & Schlegel, 1843)  
 1938. *Plectorhinchus flavomaculatus* (Cuvier, 1830)  
 1939. *Plectorhinchus gaterinus* (Fabricius, 1775)  
 1940. *Plectorhinchus gibbosus* (Lacepede, 1802)  
 1941. *Plectorhinchus lessonii* (Cuvier, 1830)  
 1942. *Plectorhinchus pictus* (Tortonese, 1936)  
 1943. *Plectorhinchus polytaenia* (Bleeker, 1853)  
 1944. *Plectorhinchus schotaf* (Walbaum, 1792)  
 1945. *Plectorhinchus sordidus* (Klunzinger, 1870)  
 1946. *Plectorhinchus vittatus* (Linnaeus, 1758)  
 1947. *Plectorhinchus chubbi* (Regan, 1919)  
 1948. *Plectorhinchus diagrammus* (Linnaeus, 1758)

1949. *Pomadasys andamanensis* McKay & Satapeomin, 1994  
 1950. *Pomadasys argenteus* (Forsskål, 1775)  
 1951. *Pomadasys argyreus* (Valenciennes, 1833)  
 1952. *Pomadasys commersonnii* (Lacepède, 1801)  
 1953. *Pomadasys furcatus* (Bloch & Schneider, 1801)  
 1954. *Pomadasys guoraca* (Cuvier, 1829)  
 1955. *Pomadasys kaakan* (Cuvier, 1830)  
 1956. *Pomadasysmaculatus* (Bloch, 1793)  
 1957. *Pomadasys multimaculatus* (Playfair, 1867)  
 1958. *Pomadasys olivaceus* (Day, 1875)

**Family: SPARIDAE**

1959. *Acanthopagrus berda* (Forsskål, 1775)  
 1960. *Acanthopagrus bifasciatus* (Forsskål, 1775)  
 1961. *Acanthopagrus latus* (Houttuyn, 1782)  
 1962. *Acanthopagrus datnia* (Hamilton, 1822)  
 1963. *Argyrops spinifer* (Forsskål 1775)  
 1964. *Cheimerius nufar* (Valenciennes, 1830)  
 1965. *Crenidens crenidens* (Forsskål, 1775)  
 1966. *Crenidens macracanthus* Günther, 1874  
 1967. *Crenidens indicus* Day, 1873  
 1968. *Diplodus kotschy* (Steindachner, 1876)  
 1969. *Rhabdosargus sarba* (Forsskal, 1775)  
 1970. *Sparidentex hasta* (Valenciennes, 1830)

**Family: LETHRINIDAE**

1971. *Lethrinus amboinensis* Bleeker, 1854  
 1972. *Gnathodentex aureolineatus* (Lacepede, 1802)  
 1973. *Gymnocranius griseus* (Temminck & Schlegel, 1843)  
 1974. *Gymnocranius elongatus* Senta, 1973  
 1975. *Gymnocranius grandoculis* (Valenciennes, 1830)  
 1976. *Lethrinus borbonicus* Valenciennes, 1830  
 1977. *Lethrinus conchylia* (Smith, 1959)  
 1978. *Lethrinus erythropterus* Valenciennes, 1830  
 1979. *Lethrinus harak* (Forsskal, 1775)  
 1980. *Lethrinus lentjan* (Lacepède, 1802)  
 1981. *Lethrinus rubrioperculatus* Sato, 1978  
 1982. *Lethrinus mahsena* (Fabricius, 1775)  
 1983. *Lethrinus microdon* Valenciennes, 1830  
 1984. *Lethrinus miniatus* (Forster, 1801)  
 1985. *Lethrinus nebulosus* (Forsskal, 1775)  
 1986. *Lethrinus obsoletus* (Forsskal, 1775)  
 1987. *Lethrinus olivaceus* Valenciennes, 1830  
 1988. *Lethrinus ornatus* Valenciennes, 1830  
 1989. *Lethrinus reticulatus* Valenciennes, 1830  
 1990. *Lethrinus semicinctus* Valenciennes, 1830  
 1991. *Lethrinus variegatus* Valenciennes, 1830  
 1992. *Lethrinus xanthochilus* Klunzinger, 1870  
 1993. *Monotaxis heterodon* (Bleeker, 1854)

1994. *Monotaxis grandoculis* (Forsskal, 1775)  
 1995. *Wattsia mossambica* (Smith, 1957)

**Family: NEMIPTERIDAE**

1996. *Nemipterus andamanensis* Bineesh, Russell & Chandra, 2018  
 1997. *Nemipterus bipunctatus* (Valenciennes, 1830)  
 1998. *Nemipterus furcosus* (Valenciennes, 1830)  
 1999. *Nemipterus hexodon* (Quoy & Gaimard, 1824)  
 2000. *Nemipterus japonicus* (Bloch, 1791)  
 2001. *Nemipterus mesoprion* (Bleeker, 1853)  
 2002. *Nemipterus nematophorus* (Bleeker, 1854)  
 2003. *Nemipterus peronii* (Valenciennes, 1830)  
 2004. *Nemipterus randalli* Russell, 1986  
 2005. *Nemipterus tambuloides* (Bleeker, 1853)  
 2006. *Nemipterus zysron* (Bleeker, 1856)  
 2007. *Parascolopsis aspinosa* (Rao & Rao, 1981)  
 2008. *Parascolopsis boesemani* (Rao & Rao, 1981)  
 2009. *Parascolopsis eriomma* (Jordan & Richardson, 1909)  
 2010. *Parascolopsis inermis* (Temminck & Schlegel, 1843)  
 2011. *Parascolopsis townsendi* Boulenger, 1901  
 2012. *Scolopsis affinis* Peters, 1877  
 2013. *Scolopsis auratus* (Park, 1797)  
 2014. *Scolopsis bilineata* (Bloch, 1793)  
 2015. *Scolopsis bimaculata* Rüppell, 1828  
 2016. *Scolopsis ciliata* (Lacepede, 1802)  
 2017. *Scolopsis frenata* (Cuvier, 1830)  
 2018. *Scolopsis lineata* Quoy & Gaimard, 1824  
 2019. *Scolopsis margaritifera* (Valenciennes, 1830)  
 2020. *Scolopsis monogramma* (Cuvier, 1830)  
 2021. *Scolopsis taenioptera* (Cuvier, 1830)  
 2022. *Scolopsis vosmeri* (Bloch, 1792)  
 2023. *Scolopsis xenochrous* Gunther, 1872  
 2024. *Scolopsis ghanam* (Forsskal, 1775)  
 2025. *Scolopsis taeniata* (Cuvier, 1830)

**Family: POLYNEMIDAE**

2026. *Eleutheronema tetradactylum* (Shaw, 1804)  
 2027. *Filimanus heptadactyla* (Cuvier, 1829)  
 2028. *Filimanus similis* Feltes, 1991  
 2029. *Filimanus xanthonema* (Valenciennes, 1831)  
 2030. *Leptomelanosoma indicum* (Shaw, 1804)  
 2031. *Polydactylus microstoma* (Bleeker, 1851)  
 2032. *Polydactylus mullani* (Hora, 1926)  
 2033. *Polydactylus plebeius* (Broussonet, 1782)  
 2034. *Polydactylus sexfilis* (Valenciennes, 1831)  
 2035. *Polydactylus sextarius* (Bloch & Schneider, 1801)  
 2036. *Polynemus melanochir* Linnaeus, 1758  
 2037. *Polynemus paradiseus* Linnaeus, 1758

**Family: SCIAENIDAE**

2038. *Argyrosomus amoyensis* (Bleeker, 1863)  
 2039. *Argyrosomus hololepidotus* (Lacepède, 1801)  
 2040. *Atrobucca alcocki* Talwar, 1980  
 2041. *Atrobucca trewavasae* Talwar & Sathiarajan, 1975  
 2042. *Atrobucca nibe* (Jordan & Thompson, 1911)  
 2043. *Bahaba chaptis* (Hamilton, 1822)  
 2044. *Chrysochir aurea* (Richardson, 1846)  
 2045. *Daysciaena albida* (Cuvier, 1830)  
 2046. *Dendrophysa russelii* (Cuvier, 1829)  
 2047. *Johnius borneensis* (Bleeker, 1851)  
 2048. *Johnius gangeticus* Talwar, 1991  
 2049. *Johnius macrorhynchus* (Lal Mohan, 1976)  
 2050. *Johnius amblycephalus* (Bleeker, 1855)  
 2051. *Johnius belangerii* (Cuvier, 1830)  
 2052. *Johnius carouna* (Cuvier, 1830)  
 2053. *Johnius carutta* Bloch, 1793  
 2054. *Johnius coitor* (Hamilton, 1822)  
 2055. *Johnius dussumieri* (Cuvier, 1830)  
 2056. *Johnius elongatus* Lal Mohan, 1976  
 2057. *Johnius gangeticus* Talwar, 1991  
 2058. *Johnius macropterus* (Bleeker, 1853)  
 2059. *Kathala axillaris* (Cuvier, 1830)  
 2060. *Macrospinosa cuja* (Hamilton, 1822)  
 2061. *Nibea chui* Trewavas, 1971  
 2062. *Nibea coibor* (Hamilton, 1822)  
 2063. *Nibeamaculata* (Bloch & Schneider, 1801)  
 2064. *Nibea soldado* (Lacepède, 1802)  
 2065. *Otolithes cuvieri* Trewavas, 1974  
 2066. *Otolithes ruber* (Bloch & Schneider, 1801)  
 2067. *Otolithoides biauritus* (Cantor, 1849)  
 2068. *Otolithoides pama* (Hamilton, 1822)  
 2069. *Panna microdon* (Bleeker, 1849)  
 2070. *Paranibea semiluctuosa* (Cuvier, 1830)  
 2071. *Pennahia aneus* (Bloch, 1793)  
 2072. *Pennahia macrocephalus* (Tang, 1937)  
 2073. *Protonibeadiacanthus* (Lacepède, 1802)  
 2074. *Pterotolithus maculatus* (Cuvier, 1830)  
 2075. *Umbrina canariensis* Valenciennes, 1843

**Family: MULLIDAE**

2076. *Mulloidichthys ayliffe* Uiblein, 2011  
 2077. *Mulloidichthys flavolineatus* (Lacepede, 1801)  
 2078. *Mulloidichthys vanicolensis* (Valenciennes, 1831)  
 2079. *Parupeneus barberinus* (Lacepede, 1801)  
 2080. *Parupeneus ciliatus* (Lacepède, 1802)  
 2081. *Parupeneus cyclostomus* (Lacepede, 1801)  
 2082. *Parupeneus forsskali* (Fourmanoir & Gueze, 1976)

2083. *Parupeneus heptacantha* (Lacepède, 1802)  
 2084. *Parupeneus indicus* (Shaw, 1803)  
 2085. *Parupeneus macronemus* (Lacepede, 1801)  
 2086. *Parupeneus multifasciatus* (Quoy & Gaimard, 1825)  
 2087. *Parupeneus pleurostigma* (Bennett, 1831)  
 2088. *Parupeneus rubescens* (Lacepède, 1801)  
 2089. *Parupeneus spilurus* (Bleeker, 1854)  
 2090. *Parupeneus trifasciatus* (Lacepede, 1801)  
 2091. *Upeneus guttatus* (Day, 1868)  
 2092. *Upeneus japonicus* (Houttuyn, 1782)  
 2093. *Upeneus luzonius* Jordan & Seale, 1907  
 2094. *Upeneus moluccensis* (Bleeker, 1855)  
 2095. *Upeneus sulphureus* Cuvier, 1829  
 2096. *Upeneus sundaicus* (Bleeker, 1855)  
 2097. *Upeneustaeniopterus* Cuvier, 1829  
 2098. *Upeneus tragula* Richardson, 1846  
 2099. *Upeneus vittatus* (Forsskal, 1775)

**Family: TOXOTIDAE**

2100. *Toxotes chatareus* (Hamilton, 1822)  
 2101. *Toxotes jaculatrix* (Pallas, 1767)

**Family: MONODACTYLIDAE**

2102. *Monodactylus argenteus* (Linnaeus, 1758)  
 2103. *Monodactylus falciformis* Lacepède, 1801  
 2104. *Monodactylus kottelati* Pethiyagoda, 1991

**Family: CEPOLIDAE**

2105. *Acanthocepola abbreviata* (Valenciennes, 1835)  
 2106. *Acanthocepola indica* (Day, 1888)  
 2107. *Acanthocepola limbata* (Valenciennes, 1835)

**Family: POMACENTRIDAE**

2108. *Abudefduf bengalensis* (Blcoh, 1787)  
 2109. *Abudefduf notatus* (Day, 1870)  
 2110. *Abudefduf septemfasciatus* (Cuvier, 1830)  
 2111. *Abudefduf sexatilis* (Linnaeus, 1758)  
 2112. *Abudefduf sexfasciatus* (Lacepède, 1801)  
 2113. *Abudefduf sordidus* (Forsskal, 1775)  
 2114. *Abudefduf vaigiensis* (Quoy & Gaimard, 1825)  
 2115. *Amblyglyphidodon aureus* (Cuvier, 1830)  
 2116. *Amblyglyphidodon batunaorum* Allen, 1995  
 2117. *Amblyglyphidodon indicus* Allen & Randall, 2002  
 2118. *Amblyglyphidodon leucogaster* (Bleeker, 1847)  
 2119. *Amblyglyphidodon silolona* Allen, Erdmann & Drew, 2012  
 2120. *Amblyglyphidodon ternatensis* (Bleeker, 1853)  
 2121. *Amblypomacentrus annulatus* (Peters, 1855)  
 2122. *Amblypomacentrus breviceps* (Schlegel & Muller, 1839)  
 2123. *Amphiprion akallopisos* Bleeker, 1853  
 2124. *Amphiprion chrysogaster* Cuvier, 1830

2125. *Amphiprion clarkii* (Bennett, 1830)  
 2126. *Amphiprion ephippium* (Bloch, 1790)  
 2127. *Amphiprion frenatus* Brevoort, 1856  
 2128. *Amphiprionnigripes* Regan, 1908  
 2129. *Amphiprion ocellaris* Cuvier, 1830  
 2130. *Amphiprion perideraion* Bleeker, 1855  
 2131. *Amphiprion polymnus* (Linnaeus, 1758)  
 2132. *Amphiprion sebae* Bleeker, 1853  
 2133. *Apolemichthys xanthurus* (Bennett, 1833)  
 2134. *Azurina lepidolepis* (Bleeker, 1876)  
 2135. *Cheiloprion labiatus* (Day, 1877)  
 2136. *Chromis atripectoralis* Welander & Schultz, 1951  
 2137. *Chromischrysur*a (Bliss, 1883)  
 2138. *Chromis opercularis* Gunther, 1867  
 2139. *Chromis ternatensis* (Bleeker, 1856)  
 2140. *Chromis viridis* (Cuvier, 1830)  
 2141. *Chromis weberi* Fowler & Bean, 1928  
 2142. *Chromis westaustralis* Allen, 1976  
 2143. *Chromis xanthochira* (Bleeker, 1851)  
 2144. *Chromis flavicauda* (Gunther, 1880)  
 2145. *Chrysiptera biocellata* Quoy & Gaimard, 1824  
 2146. *Chrysiptera brownriggii* (Bennett, 1828)  
 2147. *Chrysiptera caeruleolineata* (Allen, 1973)  
 2148. *Chrysiptera cyanea* (Quoy & Gaimard, 1825)  
 2149. *Chrysiptera glauca* (Cuvier, 1830)  
 2150. *Chrysiptera leucopoma* (Cuvier, 1830)  
 2151. *Chrysiptera rollandi* (Whitley, 1961)  
 2152. *Chrysiptera talboti* (Allen, 1975)  
 2153. *Chrysiptera unimaculata* (Cuvier, 1830)  
 2154. *Dascyllus aruanus* (Linnaeus, 1758)  
 2155. *Dascyllus carneus* Fischer, 1885 \*\*  
 2156. *Dascyllus marginatus* (Ruppell, 1828)  
 2157. *Dascyllus melanurus* Bleeker, 1854  
 2158. *Dascyllus reticulatus* (Richardson, 1846)  
 2159. *Dascyllus trimaculatus* (Ruppell, 1829)  
 2160. *Dischistodus perspicillatus* (Cuvier, 1830)  
 2161. *Dischistodus prosopotaenia* (Bleeker, 1852)  
 2162. *Hemiglyphidodon plagiometopon* (Bleeker, 1852)  
 2163. *Lepidozygus tapeinosoma* (Bleeker, 1856)  
 2164. *Neoglyphidodon bonang* (Bleeker, 1852)  
 2165. *Neoglyphidodon carlsoni* (Allen, 1975)  
 2166. *Neoglyphidodon melas* (Cuvier, 1830)  
 2167. *Neoglyphidodon nigroris* (Cuvier, 1830)  
 2168. *Neoglyphidodon oxyodon* (Bleeker, 1858)  
 2169. *Neoglyphidodon thoracotaeniatus* (Fowler & Bean, 1928)  
 2170. *Neopomacentrus azysron* (Bleeker, 1877)  
 2171. *Neopomacentrus cyanomos* (Bleeker, 1856)



2172. *Neopomacentrus filamentosus* (Macleay 1882)  
 2173. *Neopomacentrus sororius* Randall & Allen, 2005  
 2174. *Neopomacentrustaeniurus* (Bleeker, 1856)  
 2175. *Neopomacentrus violascens* (Bleeker, 1848)  
 2176. *Novaculichthys taeniourus* (Lacepède 1801)  
 2177. *Novaculoides macrolepidotus* (Bloch 1791)  
 2178. *Parma oligolepis* Whitley, 1929  
 2179. *Plectroglyphidodon dickii* (Lienard, 1839)  
 2180. *Plectroglyphidodon johnstonianus* Fowler & Ball, 1924  
 2181. *Plectroglyphidodon lacrymatus* (Quoy & Gaimard, 1825)  
 2182. *Plectroglyphidodon leucozona* (Bleeker, 1859)  
 2183. *Plectroglyphidodon phoenixensis* (Schultz, 1943)  
 2184. *Pomacentrus alleni* Burgess, 1981  
 2185. *Pomacentrus amboinensis* Bleeker, 1868  
 2186. *Pomacentrus bankanensis* Bleeker, 1854  
 2187. *Pomacentrus brachialis* Cuvier, 1830  
 2188. *Pomacentrus chrysurus* Cuvier 1830  
 2189. *Pomacentrus indicus* Allen, 1991  
 2190. *Pomacentrus lepidogenys* Fowler and Ball, 1928  
 2191. *Pomacentrus littoralis* Cuvier, 1830  
 2192. *Pomacentrus moluccensis* Bleeker, 1853  
 2193. *Pomacentrus nagasakiensis* Tanaka, 1917  
 2194. *Pomacentrus pavo* (Bloch, 1787)  
 2195. *Pomacentrus philippinus* Evermann and Seale, 1907  
 2196. *Pomacentrus reidi* Fowler & Bean, 1928  
 2197. *Pomacentrus similis* Allen, 1991  
 2198. *Pomacentrus sulfureus* Klunzinger, 1871  
 2199. *Pomacentrus trilineatus* Cuvier, 1830  
 2200. *Pomacentrus tripunctatus* Cuvier, 1830  
 2201. *Pomacentrus caeruleus* Quoy & Gaimard, 1825  
 2202. *Premnas biaculeatus* (Bloch, 1790)  
 2203. *Pristotis obtusirostris* (Günther, 1862)  
 2204. *Pycnochromis dimidiatus* (Klunzinger, 1871)  
 2205. *Pycnochromis margaritifera* (Fowler, 1946)  
 2206. *Pycnochromis nigrurus* (Smith, 1960)  
 2207. *Stegastes albifasciatus* (Schlegel & Muller, 1839)  
 2208. *Stegastes lividus* (Forster, 1801)  
 2209. *Stegastes nigricans* (Lacepede, 1802)  
 2210. *Stegastes punctatus* (Quoy & Gaimard, 1825)

**Family: LABRIDAE**

2211. *Anampses caeruleopunctatus* Ruppell, 1829  
 2212. *Anampses lineatus* Randall, 1972  
 2213. *Anampses meleagrides* Valenciennes, 1840  
 2214. *Bodianus axillaris* (Bennett, 1832)  
 2215. *Bodianus diana* (Lacepede, 1801)  
 2216. *Bodianus leucosticticus* (Bennett, 1832)  
 2217. *Bodianus mesothorax* (Bloch & Schneider, 1801)

2218. *Bodianus neilli* (Day, 1867)  
 2219. *Cheilinus chlorurus* (Bloch, 1791)  
 2220. *Cheilinus fasciatus* (Bloch, 1791)  
 2221. *Cheilinus oxycephalus* Bleeker, 1853  
 2222. *Cheilinus trilobatus* Lacepede, 1801  
 2223. *Cheilinus undulatus* Ruppell, 1835  
 2224. *Cheilio inermis* (Forsskal, 1775)  
 2225. *Choerodon anchorago* (Bloch, 1791)  
 2226. *Choerodon zamboangae* (Seale & Bean, 1907)  
 2227. *Choerodon robustus* (Günther, 1862)  
 2228. *Choerodon typus* (Bleeker, 1856)  
 2229. *Cirrhilabrus exquisitus* Smith, 1957  
 2230. *Coris aygula* Lacepede, 1801  
 2231. *Coris batuensis* (Bleeker, 1857)  
 2232. *Coriscuvieri* (Bennett, 1831)  
 2233. *Corisformosa* (Bennett, 1830)  
 2234. *Corisgaimard* (Quoy & Gaimard, 1824)  
 2235. *Coris aurilineata* Randall & Kuitert, 1982  
 2236. *Cymolutes lecluse* (Quoy & Gaimard, 1824)  
 2237. *Cymolutes praetextatus* (Quoy & Gaimard, 1834)  
 2238. *Cymolutes torquatus* (Valenciennes, 1840)  
 2239. *Diproctacanthus xanthurus* (Bleeker, 1856)  
 2240. *Epibulus insidiator* (Pallas, 1770)  
 2241. *Gomphosus caeruleus* Lacepede, 1801  
 2242. *Gomphosus varius* Lacepede, 1801  
 2243. *Halichoeres argus* (Schneider, 1801)  
 2244. *Halichoeres bicolor* (Bloch & Schneider, 1801)  
 2245. *Halichoeres chloropterus* (Bloch, 1791)  
 2246. *Halichoeres chrysus* Randall, 1980  
 2247. *Halichoeres cosmetus* Randall & Smith, 1982  
 2248. *Halichoeres hortulanus* (Lacepede, 1801)  
 2249. *Halichoeres leucoxanthus* Randall and Smith, 1982  
 2250. *Halichoeres leucurus* Walbaum, 1792  
 2251. *Halichoeres margaritaceus* (Valenciennes, 1839)  
 2252. *Halichoeres marginatus* Ruppell, 1835  
 2253. *Halichoeres melanurus* (Bleeker, 1851)  
 2254. *Halichoeres nebulosus* (Valenciennes, 1839)  
 2255. *Halichoeres nigrescens* (Bloch & Schneider 1801)  
 2256. *Halichoeres scapularis* (Bennett, 1831)  
 2257. *Halichoeres timorensis* (Bleeker, 1852)  
 2258. *Halichoeres vrolikii* (Bleeker, 1855)  
 2259. *Halichoeres zeylonicus* (Bennett 1833)  
 2260. *Hemigymnus fasciatus* (Bloch, 1792)  
 2261. *Hemigymnus melapterus* (Bloch, 1791)  
 2262. *Hologymnosus annulatus* (Lacepede, 1801)  
 2263. *Hologymnosus doliatus* (Lacepede, 1801)  
 2264. *Iniistius bimaculatus* (Ruppell, 1829)

2265. *Iniistius cyanifrons* (Valenciennes, 1840)  
 2266. *Iniistius dea* (Temminck & Schlegel, 1845)  
 2267. *Iniistius pavo* (Valenciennes, 1840)  
 2268. *Iniistius pentadactylus* (Linnaeus, 1758)  
 2269. *Labrichthys unilineatus* (Guichenot, 1847)  
 2270. *Labroides bicolor* Fowler & Bean, 1928  
 2271. *Labroides dimidiatus* (Valenciennes, 1839)  
 2272. *Leptojulius cyanopleura* (Bleeker, 1853)  
 2273. *Leptojulius lambdastigma* Randall and Ferraris, 1981  
 2274. *Macropharyngodon meleagris* (Valenciennes, 1839)  
 2275. *Novaculichthys taeniourus* (Lacepede, 1801)  
 2276. *Oxycheilinus arenatus* (Valenciennes, 1840)  
 2277. *Oxycheilinus bimaculatus* (Valenciennes, 1840)  
 2278. *Oxycheilinus digramma* (Lacepède, 1801)  
 2279. *Pseudocheilinus hexataenia* (Bleeker, 1857)  
 2280. *Pseudodax moluccanus* (Valenciennes, 1840)  
 2281. *Pteragogus flagellifer* (Valenciennes, 1839)  
 2282. *Stethojulis albobittata* (Bonnaterre, 1788)  
 2283. *Stethojulis balteata* (Quoy & Gaimard, 1824)  
 2284. *Stethojulis interrupta* (Bleeker, 1851)  
 2285. *Stethojulis strigiventer* (Bennett, 1832)  
 2286. *Stethojulis trilineata* (Bloch & Schneider, 1801)  
 2287. *Thalassoma amblycephalum* (Bleeker, 1856)  
 2288. *Thalassoma hardwicke* (Bennett, 1830)  
 2289. *Thalassoma hebraicum* (Lacepède, 1801)  
 2290. *Thalassoma janseni* (Bleeker, 1856)  
 2291. *Thalassoma lunare* (Linnaeus, 1758)  
 2292. *Thalassoma lutescens* (Lay & Bennett, 1839)  
 2293. *Thalassoma purpureum* (Forsskal, 1775)  
 2294. *Thalassoma quinquevittatum* (Lay & Bennett, 1839)  
 2295. *Thalassoma trilobatum* (Lacepède, 1801)  
 2296. *Xanthichthys lineopunctatus* (Hollard, 1854)

**Family: SCARIDAE**

2297. *Bolbometopon muricatum* (Valenciennes, 1840)  
 2298. *Calotomus carolinus* (Valenciennes, 1840)  
 2299. *Calotomus spinidens* (Quoy & Gaimard, 1824)  
 2300. *Calotomus viridescens* (Ruppell, 1835)  
 2301. *Cetoscarus bicolor* (Ruppell, 1829)  
 2302. *Chlorurus atrilunula* (Randall & Bruce, 1983)  
 2303. *Chlorurus bleekeri* (de Beaufort, 1940)  
 2304. *Chlorurus enneacanthus* (Lacepede, 1802)  
 2305. *Chlorurus gibbus* Ruppell, 1829  
 2306. *Chlorurus japonensis* Bloch, 1789  
 2307. *Chlorurus sordidus* (Forsskal, 1775)  
 2308. *Chlorurus strongylocephalus* (Bleeker 1855)  
 2309. *Hipposcarus harid* (Forsskal, 1775)  
 2310. *Leptoscarus vaigiensis* (Quoy & Gaimard, 1824)

2311. *Scarus cf. falcipinnis* (Playfair, 1868)  
 2312. *Scarus dimidiatus* Bleeker, 1859  
 2313. *Scarus dubius* Bennett, 1828  
 2314. *Scarus ferrugineus* Forsskål, 1775  
 2315. *Scarus festivus* Valenciennes, 1840  
 2316. *Scarus flavipectoralis* Schultz, 1958  
 2317. *Scarus frenatus* Lacepede, 1802  
 2318. *Scarus ghobban* Forsskal, 1775  
 2319. *Scarus globiceps* Valenciennes, 1840  
 2320. *Scarus niger* Forsskal, 1775  
 2321. *Scarus prasiognathos* Valenciennes, 1840  
 2322. *Scarus psittacus* Forsskal, 1775  
 2323. *Scarus quoyi* Valenciennes, 1840  
 2324. *Scarus rivulatus* Valenciennes, 1840  
 2325. *Scarus rubroviolaceus* Bleeker, 1847  
 2326. *Scarus russelii* Valenciennes, 1840  
 2327. *Scarus scaber* Valenciennes, 1840  
 2328. *Scarusschlegeli* (Bleeker, 1861)  
 2329. *Scarus taeniopterus* Lesson, 1829

**Family: CHIASMONTIDAE**

2330. *Chiasmodon niger* Johnson, 1864  
 2331. *Champsodon capensis* Regan, 1908

**Family: AMMODYTIDAE**

2332. *Bleekeria kallelepis* Günther, 1862  
 2333. *Bleekeria murtii* Joshi, Zacharia & Kanthan, 2012

**Family: URANOSCOPIIDAE**

2334. *Ichthyoscopus lebeck* (Bloch & Schneider, 1801)  
 2335. *Uranoscopus affinis* Cuvier, 1829  
 2336. *Uranoscopus cognatus* Cantor, 1849  
 2337. *Uranoscopus crassiceps* Alcock, 1890  
 2338. *Uranoscopus guttatus* Cuvier, 1829  
 2339. *Uranoscopus marmoratus* Cuvier, 1829

**Family: TRICHONOTIDAE**

2340. *Pteropsaron indicum* Victor & Kumar, 2019  
 2341. *Trichonotus cyclograptus* (Alcock, 1890)  
 2342. *Trichonotus setiger* Bloch & Schneider, 1801

**Family: PHOLIDICHTHYIDAE**

2343. *Pholidichthys leucotaenia* Bleeker, 1856

**Family: PERCOPHIDAE**

2344. *Bembrops caudimacula* Steindachner, 1876  
 2345. *Bembrops platyrhynchus* (Alcock, 1894)

**Family: PINGUIPEDIDAE**

2346. *Parapercis annamalai* Yosuva, Ho, Jeyapragash & Saravanakuamr, 2020  
 2347. *Parapercis clathrata* Ogilby, 1910  
 2348. *Parapercis cylindrica* (Bloch, 1792)

2349. *Parapercis diplospilus* Gomon, 1981  
 2350. *Parapercis hexophthalma* (Cuvier, 1829)  
 2351. *Parapercis lineopunctata* Randall, 2003  
 2352. *Parapercis millepunctata* (Gunther, 1860)  
 2353. *Parapercis nebulosa* (Quoy & Gaimard, 1825)  
 2354. *Parapercis ommatura* Jordan & Snyder, 1902  
 2355. *Parapercis pulchella* (Temminck & Schlegel, 1843)  
 2356. *Parapercis punctulata* (Cuvier, 1829)  
 2357. *Parapercis schauinslandi* (Steindachner, 1900)  
 2358. *Parapercis snyderi* Jordan and Starks, 1905  
 2359. *Parapercis tetracantha* (Lacepède, 1801)  
 2360. *Parapercis xanthozona* (Bleeker, 1849)

**Family: CALLIONYMIDAE**

2361. *Callionymus belcheri* Richardson, 1844  
 2362. *Callionymus carebares* Alcock, 1890  
 2363. *Callionymus erythraeus* Ninni, 1934  
 2364. *Callionymus filamentosus* Valenciennes, 1837  
 2365. *Callionymus fluviatilis* Day, 1876  
 2366. *Callionymus hindsii* Recharadson, 1844  
 2367. *Callionymus margaretae* Regan, 1905  
 2368. *Callionymus marleyi* Regan, 1919  
 2369. *Callionymus megastomus* Fricke, 1982  
 2370. *Callionymus recurvispinnis* (Li, 1966)  
 2371. *Callionymus sagitta* Pallas, 1770  
 2372. *Callionymus japonicus* Houttuyn, 1782  
 2373. *Dactylopus kuiteri* Fricke, 1992  
 2374. *Eleutherochir opercularis* (Valenciennes, 1837)  
 2375. *Synchiropus lineolatus* (Valenciennes, 1837)  
 2376. *Synchiropus splendidus* (Herre, 1927)  
 2377. *Synchiropus stellatus* Smith, 1963

**Family: SPHYRAENIDAE**

2378. *Sphyaena forsteri* Cuvier, 1829  
 2379. *Sphyaena acutipinnis* Day, 1876  
 2380. *Sphyaena arabiansis* Abdussamad & Retheesh, 2015  
 2381. *Sphyaena barracuda* (Walbaum, 1792)  
 2382. *Sphyaena pinguis* Günther, 1874  
 2383. *Sphyaena flavicauda* Rüppell, 1838  
 2384. *Sphyaena iburiensis* Doiuchi and Nakabo, 2005  
 2385. *Sphyaena jello* Cuvier, 1829  
 2386. *Sphyaenanovaehollandiae* Günther, 1860  
 2387. *Sphyaena obtusata* Cuvier, 1829  
 2388. *Sphyaena putnamae* Jordan & Seale, 1905  
 2389. *Sphyaena genie* Klunzinger, 1870

**Family: SETARCHIDAE**

2390. *Setarches guentheri* Johnson, 1862

**Family: SCORPAENIDAE**

2391. *Brachyterois serrulifer* (Fowler, 1936)  
 2392. *Dendrochirus bellus* (Jordan et Hubbs, 1925)  
 2393. *Dendrochirus biocellatus* (Fowler, 1938)  
 2394. *Dendrochirus brachypterus* (Cuvier, 1829)  
 2395. *Dendrochirus zebra* (Cuvier, 1829)  
 2396. *Ebosia falcata* Eschmeyer & Rama-Rao, 1978  
 2397. *Hoplosebastes armatus* Schmidt, 1929  
 2398. *Neomerinthe megalepis* (Fowler, 1938)  
 2399. *Neomerinthe erostris* (Alcock, 1896)  
 2400. *Parapterois macrura* (Alcock, 1896)  
 2401. *Parascorpaena mcadamsi* (Fowler, 1938)  
 2402. *Parascorpaenapicta* (Cuvier, 1829)  
 2403. *Pterois antennata* (Bloch, 1787)  
 2404. *Pterois miles* (Bennett, 1828)  
 2405. *Pterois mombasae* (Smith, 1957)  
 2406. *Pterois radiata* Cuvier, 1829  
 2407. *Pterois russelii* Bennett, 1831  
 2408. *Pterois volitans* (Linnaeus, 1758)  
 2409. *Scorpaena neglecta* Temminck & Schlegel, 1843  
 2410. *Scorpaena picta* Cuvier, 1829  
 2411. *Scorpaenodes guamensis* (Cuv. & Gaimard, 1824)  
 2412. *Scorpaenodes muciparus* (Alcock, 1889)  
 2413. *Scorpaenodesparvipinnis* (Garrett, 1864)  
 2414. *Scorpaenodes smithi* Eschmeyer & Rama-Rao, 1972  
 2415. *Scorpaenopsis cirrhosa* (Thunberg, 1793)  
 2416. *Scorpaenopsis gibbosa* Bloch & Schneider, 1801  
 2417. *Scorpaenopsis oxycephalus* (Bleeker, 1849)  
 2418. *Scorpaenopsis possi* Randall & Eschmeyer, 2001  
 2419. *Scorpaenopsis ramaraoi* Randall & Eschmeyer, 2001  
 2420. *Scorpaenopsis venosa* (Cuvier, 1829)  
 2421. *Sebastapistes cyanostigma* (Bleeker, 1856)  
 2422. *Sebastapistes strongia* (Cuvier, 1829)  
 2423. *Setarches guentheri* Johnson, 1862  
 2424. *Lythrichthys longimanus* (Alcock, 1894)  
 2425. *Taenianotustriacanthus* Lacepède, 1802  
 2426. *Vespacula depressiformis* (Richardson, 1848)

**Family: SYNANCEIIDAE**

2427. *Choridactylus multibarbus* Richardson, 1848  
 2428. *Ablabys taenianotus* (Cuvier, 1829)  
 2429. *Ablabys macracanthus* (Bleeker, 1852)  
 2430. *Apistus carinatus* (Bloch & Schneider, 1801)  
 2431. *Inimicus caledonicus* (Sauvage, 1878)  
 2432. *Inimicus didactylus* (Pallas, 1769)  
 2433. *Inimicus filamentosus* (Cuvier, 1829)  
 2434. *Minous coccineus* Alcock, 1890  
 2435. *Minous dempsterae* Eschmeyer, Hallacher & Rama-Rao, 1979  
 2436. *Minous inermis* Alcock, 1889

2437. *Minous monodactylus* (Bloch & Schneider, 1801)  
 2438. *Synanceia alula* Eschmeyer & Rama-Rao, 1973  
 2439. *Synanceiaverrucosa* Bloch & Schneider, 1801  
 2440. *Synanceia horrida* (Linnaeus, 1766)  
 2441. *Trachicephalus uranoscopus* (Bloch & Schneider, 1801)  
 2442. *Trichosomus trachinoides* (Cuvier, 1829)  
 2443. *Tetraroge barbata* (Cuvier, 1829)  
 2444. *Tetraroge nigra* (Cuvier, 1829)

**Family: APLOACTINIDAE**

2445. *Cocotropus echinatus* (Cantor, 1849)  
 2446. *Cocotropus roseus* Day, 1875  
 2447. *Cocotropus steinitzi* Eschmeyer & Dor, 1978  
 2448. *Xenaploactis cautes* Poss & Eschmeyer, 1980

**Family: TETRAROGIDAE**

2449. *Pseudovespicula dracaena* (Cuvier, 1829)  
 2450. *Richardsonichthys leucogaster* (Richardson, 1848)

**Family: TRIGLIDAE**

2451. *Lepidotrigla bispinosa* Steindachner, 1898  
 2452. *Lepidotrigla faurei* Gilchrist & Thompson, 1914  
 2453. *Lepidotrigla longipinnis* Alcock, 1890  
 2454. *Lepidotrigla omanensis* Regan, 1905  
 2455. *Lepidotrigla spiloptera* Günther, 1880  
 2456. *Pterygotrigla arabica* (Boulenger, 1888)  
 2457. *Pterygotrigla hemisticta* (Temminck & Schlegel, 1843)  
 2458. *Pterygotrigla intermedica* Roy, Ray, Mishra, Mishra, Mohapatra, 2023  
 2459. *Satyrichthys laticeps* (Schlegel, 1852)  
 2460. *Scalicus hians* (Gilbert & Cramer, 1897)

**Family: PERISTEDIIDAE**

2461. *Paraheminodus murrayi* (Günther, 1880)  
 2462. *Peristedion riversandersoni* Alcock, 1894  
 2463. *Scalicus serrulatus* (Alcock, 1898)  
 2464. *Satyrichthys laticeps* (Schlegel, 1852)  
 2465. *Satyrichthys milleri* Kawai, 2013

**Family: CARACANTHIDAE**

2466. *Caracanthus maculatus* (Gray, 1831)  
 2467. *Caracanthus unipinna* (Gray, 1831)

**Family: PLATYCEPHALIDAE**

2468. *Cociella crocodilus* (Cuvier, 1829)  
 2469. *Cymbacephalus beauforti* (Knapp, 1973)  
 2470. *Grammoplites scaber* (Linnaeus, 1758)  
 2471. *Grammoplites suppositus* (Troschel, 1840)  
 2472. *Inegocia japonica* (Cuvier, 1829)  
 2473. *Kumococius rodericensis* (Cuvier, 1829)  
 2474. *Onigocia oligolepis* (Regan, 1908)  
 2475. *Platycephalus indicus* (Linnaeus, 1758)

2476. *Rogadius pristiger* (Cuvier, 1829)  
 2477. *Rogadius serratus* (Cuvier, 1829)  
 2478. *Ratabulus tuberculatus* (Cuvier, 1829)  
 2479. *Rogadius asper* (Cuvier, 1829)  
 2480. *Ratabulus melanopterus* (Knapp & Wongratana, 1987)  
 2481. *Ratabulus tuberculatus* (Cuvier, 1829)  
 2482. *Insidiator macracanthus* (Bleeker, 1869)  
 2483. *Sunagocia carbunculus* (Valenciennes, 1833)  
 2484. *Sunagocia otaitensis* (Cuvier, 1829)  
 2485. *Thysanophrys celebica* (Bleeker, 1855)  
 2486. *Thysanophrys chiltonae* Schultz, 1966

**Family: DACTYLOPTERIDAE**

2487. *Dactyloptenamacracantha* (Bleeker, 1855)  
 2488. *Dactyloptena orientalis* (Cuvier, 1829)  
 2489. *Dactyloptena gilberti* Snyder, 1909  
 2490. *Dactyloptena peterseni* (Nyström, 1887)

**Family: ARGENTINIDAE**

2491. *Glossanodon macrocephalus* Bineesh, Nashad, Kumar & Endo, 2019

**Order: OSTEOGLOSSIFORMES**

**Family: NOTOPTERIDAE**

2492. *Chitala chitala* (Hamilton 1822)  
 2493. *Notopterus synurus* (Bloch & Schneider, 1801)

**Order: CYPRINIFORMES**

**Family: COBITIDAE**

2494. *Acantopsis spectabilis* (Blyth, 1860)  
 2495. *Botia almorhae* Gray, 1831  
 2496. *Botia birdi* Chaudhuri, 1909  
 2497. *Botia dario* (Hamilton, 1822)  
 2498. *Botia histrionica* Blyth, 1860  
 2499. *Botia lohachata* Chaudhuri, 1912  
 2500. *Botia rostrata* Günther, 1868  
 2501. *Botia striata* Narayan Rao, 1920  
 2502. *Canthophrys gongota* (Hamilton, 1822)  
 2503. *Lepidocephalichthys annandalei* Chaudhuri, 1912  
 2504. *Lepidocephalichthys arunachalensis* (Datta & Barman, 1984)  
 2505. *Lepidocephalichthys berdmorei* (Blyth, 1860)  
 2506. *Lepidocephalichthys coromandelensis* (Menon, 1992)  
 2507. *Lepidocephalichthys goalparensis* (Pillai & Yazdani, 1976)  
 2508. *Lepidocephalichthys guntea* (Hamilton, 1822)  
 2509. *Lepidocephalichthys irrorata* Hora, 1921  
 2510. *Lepidocephalichthys longipinnis* (Menon, 1992)  
 2511. *Lepidocephalichthys micropogon* (Blyth, 1860)  
 2512. *Lepidocephalichthys thermalis* (Valenciennes, 1846)  
 2513. *Misgurnus anguillicaudatus* (Cantor, 1842)  
 2514. *Neoeucirrhichthys maydelli* Banarescu & Nalbant, 1968  
 2515. *Pangio ammophila* Britz, Ali & Raghavan, 2012  
 2516. *Pangio apoda* Britz & Maclaine, 2007



2517. *Pangio bhujia* Anoop, Britz, Arjun, Dahanukar & Raghavan, 2019  
 2518. *Pangio goaensis* (Tilak, 1972)  
 2519. *Pangio oblonga* (Valenciennes, 1846)  
 2520. *Pangio pangia* (Hamilton, 1822)  
 2521. *Pangio pathala* Sundar, Arjun, Sidharthan, Dahanukar & Raghavan, 2022  
 2522. *Syncrossus bermorei* Blyth, 1860

**Family: BALITORIDAE**

2523. *Balitora arunachalensis* (Nath, Dam, Bhutia, Dey & Das, 2007)  
 2524. *Balitora brucei* Gray, 1830  
 2525. *Balitora burmanica* Hora, 1932  
 2526. *Balitora chipkali* Kumar, Katwate, Raghavan & Dahanukar, 2016  
 2527. *Balitora jalpalli* Raghavan, Tharian, Ali, Jadhav & Dahanukar, 2013  
 2528. *Balitora laticauda* Bhoite, Jadhav & Dahanukar, 2012  
 2529. *Balitora mysorensis* Hora, 1941  
 2530. *Bhavana australis* (Jerdon, 1849)  
 2531. *Ghatsa menoni* (Shaji & Easa, 1995)  
 2532. *Ghatsa montana* (Herre, 1945)  
 2533. *Ghatsa pillaii* (Indra & Rema Devi, 1981)  
 2534. *Ghatsa santhamparaiensis* (Arunachalam, Johnson & Rema Devi, 2002)  
 2535. *Ghatsa silasi* (Madhusoodana Kurup & Radhakrishnan, 2011)  
 2536. *Hemimyzon indicus* Lalramliana, Solo, Lalronunga & Lalnuntluanga, 2018  
 2537. *Homalopteroides manipurensis* (Arunkumar, 1999)  
 2538. *Homalopteroides modestus* (Vinciguerra, 1890)  
 2539. *Homalopteroides rupicola* (Prashad & Mukerji, 1929)  
 2540. *Travancoria elongata* Pethiyagoda & Kottelat, 1994  
 2541. *Travancoria jonesi* Hora, 1941

**Family: NEMACHEILIDAE**

2542. *Aborichthys bajpali* Singh & Kosygin, 2022  
 2543. *Aborichthys barapensis* Nanda & Tamang, 2021  
 2544. *Aborichthys cataracta* Arunachalam, Raja, Malaiammal & Mayden, 2014  
 2545. *Aborichthys elongatus* Hora, 1921  
 2546. *Aborichthys garoensis* Hora, 1925  
 2547. *Aborichthys iphipaniensis* Kosygin, Gurumayum, Singh & Roy Chowdhuri, 2019  
 2548. *Aborichthys kailashi* Shangningam, Kosygin, Sinha & Gurumayum, 2019  
 2549. *Aborichthys kempi* Chaudhuri, 1913  
 2550. *Aborichthys pangensis* Shangningam, Kosygin, Sinha & Gurumayum, 2019  
 2551. *Aborichthys palinensis* Nanda & Tamang, 2021  
 2552. *Aborichthys tikaderi* Barman, 1985  
 2553. *Aborichthys uniobarensis* Nanda, Machahary, Tamang & Das 2021  
 2554. *Aborichthys verticauda* Arunachalam, Raja, Malaiammal & Mayden, 2014  
 2555. *Aborichthys waikhomi* Kosygin, 2012  
 2556. *Acanthocobitis pavonacea* (McClelland, 1839)  
 2557. *Indoreonectes evezardi* (Day, 1872)  
 2558. *Indoreonectes keralensis* (Rita & Nalbant, 1978)  
 2559. *Indoreonectes neeshi* Kumkar, Pise, Gorule, Verma & Kalous, 2021  
 2560. *Indoreonectes rajeevi* Kumkar, Pise, Gorule, Verma & Kalous, 2021  
 2561. *Indoreonectes telanganaensis* Prasad, Srinivasulu, Srinivasulu, Anoop & Dahanukar, 2020

2562. *Mesonoemacheilus guentheri* (Day, 1867)  
 2563. *Mesonoemacheilus herrei* Nalbant & Banareescu, 1982  
 2564. *Mesonoemacheilus menoni* (Zacharias & Minimol, 1999)  
 2565. *Mesonoemacheilus pambarensis* (Rema Devi & Indra, 1994)  
 2566. *Mesonoemacheilus periyarensis* (Madhusoodana Kurup & Radhakrishnan, 2005)  
 2567. *Mesonoemacheilus petrubanarescui* (Menon, 1984)  
 2568. *Mesonoemacheilus pulchellus* (Day, 1873)  
 2569. *Mesonoemacheilus remadeviae* Shaji, 2002  
 2570. *Mesonoemacheilus triangularis* (Day, 1865)  
 2571. *Mustura chhimtuipuiensis* (Lalramliana, Lalhlimpuia, Solo & Vanramliana, 2016)  
 2572. *Mustura chindwinensis* (Lokeshwor & Vishwanath, 2012)  
 2573. *Mustura daral* Rameshori, Chinglemba, Darshan & Vishwanath, 2022  
 2574. *Mustura harkishorei* (Das & Darshan, 2017)  
 2575. *Mustura prashadi* (Hora, 1921)  
 2576. *Mustura subhashi* Choudhury, Das, Bharali, Sarma, Tyagi, Lal & Sarma, 2021  
 2577. *Mustura taretensis* Chinglemba, Rameshori & Vishwanath, 2021  
 2578. *Mustura tigrina* (Lokeshwor & Vishwanath, 2012)  
 2579. *Mustura tuivaiensis* Lokeshwar, Vishwanath & Shanta, 2012  
 2580. *Mustura walongensis* Tamang & Sinha, 2016  
 2581. *Neonoemacheilus assamensis* (Menon, 1987)  
 2582. *Neonoemacheilus morehensis* Arunkumar, 2000  
 2583. *Neonoemacheilus peguensis* (Hora, 1929)  
 2584. *Nemacheilus anguilla* Annandale, 1919  
 2585. *Nemacheilus corica* (Hamilton, 1822)  
 2586. *Nemacheilus kaimurensis* Husain & Tilak, 1998  
 2587. *Nemacheilus monilis* Hora, 1921  
 2588. *Nemacheilus stigmofasciatus* Arunachalam & Muralidharan, 2009  
 2589. *Nemachilichthys ruppelli* (Sykes, 1839)  
 2590. *Paracanthocobitis aurea* (Day, 1872)  
 2591. *Paracanthocobitis botia* (Hamilton, 1822)  
 2592. *Paracanthocobitis hijumensis* Rime, Tamang & Das, 2022  
 2593. *Paracanthocobitis linypha* Singer & Page, 2015  
 2594. *Paracanthocobitis mackenziei* (Chaudhuri, 1910)  
 2595. *Paracanthocobitis marmorata* Singer, Pfeiffer & Page, 2017  
 2596. *Paracanthocobitis mooreh* (Sykes, 1839)  
 2597. *Paracanthocobitis zonalternans* (Blyth, 1860)  
 2598. *Paraschistura punjabensis* (Hora, 1923)  
 2599. *Physoschistura elongata* Sen & Nalbant, 1982  
 2600. *Physoschistura ranikhetensis* Singh & Das, 2019  
 2601. *Schistura aizawlensis* Lalramliana, 2012  
 2602. *Schistura altipedunculata* (Bănărescu & Nalbant, 1968)  
 2603. *Schistura andrewi* Solo, Lalramliana, Lalronunda & Lalnuntluan, 2014  
 2604. *Schistura beavani* (Günther, 1868)  
 2605. *Schistura bhimachari* (Hora, 1937)  
 2606. *Schistura carletoni* (Fowler, 1924)  
 2607. *Schistura chindwinica* (Tilak & Husain, 1990)  
 2608. *Schistura cincticauda* (Blyth, 1860)

2609. *Schistura dayi* (Hora, 1935)  
 2610. *Schistura denisoni* (Day, 1867)  
 2611. *Schistura devdevi* (Hora, 1935)  
 2612. *Schistura doonensis* (Tilak & Husain, 1977)  
 2613. *Schistura fasciata* Lokeshwor & Vishwanath, 2011  
 2614. *Schistura ferruginea* Lokeshwor & Vishwanath, 2013  
 2615. *Schistura gangeticus* (Menon, 1987)  
 2616. *Schistura himachalensis* (Menon, 1987)  
 2617. *Schistura hiranyakeshi* Praveenraj, Thackeray & Balasubramanian, 2020  
 2618. *Schistura horai* (Menon, 1952)  
 2619. *Schistura kangjupkhulensis* (Hora, 1921)  
 2620. *Schistura kangrae* (Menon, 1952)  
 2621. *Schistura khugae* Vishwanath & Shanta, 2004  
 2622. *Schistura kodaguensis* (Menon, 1987)  
 2623. *Schistura koladyensis* Lokeshwar & Vishwanath, 2012  
 2624. *Schistura larketensis* Choudhury, Mukhim, Basumatary, 2017  
 2625. *Schistura liyaiensis* Lokeshwor & Vishwanath, 2014  
 2626. *Schistura maculosa* Lalronunga, Lalnunluanga & Lalramliana, 2013  
 2627. *Schistura manipurensis* (Chaudhuri, 1912)  
 2628. *Schistura minuta* Vishwanath & Shanta Kumar, 2006  
 2629. *Schistura mizoramensis* Lalramliana, Lalronunga, Vanramliana & Lalthanzara, 2014  
 2630. *Schistura mukambbikaensis* (Menon, 1987)  
 2631. *Paraschistura montana* McClelland, 1838  
 2632. *Schistura multifasciata* (Day, 1878)  
 2633. *Schistura nebeshwari* Lokeshwor & Vishwanath, 2013  
 2634. *Schistura nagaensis* (Menon, 1987)  
 2635. *Schistura nagodiensis* Sreekantha, Gururaja, Remadevi, Indra & Ramachandra, 2006  
 2636. *Schistura nilgiriensis* (Menon, 1987)  
 2637. *Schistura obliquofascia* Lokeshwor, Barat, Sati, Darshan, Vishwanath & Mahanta, 2012  
 2638. *Schistura papulifera* Kottelat, Harries & Proudlove, 2007  
 2639. *Schistura paucireticulata* Lokeshwor, Vishwanath & Kosygin, 2013  
 2640. *Schistura phamhringi* Shangningam, Lokeshwor & Vishwanath, 2014  
 2641. *Schistura porocephala* Lokeshwor & Vishwanath, 2013  
 2642. *Schistura rajasthanica* (Mathur & Yazdani, 1971)  
 2643. *Schistura rebuw* Choudhury, Dey, Bharali, Sarma & Vishwanath, 2019  
 2644. *Schistura reticulata* Vishwanath & Nebeshwar Sharma, 2004  
 2645. *Schistura reticulofasciata* (Singh & Banarescu, 1982)  
 2646. *Schistura rosammae* (Sen, 2009)  
 2647. *Schistura rupecula* McClelland, 1838  
 2648. *Schistura savona* (Hamilton, 1822)  
 2649. *Schistura scaturigina* McClelland, 1839  
 2650. *Schistura scyphovecteta* Lokeshwor & Vishwanath, 2013  
 2651. *Schistura semiarmata* (Day, 1867)  
 2652. *Schistura sharavathiensis* Sreekantha, Gururaja, Remadevi, Indra & Ramachandra, 2006  
 2653. *Schistura shebbearei* (Hora, 1935)  
 2654. *Schistura sijuensis* (Menon, 1987)  
 2655. *Schistura sikmaiensis* (Hora, 1921)

2656. *Schistura singhi* (Menon, 1987)  
 2657. *Schistura striata* (Day, 1867)  
 2658. *Schistura syngkai* Choudhury, Mukhim, Dey, Warbah & Sarma, 2019  
 2659. *Schistura tigrina* Vishwanath & Nebeshwar Sharma, 2005  
 2660. *Schistura tirapensis* Kottelat, 1990  
 2661. *Schistura vinciguerrae* (Hora, 1935)  
 2662. *Schistura zonata* McClelland, 1839  
 2663. *Hedinichthys yarkandensis* (Day, 1877)  
 2664. *Triplophysa yasinensis* (Alcock, 1898)  
 2665. *Triplophysa drassensis* (Tilak, 1990)  
 2666. *Triplophysa gracilis* (Day, 1877)  
 2667. *Triplophysa kashmirensis* (Hora, 1922)  
 2668. *Triplophysa marmorata* (Heckel, 1838)  
 2669. *Triplophysa microps* (Steindachner, 1866)  
 2670. *Triplophysa shehensis* Menon, 1987  
 2671. *Triplophysa stewarti* (Hora, 1922)  
 2672. *Triplophysa stolickai* (Steindachner, 1866)  
 2673. *Triplophysa tenuicauda* (Steindachner, 1866)

**Family: PSILORHYNCHIDAE**

2674. *Psilorhynchus amplicephalus* Arunachalam, Muralidharan & Sivakumar, 2007  
 2675. *Psilorhynchus arunachalensis* (Nebeshwar, Bagra & Das, 2007)  
 2676. *Psilorhynchus balitora* (Hamilton, 1822)  
 2677. *Psilorhynchus bichomensis* Shangningam, Kosygin & Gopi, 2019  
 2678. *Psilorhynchus breviminor* Conway & Mayden, 2008  
 2679. *Psilorhynchus chakpiensis* Shangningam & Vishwanath, 2013  
 2680. *Psilorhynchus hamiltoni* Conway, Dittmer, Jezisek & Ng, 2013  
 2681. *Psilorhynchus homaloptera* Hora & Mukerji, 1935  
 2682. *Psilorhynchus kaladanensis* Lalramliana, Lalnunluanga & Lalronunga, 2015  
 2683. *Psilorhynchus khopai* Lalramliana, Solo, Lalronunga & Lalnunluanga, 2014  
 2684. *Psilorhynchus konemi* Shangningam & Vishwanath, 2016  
 2685. *Psilorhynchus maculatus* Shangningam & Vishwanath, 2013  
 2686. *Psilorhynchus microphthalmus* Vishwanath & Manojkumar, 1995  
 2687. *Psilorhynchus nahlongthai* Dey, Choudhury, Mazumder, Thaosen & Sarma, 2020  
 2688. *Psilorhynchus ngathanu* Shangningam & Vishwanath, 2013  
 2689. *Psilorhynchus nudithoracicus* Tilak & Husain, 1980  
 2690. *Psilorhynchus rowleyi* Hora & Misra, 1941  
 2691. *Psilorhynchus sucatio* (Hamilton, 1822)  
 2692. *Psilorhynchus tenura* Arunachalam & Muralidharan, 2008

**Family: CYPRINIDAE**

2693. *Bangana almorae* (Chaudhuri, 1912)  
 2694. *Bangana dero* (Hamilton, 1822)  
 2695. *Bangana devdevi* (Hora, 1936)  
 2696. *Bangana diplostomus* (Heckel, 1838)  
 2697. *Barbodes bovanicus* (Day, 1877)  
 2698. *Hypselobarbus carnaticus* (Jerdon, 1849)  
 2699. *Barbonymus gonionotus* (Bleeker, 1849)  
 2700. *Carassius auratus* (Linnaeus, 1758)

2701. *Carassius carassius* (Linnaeus, 1758)  
 2702. *Chagunius chagunio* (Hamilton, 1822)  
 2703. *Chagunius nicholsi* (Myers, 1924)  
 2704. *Cirrhinus cirrhosus* (Bloch 1795)  
 2705. *Cirrhinus mrigala* (Hamilton, 1822)  
 2706. *Cirrhinus reba* (Hamilton, 1822)  
 2707. *Cyprinus carpio* Linnaeus, 1758  
 2708. *Dawkinsia apsara* Katwate, Marcus Knight, Anoop, Raghavan & Dahanukar, 2020  
 2709. *Dawkinsia arulius* (Jerdon, 1849)  
 2710. *Dawkinsia assimilis* (Jerdon, 1849)  
 2711. *Dawkinsia austellus* Katwate, Marcus Knight, Anoop, Raghavan & Dahanukar, 2020  
 2712. *Dawkinsia chalakkudiensis* (Menon, Rema Devi & Thobias, 1999)  
 2713. *Dawkinsia crassa* Katwate, Marcus Knight, Anoop, Raghavan & Dahanukar, 2020  
 2714. *Dawkinsia denisonii* (Day, 1865)  
 2715. *Dawkinsia exclamatio* (Pethiyagoda & Kottelat, 2005)  
 2716. *Dawkinsia filamentosa* (Valenciennes, 1844)  
 2717. *Dawkinsia rohani* (Rema Devi, Indra & Knight, 2010)  
 2718. *Dawkinsia rubrotinctus* (Jerdon, 1849)  
 2719. *Dawkinsia tambraparniei* (Silas, 1954)  
 2720. *Diptychus maculatus* Steindachner, 1866  
 2721. *Eechathalakenda ophicephalus* (Raj, 1941)  
 2722. *Garra abhoyai* Hora, 1921  
 2723. *Garra alticaputus* Arunachalam, Nandagopal & Mayden, 2013  
 2724. *Garra annandalei* Hora, 1921  
 2725. *Garra arunachalami* (Johnson & Soranam, 2001)  
 2726. *Garra arunachalensis* Nebeshwar & Vishwanath, 2013  
 2727. *Garra arupi* Nebeshwar, Vishwanath & Das, 2009  
 2728. *Garra bicornuta* Narayan Rao, 1920  
 2729. *Garra bilobrostris* Roni and Vishwanath, 2017  
 2730. *Garra birostris* Nebeshwar & Vishwanath, 2013  
 2731. *Garra ceylonensis* Bleeker, 1863  
 2732. *Garra chakpiensis* Nebeshwar & Vishwanath, 2015  
 2733. *Garra chaudhurii* Hora, 1921  
 2734. *Garra chingaiensis* Abonmai, Linthoingambi, Ngangbam, Thoidingjam & Singh 2023  
 2735. *Garra chivaensis* Moyon & Arunkumar, 2020  
 2736. *Garra chindwinensis* Premananda, Kosygin & Saidullah, 2017  
 2737. *Garra clavirostris* Roni, Sarbojit & Vishwanath, 2017  
 2738. *Garra compressa* Kosygin & Vishwanath, 1998  
 2739. *Garra cornigera* Shangningam & Vishwanath, 2015  
 2740. *Garra dampensis* Lalronunga, Lalnuntluanga & Lalramliana, 2013  
 2741. *Garra elongata* Vishwanath & Kosygin, 2000  
 2742. *Garra emarginata* Kurup & Radhakrishnan, 2011  
 2743. *Garra flavatra* Kullander & Fang, 2004  
 2744. *Garra deccanensis* Jadhav, Karuthapandi, Shangningam, Jaiswal & Shankar, 2022  
 2745. *Garra gotyla* (Gray, 1830)  
 2746. *Garra gravelyi* (Annandale, 1919)  
 2747. *Garra hughi* Silas, 1955

2748. *Garra irangensis* Premananda & Singh, 2023  
 2749. *Garra jaldhakaensis* Kosygin, Shangningam, Singh & Das, 2021  
 2750. *Garra jenkinsianum* Hora, 1921  
 2751. *Garra jerdoni* (Day, 1867)  
 2752. *Garra joshuai* (Silas, 1954)  
 2753. *Garra kalakadensis* Rema Devi, 1993  
 2754. *Garra kalpangi* Nabeswar, Bagra & Das, 2012  
 2755. *Garra kempi* Hora, 1921  
 2756. *Garra khawbungii* Arunachalam, Nandagopal & Mayden, 2014  
 2757. *Garra kimini* Arunachalam, Nandagopal & Mayden, 2013  
 2758. *Garra koladynensis* Nebeshwar & Vishwanath, 2017  
 2759. *Garra laishrami* Surachita, Roy Chowdhury & Palita 2023  
 2760. *Garra lamta* (Hamilton, 1822)  
 2761. *Garra langlungensis* Ezung, Shangningam & Pankaj, 2021  
 2762. *Garra lissorhynchus* (McClelland, 1842)  
 2763. *Garra litanensis* Vishwanath, 1993  
 2764. *Garra lungongza* Ngangbam & Linthoingambi, 2023  
 2765. *Garra magnidiscus* Tamang, 2013  
 2766. *Garra manipurensis* Vishwanath & Sarojnalini, 1988  
 2767. *Garra magnacavus* Shangningam, Kosygin & Sinha, 2019  
 2768. *Garra matensis* Nebeshwar & Vishwanath, 2017  
 2769. *Garra mccllelandi* (Jerdon, 1849)  
 2770. *Garra menoni* Rema Devi & Indra, 1984  
 2771. *Garra minimus* Arunachalam, Nandagopal & Mayden, 2013  
 2772. *Garra mlapparaensis* Kurup & Radhakrishnan, 2010  
 2773. *Garra mullya* (Sykes, 1839)  
 2774. *Garra naganensis* Hora, 1921  
 2775. *Garra nambulica* Vishwanath & Joyshree, 2005  
 2776. *Garra namyaensis* Shangningam & Vishwanath, 2012  
 2777. *Garra nasuta* (McClelland, 1838)  
 2778. *Garra nethravathiensis* Arunachalam & Nandagopal, 2014  
 2779. *Garra ngatangkha* Arunkumar & Moyon, 2019  
 2780. *Garra nigricauda* Arunachalam, Nandagopal & Mayden, 2013  
 2781. *Garra nigricollis* Kullander & Fang, 2004  
 2782. *Garra moyonkhulleni* Moyon & Arunkumar 2018  
 2783. *Garra palaniensis* (Rema Devi & Menon, 1994)  
 2784. *Garra palaruivica* Arunachalam, Raja, Nandagopal & Mayden, 2013  
 2785. *Garra paralissorhynchus* Vishwanath & Shanta Devi, 2005  
 2786. *Garra paratrilobata* Roni, Chinglemba, Rameshori & Vishwanath, 2019  
 2787. *Garra periyarensis* Gopi, 2001  
 2788. *Garra platycephala* Narayan Rao, 1920  
 2789. *Garra prashadi* Hora, 1921  
 2790. *Garra quadratirostris* Nebeshwar & Vishwanath, 2013  
 2791. *Garra rakhinica* Kullander & Fang, 2004  
 2792. *Garra ranganensis* Tamang, Sinha, Abujam & Kumar, 2019  
 2793. *Garra rupecula* (McClelland, 1839)  
 2794. *Garra simbalbaraensis* Rath, Sangingam & Kosygin, 2019  
 2795. *Garra stenorhynchus* (Jerdon, 1849)

2796. *Garra substrictorostris* Roni and Vishwanath, 2018  
 2797. *Garra surendranathanii* Shaji, Arun & Easa, 1996  
 2798. *Garra tamangi* Gurumayum & Kosygin, 2016  
 2799. *Garra tezuensis* Thoidingjam, Ngangbam, Linthoingambi & Singh 2023  
 2800. *Garra triangularis* Shangningam, Rath & Kosygin, 2021  
 2801. *Garra trilobata* Shangningam & Vishwanath, 2015  
 2802. *Garra tyao* Arunachalam, Nandagopal & Mayden, 2014  
 2803. *Garra ukhrulensis* Nebeshwar & Vishwanath, 2015  
 2804. *Gymnostomus ariza* (Hamilton, 1807)  
 2805. *Gymnostomus fulungee* (Sykes, 1839)  
 2806. *Haludaria afasciata* (Jayaram, 1990)  
 2807. *Haludaria fasciata* (Jerdon, 1849)  
 2808. *Haludaria kannikattiensis* (Arunachalam & Johnson, 2003)  
 2809. *Haludaria melanampyx* (Day, 1865)  
 2810. *Hypselobarbus basavarajai* Arunachalam, Chinnaraja & Mayden, 2016  
 2811. *Hypselobarbus bicolor* Knight, Rai, D'Souza, Philip, Dahanukar, 2016  
 2812. *Hypselobarbus canarensis* (Jerdon, 1849)  
 2813. *Hypselobarbus curmuca* (Hamilton, 1807)  
 2814. *Hypselobarbus dobsoni* (Day, 1876)  
 2815. *Hypselobarbus dubius* (Day, 1867)  
 2816. *Hypselobarbus gracilis* (Jerdon, 1849)  
 2817. *Hypselobarbus jerdoni* (Day, 1870)  
 2818. *Hypselobarbus keralaensis* Arunachalam, Chinnaraja & Mayden, 2016  
 2819. *Hypselobarbus kohus* (Sykes, 1839)  
 2820. *Hypselobarbus kurali* Menon & Rema Devi, 1995  
 2821. *Hypselobarbus kushavali* Arunachalam, Chinnaraja, Sivakumar & Mayden, 2016  
 2822. *Hypselobarbus lithopidos* (Day, 1874)  
 2823. *Hypselobarbus menoni* Arunachalam, Chinnaraja, Chandran & Mayden, 2014  
 2824. *Hypselobarbus micropogon* (Valenciennes, 1842)  
 2825. *Hypselobarbus mussullah* (Sykes, 1839)  
 2826. *Hypselobarbus nasutus* Arunachalam, Chinnaraja & Mayden, 2016  
 2827. *Hypselobarbus nilgiriensis* Arunachalam, Chinnaraja & Mayden, 2016  
 2828. *Hypselobarbus nitidus* Plamoottil & Vineeth, 2022  
 2829. *Hypselobarbus periyarensis* (Raj, 1941)  
 2830. *Hypselobarbus pulchellus* (Day, 1870)  
 2831. *Hypselobarbus tamiraparaniei* Arunachalam, Chinnaraja, Chandran & Mayden, 2014  
 2832. *Hypselobarbus thomassi* (Day, 1874)  
 2833. *Hypselobarbus vaigaiensis* Arunachalam, Chinnaraja, Chandran & Mayden, 2014  
 2834. *Hypsibarbus myitkyinae* (Prashad & Mukerji, 1929)  
 2835. *Kantaka brevidorsalis* (Day, 1873)  
 2836. *Labeo angra* (Hamilton, 1822)  
 2837. *Labeo bata* (Hamilton, 1822)  
 2838. *Labeo boga* (Hamilton, 1822)  
 2839. *Labeo boggut* (Sykes, 1839)  
 2840. *Labeo caeruleus* Day, 1877  
 2841. *Labeo calbasu* (Hamilton, 1822)  
 2842. *Labeo catla* (Hamilton, 1822)

2843. *Labeo dussumieri* (Valenciennes, 1842)  
 2844. *Labeo dyocheilus* (McClelland, 1839)  
 2845. *Labeo filiferus* Plamoottil and Zupancic, 2017  
 2846. *Labeo fimbriatus* (Bloch, 1795)  
 2847. *Labeo gonius* (Hamilton, 1822)  
 2848. *Labeo kawrus* (Sykes, 1839)  
 2849. *Labeo kontius* (Jerdon, 1849)  
 2850. *Labeo microphthalmus* Day, 1877  
 2851. *Labeo nandina* (Hamilton, 1822)  
 2852. *Labeo nigrescens* Day, 1870  
 2853. *Labeo nigripinnis* Day, 1877  
 2854. *Labeo pangusia* (Hamilton, 1822)  
 2855. *Labeo porcellus* (Heckel, 1844)  
 2856. *Labeo potail* (Sykes, 1839)  
 2857. *Labeo rajasthanicus* Datta & Majumdar, 1970  
 2858. *Labeo ricnorhynchus* (McClelland, 1839)  
 2859. *Labeo rohita* (Hamilton, 1822)  
 2860. *Labeo shivamogaensis* Arunachalam, Anusha and Sivakumar, 2018  
 2861. *Lepidopygopsis typus* Raj, 1941  
 2862. *Naziritor chelynooides* (McClelland, 1839)  
 2863. *Neolissochilus acutirostris* Arunachalam, Sivakumar and Murugan, 2017  
 2864. *Neolissochilus capudelphinus* Arunachalam, Sivakumar and Murugan, 2017  
 2865. *Neolissochilus dukai* (Day, 1878)  
 2866. *Neolissochilus hexagonolepis* (McClelland, 1839)  
 2867. *Neolissochilus hexastichus* (McClelland, 1839)  
 2868. *Neolissochilus kaladanensis* Lalramliana, Lalronunga, Kumar and Singh, 2019  
 2869. *Neolissochilus microphthalmus* Arunachalam, Sivakumar and Murugan, 2017  
 2870. *Neolissochilus minimus* Arunachalam, Sivakumar and Murugan, 2017  
 2871. *Neolissochilus pnar* Dahanukar, Sundar, Rangad, Proudlove & Raghavan 2023  
 2872. *Neolissochilus spinulosus* (McClelland, 1845)  
 2873. *Neolissochilus stracheyi* (Day, 1871)  
 2874. *Neolissochilus tamiraparaniensis* Arunachalam, Sivakumar and Murugan, 2017  
 2875. *Neolissochilus wynaadensis* (Day, 1873)  
 2876. *Oreochthys andrewi* Knight, 2014  
 2877. *Oreochthys coorgensis* (Jayaram, 1982)  
 2878. *Oreochthys cosuatis* (Hamilton, 1822)  
 2879. *Oreochthys crenuchoides* Schäfer, 2009  
 2880. *Oreochthys duospilus* Keith & Kumar, 2015  
 2881. *Oreochthys incognito* Keith & Kumar, 2015  
 2882. *Osteobrama alfredianus* (Valenciennes, 1844)  
 2883. *Osteobrama bakeri* (Day, 1873)  
 2884. *Osteobrama belangeri* (Valenciennes, 1844)  
 2885. *Osteobrama cotio* (Hamilton, 1822)  
 2886. *Osteobrama cunma* (Day, 1888)  
 2887. *Osteobrama dayi* (Hora & Misra, 1940)  
 2888. *Osteobrama feae* Vinciguerra, 1890  
 2889. *Osteobrama neilli* (Day, 1873)



2890. *Osteobrama peninsularis* Silas, 1952  
 2891. *Osteobrama tikarpadaensis* Shangningam, Rath, Tudu & Kosygin, 2020  
 2892. *Osteobrama vigorsii* (Sykes, 1839)  
 2893. *Osteochilichthys elegans* Plamoottil, 2022  
 2894. *Osteochilichthys formosus* Plamoottil & Vineeth, 2022  
 2895. *Osteochilichthys thomassi* (Day, 1877)  
 2896. *Osteochilus longidorsalis* (Pethiyagoda & Kottelat, 1994)  
 2897. *Osteochilus nashii* (Day, 1869)  
 2898. *Parapsilorhynchus alluriensis* Jadhav, Karuthapandi, Chandra, Jaiswal, Dinesh & Narahari, 2020  
 2899. *Parapsilorhynchus discophorus* Hora, 1921  
 2900. *Parapsilorhynchus elongatus* Singh, 1994  
 2901. *Parapsilorhynchus odishaensis* Baliarsingh, Kosygin and Swain, 2017  
 2902. *Parapsilorhynchus prateri* Hora & Misra, 1938  
 2903. *Parapsilorhynchus swaini* Baliarsingh and Kosygin, 2017  
 2904. *Parapsilorhynchus tentaculatus* (Annandale, 1919)  
 2905. *Pethia arunachalensis* Shangningam, Kosygin & Roy Choudhuri, 2019  
 2906. *Pethia ater* (Linthoingambi & Vishwanath, 2007)  
 2907. *Pethia aurea* Marcus Knight, 2013  
 2908. *Pethia canius* (Hamilton, 1822)  
 2909. *Pethia chakpiensis* Shangningam & Kosygin, 2023  
 2910. *Pethia conchoniis* (Hamilton, 1822)  
 2911. *Pethia expletiforis* Dishma & Vishwanath, 2013  
 2912. *Pethia dikhuensis* Praveenraj, Limaakum, Knight, Moulitharan & Imchen, 2022  
 2913. *Pethia gelius* (Hamilton, 1822)  
 2914. *Pethia guganio* (Hamilton, 1822)  
 2915. *Pethia khugae* (Linthoingambi & Vishwanath, 2007)  
 2916. *Pethia longicauda* Katwate, Paingankar, Raghavan & Dahanukar, 2014  
 2917. *Pethia lutea* Katwate, Katwate, Raghavan, Paingankar & Dahanukar, 2014  
 2918. *Pethia manipurensis* (Menon, Rema Devi & Viswanath, 2000)  
 2919. *Pethia meingangbii* (Arunkumar & Tombi Singh, 2003)  
 2920. *Pethia muvattupuzhaensis* (Jameela Beevi & Ramachandran, 2005)  
 2921. *Pethia narayani* (Hora 1937)  
 2922. *Pethia nigripinna* (Knight, Rema Devi, Indra & Arunachalam, 2012)  
 2923. *Pethia ornata* (Vishwanath & Laisram, 2004)  
 2924. *Pethia phutunio* (Hamilton, 1822)  
 2925. *Pethia poiensis* Shangningam and Vishwanath, 2018  
 2926. *Pethia pookodensis* (Mercy & Jacob, 2007)  
 2927. *Pethia punctata* (Day, 1865)  
 2928. *Pethia rutila* Lalramliana, Knight & Laltlanhlu, 2014  
 2929. *Pethia sanjaymoluri* Katwate, Jadhav, Kumkar, Raghavan & Dahanukar, 2016  
 2930. *Pethia setnai* (Chhapgar & Sane, 1992)  
 2931. *Pethia shalynius* (Yazdani & Talukdar, 1975)  
 2932. *Pethia sharmai* (Menon & Rema Devi, 1993)  
 2933. *Pethia stoliczkana* (Day, 1871)  
 2934. *Pethia striata* Atkore, Knight, Rema Devi & Krishnaswamy, 2015  
 2935. *Pethia ticto* (Hamilton, 1822)  
 2936. *Pethia yuensis* (Arunkumar & Tombi Singh, 2003)

2937. *Poropuntius burtoni* (Mukerji, 1933)  
 2938. *Ptychobarbus conirostris* Steindachner, 1866  
 2939. *Puntius ambassis* (Day, 1869)  
 2940. *Puntius amphibius* (Valenciennes, 1842)  
 2941. *Puntius arenatus* (Day, 1878)  
 2942. *Puntius bimaculatus* (Bleeker, 1863)  
 2943. *Puntius cauveriensis* (Hora, 1937)  
 2944. *Puntius chola* (Hamilton, 1822)  
 2945. *Puntius crescentus* Yazdani & Singh, 1994  
 2946. *Puntius deccanensis* Yazdani & Babu Rao, 1976  
 2947. *Puntius dolichopterus* Plamoottil, 2015  
 2948. *Puntius dorsalis* (Jerdon, 1849)  
 2949. *Puntius euspilurus* Plamoottil, 2016  
 2950. *Puntius fraseri* (Hora & Misra, 1938)  
 2951. *Puntius khohi* Dobriyal, Singh, Uniyal, Joshi, Phurailatpam & Bisht, 2004  
 2952. *Puntius kyphus* Plamoottil, 2019  
 2953. *Puntius madhusoodani* Krishna Kumar, Pereira & Radhakrishnan, 2012  
 2954. *Puntius mahecola* (Valenciennes, 1844)  
 2955. *Puntius melanostigma* (Day, 1878)  
 2956. *Puntius mudumalaiensis* Menon & Rema Devi, 1992  
 2957. *Puntius muzaffarpurensis* Srivastava, Verma & Sharma, 1977  
 2958. *Puntius nangalensis* Jayaram, 1990  
 2959. *Puntius nelsoni* Plamoottil, 2014  
 2960. *Puntius nigronotus* Plamoottil, 2014  
 2961. *Puntius ocellus* Plamoottil & Vineeth, 2020  
 2962. *Puntius parrah* Day, 1865  
 2963. *Puntius punjabensis* (Day, 1871)  
 2964. *Puntius puntio* (Hamilton, 1822)  
 2965. *Puntius sanctus* Plamoottil, 2020  
 2966. *Puntius sophore* (Hamilton, 1822)  
 2967. *Puntius sophoroides* (Günther, 1868)  
 2968. *Puntius stigma* (Valenciennes, 1844)  
 2969. *Puntius terio* (Hamilton, 1822)  
 2970. *Puntius viridis* Plamoottil & Abraham, 2014  
 2971. *Puntius vittatus* Day, 1865  
 2972. *Puntius waageni* (Day, 1872)  
 2973. *Rohtee ogilbii* Sykes, 1839  
 2974. *Bangana nukta* (Sykes, 1839)  
 2975. *Schizothorax niger* (Heckel, 1838)  
 2976. *Schizopygopsis stolickai* Steindachner, 1866  
 2977. *Schizothorax chivae* Arunkumar & Alphonsa Moyon, 2016  
 2978. *Schizopyge curvifrons* Heckel, 1838  
 2979. *Schizothorax esocimus* Heckel, 1838  
 2980. *Schizothorax kumaonensis* Menon, 1971  
 2981. *Schizothorax labiatus* (McClelland, 1842)  
 2982. *Schizothorax microcephalus* Day, 1877  
 2983. *Schizothorax molesworthi* (Chaudhuri, 1913)

2984. *Schizothorax nasus* Heckel, 1838  
 2985. *Schizothorax plagiostomus* Heckel, 1838  
 2986. *Schizothorax progastus* (McClelland, 1839)  
 2987. *Schizothorax richardsonii* (Gray, 1832)  
 2988. *Semiplotus manipurensis* Vishwanath & Kosygin, 2000  
 2989. *Semiplotus modestus* Day, 1870  
 2990. *Semiplotus semiplotus*(McClelland, 1839)  
 2991. *Systemus chryseus* Plamoottil, 2014  
 2992. *Systemus clavatus* (McClelland, 1845)  
 2993. *Systemus gracilis* Plamoottil & Maji, 2020  
 2994. *Systemus immaculatus* McClelland, 1839  
 2995. *Systemus jayarami* Vishwanath & Tombi Singh, 1986  
 2996. *Systemus laticeps* Plamoottil, 2016  
 2997. *Systemus orphoides* (Valenciennes, 1842)  
 2998. *Systemus rufus* Plamoottil, 2014  
 2999. *Systemus sarana* (Hamilton, 1822)  
 3000. *Tariqilabeo burmanicus* (Hora, 1936)  
 3001. *Tariqilabeo diplochilus* (Heckel, 1838)  
 3002. *Tariqilabeo latius* (Hamilton, 1822)  
 3003. *Tariqilabeo periyarensis* (Menon & Jacob, 1996)  
 3004. *Thynnichthys sandkhol* (Sykes, 1839)  
 3005. *Tor barakae* Arunkumar & Basudha, 2003  
 3006. *Tor khudree* (Sykes, 1839)  
 3007. *Tor kulkarnii* Menon, 1992  
 3008. *Tor malabaricus* (Jerdon, 1849)  
 3009. *Tor mosal* (Hamilton, 1822)  
 3010. *Tor putitora* (Hamilton, 1822)  
 3011. *Tor remadeviae* Kurup & Radhakrishnan, 2011  
 3012. *Tor tor* (Hamilton, 1822)  
 3013. *Tinca tinca* (Linnaeus, 1758)  
 3014. *Waikhomia hira* Katwate, Kumkar, Raghavan & Dahanukar, 2020  
 3015. *Waikhomia sahyadriensis* Silas, 1953

**Family: DANIONIDAE**

3016. *Amblypharyngodon atkinsonii* (Blyth, 1860)  
 3017. *Amblypharyngodon melettinus*(Valenciennes, 1844)  
 3018. *Amblypharyngodon microlepis* (Bleeker, 1853)  
 3019. *Amblypharyngodon mola* (Hamilton, 1822)  
 3020. *Barilius barila* (Hamilton, 1822)  
 3021. *Barilius evezardi* Day, 1872  
 3022. *Barilius modestus* Day, 1872  
 3023. *Barilius torsai* Kumari, Munivenkatappa, Sinha, Borah & Das, 2019  
 3024. *Barilius vagra* (Hamilton, 1822)  
 3025. *Opsarius ardens* (Knight, Rai, d'Souza & Vijaykrishnan, 2015)  
 3026. *Opsarius arunachalensis* (Nath, Dam & Kumar, 2010)  
 3027. *Opsarius bakeri* (Day, 1865)  
 3028. *Opsarius barna* (Hamilton, 1822)  
 3029. *Opsarius bendelisis* (Hamilton, 1807)

3030. *Opsarius canarensis* Jerdon, 1849  
3031. *Opsarius chatricensis* (Selim & Vishwanath, 2002)  
3032. *Opsarius cocsa* (Hamilton, 1822)  
3033. *Opsarius cyanochlorus* (Plamoottil & Vineeth, 2020)  
3034. *Opsarius dimorphicus* (Tilak & Husain, 1990)  
3035. *Opsarius dogarsinghi* (Hora, 1921)  
3036. *Opsarius gatensis* (Valenciennes, 1844)  
3037. *Opsarius howesi* (Barman, 1986)  
3038. *Opsarius kamjongensis* (Arunkumar, Thoibi & Jajo 2023)  
3039. *Opsarius kanaensis* Arunkumar & Moyon, 2017  
3040. *Opsarius lairokensis* (Arunkumar & Tombi Singh, 2000)  
3041. *Opsarius malabaricus* Jerdon, 1849  
3042. *Opsarius ngawa* (Vishwanath & Manojkumar, 2002)  
3043. *Opsarius profundus* (Mayanglambam & Vishwanath, 2012)  
3044. *Opsarius radiolatus* (Günther, 1868)  
3045. *Opsarius sajikensis* Moyon & Arunkumar, 2019  
3046. *Opsarius shacra* (Hamilton, 1822)  
3047. *Opsarius tileo* (Hamilton, 1822)  
3048. *Bengala elanga* (Hamilton, 1822)  
3049. *Betadevario ramachandrani* Pramod, Fang, Rema Devi, Liao, Indra, Beevi & Kullander, 2010  
3050. *Cabdio crassus* Lalramliana, Lalronunga & Singh, 2019  
3051. *Cabdio jaya* (Hamilton, 1822)  
3052. *Cabdio morar* (Hamilton, 1822)  
3053. *Cabdio ukhrulensis* (Selim & Vishwanath, 2001)  
3054. *Chela cachiis* (Hamilton, 1822)  
3055. *Laubuka khujairokensis* Arunkumar, 2000  
3056. *Chela macrolepis* Knight & Rema Devi, 2014  
3057. *Danio assamila* Kullander, 2015  
3058. *Danio dangila* (Hamilton, 1822)  
3059. *Danio jaintianensis* (Sen, 2007)  
3060. *Danio meghalayensis* Sen & Day, 1985  
3061. *Danio rerio* (Hamilton, 1822)  
3062. *Danionella priapus* Britz, 2009  
3063. *Devario acuticephala* (Hora, 1921)  
3064. *Devario aequipinnatus* (McClelland, 1839)  
3065. *Devario deruptotalea* Ramananda & Vishwanath, 2014  
3066. *Devario devario* (Hamilton, 1822)  
3067. *Devario fraseri* (Hora, 1935)  
3068. *Devario horai* (Barman, 1983)  
3069. *Devario malabaricus* (Jerdon, 1849)  
3070. *Devario manipurensis* (Barman, 1987)  
3071. *Devario naganensis* (Chaudhuri, 1912)  
3072. *Devario neilgherriensis* (Day, 1867)  
3073. *Devario yuensis* (Arunkumar & Tombi, 1998)  
3074. *Esomus danrica* (Hamilton, 1822)  
3075. *Esomus nimasowi* Abujam, Gogoi, Das, Das, Biswas & Bleher, 2021  
3076. *Esomus thermoicos* (Valenciennes, 1842)

3077. *Horadandia atukorali* Deraniyagala, 1943  
 3078. *Horadandia brittani* Rema Devi & Menon, 1992  
 3079. *Laubuka fasciata* (Silas, 1958)  
 3080. *Laubuka latens* Knight, 2015  
 3081. *Laubuka laubuca* (Hamilton, 1822)  
 3082. *Laubuka parafasciata* Lalramliana, Vanlalhlhimpuia, Denis and Singh, Mahender, 2017  
 3083. *Laubuka trevori* Knight, 2015  
 3084. *Neochela dadiburjori* (Menon, 1952)  
 3085. *Raiamas bola* (Hamilton, 1822)  
 3086. *Raiamas guttatus* (Day, 1870)  
 3087. *Rasbora ataenia* Plamoottil, 2016  
 3088. *Rasbora caverii* (Jerdon, 1849)  
 3089. *Rasbora dandia* (Valenciennes, 1844)  
 3090. *Rasbora daniconius* (Hamilton, 1822)  
 3091. *Rasbora hobelmani* Kottelat, 1984  
 3092. *Rasbora kobonensis* Chaudhuri, 1913  
 3093. *Rasbora labiosa* Mukerji, 1935  
 3094. *Rasbora microcephalus* (Jerdon, 1849)  
 3095. *Rasbora ornata* Vishwanath & Laisram, 2005  
 3096. *Rasbora rasbora* (Hamilton, 1822)  
 3097. *Salmostoma acinaces* (Valenciennes, 1844)  
 3098. *Salmostoma bacaila* (Hamilton, 1822)  
 3099. *Salmostoma balookee* (Sykes, 1839)  
 3100. *Salmostoma belachi* (Jayaraj, Krishna Rao, Ravichandra Reddy, Shakuntala & Devaraj, 1999)  
 3101. *Salmostoma boopis* (Day, 1874)  
 3102. *Salmostoma horai* (Silas, 1951)  
 3103. *Salmostoma novacula* (Valenciennes, 1840)  
 3104. *Salmostoma orissaense* Banarescu, 1968  
 3105. *Salmostoma phulo* (Hamilton, 1822)  
 3106. *Salmostoma punjabense* (Day, 1872)  
 3107. *Salmostoma sladoni* (Day, 1870)  
 3108. *Salmostoma sardinella* (Valenciennes, 1844)  
 3109. *Salmostoma untrahi* (Day, 1869)  
 3110. *Securicula gora* (Hamilton, 1822)

**Family: XENOCYPRIDIDAE**

3111. *Ctenopharyngodon idella* (Valenciennes, 1844)  
 3112. *Hypophthalmichthys molitrix* (Valenciennes, 1844)  
 3113. *Hypophthalmichthys nobilis* (Richardson, 1845)  
 3114. *Mylopharyngodon piceus* (Richardson, 1846)

**Order: CHARACIFORMES****Family: SERRASALMIDAE**

3115. *Piaractus brachypomus* (Cuvier, 1818)  
 3116. *Pygocentrus nattereri* Kner, 1858

**Order: SILURIFORMES****Family: LORICARIIDAE**

3117. *Pterygoplichthys ambrosettii* (Holmberg, 1893)  
 3118. *Pterygoplichthys disjunctivus* (Weber, 1991)

3119. *Pterygoplichthys multiradiatus* (Hancock, 1828)  
 3120. *Pterygoplichthys pardalis* (Castelnau, 1855)

**Family: CHACIDAE**

3121. *Chaca chaca* (Hamilton, 1822)

**Family: AILIIDAE**

3122. *Ailia coila* (Hamilton, 1822)  
 3123. *Ailiichthys punctata* Day, 1872  
 3124. *Clupisoma bastari* Datta & Karmakar, 1980  
 3125. *Clupisoma garua* (Hamilton, 1822)  
 3126. *Clupisoma montana* Hora, 1937  
 3127. *Eutropiichthys cetosus* Ng, Lalramliana, Lalronunga & Lalnuntluanga, 2014  
 3128. *Eutropiichthys goongwaree* (Sykes, 1839)  
 3129. *Eutropiichthys murius* (Hamilton, 1822)  
 3130. *Eutropiichthys vacha* (Hamilton, 1822)  
 3131. *Proeutropiichthys buchanani* (Valenciennes, 1840)  
 3132. *Proeutropiichthys taakree* (Sykes, 1839)  
 3133. *Silonia childreni* (Sykes, 1839)  
 3134. *Silonia silondia* (Hamilton, 1822)

**Family: HORABAGRIDAE**

3135. *Horabagrus brachysoma* (Günther, 1864)  
 3136. *Horabagrus nigricollaris* Pethiyagoda & Kottelat, 1994  
 3137. *Pachypterus atherinoides* (Bloch, 1794)  
 3138. *Pachypterus khavalchor* Kulkarni, 1952  
 3139. *Pseudeutropius mitchelli* Günther, 1864

**Family: BAGRIDAE**

3140. *Batasio affinis* Blyth, 1860  
 3141. *Batasio batasio* (Hamilton, 1822)  
 3142. *Batasio convexirostrum* Darshan, Anganthoibi & Vishwanath, 2011  
 3143. *Batasio fasciolatus* Ng, 2006  
 3144. *Batasio flavus* Plamoottil, 2015  
 3145. *Batasio merianiensis* (Chaudhuri, 1913)  
 3146. *Batasio sharavatiensis* Bhatt & Jayaram, 2004  
 3147. *Batasio spilurus* Ng, 2006  
 3148. *Batasio tengana* (Hamilton, 1822)  
 3149. *Batasio travancoria* Hora & Law, 1941  
 3150. *Chandramara chandramara* (Hamilton, 1822)  
 3151. *Hemibagrus maydelli* (Rössel, 1964)  
 3152. *Hemibagrus menoda* (Hamilton, 1822)  
 3153. *Hemibagrus microphthalmus* (Day, 1877)  
 3154. *Hemibagrus peguensis* (Boulenger, 1894)  
 3155. *Hemibagrus punctatus* (Jerdon, 1849)  
 3156. *Mystus armatus* (Day, 1865)  
 3157. *Mystus bleekeri* (Day, 1877)  
 3158. *Mystus canarensis* Grant, 1999  
 3159. *Mystus carcio* (Hamilton, 1822)  
 3160. *Mystus catapogon* Plamoottil, 2016

3161. *Mystus cavasius* (Hamilton, 1822)  
 3162. *Mystus dibrugarensis* (Chaudhuri, 1913)  
 3163. *Mystus falcarius* Chakrabarty & Ng, 2005  
 3164. *Mystus gulio* (Hamilton, 1822)  
 3165. *Mystus heoki* Plamoottil & Abraham, 2013  
 3166. *Mystus indicus* Plamoottil & Abraham, 2013  
 3167. *Mystus irulu* Vijayakrishnan & Praveenraj, 2022  
 3168. *Mystus keletius* (Valenciennes, 1840)  
 3169. *Mystus keralai* Plamoottil & Abraham, 2014  
 3170. *Mystus malabaricus* (Jerdon, 1849)  
 3171. *Mystus menoni* Plamoottil & Abraham, 2013  
 3172. *Mystus montanus* (Jerdon, 1849)  
 3173. *Mystus ngasep* Darshan, Vishwanath, Mahanta & Barat, 2011  
 3174. *Mystus oculatus* (Valenciennes, 1840)  
 3175. *Mystus prabini* Darshan, Abujam, Kumar, Parhi, Singh, Vishwanath, Das & Pandey, 2019  
 3176. *Mystus pulcher* (Chaudhuri, 1911)  
 3177. *Mystus rufescens* (Vinciguerra 1890)  
 3178. *Mystus seengtee* (Sykes, 1839)  
 3179. *Mystus tengara* (Hamilton, 1822)  
 3180. *Mystus vittatus* (Bloch, 1794)  
 3181. *Rama rama* (Hamilton, 1822)  
 3182. *Rita bakalu* Lal, Dwivedi & Singh, 2016  
 3183. *Rita chrysea* Day, 1877  
 3184. *Rita gogra* (Sykes, 1839)  
 3185. *Rita kuturnee* (Sykes, 1839)  
 3186. *Rita macracanthus* Ng, 2004  
 3187. *Rita rita* (Hamilton, 1822)  
 3188. *Sperata acicularis* Ferraris & Runge, 1999  
 3189. *Sperata aor* (Hamilton, 1822)  
 3190. *Sperata aorella* (Blyth, 1858)  
 3191. *Sperata seenghala* (Sykes, 1839)  
 3192. *Olyra astrifera* Arunachalam, Raja, Mayden & Chandran, 2013  
 3193. *Olyra horae* (Prashad & Mukerji, 1929)  
 3194. *Olyra longicaudata* McClelland, 1842  
 3195. *Olyra parviocula* Kosygin, Shangningam and Gopi, 2018  
 3196. *Olyra praestigiosa* Ng & Ferraris, 2016  
 3197. *Olyra saginata* Ng, Lalramliana & Lalthanzara, 2014

**Family: AKYSIDAE**

3198. *Akysis manipurensis* (Arunkumar, 2000)  
 3199. *Akysis prashadi* Hora, 1936

**Family: AMBLYCIPITIDAE**

3200. *Amblyceps accari* Dahanukar, Raghavan, Ali & Britz, 2016  
 3201. *Amblyceps apangi* Nath & Dey, 1989  
 3202. *Amblyceps arunachalense* Nath & Dey, 1989  
 3203. *Amblyceps hmolaii* Singh, Lalronunga & Ramliana, 2022  
 3204. *Amblyceps cerinum* Ng & Wright, 2010  
 3205. *Amblyceps crassioris* Vijayakrishnan & Praveenraj, 2024

3206. *Amblyceps laticeps* (McClelland, 1842)  
 3207. *Amblyceps mangois* (Hamilton, 1822)  
 3208. *Amblyceps tenuispinis* Blyth, 1860  
 3209. *Amblyceps torrentis* Linthoingambi & Viswanath, 2008  
 3210. *Amblyceps tuberculatum* Linthoingambi & Viswanath, 2008  
 3211. *Amblyceps waikhomi* Darshan, Kachari, Dutta, Ganguly & Das, 2016

**Family: SISORIDAE**

3212. *Bagarius bagarius* (Hamilton, 1822)  
 3213. *Conta conta* (Hamilton, 1822)  
 3214. *Conta pectinata* Ng, 2005  
 3215. *Creteuchiloglanis arunachalensis* Sinha & Tamang, 2014  
 3216. *Creteuchiloglanis kamengensis* (Jayaram, 1966)  
 3217. *Creteuchiloglanis payjab* Darshan, Dutta, Kachari, Gogoi, Aran & Das, 2014  
 3218. *Creteuchiloglanis tawangensis* Darshan, Abujam, Wangchu, Kumar, Das & Kumar Imotomba, 2019  
 3219. *Erethistes hara* (Hamilton, 1822)  
 3220. *Erethistes horai* (Misra, 1976)  
 3221. *Erethistes jerdoni* Day, 1870  
 3222. *Erethistes koladynensis* (Anganthoibi & Vishwanath, 2009)  
 3223. *Erethistes nareshi* (Mahapatra & Kar, 2015)  
 3224. *Erethistes pusillus* Müller & Troschel, 1849  
 3225. *Erethistoides infuscatus* Ng, 2006  
 3226. *Erethistoides montana* Hora, 1950  
 3227. *Erethistoides pipri* Hora, 1950  
 3228. *Erethistoides senkhiensis* Tamang, Chaudhry & Choudhury, 2008  
 3229. *Erethistoides sricula* Ng, 2005  
 3230. *Exostoma barakense* Vishwanath & Joyshree, 2007  
 3231. *Exostoma dhritiae* Singh, Kosygin, Gurumayum & Rath, 2022  
 3232. *Exostoma dujangense* Shangningam & Kosygin, 2020  
 3233. *Exostoma kottelati* Darshan, Vishwanath, Abujam & Das, 2019  
 3234. *Exostoma labiatum* (McClelland, 1842)  
 3235. *Exostoma laticaudatum* Arunkumar 2020  
 3236. *Exostoma sawmteai* Lalramliana, Lalronunga, Lalnuntluanga & Ng, 2015  
 3237. *Exostoma stuarti* (Hora, 1923)  
 3238. *Exostoma tenuicaudata* Tamang, Sinha & Gurumayum, 2015  
 3239. *Gagata cenia* (Hamilton, 1822)  
 3240. *Gagata dolichonema* He, 1996  
 3241. *Gagata gagata* (Hamilton, 1822)  
 3242. *Gagata itchkeea* (Sykes, 1839)  
 3243. *Gagata rhodobarbus* Bhakat & Sinha, 2019  
 3244. *Gagata sexualis* Tilak, 1970  
 3245. *Glyptosternon maculatum* (Regan, 1905)  
 3246. *Glyptosternon reticulatum* McClelland, 1842  
 3247. *Glyptothorax alaknandi* Tilak, 1969  
 3248. *Glyptothorax anamaliensis* Silas, 1952  
 3249. *Glyptothorax annandalei* Hora, 1923  
 3250. *Glyptothorax ater* Anganthoibi & Vishwanath, 2011  
 3251. *Glyptothorax botius* (Hamilton, 1822)



3252. *Glyptothorax brevipinnis* Hora, 1923  
 3253. *Glyptothorax burmanicus* Prashad & Mukerji, 1929  
 3254. *Glyptothorax caudimaculatus* Anganthoibi & Vishwanath, 2011  
 3255. *Glyptothorax cavia* (Hamilton, 1822)  
 3256. *Glyptothorax chimtuipuiensis* Anganthoibi & Vishwanath, 2010  
 3257. *Glyptothorax churamanii* Rameshori & Vishwanath, 2012  
 3258. *Glyptothorax clavatus* Yumnam & Vishwanath, 2014  
 3259. *Glyptothorax conirostris* (Steindachner, 1867)  
 3260. *Glyptothorax davissinghi* Manimekalan & Das, 1998  
 3261. *Glyptothorax dikrongensis* Tamang & Chaudhry, 2011  
 3262. *Glyptothorax distichus* Kosygin, Singh & Gurumayum, 2020  
 3263. *Glyptothorax dorsalis* Vinciguerra, 1890  
 3264. *Glyptothorax elankadensis* Plamoottil & Abraham, 2013  
 3265. *Glyptothorax garhwali* Tilak, 1969.  
 3266. *Glyptothorax giudikyensis* Kosygin, Singh & Gurumayum, 2020  
 3267. *Glyptothorax gopii* Kosygin, Das, Singh & Roy Chowdhuri, 2019  
 3268. *Glyptothorax gracilis* (Günther, 1864)  
 3269. *Glyptothorax granulus* Vishwanath & Linthoingambi, 2007  
 3270. *Glyptothorax heokheeii* Singh, Chowdhury, Gurumayum & Kosygin, 2023  
 3271. *Glyptothorax housei* Herre, 1942  
 3272. *Glyptothorax igniculus* Ng & Kullander, 2013  
 3273. *Glyptothorax indicus* Talwar, 1991  
 3274. *Glyptothorax jayarami* Rameshori & Vishwanath, 2012  
 3275. *Glyptothorax kailashi* Kosygin, Singh & Mitra, 2020  
 3276. *Glyptothorax kashmirensis* Hora, 1923  
 3277. *Glyptothorax kudremukhensis* Gopi, 2007  
 3278. *Glyptothorax lairamkhullensis* Devi, Linthoingambi & Singh 2023  
 3279. *Glyptothorax lonah* (Sykes, 1839)  
 3280. *Glyptothorax maceriatius* Ng & Lalramliana, 2012  
 3281. *Glyptothorax madraspatanus* (Day, 1873)  
 3282. *Glyptothorax malabarensis* Gopi, 2010  
 3283. *Glyptothorax manipurensis* Menon, 1955  
 3284. *Glyptothorax mibangi* Darshan, Dutta, Kachari, Gogoi & Das, 2015  
 3285. *Glyptothorax motbungensis* Premananda & Singh, 2023  
 3286. *Glyptothorax nelsoni* Ganguly, Datta & Sen, 1972  
 3287. *Glyptothorax ngapang* Vishwanath & Linthoingambi, 2007  
 3288. *Glyptothorax pantherinus* Anganthoibi & Vishwanath, 2013  
 3289. *Glyptothorax pasighatensis* Arunkumar, 2016  
 3290. *Glyptothorax pectinopterus*(McClelland, 1842)  
 3291. *Glyptothorax poonaensis* Hora, 1938  
 3292. *Glyptothorax primusplicae* Shangningam & Kosygin 2023  
 3293. *Glyptothorax punjabensis* Mirza & Kashmiri, 1971  
 3294. *Glyptothorax radiolus* Ng & Lalramliana, 2013  
 3295. *Glyptothorax rupiri* Kosygin, Singh & Rath, 2021  
 3296. *Glyptothorax saisii* (Jenkins, 1910)  
 3297. *Glyptothorax scrobiculus* Ng & Lalramliana, 2012  
 3298. *Glyptothorax senapatiensis* Premananda, Kosygin & Saidullah, 2015  
 3299. *Glyptothorax siangensis* Singh, Kosygin, Rath & Gurumayum, 2023  
 3300. *Glyptothorax sinensis* (Regan, 1908)

3301. *Glyptothorax stolickeae* (Steindachner, 1867)  
 3302. *Glyptothorax striatus* (McClelland, 1842)  
 3303. *Glyptothorax sykesi* (Day, 1873)  
 3304. *Glyptothorax telehitta* (Hamilton, 1822)  
 3305. *Glyptothorax waikhomi* Shangningam & Kosygin, 2022  
 3306. *Glyptothorax trewavasae* Hora, 1938  
 3307. *Glyptothorax ventrolineatus* Vishwanath & Linthoingambi, 2006  
 3308. *Glyptothorax verrucosus* Rameshori & Vishwanath, 2012  
 3309. *Glyptothorax viridis* Shangningam & Kosygin, 2023  
 3310. *Gogangra viridescens* (Hamilton, 1822)  
 3311. *Myersglanis jayarami* Vishwanath & Kosygin, 1999  
 3312. *Nangra assamensis* Sen & Biswas, 1994  
 3313. *Nangra nangra* (Hamilton, 1822)  
 3314. *Oreoglanis majuscula* Linthoingambi & Vishwanath, 2011  
 3315. *Oreoglanis pangenensis* Sinha & Tamang, 2015  
 3316. *Parachiloglanis hodgarti* (Hora, 1923)  
 3317. *Parachiloglanis paliziensis* Abujam, Mahato, Bushi, Nimasow, Nimasow and Das, 2022  
 3318. *Pseudecheneis koladynae* Anganthoibi & Vishwanath, 2010  
 3319. *Pseudecheneis nagalandensis* Shangningam & Kosygin, 2020  
 3320. *Pseudecheneis sirenica* Vishwanath & Darshan, 2007  
 3321. *Pseudecheneis sulcata* (McClelland, 1842)  
 3322. *Pseudecheneis suppaetula* Ng, 2006  
 3323. *Pseudecheneis ukhrulensis* Vishwanath & Darshan, 2007  
 3324. *Pseudolaguvia austrina* Radhakrishnan, Sureshkumar & Ng, 2011  
 3325. *Pseudolaguvia ferruginea* Ng, 2009  
 3326. *Pseudolaguvia ferula* Ng, 2006  
 3327. *Pseudolaguvia flavida* Ng, 2009  
 3328. *Pseudolaguvia flavipinna* Bhakat, 2019  
 3329. *Pseudolaguvia foveolata* Ng, 2005  
 3330. *Pseudolaguvia fucosa* Ng, Lalramliana & Lalronunga, 2016  
 3331. *Pseudolaguvia inornata* Ng, 2005  
 3332. *Pseudolaguvia jiyaensis* Tamang & Sinha, 2014  
 3333. *Pseudolaguvia kapuri* (Tilak & Husain, 1975)  
 3334. *Pseudolaguvia lapillicola* Britz, Ali & Raghavan, 2013  
 3335. *Pseudolaguvia magna* Tamang & Sinha, 2014  
 3336. *Pseudolaguvia meghalayaensis* Lokeshwor & Marak, 2022  
 3337. *Pseudolaguvia muricata* Ng, 2005  
 3338. *Pseudolaguvia nubila* Ng, Lalramliana, Lalronunga & Lalnuntluanga, 2013  
 3339. *Pseudolaguvia permaris* Vijaykrishnan, Praveenraj & Mishra 2023  
 3340. *Pseudolaguvia ribeiroi* (Hora, 1921)  
 3341. *Pseudolaguvia shawi* (Hora, 1921)  
 3342. *Pseudolaguvia spicula* Ng & Lalramliana, 2010  
 3343. *Pseudolaguvia virgulata* Ng & Lalramliana, 2010  
 3344. *Pseudolaguvia viriosa* Ng & Tamang, 2012  
 3345. *Pseudolaguvia vespa* Praveenraj, Vijaykrishnan, Lima & Gurumayum, 2021  
 3346. *Sisor barakensis* Vishwanath & Darshan, 2005  
 3347. *Sisor chennuah* Ng & Lahkar, 2003

3348. *Sisor rabdophorus* Hamilton, 1822  
 3349. *Sisor rheophilus* Ng, 2003  
 3350. *Sisor torosus* Ng, 2003

**Family: PANGASIIDAE**

3351. *Pangasius icaria* Ayyathurai, Kodeeswaran, Mohindra, Singh, Ravi, Kumar, Valaparambil *et al.*, 2022  
 3352. *Pangasius pangasius* (Hamilton, 1822)  
 3353. *Pangasius silasi* Dwivedi, Gupta, Singh, Mohindra, Chandra, Easawarn, Jena and Lal, 2017  
 3354. *Pangasianodon hypophthalmus* (Sauvage, 1878)

**Family: SILURIDAE**

3355. *Ompok bimaculatus* (Bloch, 1794)  
 3356. *O. canio* (Hamilton, 1822)  
 3357. *O. karunkodu* Ng, 2013  
 3358. *O. malabaricus* (Valenciennes, 1840)  
 3359. *O. pabda* (Hamilton, 1822)  
 3360. *O. pabo* (Hamilton, 1822)  
 3361. *Pinniwallago kanpurensis* Gupta, Jayaram & Hajela, 1981  
 3362. *Pterocryptis barakensis* Vishwanath & Nebeshwar Sharma, 2006  
 3363. *Pterocryptis berdmorei* (Blyth, 1860)  
 3364. *Pterocryptis gangetica* Peters, 1861  
 3365. *Pterocryptis indicus* (Datta, Barman & Jayaram, 1987)  
 3366. *Pterocryptis subrisa* Ng, Lalramliana and Lalronunga, 2018  
 3367. *Pterocryptis wynaadensis* (Day, 1873)  
 3368. *Wallago attu* (Bloch & Schneider, 1801)

**Family: KRYPTOGLANIDAE**

3369. *Kryptoglanis shajii* Vincent & Thomas, 2011

**Family: CLARIIDAE**

3370. *Clarias dayi* Hora, 1936  
 3371. *Clarias dussumieri* Valenciennes, 1840  
 3372. *Clarias gariepinus* (Burchell, 1822)  
 3373. *Clarias magur* (Hamilton, 1822)  
 3374. *Horaglanis abdulkalami* Subhash Babu, 2012  
 3375. *Horaglanis alikunhii* Subhash Babu & Nayar, 2004  
 3376. *Horaglanis krishnai* Menon, 1950

**Family: HETEROPNEUSTIDAE**

3377. *Heteropneustes fossilis* (Bloch, 1794)  
 3378. *Heteropneustes fuscus* Plamoottil, 2021  
 3379. *Heteropneustes longipectoralis* Rema Devi & Raghunathan, 1999

**Family: PLOTOSIDAE**

3380. *Plotosus canius* Hamilton, 1822  
 3381. *Plotosus limbatus* Valenciennes, 1840  
 3382. *Plotosus lineatus* (Thunberg, 1787)

**Family: ARIIDAE**

3383. *Arius arius* (Hamilton, 1822)  
 3384. *Arius gagora* (Hamilton, 1822)  
 3385. *Arius maculatus* (Thunberg, 1792)

3386. *Arius subrostratus* Valenciennes, 1840  
 3387. *Arius sumatranus* (Anonymous[Bennett], 1830)  
 3388. *Batrachocephalus mino* (Hamilton, 1822)  
 3389. *Cephalocassis jatius* (Hamilton, 1822)  
 3390. *Hemiarius sona* (Hamilton, 1822)  
 3391. *Hexanematischys sagor* (Hamilton, 1822)  
 3392. *Nemapteryx macronotacantha* (Bleeker, 1846)  
 3393. *Nemapteryx nenga* (Hamilton, 1822)  
 3394. *Netuma bilineata* (Valenciennes, 1840)  
 3395. *Netuma thalassina* (Rüppell, 1837)  
 3396. *Osteogeneiosus militaris* (Linnaeus, 1758)  
 3397. *Plicofollis dussumieri* (Valenciennes, 1840)  
 3398. *Plicofollis layardi* (Günther, 1866)  
 3399. *Plicofollis nella* (Valenciennes, 1840)  
 3400. *Plicofollis platystomus* (Day, 1877)  
 3401. *Plicofollis tonggol* (Bleeker, 1846)  
 3402. *Ketengus typus* Bleeker, 1846

**Family: SALMONIDAE**

3403. *Oncorhynchus mykiss* (Walbaum, 1792)  
 3404. *O. nerka* (Walbaum, 1792)  
 3405. *Salmo trutta* Linnaeus, 1758  
 3406. *Salvelinus fontinalis* (Mitchill, 1814)

**Order: SYNBRANCHIFORMES****Family: MASTACEMBELIDAE**

3407. *Macrognathus albus* Plamoottil & Abraham, 2014  
 3408. *Macrognathus aral* (Bloch & Schneider, 1801)  
 3409. *Macrognathus fasciatus* Plamoottil & Abraham, 2014  
 3410. *Macrognathus guentheri* (Day, 1865)  
 3411. *Macrognathus lineatomaculatus* Britz, 2010  
 3412. *Macrognathus morehensis* Arunkumar & Tombi Singh, 2000  
 3413. *Macrognathus pancalus* Hamilton, 1822  
 3414. *Macrognathus siangensis* Arunkumar, 2016  
 3415. *Mastacembelus armatus* (Lacepède, 1800)  
 3416. *Mastacembelus malabaricus* Jerdon, 1849

**Family: CHAUDHURIIDAE**

3417. *Garo khajuriai* (Talwar, Yazdani & Kundu, 1977)  
 3418. *Pillaia indica* Yazdani, 1972

**Family: SYNBRANCHIDAE**

3419. *Monopterus albus* (Zuiew, 1793)  
 3420. *Monopterus cuchia* (Hamilton, 1822)  
 3421. *Monopterus digressus* Gopi, 2002  
 3422. *Monopterus eapeni* Talwar, 1991  
 3423. *Monopterus fossorius* (Nayar, 1951)  
 3424. *Monopterus hodgarti* (Chaudhuri, 1913)  
 3425. *Monopterus ichthyophoides* Britz, Lalremsanga, Lalrotluanga & Lalramliana, 2011  
 3426. *Monopterus indicus* (Silas & Dawson, 1961)  
 3427. *Monopterus rongsaw* Britz, Sykes, Gower and Kamei, 2018

3428. *Monopterus roseni* Bailey & Gans, 1998  
 3429. *Ophisternon bengalense* McClelland, 1844

**Order: ANABANTIFORMES**

**Family: ANABANTIDAE**

3430. *Anabas cobojius* (Hamilton, 1822)  
 3431. *Anabas testudineus* (Bloch, 1792)

**Family: OSPHRONEMIDAE**

3432. *Ctenops nobilis* McClelland, 1845  
 3433. *Osphronemus goramy* Lacepède, 1801  
 3434. *Macropodus opercularis* (Linnaeus, 1758)  
 3435. *Pseudosphromenus cupanus* (Cuvier, 1831)  
 3436. *P. dayi* (Engmann, 1909)  
 3437. *Trichogaster chuna* (Hamilton, 1822)  
 3438. *Trichogaster fasciata* (Bloch & Schneider, 1801)  
 3439. *Trichogaster labiosa* Day, 1877  
 3440. *Trichopsis vittata* (Cuvier, 1831)  
 3441. *Trichopodus microlepis* (Günther, 1861)  
 3442. *Trichopodus trichopterus* (Pallas, 1770)

**Family: AENIGMACHANNIDAE**

3443. *Aenigmachanna gollum* Britz, Anoop, Dahanukar & Raghavan, 2019

**Family: CHANNIDAE**

3444. *Channa amphibeus* (McClelland, 1845)  
 3445. *Channa andrao* Britz, 2013  
 3446. *Channa aristonei* Praveenraj, Thackeray, Singh, Uma, Moulitharan & Mukhim, 2020  
 3447. *Channa aurantimaculata* Musikasinthorn, 2000  
 3448. *Channa aurantipectoralis* Lalhlimpaia, Lalronunga & Lalramliana, 2016  
 3449. *Channa barca* (Hamilton, 1822)  
 3450. *Channa bipuli* Praveenraj, Uma, Moulitharan & Bleher, 2018  
 3451. *Channa bleheri* Vierke, 1991  
 3452. *Channa brunnea* Praveenraj, Uma, Moulitharan & Kannan, 2019  
 3453. *Channa diplogramma* (Day, 1865)  
 3454. *Channa gachua* (Hamilton, 1822)  
 3455. *Channa marulius* (Hamilton, 1822)  
 3456. *Channa melanostigma* Geetakumari & Vishwanath, 2010  
 3457. *Channa lipor* Praveenraj, Uma, Moulitharan & Singh, 2019  
 3458. *Channa pardalis* Knight, 2016  
 3459. *Channa pomanensis* Gurumayum and Tamang, 2017  
 3460. *Channa pseudomarulius* (Günther, 1861)  
 3461. *Channa punctata* (Bloch, 1793)  
 3462. *Channa quinquefasciata* Praveenraj, Uma, Knight, Moulitharan, Balasubramanian, Bineesh & Bleher, 2018  
 3463. *Channa rara* Britz, Dahanukar, Anoop & Ali, 2019  
 3464. *Channa royi* Praveenraj, Knight, Kiruba-Sankar, Halalludin, Raymond & Thakur, 2018  
 3465. *Channa stewartii* (Playfair, 1867)  
 3466. *Channa stiktos* Lalramliana, Knight, Lalhlimpaia & Singh, 2018  
 3467. *Channa striata* (Bloch, 1793)  
 3468. *Channa torsaensis* Dey, Nur, Chowdhury, Sarkar, Kosygin & Barat, 2019

**Family: NANDIDAE**

3469. *Nandus andrewi* Ng & Jaafar, 2008  
 3470. *Nandus banshlaii* Kapuri, Sinha, De, Roy & Bhakat, 2021  
 3471. *Nandus nandus* (Hamilton, 1822)

**Family: BADIDAE**

3472. *Badis andrewraoi* Valdesalici & van der Voort, 2015  
 3473. *Badis assamensis* Ahl, 1937  
 3474. *Badis autumnum* Valdesalici & van der Voort, 2015  
 3475. *Badis badis*(Hamilton, 1822)  
 3476. *Badis blosyrus* Kullander & Britz, 2002  
 3477. *Badis britzi* Dahanukar, Kumkar, Katwate & Raghavan, 2015  
 3478. *Badis dibruensis* Geetakumari & Vishwanath, 2010  
 3479. *Badis ferrarisi* Kullander & Britz, 2002  
 3480. *Badis kanabos* Kullander & Britz, 2002  
 3481. *Badis kaladanensis* Lalramliana, Lalronunga & Singh, 2021  
 3482. *Badis kyanos* Valdesalici & van der Voort, 2015  
 3483. *Badis laspiophilus* Valdesalici & van der Voort, 2015  
 3484. *Badis limaakumi* Praveenraj, 2023  
 3485. *Badis pancharatnaensis* Basumatary, Choudhury, Baishya, Sarma & Vishwanath, 2016  
 3486. *Badis singenensis* Geetakumari & Kadu, 2011  
 3487. *Badis soraya* Valdesalici & van der Voort, 2015  
 3488. *Badis triocellus* Khyntiam & Sen, 2013  
 3489. *Badis tuivaiei* Vishwanath & Shanta, 2004  
 3490. *Dario dario* (Hamilton, 1822)  
 3491. *Dario huli* Britz & Ali, 2015  
 3492. *Dario kajal* Britz & Kullander, 2013  
 3493. *Dario neela* Britz, Anoop & Dahanukar, 2018  
 3494. *Dario urops* Britz, Ali & Philip, 2012

**Family: PRISTOLEPIDIDAE**

3495. *Pristolepis malabarica* (Günther, 1864)  
 3496. *Pristolepis marginata* Jerdon, 1849  
 3497. *Pristolepis pentacantha* Plamoottil, 2014  
 3498. *Pristolepis procerus* Plamoottil, 2017  
 3499. *Pristolepis rubripinnis* Britz, Kuman & Baby, 2012

**Order: CICHLIFORMES****Family: CICHLIDAE**

3500. *Amphilophus trimaculatus* (Günther, 1867)  
 3501. *Etroplus canarensis* Day, 1877  
 3502. *Etroplus maculatus* (Bloch, 1795)  
 3503. *Etroplus suratensis* (Bloch, 1790)  
 3504. *Hemichromis bimaculatus* Gill, 1862  
 3505. *Pseudetroplus maculatus* (Bloch, 1795)  
 3506. *Amphilophus trimaculatus* (Günther, 1867)  
 3507. *Oreochromis aureus* (Steindachner, 1864)  
 3508. *Oreochromis mossambicus* (Peters, 1852)  
 3509. *Oreochromis niloticus* (Linnaeus, 1758)

**Order: CYPRINODONTIFORMES****Family: APLOCHEILIDAE**

3510. *Aplocheilus andamanicus* (Köhler, 1906)  
 3511. *Aplocheilus blockii* Arnold, 1911  
 3512. *Aplocheilus dayi* Steindachner, 1892  
 3513. *Aplocheilus kirchmayeri* Berkenkamp & Etzel, 1986  
 3514. *Aplocheilus lineatus* (Valenciennes, 1846)  
 3515. *Aplocheilus panchax* (Hamilton, 1822)  
 3516. *Aplocheilus parvus* (Sundara Raj, 1916)

**Family: CYPRINODONTIDAE**

3517. *Aphanius dispar* (Rüppell, 1829)

**Family: POECILIIDAE**

3518. *Gambusia affinis* (Baird & Girard, 1853)  
 3519. *Gambusia holbrooki* Girard, 1859  
 3520. *Poecilia mexicana* Steindachner, 1863  
 3521. *Poecilia reticulata* Peters, 1859  
 3522. *Xiphophorus hellerii* Heckel, 1848  
 3523. *Xiphophorus maculatus* (Günther, 1866)



*Botia lohachata* Chaudhuri, 1912



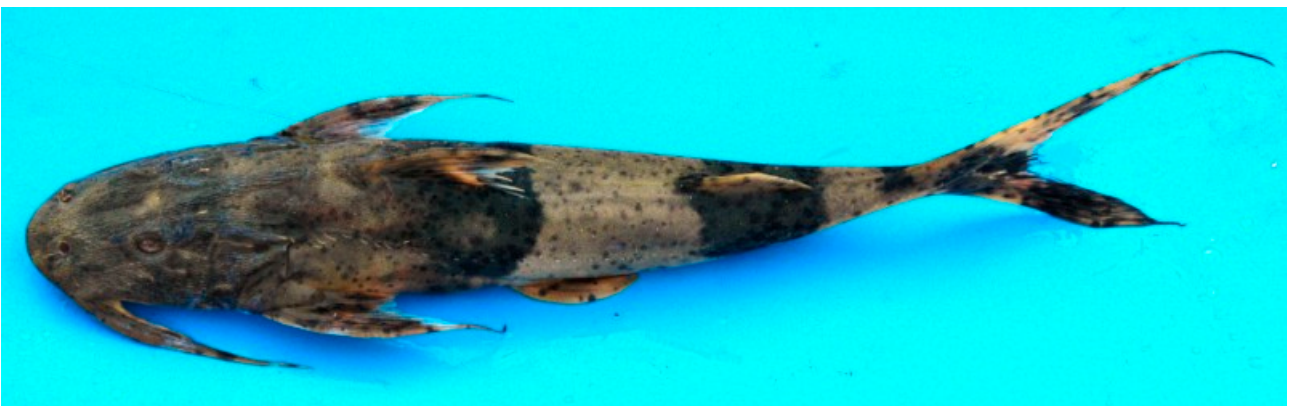
*Botia striata* Narayan Rao 1920



*Aplocheilus panchax* (Hamilton 1822)



*Balitora laticauda* Bhoite, Jadhav & Dahanukar 2012



*Bagarius bagarius* (Hamilton 1822)





*Channa striata* (Bloch 1793)



*Cirrhinus cirrhosus* (Bloch 1795)



*Devario devario* (Hamilton 1822)



*Gagata itchkeea* (Sykes 1839)



*Garra bicornuta* Narayan Rao 1920



*Garra deccanensis* Jadhav, Karuthapandi, Shangningam, Jaiswal & Shankar 2022



*Glyptothorax lonah* (Sykes 1839)



*Labeo kontius* (Jerdon 1849)



*Hypselobarbus jerdoni* (Day 1870)



*Glyptothorax giudikyensis* Kosygin, Singh & Gurumayum, 2020



*Glyptothorax rupiri* Kosygin, Singh & Rath, 2021



*Exostoma dhritiae* Singh, Kosygin, Gurumayum & Rath, 2022



*Oreochromis mossambicus* (Peters, 1852)



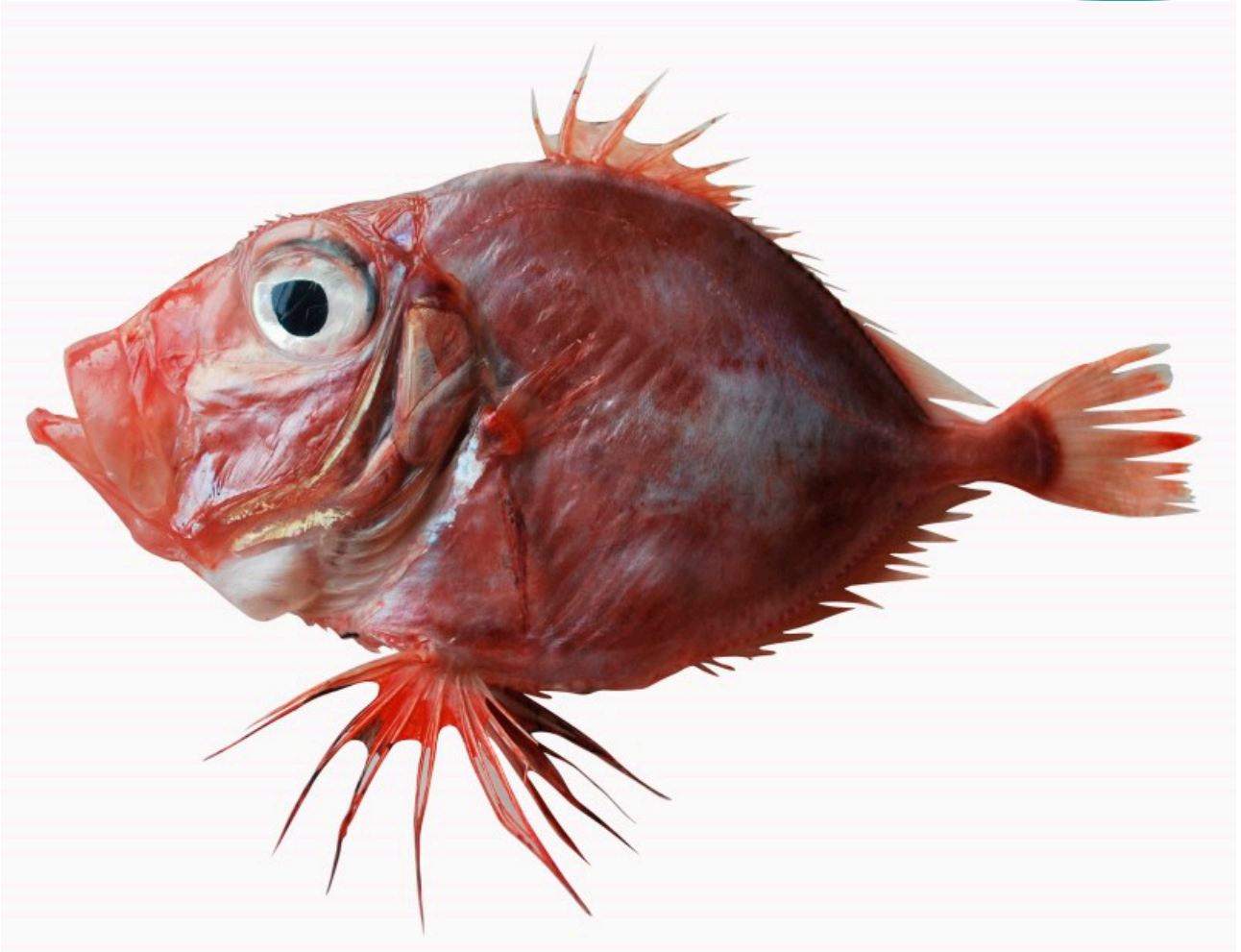
*Lutjanus fulvus* (Forster, 1801)



*Scatophagus argus* (Linnaeus, 1766)



*Chelidoperca investigatoris* (Alcock, 1890)



*Cyttopsis rosea* (Lowe, 1843)



*Priacanthus blochii* Bleeker, 1853



*Ruvettus pretiosus* Cocco 1833



*Setarches guentheri* Johnson, 1862



*Brachirus annularis* Fowler 1934



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