

## BIBLIOGRAPHY

### Books:

1. Alagaraja, K. (1998).Methods of Assessing Fishery Resources in Advances and Priorities in Fisheries Technology (Eds) Balachandran et al; Society of Fisheries Technologists (India) Cochin.
2. Ananth, P.N. & Sithadevi, K. (1998).Constraints in Technological Transformation in Traditional Fisheries in Advances and Priorities in Fisheries Technology(Eds) Balachandran et al, Society of Fisheries Technologists (India), Cochin.
3. Bhuyan, S & Kashyap, D. (1997-98). An evaluation of Natural Aquatic resource system: Floodplain Lake (Beels) fisheries of Assam Central Institute of fisheries Education(CIFE),7 Bungalows , Versova, Andheri (W),Mumbai-61.
4. Bora Chetia, B and Bania, R.(2018).Carp Seed Production in NE India. Assam Agricultural University, Jorhat.
5. Bora Chetia, Bhattacharyya, H.C.(2013). Strategy for Developing Fisheries in Flood affected areas of Assam. (Eds) Assam Agricultural University, Jorhat.
6. Bhaumik and Saha. (1994).The socio-economic condition of Sundarban, West Bengal, Environment and ecology. Kalyani Publishing.
7. Bhuyan, R.N. et.al. (2009). Fish and Fisheries in North East India, Geophil Publishing House, Guwahati.
8. Das.(2000).Fish Seed Industry in Assam, publ. College of Fisheries ,Assam Agriculture University ,Raha, Nagaon.
9. Dastagiri et al.(2009). Analysis of Fish Supply and Demand. Publ. Director, NCAP, Chandu Press, Delhi.
10. Deka, T. K. (1999). Present Status of *Beel* Fisheries and its Impact on Socio-economic Condition of Fishermen Community of Assam, Gauhati University, Assam.

11. Gopal.(2001). Marketing Efficiency of fresh fish trade in Cochin and Veraval; Fishery Technology.
12. Gordon,Ann.(1998).Trends in fish marketing in India. Implication for coastal communities Marine Fishery Resources and sustainable utilization in Advances and Priorities in Fisheries Technology.
13. Hazarika, B. K. (1995). Core problems of scheduled caste of Assam, Assam Institute of Research for S.T and S.C, Guwahati.
14. Kalita, K.(2006). Problem and Prospect of aqua farming in Assam, College of Fisheries, Assam Agriculture University, Raha, Nagaon.
15. Kalita, K.(2006). Polyculture and Integrated fish farming, College of Fisheries, Assam Agriculture University, Raha, Nagaon.
16. K.K.P. Pannikar, et.al.(1998). Structural Changes in the traditional Fishery of Kerala and its socio-economic implication, Technological Advancement in Fisheries.
17. Kumar A.(2003). Profile of people, technologies and policies in fisheries sector in India, Director, NCAP, Chandu press, Delhi.
18. Kurien,J.(1996).Towards A New Agenda For Sustainable Small-Scale Fisheries Development,publ. South Indian Federation of Fishermen Societies (SIFFS) Trivandrum , Kerala.
19. Mahanta, P. C.(2000). Fish Seed Production and Strategy for Marketing in the North East Region with particular reference to Assam, College of Fisheries, Assam Agriculture University, Raha, Nagaon.
20. Mathew, Sebastian. (2000). Applying the code of conduct for Responsible Fisheries to the Management and Development of Marine et al. Society of Fisheries Technologists (India), Cochin.
21. Mruthyunjaya et al.(2004). Strategies and Options for Increasing and Sustaining Fisheries and Aquaculture Production to Benefit Poor Households in India *Published* Director, NCAP *Printed at* Chandu Press D-97, Shakarpur Delhi - 110 092.

22. Pathak, S .C.(2000). Institutional credit support for fish seed Development in North-East Region, Publ. College of Fisheries, Assam Agriculture University, Raha, Nagaon. Planning Commission, Govt. of India.
23. Phukan G.C.(2014).The Fishery Rules published F.M. Ansari, Assam Law House North Sarania, Gandhi Basti, Ghy -781003.
24. Perigreen P.A., Raghunath M. R. and Varghese M.D. (Eds.) P.I. Society of Fisheries Technologists (India), Cochin.
25. Prasad N.S.H.(1985). Measures to Improve the Working and Living Conditions of Fishermen Fishing Chimes.
26. Ragavan, N. Sivashanthini,K.& Sutharshiny,S.(2014).Socio-economic status of fishers in Allaipiddy village, Jaffna Department of Fisheries, Faculty of Science, University of Jaffna
27. Raghunath M. R. and Varghese, M.D.(1998) (Eds.) P.I. Society of Fisheries Technologists India.
28. Rajagopal,A.(2002).Balancing Upstream Agriculture Security with Downstream Aquaculture Prosperity.
29. Ravindranath, K.(2008). Development of strategies for domestic marketing of fish and fishery products, published at college of fisheries science, Nellore, India.
30. Regional Office for Asia and the Pacific.(1999).Rural Aquaculture in India, publ.RAP
31. Riverine Fisheries in India-article library.
32. Rughunath, M.R.(2013). Nutrition & Feeding of Fishes, Publ. Swastik 213, Vardan House,7/28,New Delhi.
33. Sathiadhas, R.(1998). Marine Fishery Resources and sustainable utilization in Advances and Priorities in Fisheries Technology. M.D Varghese (Eds). P.I. Society of Fisheries Technologists (India), Cochin.
34. Sehara, D.B.S., and Karbari, J.P.(1983). An Evaluation of Fishermen Economics in Maharashtra Gujarat-A Case Study, CMFRI Publication, Maharashtra.

35. Sinha, V. R. P.(1999). *Rural aquaculture in India*” Publ. Regional office for Asia and the Pacific.
36. Socio-economic status of fishing communities, shodhganga.inflibnet.ac.in
37. Srivastava, U.K.(2000). *Aquaculture Marketing and Economics in India*. In: *Aquaculture Research Oxford and IBH Publishing Co. Pvt. Ltd., New Delhi*.
38. Srinath, Krishna.(1998). *Technological Empowerment of fisher folk in Advances and Priorities in Fisheries Technology*. Eds. Balachandran.
39. Subba Rao, N.(1986). *Economics of Fisheries*(Ed) Daya Publishing House Delhi.
40. Sutton, Michael (1998). *Harnessing Market Forces and Consumer Power in Favor of Sustainable Fisheries*.Kluwer Academic Publishers, pp. 125–135.
41. Thampy D.M.(1998). *Fisheries Education in India in Advances and Priorities in Fisheries Technology*. Eds. Balachandran et al Society of Fisheries Technologists (India) Cochin.

#### **JOURNALS & ARTICLES:**

1. Barik,Nagesh.(2016).Potential in improving Nutritional Security through Aquaculture Development in India ,A Regional Level Analysis, *Agricultural Economics Research Review* VL-29.
2. Baruah (2010).Beel Fisheries of Assam, Community-based Co-management Imperative, *jour, Indian Council of Agriculture Research* VL-23.
3. Baro et al.(2014). Investigation on Sonkosh river bordering Dhubri district, Administrative, legal, natural, and socioeconomic factors that impede the functioning and development of inland fisheries, *Poland*, VL-22.
4. Chandra Ganesh, Bhattacharyya, Udaybhanu.(2016) .Institutions and Governance in fisheries of Indian Brahmaputra River basin, *Journal of Agrisearch* 3 (1): 51-56.

5. Chaudhury, M. (1989). An econometric study on the socio-economic status of the fishermen community in lower Assam, *J. Inland Fish. Soc. India*, 2(1):7-13.
6. Dutta, S.K.(2010). A perspective on fisheries sector interventions for livelihood promotion, IIMA working paper-WP2010-02-03, Indian Institute of Management Ahmadabad, Research and Publication department.
7. Gogoi, B.(2015). Fishery based livelihood approached and management of fishery resources in Assam, India, *International journal of fisheries and Aquatic studies*, 2(4).
8. Gupta, T. (2014).Socio-economic and Cultural Profile of Fish Farmers: A Study in and around Lumding town, Nagaon district of Assam, *Int. J. Life Sc. Bt & Pharm*, 3(4).
9. John Kurien,(1981).Socio-economic Conditions of Traditional Fishermen, *CMFRI Bulletin*, 30,pp.35.53.
10. Kalita,B.(2010). Indigenous Technical Knowledge for Fish Harvesting in Karbi-Along district of Assam, *Indian Journal of Traditional Knowledge*, 9(2).
11. Khemraj, Bunkar.(2017). Status and Competitive Analysis of Major Meat Exports from India, *Journal of Indian Fisheries Association*, 44(2).
12. Marimuthu,R.et.al.(2017).Constraints Analysis of Inland Fishers in Theni Arrondissement, Tamil Nadu, *International Journal of Medical Sciences & Pharmaceutical Research*, Volume1, Issue1, Jan-Jun-2017, pp 46-51.
13. Md Ismail, Md .Mustaquim.(2013). Socio-economic profile of Bairubpur village in Malda District, West Bengal, *International Journal of Physical and Social Sciences*, 3(11).
14. Rao P.S. (1995).Importance of fishing industry in Indian Economy Yojana, Vol. XVII, No. *Industrial Fisheries Association* 205, Centre for Development Studies, Trivandrum, pp.'-71

15. Rajbangshi, kumar Manoj et al .(2016).Current Status of fish Diversity of Kamandanga Beel of Kokrajhar District, Assam India, International Journal of Plant, Animal And environmental Science,VL-7
16. Singh, S.K.(2004).Indian journal of agriculture economic

**REPORTS & DOCUMENTS:**

1. Assam Statistical Handbook. (2009-10, 2010-2011, 2011-12). Publ. Assam Statistical Department, Assam.
2. American Heritage® Dictionary of the English Language, Fifth Edition. Copyright © by Houghton Mifflin Harcourt Publishing Company, Houghton Mifflin Harcourt Publishing Company. All rights reserved, 2016
3. Baily,C.(1982).Small-Scale Fisheries of San Miguel Bay, Philippines, occupational Geographic Mobility, ICLARM, Technical Report,No-10
4. Bailey,C.(1994).Conner Employment, Labour Productivity and Income in Small Scale Fisheries of South and South East Asia; in proceedings of the IPFC Symposium, Bangkok, Thailand, 23-26 Nov., RAPA Publication 8 44-pp.
5. Ben-Yami.(1993).Scope of Low Energy fishing in the present world context; in proceedings of the national Workshop on Low Energy Fishing. 8-9 Aug., Cochin. SOFTI, Matsyapuri, Cochin pp. 286
6. Chong, Kee-Chai.(1993). Integration of coastal fisheries management plans, Socio-economic issues in Coastal Fisheries Management, Proceedings of the IPFC Symposium. 23-26 Nov., Bangkok, Thailand, RAPA Publications, 442 pp
7. Department of Animal Husbandry and Fisheries,(2009).Background note for Economic Editors Conference3rd-4<sup>th</sup>
8. Department of Animal Husbandry Report. (2012).
9. Department of Fishery Report. (2012-13).Govt. of Assam.
10. Department of Fishery Report. (2016-17).Govt. of Assam.

11. Dutt,S.K.(2010).A Perspective on fisheries Sector Interventions for livelihood Promotion, report prepared for NCAP, New Delhi, CMA.
12. Dutta, P.N. and Lahan, B.(1987). Prospect & potentialities of beel fishery in Assam, Compendium Workshop on development of beel fishery in Assam, p. 2-6.
13. Economic Survey (2009-10, 2010-11, 2011-12).pub. Assam Statistical Department, Assam.
14. The Economic Survey of Assam (2015-16).
15. Economic survey 2012-13- Union budget and Economic survey. Archived on 23/4/17
16. Hand Book of Fisheries Statistics (1981) pub. Ministry of Agriculture and Co-operation. Government of India.
17. Handbook of Fisheries Statistics (2000) pub. Ministry of Agriculture, Government of India, New Delhi.
18. Kalita,B.(n.d).Technique's of Water Quantity Management in Fish Pond and Problem and Prospects of Aqua Farming in Asom.publ.College of Fisheries,Assam Agriculture University,Raha,Nagaon.
19. Karjuni,Dt et al.(2018). Fisherman empowerment and poverty in Pesisir Selatan Regency, MATEC Web of Conferences 229, 01004
20. Rahman, Aatur.(1994).Country Report on Socio-economic issues in coastal fisheries management in Bangladesh; in Coastal Fisheries Management, proceedings of the IPFC Symposium. Bangkok, Thailand, RAPA Publications, 8, 442 pp
21. South and South East Asia, in proceedings of the IPFC Symposium,Bangkok,Thailand,23-26
22. Planning Commission Reports of Five-year Plans, Government of India.
23. Project report of pond fisheries developed in Assam. Agricultural Finance Consultants Ltd. 1989.
24. Small Scale Fisheries in India.(2000). Report of the National Workshop on the code of conduct for Responsible Fisheries, Chennai, pp. 29-30.

**WEB SITE& NEWS PAPER:**

1. <https://fisheries.assam.gov.in/portlets/background-relevancy-of-the-sector>
2. <https://fisheriesdirector.assam.gov.in/about-us/what-we-do-1>
3. <http://www.investinindia.com/industry/fisheries/fisheries-industry>
4. [https://en.wikipedia.org/wiki/Fishing\\_in\\_India](https://en.wikipedia.org/wiki/Fishing_in_India)
5. [https://des.assam.gov.in/sites/default/files/swf\\_utility\\_folder/departments/ecostat\\_medhassu\\_in\\_oid\\_3/this\\_comm/Statistical% 20 Hand % 20 Book %20Assam% 2C% 202012.pdf](https://des.assam.gov.in/sites/default/files/swf_utility_folder/departments/ecostat_medhassu_in_oid_3/this_comm/Statistical%20Hand%20Book%20Assam%2C%202012.pdf)
6. <http://www.assaminfo.com/tourist-places/55/jagiroad-dry-fish-market.htm>
7. <http://dahd.nic.in/related-links/centrally-sponsored-national-scheme-welfare-fishermen>
8. [http://ijiset.com/vol2/v2s1/IJASET\\_V2\\_I1\\_77.pdf](http://ijiset.com/vol2/v2s1/IJASET_V2_I1_77.pdf)
9. JSTOR. [Fishing in India – news · newspapers · books · scholar](#), July 2013
10. [https://shodhganga.inflibnet.ac.in/bitstream/10603/67654/10/10\\_chapter% 204. pdf](https://shodhganga.inflibnet.ac.in/bitstream/10603/67654/10/10_chapter%204.pdf)
11. <http://www.indiabudget.gov.in/budget201-14/survey.asp>
12. <https://enaca.org/?id=1001>
13. [https://shodhganga.inflibnet.ac.in/bitstream/10603/66471/11/11\\_chapter% 203. pdf](https://shodhganga.inflibnet.ac.in/bitstream/10603/66471/11/11_chapter%203.pdf)
14. <https://www.telegraphindia.com/north-east/54-increase-in-fish-production-in-assam/cid/1426236>
15. [https://www.nezine.com/info/aFpGUlpaTEdWWGk4MWE0YkNaRFA5UT09 /despite-import,-fish-consumption-in-assam-still-less-than-nutritional-standard.html](https://www.nezine.com/info/aFpGUlpaTEdWWGk4MWE0YkNaRFA5UT09/despite-import,-fish-consumption-in-assam-still-less-than-nutritional-standard.html)
16. [www.yourarticlelibrary.com](http://www.yourarticlelibrary.com)
17. Government of India press release (22<sup>nd</sup> August2003). Growth of the fishery sector in India.
18. Press Trust of India, 13-Aug-2018
19. RAPA Publication, 1993,(8) 44.