

REFERENCES

1. Alam, S.S., Ali, M.Y. and Tsai, C. (1997) Fishing gears of floodplain fisheries in Bangladesh: A case study of Chanda, BKSB and Haiti *beels*. In: *Open Water Fisheries of Bangladesh* (Chu-fa-Tsai and Ali, M.Y., Eds), pp 137-152, University Press Ltd., Dhaka
2. Allen, D.J., Molur, S., Daniel, B.A. (Compilers). (2010). *The Status and Distribution of Freshwater Biodiversity in the Eastern Himalaya*. Cambridge, UK and Gland, Switzerland: IUCN, and Coimbatore, India: Zoo Outreach Organization. 22-39 pp.
3. Anon, (1991). Investigations on factors relating to the decline in fisheries of the river Brahmaputra. *Cent. Int. Cap. Fish. Res. Institute*, Barrackpore: 17.
4. Anon, (1994). *Red list of Threatened fishes*. IUCN, Switzerland.
5. Anon, (1998). *Report of the workshop on "Conservation Assessment and Management Plan (CAMP) for Freshwater Fishes of India"*. Zoo outreach organization and NBFGR, Lucknow, 22-26 September 1997, 156 pp.
6. Anon, (2003). *Management action plan for Deepor Beel wetland of Assam*. Assam Science Technology and Environmental Council, Guwahati.
7. Baglary, Malabika (2016): *Boro Somaj Aaru Sanskriti*. Sampriti. Guwahati
8. Bakshi, Shiri Ram, Sharma Sita Ram, Gajrani, S. (eds). (1998). *Contemporary Political Leadership in India: Sharad Pawar, the Maratha legacy*. APH Publishing. p. 14.
9. Barman, R. & Boro, A. (2008). *Wetlands in Assam: An Appraisal of their Natural and Socio-economic Importance*. Proceedings of the National Seminar on Wetland and Livelihood held at Guwahati, 227-237
10. Baruah Nikunjalata (2001). *Dihanaam*. Jyoti Prakashan, Guwahati
11. Baruah, Hem (1989): '*Ei gaon ei geet*' (Assamese book), pp 36

12. Baruah, P. (2005). *More on Deepor Beel and survival of wetlands in Assam.*
www.assamtribune.com
13. Basumatary, A (2004). *Fukri Jaonanwi Na Fishinaini Nem-Khanthi*. Kokrajhar
14. Beavan, R. 1877. *Handbook of the freshwater fishes of India*. L. Reeve & Co. London.
viii+247 pp.
15. Bezbaruah, Lakshminath, (2003). *Burhi Aair Saadhu*. Anwesha Publications,
Guwahati. Pp 30, 37, 70, 76, 94, 99
16. Bhattacharjya, B.K, Manna, R.K. and Choudhury, M (2004): *Fishing crafts and
gears in North East India*. Central Inland Fisheries Research Institute. Kolkata. P 67.
17. Bhattacharjya, B.K. (2004). Floodplain wetlands of Assam: Management issues and
options from fisheries perspectives. *NERC, CIFRI workshop proc.* P 79-86.
18. Bimachar B.S. (1942) *Report on the Survey of the Fisheries of Mysore State*,
Department of Agriculture, Mysore Bull. No. 1: 1-39 pp
19. Bordoloi, B.N. (1991): *Tribes of Assam: part III*. Assam Institute of Research for
Tribals and Scheduled Castes. Guwahati
20. Bordoloi, B.N., and Sharma Thakur, G.C. (1988): *Tribes of Assam: part II*. Assam
Institute of Research for Tribals and Scheduled Castes. Guwahati
21. Bordoloi, B.N., Sharma Thakur, G.C, and Saikia, M.C. (1987): *Tribes of Assam: part
I*. Assam Institute of Research for Tribals and Scheduled Castes. Guwahati
22. Brahma, K. (1989). *Aspects of Social Customs of the Bodos*. Gossaigaon: Chiranjib
Brahma
23. Brandt, A. (1984). *Fish catching methods of the world*. Fishing News Books Limited,
Surrey
24. Daniels, R.J. R, (2002). *Freshwater fishes of Peninsular India*. Indian Academy of
Sciences & University Press. 288 pp.
25. Das, Gitika (2018): *Rabha sokolor utsav anusthan*: Purbayan, Guwahati. Pp 61-65
26. Das, Nabin Chandra (2013): *Fish Harvesting Method of Island Fishermen: A Study
of Kaibartta of Majuli*. International Journal of Social Science
Tomorrow Vol. 2 No.6
27. Das, P. and Lakra, W. S. (1992). Conservation of Fish Genetic Diversities in India.
In *Sustainable Management of Natural Resources*. Eds. T. N. Khoshoo & Manju
Sharma. Melhotra Publishing House. New Delhi pp. 285-299.

28. Day, F. (1878). *The fishes of India: being a natural History of the fishes known to inhabit the seas and freshwaters of India, Burma and Ceylon*. Reproduced in 1958, 778 pp. William Dawson and Sons, London.
29. Day, F. (1889). *The fauna of British India, including Cylon and Burma*. Taylor and Francis, Red Lion Court, London. (Vol. 1 – 548 pp + Vol. 2 – 449).
30. De, K. C. (1910). *Reports of the fisheries of Eastern Bengal & Assam*, Shillong 11, 78.
31. Deka, J. et.al. (2011). *Impact of climate change on sustainable livelihood in Deepor Beel: A case study of Keotpara, Azara*. NeBio Vol.2, No. 3
32. Deka, J., Bhuyan, S.K., Baruah C. & Rahman, M. (2008). Sustainable Economy and Livelihood through Participatory Approach in the Deeporbeel Wetland of Assam. *Proc. National Seminar on Wetland and Livelihood*, Guwahati, 245-248
33. Deka, T.K. (2008). Status of Wetland and their Impact on the Livelihood of fisherman Community of Assam. *Proc. National Seminar on Wetland and Livelihood*, Guwahati, 249-263
34. Devi, P., Sarmah, S.K & Borkotoki, A. (2008). *Need for community based protection measures for the Rangagarh beel (Lake), North Guwahati. Assam*. Proceedings of the National Seminar on Wetland and Livelihood held at Guwahati, 55-62
35. Dey, S. C. 1976 (a). Studies on the probable origin and distribution of the ichthyofauna of the river Brahmaputra, India. *Rev. des. Trav. de L' Inst. et. Tech. des. Poches Marit*, Paris.
36. Dey, S. C. 1976 (b). Significance of fishes in the hill streams of Assam and Meghalaya, India. *Rev. des. Trav. de L' Inst. et. Tech. Des. Poches Marit*, Paris.
37. Dey, S. C. (1978). Fish and Fisheries of the Brahmaputra drainages- its problems and potentialities. *Proc. Assam Sci. Symp.* Gauhati, 41-43.
38. Dey, S. C. (1982). A critical analysis on the fish and fisheries of Assam. *Proc. All India Sem. Ichthyol.* 3: 16.
39. Dey, S. C. (1984). Community fishing in Assam and its impact on beel fisheries. *Assam Sci. Soc. Conf. Proc.*, 31: 14-15.
40. Dey, S. C. (1989). Ornamental fish resources of N. E. India. In *workshop Ornt. Fish Export trade*, Guwahati, June 28-30th (Abstract).
41. Doley, Durgeswar (1980): *Assam and the Assamese Mind*. Assam Sahitya Sabha, Jorhat pp.35- 36.

42. Dutta B, Das N, Kar D (2016) *The Fish Catching Devices with their Efficacy and Cost-benefit Analysis in the Towkak River in Assam and Nagaland, India*. Fish Aquac J 7: 156. doi:10.4172/2150-3508.1000156
43. Dutta et.al. (1992). *Drying of fish and meat for scientific preservation with reference to the methods used by plain Tribals of the Brahmaputra valley*. Project report on the research project funded by Assam Institute of Research for Tribals and Scheduled Castes.
44. Dutta Munshi and Srivastava (1988). *Natural History of Fishes and Systematics of Freshwater Fishes of India*. Narendra Publishing House, Delhi, 394 pp.
45. Dutta, Birendranath (1974): 'Goalpariya Lokageet' (Assamese book), pp 49, 87
46. Dutta, Birendranath (1999): *Folk Foraging in India's North East*, Anundoram Barooah Institute of Language, Art and Culture. Pp 120
47. Dutta, O. K. (2000). Ornamental ichthyofauna of Assam, P. 115-117. In A. G. Ponniah and U. K. Sarkar (eds.). *Fish Biodiversity of North East India*. NBFGR. NATP Publ. 2, 228 P.
48. Edouard, L. D. et.al. *The Fishes of the World*. The Countryman Press. Woodstok, Vermont. USA.
49. Faruqui, A.J. and Sahai, R. (1943) On the methods of catching fish in U.P. *Proc. Natl. Acad Sci. India*. 13:198-214
50. Food and Agriculture Organization of the United Nations, Nédélec, C., (1975). *FAO catalogue of small-scale fishing gear =: Catalogue des engins de pêche artisanale = Catalogo de artes de pesca artesanal*. West Byfleet, Eng: Published by arrangement with the Food and Agriculture Organization of the United Nations by Fishing News (Books) Ltd.
51. Sarmah Thakur, (2007). *Selected Essays on Tribes and Castes of Assam* (Directorate of Assam Institute of Research for Tribals and Schedule Caste.
52. Gait, Edward A (1906), *A History of Assam*, Calcutta
53. Ghosh, G.K.; Ghosh, Shukla (2000). "*Sutradhars*". *Legends of Origin of the Castes and Tribes of Eastern India*. Calcutta, India
54. Gogoi A. (2001): *Axomor Lokasanskriti Paramparat Mach* (PhD thesis)
55. Gogoi, Leela (1969): *Bihu eti somikkhya* (Assamese book), pp 91
56. Gopinath, K. (1953) Some interesting methods of fishing in the backwaters of Travancore. *J. Bombay Nat. Hist. Soc.* 51: 466-471

57. Goswami, A. (2002). *Jalah aaru Eeyar Nirikshan* [Wetlands and their Observation]. Guwahati: Early Birds.
58. Goswami, A. K. (2000). Education and awareness programmes on conservation of fish germplasm resources of North East India, P. 178-179. In A. G. Ponniah and U. K. Sarkar (eds.), *Fish Biodiversity of North East India*. NBFGR. NATP Publ. 2, 228 P.
59. Grierson, George A (2000). *Languages of North-Eastern India: A Survey, Vol. II*. Gyan Books Pvt. Ltd. New Delhi
60. Gurumanyu, S.D. & Choudhury, M. (2009). Fishing Methods in the Rivers of Northeast India, *Indian Journal of Traditional Knowledge*, 8 (2), 237-241
61. Hamilton-Buchanan, F. (1822). *An account of the fishes found in the river Ganges and its branches*. Edinburgh and London. vii + 405 pp. + 39 pls.
62. Homell, J. (1924). Fishing methods of the Ganges. *Mem. Asiat. Soc. Bengal*. 8(3):199-237
63. Homell, J. (1925) The Fishing methods of Madras Presidency, Part I: The Coromandel Coast, *Madras Fish. Bull.* XVIII (2): 59-110.
64. Homell, J. (1938) The Fishing Methods of Madras Presidency, Paper II: The Malabar Coast, *Madras Fish. Bull.* 27(1): 1-69
65. Homell, J. (1950) *Fishing in Many Waters*, 35-70 p, Univ. Press, Cambridge
66. Hora, S. L. 1921(a). *Fish and fisheries of Manipur with some observations on those of Naga hills*. *Rec. Indian Mus.*, 22 (3): 165-214.
67. Hora, S.L. (1926) On a peculiar fishing implement from the Kangra valley, Punjab. *Proc. Asiat. Soc. Bengal*. 22: 81-84
68. Indira Barua (2009): *Conservation and Management of Community and Natural Resources: A Case Study from North East India*; *Stud Tribes Tribals* 7(1): 39-46.
69. Jayaram, K. C. (1953). Siluroid fishes of India, Burma and Ceylon. XIV. Fishes of the genus *Mystus* Scopoli. *Rec. Indian Mus.*, 51: 527-558.
70. Jayaram, K. C. (1977). Zoogeography of Indian freshwater fishes. *Proc. Indian Acad. Sci.*, 86 B (4): 265-274.
71. Jayaram, K. C. (1977 a). Aid to the identification of Siluroids, 1. Occ. Paper. *Zool. Surv. India*, 8: 1 – 42.
72. Jayaram, K. C. (1977 b). Aid to the identification of Siluroids, 2. Occ. Paper. *Zool. Surv. India*, 10: 1 – 32.

73. Jayaram, K. C. (1979). Aid to the identification of Siluroids, 3. Occ. Paper. *Zool. Surv. India*, 14: 1 – 62.
74. Jayaram, K. C. (1980). Aid to the identification of Siluroids, 4. Occ. Paper. *Zool. Surv. India*, 23: 1 – 23
75. Jayaram, K. C. (1982). Aid to the identification of Siluroids, 5. Occ. Paper. *Zool. Surv. India*, 37: 1 – 41.
76. Jayaram, K. C. (1991). Revision of the genus *Puntius* Hamilton from the Indian region. *Rec. Zool. Surv. India*, Occ. Paper No. 135: 178.
77. Jayaram, K. C. (1999). *The freshwater fishes of the Indian region*. Narendra Publishing House, Delhi, 551 pp.
78. Jayaram, K. C. (2010). *The freshwater fishes of the Indian region*. Narendra Publishing House (2nd ed.), Delhi, 616 pp.
79. Jhingran, V. G. (1974). *Fish and fisheries of India*. Hindustan Publishing Corporation Press, Delhi (India), 954 pp.
80. Job and Pantulu (1953) Fish trapping in India. *J Asiatic Soc.* 19(2):175-196
81. Joseph K.M. and Narayanan, K.P. (1965) Fishing gear and methods of the river Brahmaputra in Assam. *Fish. Technol.* 2(2): 205-219
82. Joshi, K.D., Biswas, B.K., Lal, S., Vass, K.K. et al. (2009) *Piscine diversity in the river Betwa*. Journal of Inland Fisheries Society of India, 41(1), 61-64.
83. Kakati, D. et.al. (2008). Garzon Beel: the unique wetland of North Kamrup in relation to biotic resources and socioeconomic condition of the fisherman community of Hajo circle. *Proc. Of Nat. Sem. On Wetlands & Livelihood. 24-25 Oct,2008*. Guwahati.
84. Kalita K.D, Das B.K. and Kalita S. (2019). *Fishing Communities and Traditional Fishing Gears in South-West Assam*. IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) 12.5: PP- 01-07.
85. Kalita K.D, Das B.K. and Kalita S. (2019). *Role and Status of Women in Kaibarta Fishermen Families in Deeporbeel and Urapadbeel Areas in Assam, India*. IOSR Journal of Humanities and Social Science (IOSR-JHSS). vol. 24 no. 08. pp. 32-41.
86. Kalita, S (2011): *Diversity status and conservation of Fishes in certain protected areas of Assam*. PhD Thesis. Gauhati University. Guwahati
87. Kalita, T.C & Goswami, M.M. (2008). *Problems and Prospects of Wetlands: a case study in five wetlands of Goalpara district, Assam*. Proceedings of the National Seminar on Wetland and Livelihood held at Guwahati, 35-42

88. Kapoor, D., R. Dayal and A.G. Ponniah. 2002. *Fish biodiversity of India*. NBFGR: 775 p (129).
89. Kar, D. & Dey, S.C. (1991). Gill Nets in Lake Sone of Assam with their Economics and Impact on Fishery, *Journal of Applied Zoology Research*, 2(2), 76-79
90. Kar, D. & Dey, S.C. (1996). Scooping Gears of Lake Sone in Assam, *Journal of Applied Zoology Research*, 7(1), 65-68
91. Kar, D. & Dey, S.C. (1993). Variegated encircling gears in Lake Sone of Assam, *Journal of Applied Zoology Research* 4(2), 171-175
92. Khanna, S. S. (1970). *An introduction of fishes*. Central Book Depot. Allahabad.
93. Kottelat, M. (1989). *Zoogeography of the fishes of Indochinese inland waters with an annotated check list*. Bull. Zool. Mus. Amsterdam, 12: 1-55.
94. Kottelat, M. and Whitten, T. (1996). *Freshwater biodiversity in Asia with special reference to fish*. World Bank Technical Paper 343.
95. Krishnaiah, P. (2010) *Fisheries development in India-Initiatives of national fisheries development board*. Fishing Chimes. 30 (1): 43-47
96. Kurien, J. (2001). The Socio-Cultural aspects of Fisheries: Implication for food and livelihood security- A Case Study of Kerala State, India, in J.R. McGoodwin (ed) *Understanding the cultures of fishing communities: A key to fisheries management and food security*, FAO Fish. Tech. Pap. No.401
97. Lakra, W. S.; Sarkar, U. K.; Kumar, R. S.; Pandey, A.; Dubey, V. K.; Gusain, O.P. (2010) *Fish diversity, habitat ecology and their conservation and management issues of a tropical River in Ganga basin, India*. Environmentalist. 30:3-17
98. Mahanta, P. C. (2000). Importance of Peoples participation in fish genetic resource conservation programme of North East India, P. 180-181. In A. G. Ponniah and U. K. Sarkar (eds.). *Fish Biodiversity of North East India*. NBFGR. NATP Publ. 2, 228 p.
99. Majumdar, S. K. (1991): *Dakshin Kamrupor Rabha Sanskritit Abhumuki*, pp 62-63
100. Malhotra, Y. R. and Suri, S. N. (1969). Fishes from Nagaland (part-I). *J. Assam Sci. Soc.* 12: 145-155.
101. McGoodwin, J. (2001). *Understanding the cultures of fishing communities: A key to fisheries management and food security* (FAO Fish. Tech. Pap.No. 401)
102. Menon, A. G. K. (1974). *A checklist of fishes of the Himalayas and the Indo-gangetic plains*. Publication No. 1, Inland Fisheries Society, India, i-vii+1-136
103. Menon, A.G.K. (1999), ZSI, Occ. Papers 175, *Checklist of freshwater Fishes of India*.

104. Motwani. M. P., Jayaram, K. C. and Sehegal, K. L. (1962). Fish and fisheries of Brahmaputra river system, Assam. Fish fauna with observations of their zoogeographic significances. *Trop. Ecol.*, Varanasi, 3 (122), pp 17-43.
105. Muzaddadi, A.U. and Basu, S. (2003) Seedal- An indigenous fermented Fishery product of Northeast India, *Fishing Chimes*, Oct 2003, pp 30-32.
106. Muzaddadi, Armaan Ullah & Basu S (2012). *Shidal - A traditional fermented Fishery product of North east India*. Indian Journal of Traditional Knowledge. Vol. 11 (2), pp. 323-328
107. Muzaddadi, AU & Basu, S (2002) *Microbiological and sensory changes during preparation of seedal- A fermented fish product*, Proc. of the Symposium on Seafood safety, Status and Strategies, 28-30 May 2002, Cochin, India, pp 35-40.
108. Narayanasamy, N. (2009). *Participatory rural appraisal: Principles, methods and application* New Delhi: SAGE Publications India Pvt Ltd
109. Nath, D. (1989). *History of the Koch Kingdom*. Mittal Publications. Delhi. pp 1515-1615
110. Nath, P. and Dey, S. C. (2000). *Fish and Fisheries of North Eastern India (Arunachal Pradesh)*, Narendra Publishing House, Delhi, 1-217 pp.
111. Nath, S. and Dey, S. C. (1982 a). The fish and fisheries of the Barak drainages (India). *Proc. All India Sem. Ichthyol.*, 3: 13.
112. National Wetland Atlas, (2011). SAC/EPISA/ABHG/NWIA/ATLAS/34/2011, Space Applications Centre (ISRO), Ahmedabad, India, 310p, 131-137
113. Nelson, J. S. (1994). *Fishes of the World*. John Wiley and Sons. New York: xvii+599.
114. Phukan, G. C. (2001). *The Assam Fishery Rules, 1953*. Assam Law House. Guwahati.
115. Ponniah, AG. and Sarkar, UK (2000). *Fish biodiversity of North-East India*. NBFGR. NATP PUBLICATION, National Bureau of Fish Genetic Resources, Lucknow, India. 228 pp
116. Prasad, S. (1992). *Fundamentals of Biostatistics*. Emkay Publication, Delhi.
117. Pratap Chandra Choudhury (1988). "Assam-Bengal Relations from the Earliest Times to the Twelfth Century A.D". *Assam (India)*. Spectrum Publications. pp. 193, 275.
118. Ramakrishna, P.S. (2008). *The Cultural Cradle of Biodiversity*. New Delhi: National Book Trust

119. Reid, G. McG., Contreras MacBeath, T. and Csatadi, K. (2013). *Global challenges in freshwater fish conservation related to public aquariums and the aquarium industry. International Zoo Yearbook* 47(1): 6-45.
120. Rev. Endle (1975). "*The Kacharis*" p 83.
121. Risley, H.H. (1891): *The Tribes and Castes of Bengal*. Vol. I, pp.375- 382
122. Saha, T. (1995). *Biostatistics in Theory and Practice*. Emkay Publications. New Delhi.
123. Saisithi, P (1994). *Traditional fermented fish: fish sauce production*. In A M Martin edited *Fisheries Processing (Biotechnological Applications*, Chapman and Hall, London, pp 111-129.
124. Sarkar U.K, Gupta B.K, Lakra W.S. (2010). *Biodiversity, eco-hydrology, threat status and conservation priority of the freshwater fishes of river Gomti, a tributary of river Ganga*.
125. Sarkar U.K, Pathak A.K, Lakra W.S (2008) *Conservation of freshwater fish resources of India: new approaches, assessment and challenges*. *BiodivConserv* 17:2495-2511
126. Sarkar, U. K., Pathak, A. K., Sinha, R.K., Sivakumar, K., Pandian, A.K., Pandey, A., Dubey, V. K., Lakra, W. S. (2012). *Freshwater fish biodiversity in the River Ganga (India): changing pattern, threats and conservation perspectives*. *Rev. Fish. Biol. Fish.*, 22: 251-272
127. Sarma, D. and Dutta, A. (2000). Present status of *Tenuulosa ilisha* (Ham.) in the Brahmaputra river, p. 97-98. In A. G. Ponniah and U. K. Sarkar (eds.). *Fish Biodiversity of North East India*, NBFGR. NATP Pub. 2, 228 p.
128. Sarma, Nabin Chandra (Ed), 1993: *Padma Purana: Bhatiyali Khondo* (Assamese book), Guwahati.
129. Sarmah Thakur, G.C. (2007) *Selected Essays on Tribes and Castes of Assam* (Directorate of Assam Institute of Research for Tribals and Schedule Caste.
130. Saxena, R.K. (1964) The fishing nets and traps in a session of the middle reaches of Ganga river system of India. 250-271 p, I.P.F.C., 11th Session, Section II
131. Schneider, James C. and J. W. Merna. (2000). Fishing gear. Chapter 3 in Schneider, James C. (ed.) *Manual of fisheries survey methods II: with periodic updates*. Michigan Department of Natural Resources, Fisheries Special Report 25, Ann Arbor.
132. Sen, N. (1998 a). On a collection of fishes from Subansiri and Siang district of Arunachal Pradesh, India. *Rec. Zool. Surv. India*, 97 (1): 141-144 p.

133. Sen, N. (1998 b). On a collection of fishes from Lohit, Tirap and Changlang districts of Arunachal Pradesh, India. *Rec. Zool. Sur. India*, 97 (2): 189-204 p.
134. Sen, N. (1999 a). On a collection of fishes from Subansiri and Siang districts of Arunachal Pradesh. *Rec. Zool. Surv. India*: 97 (Part-1): 141-144.
135. Sen, N. (1999 b). Notes on a collection of Fishes from Lohit, Tirap and Changlang districts of Arunachal Pradesh: India. *Rec. Zool. Surv. India*: 97 (Part-2): 189-204.
136. Sen, N. (2003). Fish fauna of North East India with special reference to endemic and threatened species. *Rec. Zool. Surv. India*: 101 (Part 3-4): 81-99.
137. Sen, N. & B. K. Biswas. (1994). On a new species of *Nangra* Day (Pisces: Siluriformes: Sisoridae) from Assam, North East India with a note on comparative studies of other known species. *Records of the Zoological Survey of India* V. 94 (nos. 2-4): 441-446.
138. Sen, T. K. (1985). The fish fauna of Assam and the neighbouring North-Eastern states of India. *Rec. Zool. Surv. India*, Occ. Pap. 64: 1-216.
139. Sharma P, Sarma J, Kalita, K, and Phukan B (2013). *Hukoti – An indigenous dry fish product of tribal communities of Upper Assam*. Indian Journal of Traditional Knowledge, Vol. 12 (1), pp 97-101
140. Shrestha, J. (1994). *Fishes, fishing implements and methods of Nepal*. Smt. M.D. Gupta, Lalitpur Colony, Lashkar (Gwalior), India. 150 p.
141. SIFFS. (1992). *Census of the Artisanal Marine Fishing Fleet of Kerala State*. (South Indian Federation of Fishermen Societies, Thiruvananthapuram, India.
142. Taher, M. & Ahmed, P. (2001). *Geography of North East India*. Guwahati: Mani Manik Prakash.
143. Talwar, P. K. and Jhingran, A. G. (1991). *Inland Fishes of India and Adjacent Countries*, Vol. I & II, Oxford and IBH Publishing Company Pvt. Ltd., New Delhi, 1-1158 pp.
144. Thakuria, G. and Kalita, N. R. (2008). Distribution of Wetlands in Guwahati City: A Geographical Analysis. Published in the *Proceedings of the National Seminar on Wetland and Livelihood*. P. 70-81.
145. Trivedi, P.R. & Singh, U.K. (Eds.). (1996). *Environmental Laws on Wildlife*. New Delhi: Commonwealth Publisher.

146. V.V. Sugunan (2001) *Status of culture based fisheries in small reservoirs in India*, in S.S.De Silva (ed) *Reservoir and Culture based Fisheries: Biology and Management*. Canberra. Australian CIAR.
147. Ved Prakash (2007). *Encyclopaedia of North East India*. Atlantic Publishers. P150
148. Vishwanath, W. (2000). *Fish Fauna of Manipur*, Manipur Association for Science & Society. Imphal. 143 pp.
149. Vishwanath, W. (2002). *Fishes of North East India*, Department of Life Sciences, Manipur University, Manipur, 1-198 pp.
150. Waddell. L.A. (1999). *Tribes of the Brahmaputra Valley: A Contribution of Their Physical Types and Affinities*. New Delhi: Concept Publishing Company
151. Yadava, Y. S. and Chandra, R. (1994). Some threatened carps and catfishes of Brahmaputra river system. In *Threatened fishes of India*, 4: 45-55.
152. Yadava, Y.S. and Choudhury, M. (1981 a) *Katal* fishing - A special device for catching fish in Beels of Assam. *J. Bombay Nat. Hist. Soc.* 13(1): 81 -86
153. Yadava, Y.S., Choudhury, M. and Kolekar, V. (1981) Fishing methods of flood plain lakes in North Eastern region. *J. Inland Fish. Soc. India*. 13(1): 82
154. Yadava, Y.S. and Choudhury, M. (1981 b) Banas fishing in beels of Assam. *J. Bombay Nat. Hist. Soc.* 83(2): 452-456

Following references have been collected from internet, the authors of which are not known

1. The Bodo Community. Retrieved 19 April, 2012 from <http://www.iitg.ernet.in/rcilts/bodo.html>
2. Rabha Tribe. Retrieved on 7 May, 2012 from http://en.wikipedia.org/wiki/Rabha_tribe
3. Garo People. Retrieved on 5 June, 2012 from http://en.wikipedia.org/wiki/Garo_people
4. Goalparia (language). Retrieved on 5 June, 2012 from http://en.wikipedia.org/wiki/Goalparia_%28language%29
5. Urpad Beel Lake. Retrieved on 11 July, 2012 from <http://www.onlytravelguide.com/assam/beaches/urpad-beel-lake.php>
6. Fishery Department (of Assam). Retrieved on 18 August, 2012 from <http://assamagribusiness.nic.in/f5.htm>