

3. LIST OF NOMINAL SPECIES OF POLYNEMIDAE

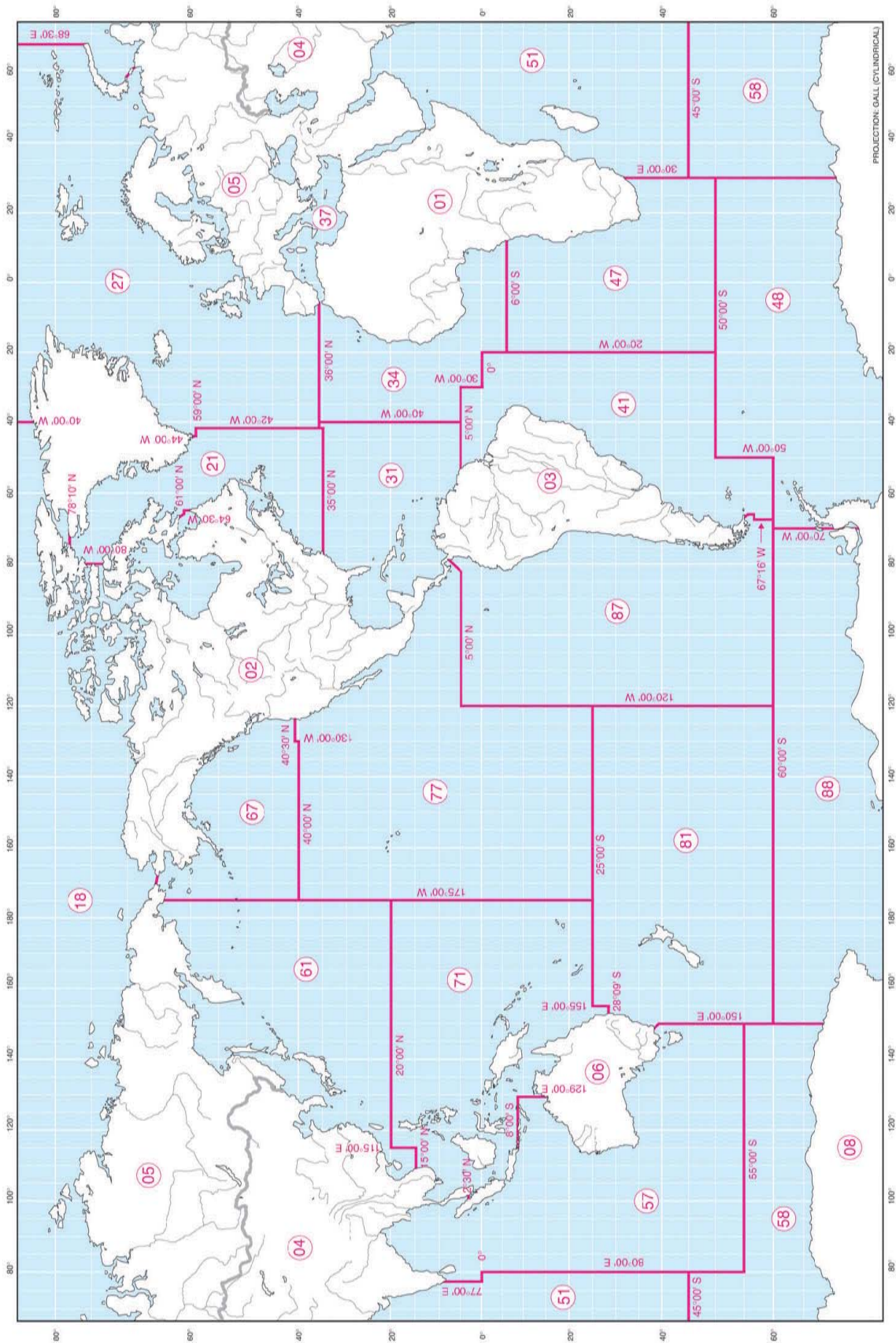
The following list gives in order (i) the scientific name as it originally appeared, in alphabetical order according to the specific name; (ii) the author(s) [Cuvier (1829b) = *in* Cuvier and Valenciennes (1829b); Jordan and McGregor (1907) = *in* Jordan and Seale (1907); Valenciennes (1831) = *in* Cuvier and Valenciennes (1831)]; (iii) date of publication; and (iv) present identification.

NOMINAL SPECIES	PRESENT ALLOCATION
<i>Polydactylus agonasi</i> Jordan and McGregor, 1906	<i>Polydactylus plebeius</i>
<i>Polynemus americanus</i> Cuvier, 1829a	<i>Polydactylus virginicus</i>
<i>Polynemus antillarum</i> Perugia, 1896	<i>Polydactylus virginicus</i>
<i>Polynemus approximans</i> Lay and Bennett, 1839	<i>Polydactylus approximans</i>
<i>Polynemus aquilonaris</i> Motomura, 2003a	<i>Polynemus aquilonaris</i>
<i>Polynemus artedii</i> Bennett, 1831	<i>Pentanemus quinquarius</i>
<i>Polynemus astrolabi</i> Sauvage, 1881	<i>Galeoides decadactylus</i>
<i>Polydactylus auratus</i> McKay, 1970	<i>Polydactylus multiradiatus</i>
<i>Polynemus aureus</i> Hamilton, 1822	<i>Polynemus paradiseus</i>
<i>Polydactylus bifurcus</i> Motomura, Kimura and Iwatsuki, 2001	<i>Polydactylus bifurcus</i>
<i>Polynemus borneensis</i> Bleeker, 1857b	<i>Polynemus melanochir melanochir</i>
<i>Polynemus coecus</i> Macleay, 1878	<i>Eleutheronema tetradactylum</i>
<i>Polynemus californiensis</i> Thomino, 1886	<i>Polydactylus approximans</i>
<i>Polynemus commersonii</i> Shaw, 1804	<i>Polydactylus plebeius</i>
<i>Polynemus decadactylus</i> Bloch, 1795	<i>Galeoides decadactylus</i>
<i>Polynemus diagrammicus</i> Bleeker, 1849	<i>Filimanus xanthonema</i>
<i>Polynemus dubius</i> Bleeker, 1854	<i>Polynemus dubius</i>
<i>Polynemus emoi</i> Lacepède, 1803	<i>Polydactylus plebeius</i>
<i>Polynemus enneadactylus</i> Cuvier, 1829b	<i>Galeoides decadactylus</i>
<i>Polynemus gelatinosus</i> McClelland, 1843	<i>Leptomelanosoma indicum</i>
<i>Polynemus heptadactylus</i> Cuvier, 1829b	<i>Filimanus heptadactyla</i>
<i>Polynemus hexanemus</i> Cuvier, 1829b	<i>Filimanus hexanema</i>
<i>Trichidion hilleri</i> Fowler, 1905	<i>Polynemus melanochir melanochir</i>
<i>Polynemus hornadayi</i> Myers, 1936	<i>Polynemus hornadayi</i>
<i>Polynemus indicus</i> Shaw, 1804	<i>Leptomelanosoma indicum</i>
<i>Polynemus intermedius</i> Nichols, 1954	<i>Parapolynemus verekeri</i>
<i>Polynemus kapuasensis</i> Motomura and van Oijen, 2003	<i>Polynemus kapuasensis</i>
<i>Polydactylus konadaensis</i> Mishra and Krishnan, 1993	<i>Filimanus xanthonema</i>
<i>Polynemus kuru</i> Bleeker, 1853b	<i>Polydactylus sexfilis</i>
<i>Polynemus lineatus</i> Lacepède, 1803	<i>Polydactylus plebeius</i>
<i>Polynemus longifilis</i> Cuvier, 1829b	<i>Polynemus paradiseus</i>
<i>Polynemus longipectoralis</i> Weber and de Beaufort, 1922	<i>Polynemus dubius</i>
<i>Polydactylus longipes</i> Motomura, Okamoto and Iwatsuki, 2001	<i>Polydactylus longipes</i>
<i>Polynemus lydiae</i> Curtiss, 1938	<i>Polydactylus plebeius</i>
<i>Polynemus macrochir</i> Günther, 1867	<i>Polydactylus macrochir</i>
<i>Polynemus macronemus</i> Pel, 1851	<i>Pentanemus quinquarius</i>
<i>Polynemus macrophthalmus</i> Bleeker, 1858b	<i>Polydactylus macrophthalmus</i>
<i>Polydactylus malagasyensis</i> Motomura and Iwatsuki, 2001b	<i>Polydactylus malagasyensis</i>
<i>Polynemus mango</i> Lacepède, 1803	<i>Polydactylus virginicus</i>
<i>Polynemus melanochir</i> Valenciennes, 1831	<i>Polynemus melanochir melanochir</i>
<i>Polynemus malanochir dulcis</i> Motomura and Sabaj, 2002	<i>Polynemus malanochir dulcis</i>

NOMINAL SPECIES	PRESENT ALLOCATION
<i>Polynemus melanopoma</i> Günther, 1864	<i>Polydactylus opercularis</i>
<i>Polynemus melanopus</i> Sauvage, 1881	<i>Polynemus melanochir melanochir</i>
<i>Galeoides microps</i> Steindachner, 1869	<i>Polynemus melanochir melanochir</i>
<i>Polynemus microstoma</i> Bleeker, 1851b	<i>Polydactylus microstomus</i>
<i>Polynemus multifilis</i> Temminck and Schlegel, 1843	<i>Polynemus multifilis</i>
<i>Polynemus multiradiatus</i> Günther, 1860	<i>Polydactylus multiradiatus</i>
<i>Polynemus naso</i> Walbaum, 1793	<i>Polydactylus virginicus</i>
<i>Polydactylus nigripinnis</i> Munro, 1964	<i>Polydactylus nigripinnis</i>
<i>Polynemus niloticus</i> Shaw, 1804	<i>Polydactylus plebeius</i>
<i>Trichidion octofilis</i> Gill, 1861	<i>Polydactylus octonemus</i>
<i>Polynemus octonemus</i> Girard, 1858	<i>Polydactylus octonemus</i>
<i>Polynemus oligodon</i> Günther, 1860	<i>Polydactylus oligodon</i>
<i>Trichidion opercularis</i> Gill, 1863	<i>Polydactylus opercularis</i>
<i>Polynemus paradiseus</i> Linnaeus, 1758	<i>Polynemus paradiseus</i>
<i>Filimanus perplexa</i> Feltes, 1991	<i>Filimanus perplexa</i>
<i>Polydactylus persicus</i> Motomura and Iwatsuki, 2001b	<i>Polydactylus persicus</i>
<i>Polynemus pfeifferi</i> Bleeker, 1853a	<i>Filimanus xanthonema</i>
<i>Polynemus plebeius</i> Broussonet, 1782	<i>Polydactylus plebeius</i>
<i>Polydactylus plumierii</i> Lacepède, 1803	<i>Polydactylus virginicus</i>
<i>Polynemus polydactylus</i> Vahl, 1798	<i>Galeoides decadactylus</i>
<i>Polynemus quadrifilis</i> Cuvier, 1829b	<i>Polydactylus quadrifilis</i>
<i>Polynemus quatordecimfilis</i> Pel, 1851	<i>Polynemus multifilis</i>
<i>Polynemus quinquarius</i> Linnaeus, 1758	<i>Pentanemus quinquarius</i>
<i>Polydactylus rhadinus</i> Jordan and Evermann, 1902	<i>Eleutheronema rhadinum</i>
<i>Polynemus risua</i> Hamilton, 1822	<i>Polynemus paradiseus</i>
<i>Polydactylus sealei</i> Jordan and Richardson, 1910	<i>Filimanus sealei</i>
<i>Polynemus sele</i> Hamilton, 1822	<i>Leptomelanosoma indicum</i>
<i>Polynemus senarius</i> Gronow in Gray, 1854	<i>Filimanus hexanema</i>
<i>Polynemus sexfilis</i> Valenciennes, 1831	<i>Polydactylus sexfilis</i>
<i>Polynemus sextarius</i> Bloch and Schneider, 1801	<i>Polydactylus sextarius</i>
<i>Polynemus sextarius mullani</i> Hora, 1926	<i>Polydactylus mullani</i>
<i>Polynemus sheridani</i> Macleay, 1884	<i>Polydactylus macrochir</i>
<i>Polydactylus siamensis</i> Motomura, Iwatsuki and Yoshino, 2001	<i>Polydactylus siamensis</i>
<i>Filimanus similis</i> Feltes, 1991	<i>Filimanus similis</i>
<i>Polynemus specularis</i> De Vis, 1883	<i>Polydactylus multiradiatus</i>
<i>Polynemus taeniatus</i> Günther, 1860	<i>Polydactylus plebeius</i>
<i>Polynemus teria</i> Hamilton, 1822	<i>Eleutheronema tetradactylum</i>
<i>Polynemus tetradactylus</i> Shaw, 1804	<i>Eleutheronema tetradactylum</i>
<i>Polynemus toposui</i> Hamilton, 1822	<i>Polynemus paradiseus</i>
<i>Polynemus tridactylus</i> Bleeker, 1849	<i>Eleutheronema tridactylum</i>
<i>Polynemus uronemus</i> Cuvier, 1829a	<i>Leptomelanosoma indicum</i>
<i>Polynemus verekeri</i> Saville-Kent, 1889	<i>Parapolynemus verekeri</i>
<i>Polynemus virginicus</i> Linnaeus, 1758	<i>Polydactylus virginicus</i>
<i>Polynemus xanthonemus</i> Valenciennes, 1831	<i>Filimanus xanthonema</i>
<i>Polydactylus zophomus</i> Jordan and McGregor, 1907	<i>Polydactylus microstomus</i>

SPECIES	FRESH- WATERS	GEOGRAPHICAL DISTRIBUTION													
		MAJOR FISHING AREA FOR STATISTICAL PURPOSES													
		21	31	34	37	41	47	51	57	61	71	77	81	87	
<i>Polydactylus opercularis</i>												●			
<i>Polydactylus persicus</i>								●							
<i>Polydactylus plebeius</i>								●	●	●	●	●	●		
<i>Polydactylus quadrifilis</i>				●											
<i>Polydactylus sexfilis</i>								●	●	●	●	●			
<i>Polydactylus sextarius</i>								●	●	●	●				
<i>Polydactylus siamensis</i>									●		●				
<i>Polydactylus virginicus</i>		●	●		●										
<i>Polynemus aquilonaris</i>	04											●			
<i>Polynemus dubius</i>	04											●			
<i>Polynemus hornadayi</i>	04											●			
<i>Polynemus kapuasensis</i>	04											●			
<i>Polynemus melanochir dulcis</i>	04											●			
<i>Polynemus melanochir melanochir</i>	04											●			
<i>Polynemus multifilis</i>	04											●			
<i>Polynemus paradiseus</i>	04							●	●		●				

MAJOR FISHING AREAS FOR STATISTICAL PURPOSES



PROJECTION: GALL (CYLINDRICAL)
 BOUNDARIES OF MAJOR FISHING AREAS
 BORDER BETWEEN EUROPEAN AND ASIAN INLAND WATER FISHING AREAS
 © FAO 2003

5. BIBLIOGRAPHY

- Aboussouan, A.** 1966. Oeufs et larves de téléostéens de l'ouest Africain. IV. *Galeoides polydactylus* (Vahl) [Polynemidae]. *Bull. Inst. Fondam. Afr. Noire, Ser. A, Sci. Nat.*, 28(3): 1037–1040.
- Allen, G.R.** 1981. Polynemidae. In W. Fischer, G. Bianchi & W.B. Scott, eds. *FAO species identification sheets for fishery purposes-eastern central Atlantic*. Fishing Area 34 and 47 (in part). Vol. 3, p. 1–2 + "POLYN Gal 1" to "POLYN Polyd 4." Ottawa, FAO.
- Allen, G.R. & Robertson, D.R.** 1994. *Fishes of the tropical eastern Pacific*. Bathurst, Crawford House Press. xx + 332 pp.
- Austin, H.M. & Austin, S.** 1971. The feeding habits of some juvenile marine fishes from mangroves in western Puerto Rico. *Caribbean J. Sci.*, 11(3–4): 171–178.
- Bean, B.A. & Weed, A.C.** 1912. Notes on a collection of fishes from Java, made by Owen Bryant and William Palmer in 1909, with description of a new species. *Proc. US Nat. Mus.*, 42(1919): 587–611.
- Bennett, E.T.** 1831. Characters of new genera and species of fishes of the Atlantic coast of northern Africa presented by Capt. Belcher. *Proc. Zool. Soc. London*, 1830–31(1): 145–148.
- Bleeker, P.** 1845. Bijdragen tot de geneeskundige topographie van Batavia. Generisch overzicht der fauna. *Nat. Geneesk. Arch. Ned. Ind.*, 2: 505–528.
- Bleeker, P.** 1849. Bijdragen tot de kennis der Percoïden van den Malayo-Molukschen Archipel, met beschrijving van 22 nieuwe soorten. *Verh. Bat. Gen.*, 22: 1–64.
- Bleeker, P.** 1851a. Nieuwe bijdrage tot de kennis der ichthyologische fauna van Borneo met beschrijving van eenige nieuwe soorten van zoetwatervisschen. *Nat. Tijdschr. Ned. Ind.*, 1: 259–275.
- Bleeker, P.** 1851b. Nieuwe bijdrage tot de kennis der ichthyologische fauna van Celebes. *Nat. Tijdschr. Ned. Ind.*, 2: 209–224.
- Bleeker, P.** 1852. Zesde bijdrage tot de kennis der ichthyologische fauna van Borneo. Visschen van Pamangkat, Bandjermassing, Praboekarta en Sampit. *Nat. Tijdschr. Ned. Ind.*, 3: 407–442.
- Bleeker, P.** 1853a. Diagnostische beschrijvingen van nieuwe of weinig bekende vischsoorten van Sumatra. Tiental V–X. *Nat. Tijdschr. Ned. Ind.*, 4: 243–302.
- Bleeker, P.** 1853b. Nieuwe bijdrage tot de kennis der ichthyologische fauna van Ternate en Halmaheira (Gilolo). *Nat. Tijdschr. Ned. Ind.*, 4: 595–610.
- Bleeker, P.** 1854 (dated 1853). Nalezingen op de ichthyologische fauna van Bengalen en Hindostan. *Verh. Batav. Genootsch. Kunst. Wet.*, 25: 1–164.
- Bleeker, P.** 1855. Visschen van Tikoe, Sumatra's Westkust. *Nat. Tijdschr. Ned. Ind.*, 8: 391–434.
- Bleeker, P.** 1856. Bijdrage tot de kennis der ichthyologische fauna van Nias. *Nat. Tijdschr. Ned. Ind.*, 12: 211–228.
- Bleeker, P.** 1857a. Het ichthyologische gedeelte der verzamelingen door den heer Ludeking der Vereeniging aangeboden. *Nat. Tijdschr. Ned. Ind.*, 13: 443–444.
- Bleeker, P.** 1857b. Tiende bijdrage tot de kennis der ichthyologische fauna van Borneo. Visschen van de Rivieren Barito, Kahajan en Kapoeas. *Act. Soc. Sci. Indo-Néêrl.*, 2: 1–21.
- Bleeker, P.** 1858a. Elfde bijdrage tot de kennis der ichthyologische fauna van Borneo. Visschen van Sinkawang. *Act. Soc. Sci. Indo-Néêrl.*, 3: 1–4.
- Bleeker, P.** 1858b. Zevende bijdrage tot de kennis der vischfauna van Sumatra. Visschen van Palembang. *Act. Soc. Sci. Indo-Néêrl.*, 5: 1–12.
- Bleeker, P.** 1859. Enumeratio specierum piscium hucusque in Archipelago indico observatarum, adjectis habitationibus citationibusque, ubi descriptiones earum recentiores reperiuntur, nec non speciebus Musei Bleekeriani Bengalensibus, Japonicis, Capensibus Tasmanicisque. *Act. Soc. Sci. Indo-Néêrl.*, 6: i–xxxvi + 1–276.
- Bleeker, P.** 1860. Achtste bijdrage tot de kennis der vischfauna van Sumatra. Visschen van Benkoelen, Priaman, Tandjong, Palembang en Djambi. *Act. Soc. Sci. Indo-Néêrl.*, 8: 1–88.

- Bleeker, P.** 1862a. Sixième mémoire sur la faune ichthyologique de l'île de Batjan. *Versl. Akad. Amsterdam*, 14: 99–112.
- Bleeker, P.** 1862b. Notice ichthyologique. (I–X). *Versl. Akad. Amsterdam*, 14: 123–141.
- Bleeker, P.** 1983. *Atlas ichthyologique des Indes Orientales Néerlandaises*. Plates for planned Tomes 11–14. Washington, DC, Smithsonian Inst. Press. 22 pp. + 143 pls.
- Bloch, M.E.** 1795. *Naturgeschichte der ausländischen Fische*. Vol. 9. Berlin. ii + 192 pp.
- Bloch, M.E. & Schneider, J.G.** 1801. *Systema ichthyologiae iconibus cx illustratum. Post obitum auctoris opus incoatum absolvit, correxit, interpolavit J. G. Schneider, Saxo Berolini*. Berlin, Berolini. ix + 584 pp.
- Bornbusch, A.H. & Lundberg, J.G.** 1989. A new species of *Hemisilurus* (Siluriformes, Siluridae) from the Mekong River, with comments on its relationships and historical biogeography. *Copeia*, 1989(2): 434–444.
- Boulenger, G.A.** 1915. Catalogue of the fresh-water fishes of Africa in the British Museum (Natural History). *London Cat. fresh-water fish. Africa*, 3: i–xii + 1–526.
- Broussonet, P.M.A.** 1782. *Ichthyologia sistens piscium descriptiones et icones*. London, Decas (no pagination).
- Cantor, T.E.** 1838. Notes respecting some Indian fishes, collected, figured and described, etc. *J. R. Asiatic Soc. Bengal*, 8: 165–172.
- Cantor, T.E.** 1849. Catalogue of Malayan fishes. *J. Asiatic Soc. Bengal*, 18: xii + 981–1443.
- Carpenter, K.E., Krupp, F., Jones, D.A. & Zajonz, U.** 1997. *FAO species identification sheets for fishery purposes-living marine resources of Kuwait, eastern Saudi Arabia, Bahrain, Qatar, and the United Arab Emirates*. Rome, FAO. viii + 293 pp.
- Cervigón, F.** 1993. Polynemidae. In F. Cervigón, R. Cipriani, W. Fischer, L. Garibaldi, M. Hendrickx, A. J. Lemus, R. Márquez, J. M. Poutiers, G. Robaina & B. Rodríguez, eds. *FAO species identification sheets for fishery purposes-field guide to the commercial marine and brackish-water resources of the northern coast of South America*, p. 381. Rome, FAO.
- Chevey, P.** 1932. Poissons des campagnes du “de Lanessan” (1925-1929), Ire Partie. *Trav. Inst. Océanogr. Indochine, Mémoire Mém.*, 4: 1–155.
- Curtiss, A.** 1938. *A short zoology of Tahiti in the Society Islands*. Privately published. xvi + 193 pp.
- Cuvier, G.** 1829a. *Le Règne Animal, distribué d'après son organisation, pour servir de base à l'histoire naturelle des animaux et d'introduction à l'anatomie comparée. Edition 2*. Vol. 2. Paris. xv + 406 pp.
- Cuvier, G.** 1829b. Des Polynèmes. In G. Cuvier & A. Valenciennes, eds. *Histoire naturelle des poissons*. Vol. 3, pp. 362–397. Paris, F. G. Levrault.
- Daget, J. & Njock, J.C.** 1986. Polynemidae. In J. Daget, J.-P. Gosse, D.F.E. Thys van den Audenaerde, eds. *Check-list of the freshwater fishes of Africa*. Vol. 2, pp. 352–354. Bruxelles, Tervuren and Paris, ISNB, MRAC and ORSTOM.
- David, A.** 1954. A preliminary survey of the fish and fisheries of a 5-mile stretch of the Hooghly River near Barrackpore. *Indian J. Fish.*, 1: 231–250.
- Day, F.** 1876. *The fishes of India, being a natural history of the fishes known to inhabit the seas and fresh waters of India, Burma, and Ceylon*. Part 2. London, William Dawson & Sons Ltd. 169–368 pp.
- Dentzau, M.W. & Chittenden, M.E. Jr.** 1990. Reproduction, movements, and apparent population dynamics of the Atlantic threadfin *Polydactylus octonemus* in the Gulf of Mexico. *US Nat. Mar. Fish. Serv. Fish. Bull.*, 88(3): 439–462.
- de Sylva, D.P.** 1984. Polynemoidei: development and relationships. In H.G. Moser, W.J. Richards, D.M. Cohen, M.P. Fahay, A.W. Kendall, Jr & S.L. Richardson, eds. *Ontogeny and systematics of fishes*, p. 540–541. Amer. Soc. Ich. and Herp., Spec. Publ. 1.
- De Vis, C.W.** 1883. Descriptions of new genera and species of Australian fishes. *Proc. Linn. Soc. N. S. W.*, 8(2): 283–289.
- Edwards, G.** 1743-1751. *Natural history of uncommon birds, and of some other rare and undescribed animals, quadrupedes, reptiles, fishes, insects, etc., in 4 parts*. London, College of Physicians. 249 pp.
- Eschmeyer, W.N.** (ed.) 1998. *Catalog of fishes*. Vol. 2, Species of fishes (M–Z). San Francisco, Calif. Acad. Sci. 960–1820 pp.

- Feltes, R.M.** 1991. Revision of the polynemid fish genus *Filimanus*, with the description of 2 new species. *Copeia*, 1991(2): 302–322.
- Feltes, R.M.** 1993. *Parapolynemus*, a new genus for the polynemid fish previously known as *Polynemus verekeri*. *Copeia*, 1993(1): 207–215.
- Feltes, R.M.** 2001. Polynemidae, Threadfins. In K.E. Carpenter & V.H. Niem, eds. *FAO species identification guide for fishery purposes—the living marine resources of the western central Pacific*. Vol. 5, pp. 3090–3116. Rome, FAO.
- Feltes, R.M.** 2003 (dated 2002). Polynemidae. In K.E. Carpenter (ed.). *The living marine resources of the Western Central Atlantic*. Vol. 3: Bony fishes part 2 (Opistognathidae to Molidae), sea turtles and marine mammals. *FAO Species Identification Guide for Fishery Purposes and American Society of Ichthyologists and Herpetologists Special Publication*. No 5. Rome, FAO. pp. 1578–1582.
- FISHSTAT Plus.** 2000. Universal software for fishery statistical time series. Version 2.3 (also available at <http://www.fao.org/fi/statist/fisoft/fishplus.asp>)
- Fowler, H.W.** 1905. Some fishes from Borneo. *Proc. Acad. Nat. Sci. Phila.*, 57: 455–523.
- Fowler, H.W.** 1935. A synopsis of the fishes of China. *Hong Kong Naturalists*, 6: 276–284.
- Fricke, R.** 1999. *Fishes of the Mascarene Islands (Réunion, Mauritius, Rodriguez)*. An annotated checklist with descriptions of new species. Koenigstein, Koeltz Scientific Books. viii + 759 pp.
- George, W.** 1981. Wallace and his line. In T.C. Whitmore, ed. *Wallace's line and plate tectonics*, pp. 3–8. Oxford, Clarendon Press.
- Gill, T.N.** 1861. Synopsis of the polynematoids. *Proc. Acad. Nat. Sci. Phila.*, 13: 271–282.
- Gill, T.N.** 1863. Descriptive enumeration of a collection of fishes from the western coast of Central America, presented to the Smithsonian Institution by Captain John M. Dow. *Proc. Acad. Nat. Sci. Phila.*, 15: 162–174.
- Girard, C.F.** 1858. Notes upon various new genera and new species of fishes, in the museum of the Smithsonian Institution, and collected in connection with the United States and Mexican boundary survey: Major William Emory, Commissioner. *Proc. Acad. Nat. Sci. Phila.*, 10: 167–171.
- Girija Kumari, S., Ratnamala, B. & Seshagiri-Rao, B.V.** 1985. A new record of the threadfin, *Polynemus sheridani* Macleay from India. *Matsya*, 9–10: 196–198.
- Gloerfelt-Tarp, T. & Kailola, P.J.** 1984. *Trawled fishes of southern Indonesia and northwestern Australia*. Jakarta. Australian Development Assistance Bureau, Directorate General of Fisheries, Indonesia, German Agency for Technical Cooperation. xvi + 406 pp.
- Grant, E.M.** 1982. *Guide to fishes*. Brisbane, Dept. Harbours and Marine. 896 pp.
- Grant, E.M.** 1995. *Fishes of Australia*. Redcliffe, E.M. Grant Pty Ltd. 457 pp.
- Gray, J.E.** 1854. *Catalogue of fish collected and described by Laurence Theodore Gronow, now in the British Museum*. London, Trustees of the British Museum. vii + 196 pp.
- Grove, J.S. & Lavenberg, R.J.** 1997. *The fishes of the Galápagos Islands*. Stanford, Stanford Univ. Press. 863 pp.
- Günther, A.** 1860. *Catalogue of the acanthopterygian fishes in the collection of the British Museum (Natural History)*. Vol. 2, *Squamipinnes, Cirrhitidae, Triglidae, Trachinidae, Sciaenidae, Polynemidae, Sphyraenidae, Trichiuridae, Scombridae, Carangidae, Xiphiidae*. London, British Museum. xxi + 548 pp.
- Günther, A.** 1864. Report of a collection of fishes made by Messrs Dow, Godman, and Salvin in Guatemala. *Proc. Zool. Soc. London*, 1864(1): 144–154.
- Günther, A.** 1867. Additions to knowledge of Australian reptiles and fishes. *Ann. Mag. Nat. Hist. (Ser. 3)*, 20(115): 45–68.
- Gupta, M.V.** 1968. Observations on the fecundity of *Polynemus paradiseus* Linn. from the estuarine system. *Proc. Nat. Inst. India*, 34(6): 330–345.
- Hamilton, F.** 1822. *An account of the fishes found in the River Ganges and its branches*. London, Archibald Constable and Co. vii + 405 pp.

- Heemstra, P.C. & Randall, J.E.** 1993. FAO species catalogue, vol. 16. Groupers of the world (family Serranidae, subfamily epinephelinae). An annotated and illustrated catalogue of the grouper, rockcod, hind, coral grouper and lyretail species known to date. *FAO Fish. Synopsis*, 125(16): i-viii + 1-382.
- Herre, A.W.C.T.** 1953. Check list of Philippine fishes. *US Fish Wildl. Serv. Res. Rep.*, 20: 1–977.
- Hida, T.S.** 1967. The distribution and biology of polynemids caught by bottom trawling in Indian seas by the R/V Anton Bruun, 1963. *J. Mar. Biol. Assoc. India*, 9(2): 281–299.
- Hildebrand, S.F.** 1946. A descriptive catalog of the shore fishes of Peru. *Bull. US Natl. Mus.*, (189): i–xi + 1–530.
- Hora, S.L.** 1926. Notes on fishes in the Indian Museum. IX. On a new variety of *Polynemus sextarius* Bl. & Schn. *Rec. Indian Mus.*, 27(6): 453–454.
- Hora, S.L.** 1929. An aid to the study of Hamilton Buchanan's "Gangetic Fishes." *Mem. Indian Mus.*, 9(4): 1–192.
- Hureau, J.-C.** 1986. Polynemidae. In P. J. P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen & E. Tortonese, eds. *Fishes of the north-eastern Atlantic and the Mediterranean*. Vol. 3, p. 1205-1206. Paris, UNESCO
- ICZN** (The International Commission on Zoological Nomenclature). 1926. Opinion 93. Twelve generic names of fishes placed in the official list, by suspension of the rules. *Smithson. Misc. Coll.*, 73(4): 5–11.
- ICZN** (The International Commission on Zoological Nomenclature). 1999. *International Code of Zoological Nomenclature, fourth edition adopted by the General Assembly of the International Union of Biological Sciences*. London, International Trust for Zoological Nomenclature. xxviii + 306 pp.
- Johnson, G.D.** 1993. Percomorph phylogeny: progress and problem. *Bull. Mar. Sci.*, 52(1): 3–28.
- Jones, S. & Kumaran, M.** 1980. *Fishes of the Laccadive Archipelago*. Cochin, Mathrubhumi Press. xii + 760 pp.
- Jones, S. & Menon, P.M.G.** 1953. Notes on the breeding habits and developmental stages of some estuarine fishes. *J. Zool. Soc. India*, 5(2): 255–267.
- Jordan, D.S. & Evermann, B.W.** 1902. Notes on a collection of fishes from the Island of Formosa. *Proc. U. S. Nat. Mus.*, 25(1289): 315–368.
- Jordan, D.S. & McGregor, R.C.** 1906. Description of a new species of threadfin (family Polynemidae) from Japan. *Proc. US Nat. Mus.*, 30(1470): 813–815.
- Jordan, D.S. & Richardson, R.E.** 1908. Fishes from islands of the Philippine Archipelago. *Bull. Bur. Fish.*, 27: 233–287.
- Jordan, D.S. & Richardson, R.E.** 1910. *Check-list of the species of fishes known from the Philippine Archipelago*. Publ. No. 1. Manila, Dept. Interior, Bureau of Science. 78 pp.
- Jordan, D.S. & Seale, A.** 1907. Fishes of the islands of Luzon and Panay. *Bull. Bur. Fish.*, 26: 1–48.
- Kagwade, P.V.** 1969. Hermaphroditism in *Polydactylus indicus* (Shaw). *J. Mar. Biol. Ass. India*, 10(2): 399–401.
- Kagwade, P. V.** 1970. The polynemid fishes of India. *Bull. Cent. Mar. Fish. Res. Inst.*, (18): 1–69.
- Kailola, P.J. & Stewart, P.C.** 1993. Threadfin salmon. In P.J. Kailola, M.J. Williams, P.C. Stewart, R. E. Reichelt, A. McNee & C. Grieve, eds. *Australian fisheries resources*, pp. 334–337. Canberra, Bureau of Resource Sciences, Department of Primary Industries and Energy, and the Fisheries Research and Development Corporation.
- Karandikar, K.R. & Palekar, V.C.** 1950. Studies on the ovaries of *Polynemus tetradactylus* (Shaw) in relation to its spawning habits. *J. Univ. Bombay*, 19(3): 21.
- Karekar, P.S. & Bal, D.V.** 1960. A study on maturity and spawning of *Polydactylus indicus* (Shaw). *Indian J. Fish.*, 7(1): 147–164.
- Kendall, W.C. & Goldsborough, E.L.** 1911. Reports on the scientific results of the expedition to the tropical Pacific, in charge of Alexander Agassiz, by the US Fish Commission steamer "Albatross," from August, 1899, to March, 1900. XIII. The shore fishes. *Mem. Mus. Comp. Zoöl. Harv. Coll.*, 26: 241–343.
- Kottelat, M.** 1989. Zoogeography of the fishes from Indochinese inland waters with an annotated check-list. *Bull. Zool. Mus. Univ. Amst.*, 12 (1): 1–55.
- Kottelat, M.** 2001. *Fishes of Laos*. Colombo, WHT Publications Ltd. 198 pp.

- Kottelat, M. & Lim, K.K.P.** 1995. Freshwater fishes of Sarawak and Brunei Darussalam: a preliminary annotated check-list. *Sarawak Mus. J. (New Ser.)*, 48 (69): 227–256.
- Kottelat, M., Whitten, A.J., Kartikasari, S.N. & Wirjoatmodjo, S.** 1993. *Freshwater fishes of western Indonesia and Sulawesi*. Hong Kong, Periplus Editions. 259 pp.
- Kowtal, G.V.** 1972. Observations on the breeding and larval development of Chilka 'Sahal' *Eleutheronema tetradactylum* (Shaw). *Indian J. Fish.*, 19(1–2): 70–75.
- Kuronuma, K. & Abe, Y.** 1972. *Fishes of Kuwait*. Kuwait, Kuwait Inst. Sci. Res. xiv + 123 pp.
- Kuthalingam, M.D.K.** 1960. Studies on the life-history and feeding habits of the threadfin, *Polynemus indicus* (Shaw). *J. Zool. Soc. India*, 12(2): 191–200.
- Lacepède, B.G.E.** 1802. *Histoire naturelle des poissons*. Vol. 4. Paris, Plassan. xlv + 728 pp.
- Lacepède, B.G.E.** 1803. *Histoire naturelle des poissons*. Vol. 5. Paris, Plassan. lxxviii + 803 pp.
- Lay, G.T. & Bennett, E.T.** 1839. Fishes. In F. W. Beechey, ed. *The zoology of Captain Beechey's voyage / compiled from the collections and notes made by Captain Beechey, the officers and naturalist of the expedition, during a voyage to the Pacific and Behring's Straits performed in his Majesty's ship Blossom, under the command of Captain F. W. Beechey in the years 1825–28*, pp. 41–75. London, Henry G. Bohn.
- Leber, K.M., Brennan, N.P. & Arce, S.M.** 1998. Recruitment patterns of cultured juvenile Pacific threadfin, *Polydactylus sexfilis* (Polynemidae), released along sandy marine shores in Hawaii. *Bull. Mar. Sci.*, 62(2): 389–408.
- Leis, J.M. & Trnski, T.** 2000. Polynemidae (Threadfin). In J.M. Leis & B.M. Carson-Ewart, eds. *The larvae of Indo-Pacific coastal fishes. An identification guide to marine fish larvae*, pp. 435–440. Leiden, Brill.
- Linnaeus, C.** 1758. *Systema naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*. 10th ed, vol. 1. Holmiae, Laurentii Salvii. ii + 824 pp.
- Longhurst, A.R.** 1957. The food of the demersal fish of a west African estuary. *J. Anim. Ecol.*, 26: 369–387.
- Longhurst, A.R.** 1960. A summary survey of the food of west African demersal fish. *Bull. Inst. Fondam. Afr. Noire, Ser. A, Sci. Nat.*, 22(1): 276–282.
- Longhurst, A.R.** 1963. *Report on the fisheries of Nigeria*. Lagos, Govt. Printer. 44 pp.
- Longhurst, A.R.** 1965. The biology of west African polynemid fishes. *J. Cons. Perm. Int. Explor. Mer.*, 30(1): 58–74.
- Macleay, W.** 1878. The fishes of Port Darwin. *Proc. Linn. Soc. NSW*, 2(4): 344–367.
- Macleay, W.** 1884. Supplement of the descriptive catalogue of the fishes of Australia. *Proc. Linn. Soc. NSW*, 9(1): 2–64.
- Malhotra, J.C.** 1953. The food and the feeding habits of the so-called Indian Salmon, *Eleutheronema tetradactylum* (Shaw). *J. Zool. Soc. India*, 5: 139–152.
- Marathe, V.B. & Bal, D.V.** 1958. A brief comparative account of the axial skeleton of 6 polynemids from Bombay waters. *J. Univ. Bombay*, 26(B): 139–151.
- Marshall, T.C.** 1964. *Fishes of the Great Barrier Reef and coastal waters of Queensland*. Sydney, Angus and Robertson Ltd. xvi + 566 pp.
- Masuda, R. & Ziemann, D.A.** 2000. Ontogenetic changes of learning capability and stress recovery in Pacific threadfin juveniles. *J. Fish Biol.*, 56(5): 1239–1247.
- May, R.C.** 1976. *Studies on the culture of the threadfin, Polydactylus sexfilis, in Hawaii*. FAO Technical Conference on Aquaculture, Kyoto, Japan. Rome, FAO. 5 pp.
- May, R.C., Akiyama, G.S. & Santerre, M.T.** 1979. Lunar spawning of the threadfin, *Polydactylus sexfilis*, in Hawaii. *US Fish. Bull.*, 76(4): 900–904.
- McClelland, J.** 1843. On East Indian Isinglass, its introduction to, and manufacture for, the European market. *J. Nat. Hist. Calcutta*, 3(10): 157–188.
- McKay, R.J.** 1970. Additions to the fish fauna of Western Australia-5. *West. Austral. Fish. Bull.*, 9(5): 3–24.

- Menon, A.G.K.** 1974. Polynemidae. In W. Fischer & P. J. P. Whitehead, eds. *FAO species identification sheets for fishery purposes-eastern Indian Ocean and western central Pacific*. Fishing Area 57 and 71. Vol. 3, p. 1–2 + “POLYN Eleu 1” to “POLYN Poly 5”. Rome, FAO.
- Menon, A.G.K. & Babu Rao, M.** 1984. Polynemidae. In W. Fischer & G. Bianchi, eds. *FAO species identification sheets for fishery purposes-western Indian Ocean*. Fishing Area 51. Vol. 3, p. 1–2 + “POLYN Eleu 1” to “POLYN Poly 7”. Rome, FAO.
- Mishra, S.S. & Krishnan, S.** 1993. *Polydactylus konadaensis* a new threadfin fish from India with a key to species of the Polynemidae of India. *Rec. Zool. Surv. India*, 92(1-4): 285–291.
- Morley, R.J. & Flenley, J.R.** 1987. Late Cainozoic vegetational and environmental changes in the Malay Archipelago. In T. C. Whitmore, ed. *Biogeographical evolution of the Malay Archipelago*, pp. 50-59. Oxford, Clarendon Press.
- Motomura, H.** 2002. Revision of the Indo-Pacific threadfin genus *Polydactylus* (Perciformes: Polynemidae) with a key to the species. *Bull. Natl. Sci. Mus., Tokyo, Ser.A (Zool.)*, 28(3): 171-194.
- Motomura, H.** 2003a. A new species of freshwater threadfin, *Polynemus aquilonaris*, from Indochina, and redescription of *P. dubius* Bleeker, 1853, (Perciformes: Polynemidae). *Ichthyol. Res.*, 50(2): 154-163.
- Motomura, H.** 2003b. An East Asian endemic threadfin, *Eleutheronema rhadinum* (Perciformes: Polynemidae); first record from Vietnam. *Biogeography*, 5: 33-37.
- Motomura, H., Burhanuddin, A.I. & Iwatsuki, Y.** 2000. Distributional implications of a poorly known polynemid fish, *Polydactylus sexfilis* (Pisces: Perciformes), in Japan. *Bull. Fac. Agri., Miyazaki Univ.*, 47(1-2): 115–120.
- Motomura, H. & Iwatsuki, Y.** 2001a. A new genus, *Leptomelanosoma*, for the polynemid fish previously known as *Polydactylus indicus* (Shaw, 1804) and a redescription of the species. *Ichthyol. Res.*, 48(1): 13–21.
- Motomura, H. & Iwatsuki, Y.** 2001b. Review of *Polydactylus* species (Perciformes: Polynemidae) characterized by a large black anterior lateral line spot, with descriptions of two new species. *Ichthyol. Res.*, 48(4): 337–354.
- Motomura, H., Iwatsuki, Y. & Kimura, S.** 2001a. Redescription of *Polydactylus sexfilis* (Valenciennes in Cuvier and Valenciennes, 1831), a senior synonym of *P. kuru* (Bleeker, 1853) with designation of a lectotype (Perciformes: Polynemidae). *Ichthyol. Res.*, 48(1): 83–89.
- Motomura, H., Iwatsuki, Y. & Kimura, S.** 2001b. A poorly known polynemid fish, *Polynemus astrolabi* Sauvage, 1881, a junior synonym of *Galeoides decadactylus* (Bloch, 1795). *Ichthyol. Res.*, 48(2): 197–202.
- Motomura, H., Iwatsuki, Y., Kimura, S. & Yoshino, T.** 2000. Redescription of *Polydactylus macrochir* (Günther, 1867), a senior synonym of *P. sheridani* (Macleay, 1884) (Perciformes: Polynemidae). *Ichthyol. Res.*, 47(4): 327–333.
- Motomura, H., Iwatsuki, Y., Kimura, S. & Yoshino, T.** 2002a. Revision of the Indo-West Pacific polynemid fish genus *Eleutheronema* (Teleostei: Perciformes). *Ichthyol. Res.*, 49(1): 47–61.
- Motomura, H., Iwatsuki, Y. & Yoshino, T.** 2001. A new species, *Polydactylus siamensis*, from Thailand and redescription of *P. plebeius* (Broussonet, 1782) with designation of a neotype (Perciformes: Polynemidae). *Ichthyol. Res.*, 48(2): 117–126.
- Motomura, H., Iwatsuki, Y., Yoshino, T. & Kimura, S.** 1999. A record of a polynemid fish, *Polydactylus sextarius*, from southern Japan (Perciformes: Polynemidae). *Japan. J. Ichthyol.*, 46(1): 57–61. (In Japanese with English abstract)
- Motomura, H., Johnson, J.W. & Iwatsuki, Y.** 2002. A taxonomic assessment and redescription of *Polydactylus multiradiatus* (Günther, 1860), with a synopsis of other Australian species in the genus (Perciformes: Polynemidae). *Austral. J. Zool.*, 50(3): 267-279.
- Motomura, H., Kimura, S. & Iwatsuki, Y.** 2001. *Polydactylus bifurcus*, a new species of threadfin from Lombok Island, Indonesia (Perciformes: Polynemidae). *Ichthyol. Res.*, 48(3): 299–305.
- Motomura, H., Kimura, S. & Iwatsuki, Y.** 2002. Revision of the threadfin genus *Polydactylus* (Perciformes: Polynemidae) from the eastern Pacific Ocean. *Ichthyol. Res.*, 49(4): 358-366.
- Motomura, H., Kullander, S.O., Yoshino, T. & Iwatsuki, Y.** 2002b. Review of seven-spined *Polynemus* species (Perciformes: Polynemidae) with designation of a neotype for *P. paradiseus* Linnaeus, 1758. *Ichthyol. Res.*, 49(4): 307-317.
- Motomura, H., Mikschi, E. & Iwatsuki, Y.** 2001. *Galeoides* Günther, 1860, a monotypic genus of the family Polynemidae (Perciformes). *Cybium*, 25(3): 269–272.

- Motomura, H., Okamoto, M., Ida, H. & Iwatsuki, Y.** 2001a. A rare threadfin (Perciformes: Polynemidae), *Filimanus hexanema*, from Indonesia. *I.O.P. Diving News*, 12(4): 5–7. (In Japanese with English abstract)
- Motomura, H., Okamoto, M. & Iwatsuki, Y.** 2001. Description of a new species of threadfin (Teleostei: Perciformes: Polynemidae), *Polydactylus longipes*, from Mindanao Island, Philippines. *Copeia*, 2001(4): 1087–1092.
- Motomura, H. & Sabaj, M.H.** 2002. A new subspecies, *Polynemus melanochir dulcis*, from Tonle Sap Lake, Cambodia, and redescription of *P. m. melanochir Valenciennes in Cuvier and Valenciennes, 1831* with designation of a neotype. *Ichthyol. Res.*, 49(2): 181–190.
- Motomura, H., Sado, T. & Kimura S.** 2002. Feeding behavior of *Polydactylus plebeius* (Perciformes: Polynemidae) in an aquarium. *Jpn. J. Ichthyol.*, 49(2): 156–157. (In Japanese)
- Motomura, H., Satapoomin, U. & Iwatsuki, Y.** 2000. A new record of the threadfin, *Filimanus perplexa* Feltes, 1991, (Perciformes: Polynemidae) from the Andaman Sea, Thailand. *Phuket Mar. Biol. Cent. Res. Bull.*, 63: 17–20.
- Motomura, H. & Senou, H.** 2002. Record of *Polydactylus sexfilis* (Perciformes: Polynemidae) from Hachijo-jima, Izu Islands, Japan with comments on morphological changes with growth and speciation of related species. *Bull. Kanagawa Pref. Mus. (Nat. Sci.)*, (31): 27–31.
- Motomura, H., Senou, H. & Iwatsuki, Y.** 2001. A record of a threadfin, *Eleutheronema tetradactylum*, from Aomori Prefecture, northern Japan, and description of a newly-recognized diagnostic character for the species (Perciformes: Polynemidae). *Japan J. Ichthyol.*, 46(1): 41–47 (In Japanese with English abstract)
- Motomura, H., Seshagiri Rao, B.V., Ratnamala, B. & Iwatsuki, Y.** 2001b. *Polydactylus konadaensis* Mishra and Krishnan, 1993, a junior synonym of *Filimanus xanthonema* (Valenciennes in Cuvier and Valenciennes, 1831) (Perciformes: Polynemidae). *Ichthyol. Res.*, 48(2): 203–206.
- Motomura, H. & van Oijen, M.J.P.** 2003. *Polynemus kapuasensis*, a new threadfin (Perciformes: Polynemidae) from western Kalimantan, Indonesia and a redescription of *P. multifilis*. *Zool. Med., Leiden*, 77(22): 393–407.
- Motomura, H., van Oijen, M.J.P., Isbrücker, I.J.H. & Iwatsuki, Y.** 2001c. Redescription of a rare threadfin (Perciformes: Polynemidae), *Polydactylus macrophthalmus* (Bleeker, 1858), with designation of a lectotype and notes on distributional implications. *Ichthyol. Res.*, 48(3): 289–294.
- Mukhopadhyay, M.K., Vass, K.K., Bagchi, M.M. & Mitra, P.** 1995. Environmental impact on breeding biology and fisheries of *Polynemus paradiseus* in Hooghly-Matla estuarine system. *Envir. Ecol.*, 13(2): 395–399.
- Munro, I.S.R.** 1955. *The marine and freshwater fishes of Ceylon*. Canberra and Sydney, Dept. External Affairs, Halstead Press. xvi + 351 pp.
- Munro, I.S.R.** 1964. Additional to the fish fauna of New Guinea. *Papua New Guinea Agr. J.*, 16(4): 141–186.
- Munro, I.S.R.** 1967. *The fishes of New Guinea*. Port Moresby, Dept. Agr. Stock and Fish. xxxvii + 650 pp.
- Myers, G.S.** 1936. A new polynemid fish collected in the Sadong River, Sarawak by Dr William T. Hornaday. *J. Wash. Acad. Sci.*, 26(9): 376–382.
- Nayak, P.D.** 1959a. Some aspects of the fishery and biology of *Polydactylus indicus* (Shaw). *Indian J. Fish.*, 6(2): 280–297.
- Nayak, P.D.** 1959b. Occurrence of hermaphroditism in *Polynemus heptadactylus* Cuv. & Val. *J. Mar. Biol. Assoc. India*, 1: 257–259.
- Nichols, J.T.** 1954. A new blenny from Bali and a new threadfin from New Guinea. *Amer. Mus. Novit.*, (1680): 1–5.
- Njock, J.C.** 1990. Polynemidae. In J.-C. Quéro, J.-C. Hureau, C. Karrer, A. Post & L. Saldanha, eds. *Check-list of the fishes of the eastern tropical Atlantic*. Vol. 3, p. 865–867. Paris, Unesco.
- Ostrowski, A.C., Iwai, T., Monahan, S., Unger, S., Dagdagan, D., Murakawa, P., Schivell, A. & Pigao, C.** 1996. Nursery production technology for Pacific threadfin (*Polydactylus sexfilis*). *Aquaculture*, 139(1–2): 19–29.
- Patnaik, S.** 1967. Hermaphroditism in the Indian salmon *Eleutheronema tetradactylum* (Shaw). *Curr. Sci.*, 36(19): 525.
- Pel, H.S.** 1851. Over eene nieuwe soorte van *Polynemus*. *Bijdr. Dierkd.*, 1(1848–54): 9–10.
- Perugia, A.** 1896. Sopra alcuni pesci raccolti alle Antille dal Cap. Giuseppe Capurro. *Ann. Mus. Civ. Stor. Nat. Genova (Ser. 2a)*, 16: 14–19.

- Pequeño R.G.** 1989. Peces de Chile. Lista sistemática revisada y comentada. *Rev. Biol. Mar.*, 24 (2): 1–132.
- Rainboth, W.J.** 1996. *FAO species identification field guide for fishery purposes-fishes of the Cambodian Mekong*. Rome, FAO. 265 pp.
- Randall, J.E.** 1966. On the validity of the western Atlantic threadfin fish *Polydactylus oligodon* (Günther). *Bull. Mar. Sci.*, 16(3): 599-602.
- Randall, J.E.** 1978. Polynemidae, Threadfins. In W. Fischer, ed. *FAO species identification sheets for fishery purposes-western central Atlantic. Fishing Area 31*. Vol. 1, p. 1–2 + "POLYN Polyd 1" to "POLYN Polyd 3". Rome, FAO.
- Randall, J.E.** 1995. *Coastal fishes of Oman*. Bathurst, Crawford House Publ. Pty Ltd. 439 pp.
- Randall, J.E.** 1996. *Caribbean reef fishes, 3rd edition*. Jersey City, T. F. H. Publ., Inc. 368 pp.
- Randall, J.E. & Lim, K.K.P.** 2000. A checklist of the fishes of the South China Sea. *Raffles Bull. Zool. Supplement*, (8): 569–667.
- Roberts, T.R.** 1989. The freshwater fishes of western Borneo (Kalimantan Barat, Indonesia). *Mem. Calif. Acad. Sci., San Francisco*, (14): i-xii + 1-210.
- Russell, P.** 1803. *Descriptions and figures of two hundred fishes; collected at Vizagapatam on the coast of Coromandel*. Vol. 2. London, W. Bulmer & Co. 85 pp.
- Santerre, M.T. & May, R.C.** 1977. Some effects of temperature on laboratory-reared eggs and larvae of *Polydactylus sexfilis* (Pisces: Polynemidae). *Aquaculture*, 10: 341–351.
- Sarojini, K.K. & Malhotra, J.C.** 1952. The larval development of the so-called Indian salmon, *Eleutheronema tetradactylum* (Shaw). *J. Zool. Soc. India*, 4 (1): 63–72.
- Sauvage, H.E.** 1881. Description de quelques poissons d'espèces nouvelles de la collection du Muséum d'histoire naturelle. *Bull. Soc. Philomath. Paris (Ser. 7)*, 5: 101–104.
- Sauvage, H.E.** 1891. Histoire physique, naturelle et politique de Madagascar. Histoire naturelle des poissons. *Hist. Nat. Poiss. Madagascar*, 16: 1–543.
- Saville-Kent, W.** 1889. Preliminary observations on a natural history collection. *Proc. Royal Soc. Queensland*, 6(5): 219–242.
- Schlegel, H.** 1852. Beschrijving eener nieuwe soort van visschen, *Polynemus multifilis*. *Bijdr. Dierkd.*, 1: 11–12.
- Schroeder, R.E.** 1980. *Philippine shore fishes of the western Sulu Sea*. Manila, Bureau of Fisheries and Aquatic Resources and NMPC Books. 266 pp.
- Seale, A.** 1910. Fishes of Borneo, with descriptions of 4 new species. *Philipp. J. Sci. Sec. D*, 5(4): 263–289.
- Seale, A. & Bean, B.A.** 1907. On a collection of fishes from the Philippine Islands, made by Major Edgar A. Mearns, surgeon, US Army, with descriptions of 7 new species. *Proc. US Nat. Mus.*, 33(1568): 229–248.
- Shaw, G.** 1804. *General zoology or systematic natural history*. Vol. 5, Part 2. Pisces, London. G. Kearsley. vi + 251–463 pp.
- Shen, S.-C.** 1984. *Coastal fishes of Taiwan*. Taipei, Shih-Chieh Shen. 190 pp.
- Smith, J.L.B.** 1949. *The sea fishes of southern Africa*. CapeTown, Central News Agency Ltd. 550 pp.
- Smith, J.L.B.** 1961. *The sea fishes of southern Africa*. Johannesburg, Central News Agency Ltd. 580 pp.
- Smith, M.M.** 1986. Polynemidae. In M.M. Smith and P.C. Heemstra, eds. *Smiths' sea fishes*. Johannesburg, Macmillan South Africa. p. 720–721.
- Springer, V.G.** 1982. Pacific plate biogeography, with special reference to shorefishes. *Smithsonian Contrib. Zool.*, 367: i–iii + 1–182.
- Springer, S. & Bullis, H.R., Jr.** 1956. Collections by the Oregon in the Gulf of Mexico. *US Fish Wildl. Serv., Spec. Sci. Rep. Fish.*, 196: 1–134 pp.
- Stanger, J.D.** 1974. *A study of the growth, feeding and reproduction of the threadfin, Eleutheronema tetradactylum* (Shaw). Unpublished Honours thesis, James Cook Univ. of North Queensland. 126 pp.

- Steindachner, F.** 1869a. Eine Abhandlung über neue oder seltene Fische des Wiener-Museums. *Anz. Akad. Wiss. Wien*, 6(16): 125-126.
- Steindachner, F.** 1869b. Ichthyologische Notizen (VIII). *Sitzungsber. Akad. Wiss. Wien*, 60(1): 120–139.
- Sumpton, W. & Greenwood, J.** 1990. Pre- and post-flood feeding ecology of 4 species of juvenile fish from the Logan-Albert estuarine system, Moreton Bay, Queensland. *Austral. J. Mar. Freshwater Res.*, 41(6): 795–806.
- Talwar, P.K. & Jhingran, A.G.** 1991. *Inland fishes of India and adjacent countries*. Vols. 1–2. New Delhi, Bombay, Calcutta, Oxford & IBH Publishing Co. xvii + 1158 pp
- Talwar, P.K. & Kacker, P.K.** 1984. *Commercial sea fishes of India*. Calcutta, Zool. Surv. India. 997 pp.
- Temminck, C.J. & Schlegel, H.** 1843. Pisces, Parts 2-4. In *Fauna Japonica, sive descriptio animalium quae in itinere per Japoniam suscepto annis 1823-30 collegit, notis observationibus et adumbrationibus illustravit P. F. de Siebold*, p. 21–72. Amsterdam, Muller.
- Thominot, A.** 1886. Sur quelques poissons nouveaux appartenant à la collection du Muséum d'Histoire Naturelle. *Bull. Soc. Philomath. Paris (Ser. 7)*, 10: 161–168.
- Vahl, M.** 1798. Beskrivelse af *Polynemus paradiseus* og *P. polydactylus*. *Skrivt. Naturh. Selsk. Kiobenhavn*, 4(2): 158–168.
- Valenciennes, A.** 1831. Des Polynèmes. In G. Cuvier & A. Valenciennes, eds. *Histoire naturelle des poissons*. Vol. 7, pp. 512–519. Paris, F. G. Levrault.
- Venkataramam, G.** 1960. Studies on the food and feeding relationships of the inshore fishes off Calicut on the Malabar coast. *Indian J. Fish.*, 7(2): 275–306.
- Volz, W.** 1903. Fische von Sumatra. *Zool. Jahrb., Syst.*, 19(4): 347–419.
- Walbaum, J.J.** 1793. *J.T. Kleinii ichthyologia enodata, sive index rerum ad historiam piscium naturalem synonymis recentissimorum systematicorum explicatus*. Lipsiae, Kleinii Ichthyol. vi + 114 pp.
- Weber, M. & de Beaufort, F.L.** 1922. *The fishes of the Indo-Australian Archipelago*. Vol. 4, Heteromi, Solenichthyes, Synentognathi, Percosoces, Labyrinthici, Microcyprini. Leiden, E.J. Brill. xiii + 410 pp.

6. INDEX OF SCIENTIFIC AND VERNACULAR NAMES

EXPLANATION OF THE SYSTEM

- Italics* : Valid scientific names (double entry by genera and species)
- Italics* : Synonyms and misidentifications (double entry by genera and species)
- ROMAN** : Family names
- ROMAN : Names of orders, class, subclass, superfamilies
- Roman** : FAO names
- Roman : Local names

A

African blackspot threadfin	54
<i>agonasi, Polydactylus</i>	68, 70
Aguapuro	45
Akin-akin	57
<i>americanus, Polynemus</i>	77-78
<i>antillarum, Polynemus</i>	77
approximans, Polydactylus	19, 39, 44-47, 66
<i>approximans, Polynemus</i>	44
aquilonaris, Polynemus	4, 79, 81-82, 84
Arabian blackspot threadfin	57
<i>artedii, Polynemus</i>	37-38
<i>astrolabi, Polynemus</i>	31-33, 75
Atkaru	73
Atlantic threadfin	62
<i>auratus, Polydactylus</i>	59-60
<i>aureus, Polynemus</i>	92, 94
Australian threadfin	59

B

Baling	18
Barbeta	45, 66
Barbi	78
Barbinho	32
Barbo	32, 71
Barbu	77-78
Barbú	64, 78
Barbu argenté	78
Barbudo	32, 38, 71, 78
Barbudo amarillo	65-66
Barbudo azul	44-45
Barbudo cuatro dedos de Asia	15
Barbudo de aletas negras	61
Barbudo de boca pequeña	56
Barbudo de charco	77-78
Barbudo de cuatro dedos	17
Barbudo de dedos amarillos	29
Barbudo de dedos largos	48
Barbudo de escamas pequeñas	64
Barbudo de lomo oscuro	59
Barbudo de mancha negra	74
Barbudo de mancha negra persa	67
Barbudo de mancha negra árabe	57
Barbudo de manos grandes	50
Barbudo de río	52
Barbudo de seis dedos	72
Barbudo de siete dedos	23
Barbudo de siete dedos índice	28
Barbudo de tres dedos	19
Barbudo enano africano	31
Barbudo esbelto	46
Barbudo espléndido	26
Barbudo gigante africano	71
Barbudo indio	33

Barbudo javanés	24
Barbudo mancha negra africano	54
Barbudo ocho dedos	27
Barbudo ocho dedos atlántico	62
Barbudo paraíso	93
Barbudo paraíso de Hornaday	84
Barbudo paraíso de mano negra	89
Barbudo paraíso de mano negra lacustre	88
Barbudo paraíso elegante	91
Barbudo paraíso enano	36
Barbudo paraíso de Kapuas	86
Barbudo paraíso norteño	81
Barbudo paraíso oriental	83
Barbudo rayado	68
Barbudo rayado de boca grande	76
Barbudo real	37
Barbudo seis barbas	45
Barbudo-gigante	71
Barbudo-real	38
Barbudos	9
Barbure à doigts oranges	29
Barbure à dos sombre	59
Barbure à grande bouche	76
Barbure à huit doigts	27
Barbure à nageoires noires	61
Barbure à petite bouche	56
Barbure à petites écailles	64
Barbure à quatre doigts	17
Barbure à quatre doigts d'Asie	15
Barbure à sept doigts	23
Barbure à six doigts	72
Barbure à tâche noire	74
Barbure à tâche noire d'Arabie	57
Barbure à tâche noire de Perse	67
Barbure à trois doigts	19
Barbure bleu	44
Barbure de flaque	77
Barbure de rivière	52
Barbure gros-doigts	50
Barbure huit doigts atlantique	62
Barbure indien	33
Barbure jaune	65
Barbure javanais	24
Barbure longs-doigts	48
Barbure magnifique	26
Barbure paradis	93
Barbure paradis à doigts noirs	89
Barbure paradis à doigts noirs de lac	88
Barbure paradis de Hornaday	84
Barbure paradis d'Orient	83
Barbure paradis du nord	81
Barbure paradis élégante	91
Barbure paradis de Kapuas	86
Barbure paradis nain	36
Barbure rayé	68

- Barbure sept doigts des indes** 28
Barbure svelte 46
Barbure tâche noire d'Afrique 54
Barbures 9
 Barmeen 69
 Barudo de dez barbas 32
 Barudo de mancha 55
 Barudo raiado 69
 Bearbear 38
 Beard fish 78
 Beardfish 38
 Becadulce 73
 Benong 75
bifurcus, Polydactylus 9, 19, 39, 46-47, 51, 70, 76
 Bikau 18
Blackfin threadfin 61
 Black-finned threadfin 62
Blackhand paradise fish 89
Blackspot threadfin 74-75
 Black-spot threadfin 75
 Blind tassel-fish 18
Blue bobo 44
 Blue salmon 18
 Blue threadfin 18
 Bluenose salmon 18
 Blunt-nosed salmon 18
borneensis, Polynemus 89-90
borneënsis, Polynemus 89
 Bou na pana 73
 Burnett salmon 51
- C**
- Cá chét 18
californiensis, Polynemus 44-45
 Capitaine 38, 71
Capitaine royal 37
 Capitão 71
 Catfish 78
 Cekéém 32
 Char-wen-e-kerning 26
 Chikoué 71
 Chinese nose 78
coecus, Polynemus 16, 18
 Colonial salmon 18
commersonii, Polynemus 68, 70
 Common threadfin 69
 Cooktown salmon 18
- D**
- Dagi 73
decadactylus, Galeoides 31-33, 75
decadactylus, Polynemus 31
diagrammicus, Polynemus 29-30
dubius, Polynemus 79, 82, 84
dulcis, Polynemus melanochir 79, 82, 84, 87-89, 91
- Dwarf paradise fish** 36
- E**
- East Asian fourfinger threadfin** 15
Eastern paradise fish 83
Eightfinger threadfin 27
 Eight-fingered threadfin 27
Elegant paradise fish 91
Eleutheronema 1, 9, 13-14, 40
Eleutheronema rhadinum 13, 15-17, 19-20
Eleutheronema tetradactylum 3-4, 13, 16, 18-20
Eleutheronema tridactylum 9, 13, 16, 19-20
emoi, Polynemus 68, 70
enneadactylus, Polynemus 31-32
- F**
- Filimanus* 1, 9, 20-21, 37, 40
Filimanus heptadactyla 21, 23-24, 28-30, 58, 60
Filimanus hexanema 21, 24-26, 28, 30
Filimanus melanochir 90
Filimanus perplexa 20-21, 25-26, 28, 30, 90
Filimanus sealei 21, 27-28, 30
Filimanus similis 21, 24, 28-30
Filimanus xanthonema 21, 28-29-30
Fourfinger threadfin 17
- G**
- Gainfio 71
Galeoides 1, 9, 31, 40, 90
Galeoides decadactylus 31-33, 75
Galeoides microps 31, 89-90
Galeoides polydactylus 32
 Gatha 73
 Gbalakassa 38
gelatinosus, Polynemus 33, 35
 Genohong 18
 Gestreepe 69
 Ghazal 67
Giant African threadfin 71
 Giant threadfin 18
 Gold threadfin 51
 Golden sixthread tesselfish 73
 Gor-ah 16
Gros capitaine 71
 Gubal 75
 Günther's threadfin 60
- H**
- heptadactyla, Filimanus* 21, 23-24, 28-30, 58, 60
heptadactylus, Polydactylus 24, 58, 60
heptadactylus, Polynemus 23, 58
hexanema, Filimanus 21, 24-26, 28, 30
hexanema, Polynemus 24
hilleri, Polynemus 91
hilleri, Trichidion 89, 91

Hornaday's paradise fish	84
<i>hornadayi</i> , <i>Polynemus</i>	79, 84-85
Hugao	18
Hugau	18
Hwa-n le kale-n	69

I

l'ausi	69, 73
Ikan salangan	18
Indian sevenfinger threadfin	28
Indian threadfin	33, 35
<i>indicum</i> , <i>Leptomelanosoma</i>	1, 33-35 , 50, 66
<i>indicus</i> , <i>Polydactylus</i>	34
<i>indicus</i> , <i>Polynemus</i>	33, 35
<i>intermedius</i> , <i>Polynemus</i>	35-36

J

Javanese threadfin	24
Jenohong	18
Jin	82
Jubal senohong	18

K

Ka ku yan	35
Kagau	18
Kakuyan	18
Kala	73
Kalawa	18
Kalemeen	18
Kapuas elegant paradise fish	86
<i>kapuasensis</i> , <i>Polynemus</i>	79, 84, 86-87
Kataguro-agonashi	75
Kesumbang	18
King salmon	51
King threadfin	50-51
<i>konadaensis</i> , <i>Polydactylus</i>	29-30
Kubal	18
Kugao	18
Kupe	55, 69
Kurau	18, 35, 75, 90
Kurau hitam	35
Kurau janggut	18
Kuro	69
Kurow	35
Kuru janggut	18
<i>kuru</i> , <i>Polynemus</i>	72-73
Kutlikala	75
Kuwa-kuwa	57

L

Laas	24
Lajan	69
Lake blackhand paradise fish	88
Lakhua	35
Laos	24

Largemouth striped threadfin	76
Lausan	18, 69
Lelaoh tanah	75
<i>Leptomelanosoma</i>	1, 9, 33 , 40
<i>Leptomelanosoma indicum</i>	1, 33-35 , 50, 66
Lesser African threadfin	31-32
<i>lineatus</i> , <i>Polynemus</i>	68, 70
Littlescale threadfin	64
Longfinned threadfin	51
<i>longifilis</i> , <i>Polynemus</i>	84, 92, 94
<i>longipectoralis</i> , <i>Polynemus</i>	82, 84
<i>longipes</i> , <i>Polydactylus</i>	33, 39, 45, 48-49 , 53, 62, 73
Long-limb threadfin	48
<i>lydiae</i> , <i>Polynemus</i>	68, 70

M

<i>macrochir</i> , <i>Polydactylus</i>	39, 47, 49-51 , 53, 60
<i>macrochir</i> , <i>Polynemus</i>	49
<i>macronema</i> , <i>Polynemus</i>	89
<i>macronemus</i> , <i>Polynemus</i>	37-38, 89
<i>macrophthalmus</i> , <i>Polydactylus</i>	1, 39, 49, 51 , 53, 60, 79
<i>macrophthalmus</i> , <i>Polynemus</i>	51
<i>malagasyensis</i> , <i>Polydactylus</i>	1, 9, 39, 45, 49, 54-55 , 57-58, 62, 68, 73, 75
Mamali	18
Mamaling babai	57
Mamaling bato	57
Mamangi	69
Manangi	69
Mancong	18, 35, 75
<i>mango</i> , <i>Polynemus</i>	77-78
Many-rayed threadfin	60
<i>melanochir dulcis</i> , <i>Polynemus</i>	79, 82, 84, 87-89 , 91
<i>melanochir melanochir</i> , <i>Polynemus</i>	31, 79, 82, 84, 88-89-91
<i>melanochir</i> , <i>Filimanus</i>	90
<i>melanochir</i> , <i>Polynemus</i>	20-21, 26, 89-90
<i>melanochir</i> , <i>Polynemus melanochir</i>	31, 79, 82, 84, 88-89-91
<i>melanochir</i> , <i>Trichidion</i>	90
<i>melanopoma</i> , <i>Polynemus</i>	65-66
<i>melanopus</i> , <i>Polynemus</i>	89-90
Melong	75
<i>microps</i> , <i>Galeoides</i>	31, 89-90
<i>microstoma</i> , <i>Polynemus</i>	55, 57
<i>microstomus</i> , <i>Polydactylus</i>	1, 39, 47, 51, 55-58 , 62, 68, 70, 73, 75
Minami-konoshiro	16
Mkizi komo maji	55, 69
Moi	69, 73
Moili'l	73
MUGILIDAE	4
Mulet barbe	73
Mulet bâtard	69
<i>mullani</i> , <i>Polydactylus</i>	1, 9, 24, 39, 53, 55, 57-60 , 68-69, 73, 75

- mullani*, *Polynemus sextarius* 57-58
multifilis, *Polynemus* 4, 78-79, 84, 87, **91**
multiradiatus, *Polydactylus* 3, 39, 53, **59-60**, 66
multiradiatus, *Polynemus* 59
Mulut tikus 73
- N**
- Nan'you-agonashi 73
naso, *Polynemus* 77-78
Nga ponnar 94
Nga-let-kwa 18
nigripinnis, *Polydactylus* . . . 39, 45, 49, 55, **61-62**, 66, 73
niloticus, *Polynemus* 68, 70
Njaane 38, 71
Njaane jaara 38, 71
Northern paradise fish **81**
Noxan 69
- O**
- octofilis*, *Trichidion* 62-63
oconemus, *Polydactylus* 39, 45, 47, **62-63**, 66, 78
oconemus, *Polynemus* 62
oligodon, *Polydactylus* 39, 45, 47, **63**, 65, 78
oligodon, *Polynemus* 63
opercularis, *Polydactylus* . . . 27-28, 33, 39, 45-47, **65-66**
opercularis, *Trichidion* 27-28, 65-66
- P**
- Pááwánér 69
Pacific threadfin 73
Pacific thread-fin fish 73
Paradise threadfin **93-94**
paradiseus, *Polynemus* 3-4, 78-79, 84-85, 88, **92**, 94
Parapolyneumus 1, 3, 9, 33, **35**, 37, 40, 79
Parapolyneumus verekeri **35-36**, 66
Peixe-barba 71
pentadactyla, *Sciaena* 70
Pentanemus 1, 9, **37**, 40, 79
Pentanemus quinquarius **37-38**
perplexa, *Filimanus* 20-21, **25-26**, 28, 30, 90
Persian blackspot threadfin **67**
persicus, *Polydactylus* 1, 39, 45, 49, 55, 57-58, 62, **66**, 68, 73, 75
- Petit capitaine** **31**
pfeifferi, *Polynemus* 29-30
Pla nuad pram 94
plebeius, *Polydactylus* . . . 9, 34, 39, 47, 51, **68-70**, 76, 94
plebeius, *Polynemus* 68, 70
plebejus, *Polynemus* 57, 70
Plexiglass 32
plumierii, *Polydactylus* 39-40, 77-78
Polekala 69
Polistonemus 78-79
Polydactylus 1, 8-9, 19, 33, **39-40**, 43, 45, 47, 53, 55, 60, 66, 68, 73, 75, 79
Polydactylus (= *Polynemus*) *sexfilis* 75
- Polydactylus agonasi* 68, 70
Polydactylus approximans 19, 39, **44-47**, 66
Polydactylus auratus 59-60
Polydactylus bifurcus 9, 19, 39, **46-47**, 51, 70, 76
Polydactylus heptadactylus 24, 58, 60
Polydactylus indicus 34
Polydactylus konadaensis 29-30
Polydactylus longipes 33, 39, 45, **48-49**, 53, 62, 73
Polydactylus macrochir 39, 47, **49-51**, 53, 60
Polydactylus macrophthalmus . . . 1, 39, 49, **51**, 53, 60, 79
Polydactylus malagasyensis 1, 9, 39, 45, 49, **54-55**, 57-58, 62, 68, 73, 75
Polydactylus microstomus 1, 39, 47, 51, **55-58**, 62, 68, 70, 73, 75
Polydactylus mullani 1, 9, 24, 39, 53, 55, **57-60**, 62, 68-69, 73, 75
Polydactylus multiradiatus 3, 39, 53, **59-60**, 66
Polydactylus nigripinnis . . . 39, 45, 49, 55, **61-62**, 66, 73
Polydactylus oconemus 39, 45, 47, **62-63**, 66, 78
Polydactylus oligodon 39, 45, 47, **63**, 65, 78
Polydactylus opercularis 27-28, 33, 39, 45-47, **65-66**
Polydactylus persicus . . . 1, 39, 45, 49, 55, 57-58, 62, **66**, 68, 73, 75
Polydactylus plebeius 9, 34, 39, 47, 51, **68-70**, 76, 94
Polydactylus plumierii 39-40, 77-78
Polydactylus quadrifilis 39, 46-47, **70-71**
Polydactylus rhadinus 15-16
Polydactylus sealei 27-28
Polydactylus sexfilis 3-4, 9, 39, 45, 49, 62, **72-74**
Polydactylus sextarius 1, 9, 24, 32, 39, 45, 49, 55, 57-58, 62, 68, 73-74-75
Polydactylus sheridani 51
Polydactylus siamensis 9, 39, 47, 51, 66, 70, **75-76**
Polydactylus virginicus . . . 19, 39-40, 45-47, 63, 65, **77-78**
Polydactylus zophomus 55, 57
polydactylus, *Galeoides* 32
polydactylus, *Polynemus* 31-32
POLYNEMOIDEA 4
Polynemus 1, 3, 9, 18, 21, 31, 40, 53, **78-79**
Polynemus americanus 77-78
Polynemus antillarum 77
Polynemus approximans 44
Polynemus aquilonaris 4, 79, **81-82**, 84
Polynemus artedii 37-38
Polynemus astrolabi 31-33, 75
Polynemus aureus 92, 94
Polynemus borneensis 89-90
Polynemus borneënsis 89
Polynemus californiensis 44-45
Polynemus coecus 16, 18
Polynemus commersonii 68, 70
Polynemus decadactylus 31
Polynemus diagrammicus 29-30
Polynemus dubius 79, 82, 84
Polynemus emoi 68, 70
Polynemus enneadactylus 31-32
Polynemus gelatinosus 33, 35

- Polynemus heptadactylus* 23, 58
Polynemus hexanema 24
Polynemus hilleri 91
Polynemus hornadayi 79, 84-85
Polynemus indicus 33, 35
Polynemus intermedius 35-36
Polynemus kapuasensis 79, 84, 86-87
Polynemus kuru 72-73
Polynemus lineatus 68, 70
Polynemus longifilis 84, 92, 94
Polynemus longipectoralis 82, 84
Polynemus lydiae 68, 70
Polynemus macrochir 49
Polynemus macronema 89
Polynemus macronemus 37-38, 89
Polynemus macrophthalmus 51
Polynemus mango 77-78
Polynemus melanochir 20-21, 26, 89-90
Polynemus melanochir dulcis 79, 82, 84, 87-89, 91
Polynemus melanochir melanochir 31, 79, 82, 84, 88-89-91
Polynemus melanopoma 65-66
Polynemus melanopus 89-90
Polynemus microstoma 55, 57
Polynemus multifilis 4, 78-79, 84, 87, 91
Polynemus multiradiatus 59
Polynemus naso 77-78
Polynemus niloticus 68, 70
Polynemus octonemus 62
Polynemus oligodon 63
Polynemus paradiseus 3-4, 78-79, 84-85, 88, 92, 94
Polynemus pfeifferi 29-30
Polynemus plebeius 68, 70
Polynemus plebejus 57, 70
Polynemus polydactylus 31-32
Polynemus quadrifilis 70
Polynemus quatordecimfilis 91
Polynemus quinquarius 37, 79
Polynemus risua 92, 94
Polynemus salliah 18-19
Polynemus sele 33, 35
Polynemus senarius 24
Polynemus sexfilis 72, 75
Polynemus sextarius 74
Polynemus sextarius mullani 57-58
Polynemus sheridani 49-50
Polynemus specularis 59-60
Polynemus taeniatus 68, 70
Polynemus teria 16, 18
Polynemus tetradactylus 13, 16, 18
Polynemus toposui 92, 94
Polynemus tridactijlu 20
Polynemus tridactylus 13, 19
Polynemus uronemus 33, 35
Polynemus verekeri 35
Polynemus virginicus 77, 79
- Polynemus xanthonemus* 29-30
Pozhakkala 18
Pugao 18
- ## Q
- quadrifilis, Polydactylus*** 39, 46-47, 70-71
quadrifilis, Polynemus 70
quatordecimfilis, Polynemus 91
quinquarius, Pentanemus 37-38
quinquarius, Polynemus 37, 79
- ## R
- Rashgoo 18
rhadinum, Eleutheronema 13, 15-17, 20
rhadinus, Polydactylus 15-16
risua, Polynemus 92, 94
River threadfin 52
Rockhampton salmon 18
Royal threadfin 37
- ## S
- Saccolih 18
Salliah 18
salliah, Polynemus 18-19
Samaduul 69
Sanis 32
Sardijntje 78
Sciaena pentadactyla 70
SCIAENIDAE 4
sealei, Filimanus 21, 27-28, 30
sealei, Polydactylus 27-28
Selanghi 18
sele, Polynemus 33, 35
Senangin 18, 35, 69, 75
Senangin buih 69
Senangin buis 75
senarius, Polynemus 24
Senohong 18, 75
Sesvinger-draadvin 55
Sevenfinger threadfin 23
Sevenfingered threadfin 78
Seven-fingered threadfin 24
sexfilis, Polydactylus 3-4, 9, 39, 45, 49, 62, 72-74
sexfilis, Polydactylus (= Polynemus) 75
sexfilis, Polynemus 72, 75
sextarius mullani, Polynemus 57-58
sextarius, Polydactylus 1, 9, 24, 32, 39, 45, 49, 55, 57-58, 62, 68, 73-74-75
sextarius, Polynemus 74
Sheem 18
Sheridan's threadfin 51
sheridani, Polydactylus 51
sheridani, Polynemus 49-50
Shi-jih-ma-fa-yu 16
Shineose 32

- siamensis, Polydactylus* 9, 39, 47, 51, 66, 70, **75-76**
 Sibet mba 32
 Sikket mbaw 32
 Sikor 38
similis, Filimanus 21, 24, **28-30**
 Sinanghi 18
 Sixfinger threadfin 55, 72
 Six-fingered threadfin 73
Slender fivefinger threadfin **46**
Smallmouth threadfin **56**
 Small-mouthed threadfin 57
 Smallscale threadfin 64
 Sori 71
specularis, Polynemus 59-60
 SPHYRAENIDAE 4
Splendid threadfin **26**
 Streamered tasselfish 36
Striped threadfin **68-69**
 Sumbal 18, 69
 Suro 20
- T**
- taeniatus, Polynemus* 68, 70
 Taer 67
 Tahlunkala 35
 Tailla 18
 Tapasan 69
 Tapasi 94
teria, Polynemus 16, 18
tetradactylum, Eleutheronema 3-4, 13, **16**, 18-20
tetradactylus, Polynemus 13, 16, 18
 Threadfin 38, 78
Threadfins 9
 Threadfish 78
 Thread-fish 69
Threefinger threadfin **19**
 Tiekem 32
toposui, Polynemus 92, 94
 Topshi 73
- Trey pream 18, 89
 Trey pream loeung 90
 Trey pream sor 82
Trichidion hilleri 89, 91
Trichidion melanochir 90
Trichidion octofilis 62-63
Trichidion opercularis 27-28, 65-66
tridactijlus, Polynemus 20
tridactylum, Eleutheronema 9, 13, 16, **19-20**
tridactylus, Polynemus 13, 19
 Tsubame-konoshiro 69
- U**
- Uculuka 69
 Umi'umia 69, 73
 Umiumia 73
uronemus, Polynemus 33, 35
- V**
- verekeri, Parapolyneumus* **35-36**, 66
verekeri, Polynemus 35
virginicus, Polydactylus 19, 39-40, 45-47, 63, 65, **77-78**
virginicus, Polynemus 77, 79
- X**
- xanthonema, Filimanus* 21, **28-29-30**
xanthonemus, Polynemus 29-30
- Y**
- Yellow bobo** 65
Yellowthread threadfin 29
 Yevakala 18
- Z**
- Za yaw 29-30, 69, 75-76
 Za yaw gyi 18
zophomus, Polydactylus 55, 57