

- Alexander, Bob, 2005. "The first Parlour Aquariums and the Victorian Aquarium Craze". History of parlour aquarium. parlouraquariums.org. Retrieved 24 December 2010.
- Al- Hussaini, A. H. 1949. On the functional morphology of the alimentary tract of some fish in relation to differences in their feeding habits: anatomy and histology. *Quart. J. Micr. Sci.*, 90(2): 109-139.
- Andersson, M., 1994. Sexual selection. Princeton, N J: Princeton University Press.
- AOAC, 1995. Official Methods of Analysis, 16th Edn, Association of Official Analytical Chemist, Washington, D.C., 684 pp.
- APHA. (2005). Standard Methods for the Examination of Water and Wastewater. 21st edn. American Public Health Association, Washington, DC.
- Aquafish.net, 2014
- Arocha, F., 1997. The reproductive dynamics of sword fish *Xiphias gladius* and management implications in the north western Atlantic. Ph.D. dissertation, University of Miami, Florida.
- Ayyappan S. and Birdar S.R. 2004. Enhancing Global Competition. Survey of Indian Agriculture (The Hindu): 98.
- Ayyappan, S. and Jena, J.K., 2006. Ornamental fish breeding and culture. In: Hand book of fisheries and aquaculture, ICAR, New Delhi, pp 354-377.
- Ayyappan, S, Jena, J.K., Gopalakrishnan, A., Pandey, A.K., 2006. Handbook of fisheries and aquaculture. Directorate of Information and Publications of Agriculture, Indian Council of Agricultural Research, New Delhi, pp. 354.
- Baensch, HA and Riehl, R. Aquarienatlas., 1991. Bd. 3. Melle: Mergus, VerlagfürNatur-und Heimtierkunde, Germany. 1104.

- Bagenal, T.B., 1967. A short review of fish fecundity. In: The Biological Basis of Fresh water Fish Production. S.D. Gerking (ed.) Blackwell Scientific Publications, Oxford; 89-111.
- Bagenal, T. B and Braum, E.,1978. Eggs and early life history. In: W. E. Ricker, editor. Methods for assessment of fish production fresh waters. Blackwell Scientific Publications, Oxford and Edinburgh.pp.166-198.
- Bagenal, T. B., Tesch, F. W., 1978. Age and growth. In: Bagenal, T. (Ed.), Methods of assesment of fish production in fresh waters. Oxford Blackwell Scientific Publication. 101-136.
- Barlow, G.W., Leim, K.F. and Wickler, W. 1968.Badidae, a new fishfamily-behavioural, osteological, and development evidence.*Journal of Zoology* 156: 415-447.
- Basumatary, S., Choudhury, H., Baishya, R.A., Sarma, D. and Vishwanath, W. 2016. *Badis pancharatnaensis*, a new percoid fish species from Brahmaputra River drainage, Assam, India (Teleostei: Badidae). *Vertebrate Zoology*, 66 (2), 151-156.
- BedFISH. <http://en.bdfish.org/2011/06/frailgouramictenopsnobilismccllelland1845/>. downloaded on 5th February, 2015.
- Benjamin, R. P., 2012. A highly profitable hobby, The Hindu, <http://www.thehindu.com/news/cities/Visakhapatnam/ahighly-profitable-hobby/article3399986.ece>9 May, 2012.
- Bhattacharjee, P. C. and Dasgupta, M., 1988. Some observations on the biology of *Aspidoparia morar* (Ham.) from river Brahmputra, Assam (India). *Nova Serie.*,1(11): pp. 197-203.

- Bhattacharya, S, Mahapatra, BK and Maity, J., 2015 Morphological Identification of a Near Threatened Ornamental Fish, *Ctenops nobilis*. Int. J. Scient. Resear; 4(8): 6-8.
- Bhuiyan, A. S. and Haque, M. S., 1984. Studies on the seasonal changes of food habit of *Mystus vittatus* (Bloch) (Bagridae : Cypriniformes). Proc. 4th. Nat. Zool. Conf. Bangladesh. pp. 88-91.
- Bhuiyan, A. S. and Islam, M. N., 1990. Seasonal variation in the percentage composition of the food of *Xenentodon cancila*. Univ. J. Zool. Rajshahi Univ. 7: pp. 33-34.
- Bhuiyan, A. S. and Islam, M. N., 1991. Observation on the food and feeding habit of *Ompok pabda* (Ham.) from the river Padma (Siluridae : Cypriniformes). Pakistan J. Zool. 23(1): pp. 75-77.
- Bhuiyan, A. S., Begum, M. and Nessa, Q., 1997. Observation of the food and feeding habit of *Clupisoma atherinoides* (Bloch) (Siluriformes: Schilbidae). Univ. j. zool. Rajshahi Univ., 16: pp. 1-5.
- Bhuiyan, A. S., Nessa, Q. and Begum, M., 1998. The food and feeding habit of *Puntius gonionotus* (Bleeker) (Cyprinidae: Cypriniformes). Bangladesh J. Zool., 26 (1): pp. 73-78.
- Bhuiyan, A. S., Nessa, Q. and Hossain, M. D., 1999. Seasonal pattern of feeding of grey mullet, *Mugil cephalus* (L.) (Mugiliformes : Mugilidae). Pakistan J. Zool. 31(1): pp. 295-297.

- Biswas, S. P. 1993. *Manual of Methods in Fish Biology*. South Asian Publ. Pvt Ltd., New Delhi, 157 pp.
- Bleeker, P. 1854. Nalezingen op de ichthyologische fauna van Bengalen en Hindostan. *Verhandeligen van het Bataviaasch Genootschap van Kunsten en Wetenschappen* 25(8): 1-166.
- Bowen, S.H., 1988. Detrivory and herbivory. *In Biologic et ecologic des poissons d'eau douce africains* (Leveque, C., Bruton. M.N. & G.W. Ssentongo ets), p-243-47. Paris: editions de I ORSTOM.
- Britz, R, Kokoscha M and Riehl, R., 1995. The anabantoid genera *Ctenops*, *Luciocephalus*, *Parasphaerichthys* and *Sphaerichthys* as a monophyletic group: evidence from egg surface structure and reproductive behaviour. *JPN J Ichthyol*; 42: 71-79.
- Britz, R. and M. Kottelat, 2002. *Parasphaerichthys lineatus*, a new species of labyrinth fish from southern Myanmar (Teleostei: Osphronemidae). *Ichthyological Exploration of Freshwaters* 13(3): 243-250
- Britz, R., 1994. Ontogenetic feature of *Luciocephalus* (Perciformes, Anabantoidei) with a revised hypothesis of anabantoid interrelationship. *Zoo. J Linnean Soc.*, 1994; 112: 491-508. doi:10.1111/j.1096-3642.
- Britz, R. Zur phylogenetischen Systematik der Anabantoidei (Teleostei, Percomorpha) unter Berücksichtigung der Stellung des Genus *Luciocephalus*. Morphologische und ethologische Untersuchungen. (In French language). PhD Thesis, Universität Tübingen, Tübingen, Germany. 1995.

- Brunner, Bernd (2003). *The Ocean at Home*. New York: Princeton Architectural Press. pp. 21–22. ISBN 1-56898-502-9.
- Butler, R. A. (1995). *Tropical Freshwater Aquarium Fish* Retrieved September 19, 2008.
- Chanda, M, Paul, M, Maity, J, Dash, G and Sen Gupta, S. (2011). The use of antibiotics and disinfectants in ornamental fish farms of West Bengal, India. *J Nat Sci Biol Med.*; 2(2): 139–140.
- Chellappa, S.; Camara, M. R.; Chellappa, N. T. and Huntingford F. A., 2003. Reproductive ecology of neotropical cichlid fish, *Cichla monoculus* (Osteichthyes: Cichlidae). *Braz. J. Biol.*, 63(1): pp. 17-26.
- Cosgrove, W.J. and Rijsberman, F.R. 2000. *World Water Vision: Making Water Everybody's Business*. London: Earthscan Publications
- Cuvier GL, Valenciennes A. *Histoire naturelle des poissons*. (In French language) Levrault, Paris. 1831; 7.
- Dadzie, S and Wangila, B.C.C., 1980. Reproductive biology, length-weight relationship and relative condition of pond raised *Tilapia zilli* (Gervais). *J. Fish Biol.*, 17: pp. 243-253.
- Dahanukar, Kumkar, Katawate and Raghavan (2015)
- Das, S. M. and Nath, S., 1965. The comparative anatomy of the alimentary tract and its modifications in relation to the food and feeding habits in some fishes of Jammu Province, India. *Ichthyologica*. 4(1-2): pp. 63-68.
- Das, P. and Sinha, M. 1985. *Carp seed rearing package and practices for increasing production*. Aquaculture Extension Manual. CICFRI, Barrackpore, New Series No. 1, pp. 22.

- Dasgupta, M., 2001. Morphological adaptation of the alimentary canal of four *Labeo* species in relation to their feed and feeding habits. *Indian J. Fish.*, 48(3): pp. 255-257.
- Datta Munshi, J.S. and Srivastava, M.P. 1988. *Natural History of Fishes and Systematics of Freshwater Fishes of India*. Narendra Publishing House, Delhi : 403 Pp.
- Day, F. 1875. *The Fishes of India; Being a Natural History of the Fishes Known to Inhabit the Seas and Freshwaters of India, Burma and Ceylon*. B. Quaritch, London, 168 pp.
- Dewan, S. and Shaha, S. N. 1979. Food and feeding habits of *Tilapia nilotica* (L.) (Perciformes : Cichlidae). II. Diel and seasonal patterns of feeding. *Bangladesh J. Zool.* 7(2): pp. 75-80.
- Dey, S.C. 1973. *Studies on the Distribution and Taxonomy of the Ichthyofauna of the Hill Streams of Kamrup-Khasi-Garo Regions of Assam with Special Reference to the Functional Morphology of some Rheophilic Fishes*. D. Sc. Thesis, university of Calcutta, India: 299 Pp.
- Dey, S.C. and Kar, D. 1989. An account of *Hilsa ilisha* (Hamilton) of lake Sone in the Karimganj district of Assam. *Bangladesh Journal of Zoology*, 17 (1): 69-73.
- Dey, S.C. and Kar, D. 1990. Fish yield trend in Sone, a tectonic lake of Assam. *Matsya*, 15-16: 39-43.
- Doha, S., 1974. Investigation into the biology of the goby *Glossogobius giuris* (Ham.-Buch.) (Perciformes:Gobiidae). *Bangladesh J. Zool.* 2(2): pp. 95-106.
- Doha, S and Hye, M.A., 1970. Fecundity of the Padma River *Hilsa ilisha* (Ham.). *Pak. J. Sci.*, 22: pp. 176-183.

- Doherty, D. and McCarthy, T.K., 2004. Morphometric and meristic characteristics analyses of two Western Irish populations of Arctic Char, *Salvelinus salpinus* (L.) Proceedings of the Royal Irish Academy, B 104: pp. 75-85.
- Encina, L., Granado, C., and Lorenzo, C., 1997. Seasonal changes in condition, nutrition, gonad maturation and energy content in barbel (*Barbus haasi*) inhabiting a fluctuating river. *Environmental biology of fishes.*, 50 (1): pp. 75-84.
- Eschmeyer, W. N. and Fricke R. (eds). Catalog of Fishes: Genera, Species, References. (<http://researcharchive.calacademy.org/research/ichthyology/catalog/fishcatmain.asp>). Electronic version accessed 30 November 2015.
- Fishbase. www.fishbase.org. Downloaded on 25th January, 2015
- Forselius, S. Studies of anabantid fishes. Parts I, II, III. Zoologiska Bidrag Fran Uppsala, 1957; 32: 593-597.
- Geetakumari, K. and Kadu, K. 2011. *Badis singenensis*, a new fish species (Teleostei: Badidae) from Singen River, Arunachal Pradesh, northeastern India. – Journal of Threatened Taxa, 3: 2085 – 2089.
- Geetakumari, K. and Vishwanath, W. 2010. *Badis dibruensis*, a new species (Teleostei: Badidae) from northeastern India. *Journal of Threatened Taxa*, 2 (1), 644-647. <http://dx.doi.org/10.11609/jott.o2156.644-7>
- Ghosh, A., Mahapatra, B.K, Datta, N.C., 2003. Ornamental fish farming- successful small-scale aqua business in India. *Aquaculture Asia*; 8(3): pp. 14-16.
- Ghosh, A., Bhattacharjee, I., Ganguly, M., Mandal, S. and Chandra, G. 2005a. Experiments on efficacy of some aquarium fishes as biocontrol agent of pre-adult mosquito. *Bull. Penel. Kischatan*, 40 (4):144-149.

- Ghosh, A., Mondal, S., Bhattacharjee, I. and Chandra, G., 2005b. Biological control of vector mosquitoes by some common exotic fish predators. *Turk. J. Biol.*, 29:167-171.
- Gratzek, J.B., 1992. *Aquariology. The Science of Fish Health Management*. Morris Plains, NJ, Tetra Press.
- Gupta, S.D., Rath, S.C., Dasgupta, S. and Tripathi, S.D., 1995. A first report on quadruple Spawning of *Catla catla* (Ham.) *Vet. arhiv* 65(5), pp. 143–148.
- Hora, S.L. 1921a. Notes on fishes in the Indian Museum. I. On a new genus of fish closely resembling *Psilorhynchus* McClelland. *Records of the Indian Museum*, Calcutta, 22 (2): 13–17.
- Hora, S.L. 1921b. Notes on fishes in the Indian Museum. I. On a new species of *Nemachilus* from the Nilgiri Hills. *Records of the Indian Museum*, Calcutta, 2 (1): 19–21.
- Hora, S.L. 1930. Ecology, Bionomics and Evolution of torrential fauna with special reference to the organs of attachment. *Philosophical transactions of the Royal Society of London*, Series B, 218: 171–282.
- Hora, S.L. 1937. Geographical distribution of Indian Freshwater Fishes and its bearing on the probable land connections between India and the adjacent countries. *Current Science*, 7: 351–356.
- Hora, S.L. 1942. A list of fishes of Mysore state and neighbouring hill ranges of the Nilgiris, Wynaad and Coorg. *Records of Indian Museum*, 44: 193–200.
- Hora, S.L. 1951. Knowledge of the Ancient Hindus concerning fish and fisheries of India. 3. *Matsyavinoda* or a chapter on angling in the *manasallo* by King

- Someswara (1127 A.D.). Journal of the Asiatic Society, Letters, 17 (2): 145–169, xviii-xxi plates.
- Hora, S.L. and Law, N.C. 1941. The freshwater fishes of Travancore. Records of the Zoological Survey of India, 43: 233–256.
- Hugueny, B. and Pouilly, M., 1999. Morphological correlates of diet in an assemblage of West African freshwater fishes. Journal of fish Biology. 54: pp. 1310-1325.
- Hynes, H. B. N., 1950. The food of freshwater sticklebacks (*Gasterosteus aculeatus* and *Pygosteus pungitius*) with a review of methods used in studies of the food of fishes. J. Anim. Ecol., 19: pp. 26-28.
- IUCN Bangladesh. 2000. Red book of threatened fishes of Bangladesh, IUCN The world conservation union. xii+116 pp.
- IUCN Red List of Threatened species. www.iucnredlist.org. Downloaded on 27th January, 2015
- Izquierdo, M. S., Fernandez-Palacios, H. and Tacon, A.G.J., 2001. Effect of feed type on growth and reproductive performance of fish. *Aquaculture.*, 197: pp. 25-42.
- Jakobsen, T., Fogarty, M.J., Megrey, B.A. and Moksness, E., 2009. Fish Reproductive Biology: Implications for Assessment and Management. Wiley- Blackwell, USA., ISBN: 978-1-4051-2126-2.
- Jayaram, K.C. 1974. Ecology and distribution of fresh-water fishes, amphibia and reptiles. In: Mani M.S. (ed.) Ecology and Biogeography in India, Dr W. Junk, B.V. Publ., The Hague: 517–584.
- Jayaram, K.C. 1981. The Freshwater fishes of India, Pakistan, Bangladesh, Burma and Sri Lanka - A Handbook, Calcutta, Zoological Survey of India: xxii + 475 Pp.

- Jayaram, K.C. 1999. The freshwater fishes of the Indian Region. Narendra Publishing House, Delhi-6: xxvii+551 Pp, 18 plates.
- Jayaram, K. C. 2006. Catfishes of India. Narendra Publishing House, Delhi: xxii + 383 Pp.
- Jayaram, K.C. 2010. The Freshwater Fishes of the Indian Region. (2nd edition) Narendra Publishing House, Delhi: 616, 39 plates.
- Jayasankar, P., Thomas, P.C., Paulton, M.P. and Mathew, J., (2004) Morphometric and genetic analyzes of Indian mackerel (*Rastrelliger kanagurta*) from peninsular India. Asian Fish. Sci., 17: pp. 201-215.
- Jerdon, T.C. 1849. On the freshwater fishes of southern India, Madras. Journal of Literature and Science, 15: 302–345.
- Jhingran, V. G., 1968. Synopsis of the biological data on *Catla calla* (Hamilton, 1822). FAO Fish. Syonp. (32)
- Jhingran, V. G., 1983. Fish and Fisheries of India (Revised and enlarged 2nd ed). Hindustan Publishing Corporation (India) Delhi. pp. 645
- Jhingran, V.G. and H.A. Khan., 1979. Synopsis of Biological data on the mrigal, *Cirrhinus mrigala* (Hamilton 1822). FAO Fisheries Synopsis No. 120. 78p.
- Johnson, G.D. and Patterson, C. 1993. Percomorph phylogeny: a survey of acanthomorphs and a new proposal. Bulletin of Marine Science, 52(1): 554–626.
- Kar, D. 1984. Limnology and Fisheries of Lake Sone in the Cachar District of Assam (India). PhD Thesis, University of Gauhati, Assam: 201 Pp.

- Kar, D. 1990. Limnology and Fisheries of Lake Sone in the Cachar District of Assam (India). *Matsya*, 15–16: 209–213.
- Kar, D. 2003a. Fishes of Barak drainage, Mizoram and Tripura: 203-211. In: Kumar, A.C. Bohra and L.K. Singh (eds.). *Environment, Pollution and Management*. APH Publishing Corporation, New delhi: 604 Pp.
- Kar, D. 2003b. An account of the fish biodiversity in South Assam, Mizoram and Tripura along with a brief account of Epizootic Ulcerative Fish Disease Syndrome in freshwater fishes. Proceedings of the UGC-sponsored Invited Lecture in Department of Environmental Engg., Guru Jambeswar University, Hissar, Haryana: 65–72.
- Kar, D. 2005a. Fish Genetic Resources and Habitat Diversity of the Barak drainage, Pp. 68–76. In: Ramachandra T.V., Ahalya N. and Rajsekara C.M. (eds.). *Aquatic Ecosystems, Conservation, restoration and Management*. Capital Publishing Company, Bangalore: 396 Pp.
- Kar, D. 2005b. Fish fauna of river Barak, of Mizoram and of Tripura with a note on conservation. *Journal of Freshwater Biology*: 16 Pp.
- Kar, D. 2005c. Fish Diversity in the Major Rivers in Southern Assam, Mizoram and Tripura: 679-691. In: Nishida T.; Patricia J.K. and Cchuck E.H. (eds.) *GIS/Spatial Analyses in Fishery and Aquatic Sciences, Vol.2*. Proceedings of the 2nd International Symposium on GIS and Spatial Analyses in Fishery and Aquatic Sciences, 2-6 Sep 2002, University of Sussex, Brighton (UK), Fisheries and Aquatic GIS Research Group, Japan.
- Kar, D. and Dey, S.C. 1986. An account of ichthyospecies of Lake Sone in Barak valley of Assam. *Proceedings of All India Seminar on Ichthyology*, 2: 3.

- Kar, D., Laskar, B.A., Mandal, M., Lalsiamliana and Nath, D. 2002. Fish genetic diversity and Habitat parameters in Barak drainage, Mizoram and Tripura. *Indian Journal of Environment and Ecoplanning*, 6(3): 473–480.
- Kar, D., Roy, A. and Dey, S.C. 2004. An overview of fish genetic diversity of northeastern India. In: Garg S.K. and Jain K.L. (eds.). *Proceedings of National Workshop on Rational use of Water Resources for Aquaculture*, CCS Haryana Agricultural University: 164–171. Kareiva P. and Marvier M. (2003)
- Katherine C. Grier (2008) "Pets in America: A History". p. 53. University of North Carolina Press.
- Kessler, S. A guide to the identification, care and breeding of the Gouramis. *The Fish Bowl in Irving ton, N.J.* published by T.F.H. Publications. 1957.
- Kesteven G. L. 1960. *Manual of Field Methods in Fisheries Biology*. FAO Man. Fish. Sci., No1. 152 pp.
- Khallafa, E.A. and Authman. M., 1991. A study of some reproduction characters of *Bagrus bayad*, Forskal, in Bahr Shebeen Canal. *J. Egypt. Ger. Soc. Zool.*, 4: pp. 123-138.
- Khan, H., 1947. Development of fisheries in the Punjab. III. Culture and propagation of indigenous species of fish. *Indian Farming*. 8(9): pp. 147-153.
- Khan H.A. and Jhingran V.G., 1975. Synopsis of Biological data on Rohu *Labeo rohita* (Ham., 1822). FAO Fisheries Synopsis No III. 100.
- Khyriam, D. and Sen, N. 2011. On a new species *Badis triocellus* (Pisces: Perciformes: Badidae) from north east India. *Records of the Zoological Survey of India*, 111 (4), 65-72.

- Kullander, S. O. and R. Britz, 2002. Revision of the family Badidae (Teleostei: Perciformes) with description of a new genus and ten new species.
- Lazarus, R.S., 1990. Theory - based stress measurement. Psychological Inquiry pp. 3–13.
- Le Cren, E. D.: Length-weight relationship and seasonal cycle in gonadal weight and condition in the perch (*Percafluviatilis*). J Anim Ecol. 20:201-219 (1951).
- Liem, K. F., 1965 - Copeia 1965 (2): 206-213: The status of the anabantoid fish genera Ctenops and Trichopsis.
- Livengood E.J., Chapman F.A., 2009. The ornamental fish trade: An introduction with perspective for responsible aquarium cooperative extension service, Institute of food and agricultural science, University of Florida Gainesville FL 32611.
- Lourie, S.A., Pritchard, J.C., Casey, S.P., Truong, S.K., Hall, H.J and Vincent, A.C.J., 1999. The taxonomy of Vietnam's exploited seahorses (Family Syngnathidae). Biol. J. Lin. Soc., 66: pp. 231-256.
- Madhu K, Madhu R, Gopakumar G., 2009. Present scenario of marine ornamental fish trade in India, Captive breeding, culture, and trade and management strategies. Fishing chimes; 28: pp. 10-11.
- Mahapatra, B.K., 2016. Biology of *Badis badis* (Ham. 1822) from North Eastern Hill Region. J. Inland Fish. Soc. India, 48(1): 97-101, 2016.
- Mahaptara, 2017
- Mahapatra, 2018

- Mahapatra, B.K., Vinod, K. and Mandal, B.K. 2004a. Fish Biodiversity of North Eastern India with a Note on Their Sustainable Utilisation. *Environmental & Ecology*. 22 (Spl-1): 56-63.
- Mahapatra, B.K., Vinod, K. and Mandal, B.K. 2004b. Ornamental fish of North Eastern India – Its distribution and conservation status. *Environment & Ecology*, 22(3): 674-683.
- Mahapatra, B.K., Vinod, K. and Mandal, B.K. 2005. Export potentiality of native ornamental fish from North Eastern Hill States of India with a note for development of such fisheries. *Environment & Ecology*, 23(4): 780-786.
- Mahapatra, B.K., Sarkar, U.K., Lakra, W.S. 2014. A Review on Status, Potentials, Threats and Challenges of the Fish Biodiversity of West Bengal. *J Biodivers Biopros Dev.*; 2: 140. doi:10.4172/2376-0214.1000140.
- Mandal, S., Mahapatra, B.K., Tripathi, A. K., Verma, M. R., Datta, K.K. and Ngachan, S.V. 2007. Agribusiness Opportunities of Ornamental Fisheries in North-Eastern Region of India. *Agriculture Economics Research Review*. 20 (Conference Issue): 471-488.
- McClelland, J. 1844. Description of four species of fishes from the rivers at the foot of the Boutan Mountains. *Cal J Natural Hist.*; 5(18): 274-282. [Issue for July 1844, possibly published in 1844.]
- Menon, A. G. K. 1999. Check list - fresh water fishes of India. *Rec. Zool. Surv. India, Misc. Publ., Occas. Pap.* ; 175: 366
- Mishra, K.S. 1959. An aid to the identification of commercial fishes of India and Pakistan. *Records of Indian Museum*, 57 (1-4): 1–320.

- Mittermeier, R.A. and Mittermeier, C.G. 1997. Megadiversity: Earth's Biologically Wealthiest Nation. In: McAllister D.E., Hamilton A.L. and Harvery B. (Eds.). Global Freshwater biodiversity. Sea Wind, Cemex, Mexico City, 11: 1–140.
- Moffet, J. W. and Hunt, B. P., 1943. Winter breeding habits of blue gills, *Leponis machrochirus* (Refinesque), yellow perch, *Perca flavescens* (Mirchill) in cedar like westenow country, Michigan. Trans. Amer. Fish. Soc. 73: pp. 232-22.
- Mohanta, K.N., Subramanian, S., Komarpant, N and Nirmale A.V., 2008. Breeding of Goldfish. Technical Bulletin No:16, ICAR Research Complex, Goa (Indian Council of Agricultural Research), Ela, Old Goa. 403402, Goa, India.
- Moyle, P and Cech, J., 2004. Fishes: An Introduction to Ichthyology - fifth edition. Upper Saddle River, NJ: Prentice-Hall, Inc.
- Moyle, P.B. and Cech, Jr. J.J., 1988. Fishes: An introduction to ichthyology. – Princeton Hall, Englewood Cliffs, New York. 2nd edition. 559 pp.
- Natarajan, A.V and Jhingran, A.G., 1963. On the biology of *Catla catla* (Hma.) from the river Yamuna. Proc. Nat. Inst. Sci. India 29(B) (3) : pp. 326- 355.
- Nath, P. and Dey, S.C. 1997. Fish and fisheries of North East India. Vol. I. Arunachal Pradesh: 201 Pp.
- Nath, P. and Dey, S.C. 2000. Fish and fisheries of North Eastern India (Arunachal Pradesh), Narendra Publishing House, Delhi: 217 Pp.
- Nath, P. and Dey, S. C. 2000. Fish and Fisheries of North-East India (Arunachal Pradesh). Narendra publishing house, Delhi.

- Nelson, JS. (1994). *Fishes of the world*. Third edition. John Wiley & Sons, Inc., New York. 1994; 600 p.
- Nelson, J.S. 2006. *Fishes of the World* (4th edition). John Wiley and Sons, Inc. New York: 601 Pp.
- Ng, H. H., 2005 - *Zootaxa* 1044: 35-47. Two new species of *Pseudolaguvia* (Teleostei: Erethistidae) from Bangladesh.
- Nikolsky, G. V., 1963. *The Ecology of Fishes*. Academic press Inc. London and NewYork. Pp. 17-19.
- Piet, G. J., 1998. Ecomorpholgy of a six structured tropical freshwater fish community. *Environmental Biology of Fishes*. 51: pp. 67-87.
- Quasim, S. Z. and Qayyum, A.,1961. Spawning frequencies and breeding seasons of some freshwater fishes with special reference to those occurring in the plains of northern India. *Indian J. Fish.*, 8: pp. 24-43.
- Rahman, A. K. A. 1989. *Freshwater Fishes of Bangladesh*, 1st edition, Zoological Society of Bangladesh, Department of Zoology, University of Dhaka, Dhaka 1000, pp. 282-283.
- Rahman, A. K. A. 2005. *Freshwater Fishes of Bangladesh*, 2nd edition, Zoological Society of Bangladesh, Department of Zoology, University of Dhaka, Dhaka1000, pp. 307-308.
- Raja, K., Aanand, P., Padmavathy, S. and Sampathkumar, J. S., 2019. Present and future market trends of Indian ornamental fish sector *International Journal of Fisheries and Aquatic Studies*. 7(2): 06-15.

- Revenga, C., Murray, S., Abramovitz, J. and Hammond, A. 1998. Watersheds of the World: Ecological Value and Vulnerability. World Resources Institute and World Watch Institute, Washington, DC.
- Rossmann, K. H., 2008. *Ctenopoma nobilis*-where is the problem? Der Makropode 30(1): 4-6.
- Rüber, L., Britz, R., Kullander, S. and Zardoya, R. (2004) Evolutionary and biogeographic patterns of the Badidae (Teleostei: Perciformes) inferred from mitochondrial and nuclear DNA sequence data. *Molecular Phylogenetics and Evolution*, 32 (2004), 1010-1022.
- Rüber, L., Britz, R. and Zardoya, R. 2006. Molecular phylogenetics and evolutionary diversification of labyrinth fishes (Perciformes: Anabantoidei). *Systematic Biology* 55(3): 374-397.
- Salas-Ortega A. A., Cortes, G. and Reyes-Bustamante, H., 2009. Fecundity, growth, and survival of the angel fish, *Pterophyllum scalare* (Perciformes: Cichlidae) under laboratory conditions. *Rev Biol Trop.*, 57: 741-747.
- Sahoo, U., Bhattacharya, S. and Mahapatra, B. K. 2016. Biological informatics on freshwater ornamental fish *Colisa lalia* (Hamilton, 1822). International Conference on Aquatic Resources & Sustainable Management. 17-19 February, 2016. pp. 235.
- Sen, N. 1982. Studies on the Systematics, Distribution and Ecology of the Ichthyofauna of Meghalaya and their bearing on the Fish and Fisheries of the State. PhD Thesis, University of Gauhati, Assam: 576 Pp.
- Sen, N. 1985. The Fish Fauna of Assam and the Neighbouring Northeastern States of India. Records of Zoological Survey of India, Occasional Paper, 64: 10216.

- Shafi, M. and Quddus, M.M.A., 2001. Bangladesher Matsho Shampad (Fisheries of Bangladesh) (in Bengali), Kabir publication. Dhaka, Bangladesh. pp. 301-302.
- Shepherd, C.J. and Bromage, N.R. Intensive fish farming. B S P Professional Book, Oxford, London. 1988; 404p.
- Shaw, G.E. and Shebbeare, E.O. 1937. The fishes of northern Bengal. *Journal of the Royal Asiatic Society of Bengal, Science*, 3 (1), 1-137.
- Shinkafi, B.A., Ipinjolu, J.K. and Hassan, W.A., 2011. Gonad maturation stages of *Auchenoglanis occidentalis* (Valenciennes 1840) in River Rima, north-western Nigeria. *Journal of Fisheries and Aquatic Science*, 6(3), p.236.
- Springer, V.G. and Johnson, G.D. 2004. Study of the dorsal gill-arch musculature of teleostome fishes, with special reference to the Actinopterygii. *Bulletin of Biological Society of Washington*, 11: 260, 205 plates. (with Appendix by Springer V.G. and Orrell T.M.).
- Sykes, W.H. 1839. An account of the fishes of the Dukhen. In: *Proceedings of learned societies. Zoological Society. Annals and Magazine of Natural History*, 9 (n.s.) 4 (no. 21): 54–62. Also in: *Transactions of the Zoological Society of London*, 2: 349–378, 8 plates and as a separate, London, 1841.
- Talwar, P.K. and Jhingran A.G., 1991. *Inland Fishes of India and Adjacent Countries*, Oxford & IBH Publishing Co. Pvt. Ltd. New Delhi, Calcutta, Vol. 2; pp. 1001-1002.
- Thinkquest (2001). Beauty in glass: History Retrieved September 19, 2008.

- Valdesalici, S. and Van Der Voort, S. 2015a. Four new species of the Indo-Burmese genus *Badis* from West Bengal, India (Actinopterygii: Perciformes: Badidae). – *Zootaxa*, **3985**: 391 – 408.
- Valdesalici, S. and Van Der Voort, S. 2015b. *Badis laspiophilus*, a new miniature addition to the ichthyofauna of West Bengal, north-eastern India, with observations on its ecology and preliminary notes on its ethology (Actinopterygii: Perciformes: Badidae). – *Zootaxa*, **3986**: 193 – 200.
- Venkataramanujan and Ramanathan, 1996
- Vierke, J. Betta, goura labyrinth fishes of the world. TFH Public mis and other anabantid ation, New Jer- sey. 1988.
- Vishwanath, W. and Shanta, K. 2004. A new fish species of the Indo-Burmese genus *Badis* Bleeker (Teleostei: Perciformes) from Manipur, India. *Zoos' Print Journal* 19(9):1619-1621.
- Wakiyama, A., Hiroshi K. and Yasuhiko, T., 1997. Genetic relationships of anabantoid fishes, J. Tokyo. univ. fish. 83 (1-2): 93-102.
- Wikipedia. <https://en.wikipedia.org/wiki/Perciformes> download on dated 5th September, 2015
- www.currentresults.com downloaded on 15th March, 2019
- www.fishbase.org downloaded on dated 5th September, 2015.
- www.ratemyfishtank.com › Articles › General Aquarium Articles
- www.vikaspedia.in/agriculture/fisheries downloaded on 24 March, 2019
- Ziauddin G., Dutta C. and Goswami A., 2007. Ornamental fish trade and marketing in India. *Fishing Chimes*, Vol. 27 No. 9: pp. 44-46.

Zipcodezoo. zipcodezoo.com/key/animalia/Osphronemidae_Family.asp. downloaded
on 7th February, 2015.