

REFERENCES

- AHMED, N. U. (1996) Reports on the fishermen's socio-economic survey. *Fisheries survey and monitoring program*. Department of Fisheries. Tangail.
- AHMED, N. U. (1999) A study on socio-economic aspect of coastal fishermen in Bangladesh, *Department of Fisheries*. Bangladesh Agricultural University, Mynmensingh, Bangladesh.
- AL-MUHIT, ABU SALEH MD. (2000) Impact of the Bangobandhu bridge construction on fish production and socio-economic condition of the fishermen communities of Dhaleswari river. *M.Sc. Thesis*. Fisheries and Marine Resource Technology Discipline, Khulna University, Khulna, Bangladesh.
- AMIN, M. N. (1998) Importance of institutional education in management of fisheries resources. In: *Matsha Saptah*. Department of Fisheries. Ministry of Fisheries and Livestock. 13pp.
- AMLA, B. L. and MAJUMDER, S. K. (1989) Food irradiation: A contribution to food security. In: *Acceptance, control of and trade in irradiated food*. Conf. Proc. Geneva. Jointly organised by FAO/ WHO/IAEA. ITC-UNTAD/GATT, IAEA, Vienna.
- A.O.A.C. (1988) Official Analysis. *Association of Official Agricultural Chemists*. Washington D.C.
- AZAM, K. AND HASAN, M. (2001) Present status of post harvest fishery activities in the south-west region of Bangladesh. (eds. Hasan, M. and Sen, S.) *Sunderbans: Environment, resources and people*, forthcoming publication of BARCIK, Dhaka.
- BAILEY, C. (1994) Employment, labour productivity income in small-scale fisheries of South and South East Asia. In: *Socio-economic issues in coastal fisheries management*. Proceeding of the IPFC symposium, Bangkok, Thailand. *FAO Indopacific Fisheries Commission (IPFC)*. 4:24-45
- BAILEY, C. and Doulman D. J. (1994) Employment, labour productivity income in small-scale fisheries of South and South East Asia. In: *Socio-economic issues in coastal fisheries management*. Proceeding of the IPFC symposium, Bangkok, Thailand. *FAO Indopacific Fisheries Commission (IPFC)*. 8:24-45
- BHATTACHARYYA, S. K., BANDYOPADHWAY, J.K. and HATTOPADHYAY, A. K. (1985) Improved dried product on blanching of *Gudisia chapra* prior to sun drying. In: *Harvest and post-harvest technology of fish*. Society of fish technologists (India). p 531.
- C.P.P. (1996) Socio-economic profile of the professional fishermen and institutional organization. *Final report*. Bangladesh Water Development Board. Tangail. 11-45pp.
- CHANTARASRI. S. (1994) Integrated Resources Development of the Sundarbans Reserved Forest. 4th draft reports on Fisheries Resources Management for the Sundarbans Reserved Forest, Khulna, Bangladesh (*BGD/84/056*) *FAO-UNDP*. Pp 5-171.
- CHIRIFE, J. and H. A. IGLESIAS, (1978) Equation for fitting water sorption isotherms of foods. Part 1. A review. *J. Food Technol.* 13:159-74.
- CHO, H. O., BYUN, M. W. AND KWON, J. K. (1988) Preservation of dried fish powder and mixed condiments by gamma irradiation. Division of Food in Sllation, Korea Advanced Energy Research Institute, Cheong Ryang, Seoul, Republic of Korea. *IAEA-RC-341/4*.
- CLUCAS, I. J. AND WARD, A. R. (1996) Post-harvest Fisheries Development: *A Guide to Handling, Preservation, Processing and Quality*. Chatham Maritime, Kent ME4 4TB, United Kingdom.
- COLE, R. C. and GREENWOOD-BARTON, L.H. (1965) Problems associated with the development of fisheries in tropical countries. The preservation of the catch by simple processes. *Trop. Sci.* 7:165-83
- CODEC (1991) Changes in Fishermen's Lives of the coastal village in Chittagong. *CODEC Experience, Research Report 5*. CODEC, Chittagong, Bangladesh.
- CONNELL, J. J. (1957) Some aspect of the texture of dehydrated fish. *J. Sci. Food Agric.* 8: 326-537.
- CONNELL, J. J. (1976) Control of fish quality. *Fishing News Books*. Pp. 127-129.
- CONWAY, E. J. (1977) An absorption apparatus for the micro-determination of certain volatile substances. *Biochem. J.* 27: 419 – 429.

- CUTTING, C. L. (1962) The influence of drying, salting and smoking on the nutritive value of fish. In: *Fish in Nutrition*. (eds. Heen, E. and Kreuzer, R.). Fishing News (books) Ltd., London.
- DAGBJARTSON, B. (1982) Production of salted and dried fish in Maldives. In: *The production and storage of dried fish*. FAO Fisheries Report No. 279, supplements.
- DOE, P., OLLEY, J., HAARD, N. AND GOPAKUMAR, K. (1998) Methods for quality measurement. In: Fish drying and smoking. Production and quality control. (ed. Doe, P.). *Technomic Publishing Company Inc.* U.S.A. Pp. 117-135.
- DOF. (1990) Socio-Economic Conditions of fishermen in the eleven upazilla of Patuakhali and Barguna district, *Department of Fisheries*, Government of Bangladesh and Bay of Bengal Program (BOBP/FAO).
- DOF. (1993) Socio-economic Report. Third Fisheries Project. *Bangladesh Centre for Advanced Studies*. Dhaka, Bangladesh.
- DOHA, H (1964) Fish and shellfish preservation by sun and air drying in some selected countries and the problem involved. *Journal of Stored Products Research* 15: 455-477.
- DISNEY, J. G. (1979) Prospects for improve solar fish drying in Bangladesh. FAO Regional Office, Bangkok.
- ECA, (1984) Women in Artisanal Fishing Industry in Senegal and Ghana. African Training and Research Centre for Women. Addis Ababa. *E/ECA/ATRCW/84/04*.
- ESSER, J. R. (1991) Biology of *Chrysomya megacephala* and reduction of losses that it causes to salted-dried fish in Southeast Asia. *Bulletin of Entomological Research*. 81:33-47.
- ESSER, J. R. (1992) Reduction of insect infestation and losses of traditionally processed salted dried fish in Thailand. In: *Investigations into treatment of salted-dried fish with insecticides*. Report 1. Overseas Development Administration, London.
- FAO (1972) Report on Marine Fishing Village identification survey in Bangladesh. *UNDP project publication No. 2*. Bangladesh Fisheries Development Corporation (BEDC), Dhaka.
- FRAZIER, W.C. and WESTHOFF, D.C. (1974) Food Microbiology. *McGraw Hill Publishing Co. Ltd.* UK.
- GRAIKOSKI, J. T. (1973) Microbiology of cured and fermented fish. In: *Microbial safety of fishery products*. (eds. Chichester, C.O. and Graham, H. D). Pp. 97-110.
- HANNAN, M., (1994). Fisherfolk organization in Bangladesh, In: *Socio-economic issues in coastal fisheries management*. Proceeding of the IPFC symposium, Bangkok, Thailand. FAO Indopacific Fisheries Commission (IPFC). 8:216-222.
- HANSON, S.W and ESSER, J. R (1985) Investigation into post harvest losses of cured fish in Southeast Asia. *Report R3693*. Overseas Development administration, London.
- HAQ, S. and KAMAL, A. (1989) Bacteriological evaluation of traditional fish products of Bangladesh. *M.Sc. Thesis*. Bangladesh Agricultural University, Mymensingh. 51pp.
- HAQUE, N. and BLOWFIELD, M. E. (1995) Socio-economic methodologies for coastal fishing communities in Bangladesh. , Dhaka.
- HASAN, M (2001) Coastal Fishermen Community of Bangladesh: some fact and observation. In: forthcoming issue of the *Journal Grassroot Voice*. Dhaka.
- HOSSAIN M. M. (1994) Exportable dried fishery products of Bangladesh. *Bangladesh J. Fisj. Res.* 1: 83-90.
- HORSLEY, R. W. (1977) A review of the bacterial flora of teleosts and elasmobranch, including methods for its analysis. *J. Fish. Biol.*, 10: 529-33
- HUSSAIN, M. M., KARIM, A., ALAM, Z., ISLAM M. S., KHAN, A. and HOSSAIN, A. (1992) Effect of pre-treatment on the drying of Ghonia fish *Labeo ghoniensis* in the open sun and in a solar tent. *Bangladesh J. Zool.* 20: 231-238.
- ICHINE, M., SUZUKI. M. and KURATA, N. (1977) Microflora of commercial slice dried fishes including bonito. *Bull. Natt. Inst.hyq. Sci. Tokyo.* 95: 96-99.
- ICMSF (1988) Microorganisms in foods. *Blackwell Scientific publications, London*

- ITO, HITOSHI and MOHD, YUSUF. ABU. (1984) Study of microflora in Malaysian pond fishes and their decontamination by gamma-irradiation. *Faculty of Food Science Technology*. University of Agriculture, Serdan, Malaysia.
- JAMES, D. G. (1998) Production, consumption and demand. In: *Fish Drying & Smoking. Production and Quality*. (eds. Doe, P. E.) Technomic publishing Co., Inc. Lancaster. p. 4
- JASON, A. C. (1965) Drying and Dehydration. In : *Fish as Food. Vol. III*. (eds. Borgstrom, G.) Academic Press Inc. London.
- JENSAN, K. M. (1985) By the river Meghna. *Centre for Development research, Copenhagen*, Denmark.
- JOHNSON, C. (1997) Investigation into methods of control blow fly infestation in traditionally processed fish in tropical developing countries. *Ph. D. Thesis*. University of Lincolnshire.
- JOHNSON, C. and ESSER, J. (2000) A Review of Insect Infestation of Traditionally Cured Fish in the Tropics. *Department for international Development*, London. 92 pp.
- KALAIMANI, N. and KAMASASTRI, P. V. (1988) Quality characteristics of cured fish of commerce. *J. Fish. Technol.* 25: 54-57
- KAMRUZZAMAN, A.K.M. (1992) Qualitative evaluation of some commercially dried fish products of Bangladesh. *M. Sc. Thesis*, Department of Fisheries Technology, Bangladesh Agricultural university, Mymensingh. 37 pp.
- KUPPUSWARMY, S., SRINIVASON, H. and SUBRAHMANYAM, V. (1958) Proteins in food. Indian Council of Medical Research. *Spec. Rept. Series No. 33*. New Delhi.
- MAHBUBULLAH, M. (1986) Case study of polder and estuarine fisheries community in Bangladesh. In: *Socio-economic study of Tropical Fishing Community in Bangladesh*. A report for Food and Agricultural Organization (FAO), Rome.
- MANNU, M. U., (1999) Jeleder Sukh Dukh. *The Daily Janakantha*. 22 August 1999.
- MANSUR, M. A. (1989) Biochemical quality assessment of some selected fish species. *M.Sc. Thesis*. Department of Fisheries Technology, Bangladesh Agriculture University, Mymensingh. 46pp.
- MILLS, A. A (1979) Handling and processing of fish on Lake Chad. *FAO Internal Report*. Rome.
- OLSON, J. C. and SHELTON, L. R. (1973) Microbiology of prepared and precooked fishery products. In: *Microbial safety of fishery products*. (eds Chichester, C.O. and Graham, H. D). Academic Press, New York. Pp. 87-92.
- PAUL, A. K. (1994) Bangldesher Raptanijogga Matsho Sampod (Exportable fish and fisheries products of Bangladesh). *Tuli-Mili Prokashoni*, Khulna.
- PARYAM, D. R. and PILGRIM (1977) The microflora associated with dried tropical fish products. *Food Technol. Champaign II*. Pp.9-14
- QUDRAT-I-KHUDA, M., DE, H. N., KHAN, N. H. and DEBNATH, J.C. (1962) Biochemical and nutritional studies on East Pakistan fish, Part VII. *Pakistan J. Sci. Ind. Res.* 5: 70-73.
- RABBANI, A. G. and M. S. SARKAR, (1997) Study on the current status of the fish extraction and revenue collection from the Sundarbans Reserved Forest. *Project Thesis*. Fisheries and Marine Resources Technology Discipline, Khulna University, Khulna, Bangladesh.
- RAHMAN, A. K. A. (1994a) The small-scale marine fisheries of Bangladesh. In: *Socio-economic issues in coastal fisheries management*. Proceeding of the IPFC symposium, Bangkok, Thailand. FAO Indopacific Fisheries Commission (IPFC). 8:295-314.
- RAHMAN, A. K. A. (1994b) The small-scale marine fisheries of Bangladesh. In: *Socio-economic issues in coastal fisheries management*. Proceeding of the IPFC symposium, Bangkok, Thailand. FAO Indopacific Fisheries Commission (IPFC). 8:170-175.
- RUBBI, S.F., MUSLEMUDDIN, M., SHAMIM JAHAN, S. and MAJEDA BEGUM (1982) Storage of solar- tent dried pomfret (*Stomateus* spp). In: *The production and storage of dried fish*. Proceedings of the workshop on the production and storage of dried fish. University Pertanian Malaysia, Serdang Malaysia. Pp.93-100.

- SANTOS LIMA DOS, C. A. M. (1981) The storage of tropical fish in ice – a review. *Trop. Sci.* 23: 97 – 127.
- SATCHITHANANTHAN, K. (1976) The dried fish trade in Sri Lanka. *FII: CP/76*. FAO, Rome. 5: 46.
- SCOTT, W.J. (1957) Water relationships of food spoilage microorganisms. *Adv. Food Res.* 7:83-127.
- SHEWAN, J. M. (1954) The bacteriology of dehydrated fish. III. Observations and experiments made during small-scale commercial production. *J. Hyg.* 52:247-252.
- SHEWAN, J. M. (1961) The microbiology of sea water fish. *Academic Press*, London. Pp. 487-560.
- SHEWAN, J. M. and HOBBS, G. (1967). The bacteriology of fish spoilage and preservation. *Prog. Indus. Microbiol.* 6: 169-208.
- SHEWAN, J. M. and EHRENBERG, R. T. (1977). The bacteriology of fresh and spoiling fish and the biochemical changes induced by bacterial action. In: *Handling, processing and marketing of tropical fish*. Tropical Products Institute, London. Pp. 51-66.
- SIDDIQUE, A. (2000) Life struggle of marine fishermen. *Mass-Line Media Center Dhaka*.
- TARR, H. L. A. (1954) Microbial deterioration of fish post mortem, its detection and control. *Bacteriol. Rev.* 18: 1-15.
- TROLLER, J.A. and CHRISTIAN, J. H. B. (1978) Water activity and food. *Academic Press*. New York. Pp. 216.
- TSAI, C. H., KONG, M. S. and SUNPAN, B. S. (1989) Quality evaluation index of dried squid. II. Quality index of dried squid as rehydrated food. *Food Sci.* 16:260-268.
- VALSAN, A. P., NAMBIAR, V. N., DAMLE, S. P., GARG, D. K. GOPALKRISHNA, T. S. and VASU, N. M. (1985) Quality of dry non-penaeid prawn of Bombay markets. In: *Harvest and Post Harvest Technology of Fish*. Society of Fisheries Technologists, India. 661 pp.
- VAN VEEN, A. G. (1965) Seafood products in Southeast Asia. In: *Fish as Food. Vol. 3.* (eds. Borgtrom, G.). Academic Press, London. Pp. 227-250.
- VONLOSECKE, H. W. (1955) Drying and dehydration of foods. *Reinhold Pub. Cor.* New York.
- WALKER, D. J. (1987) A review of the use of contact insecticides to control post-harvest insect infestation of fish and fish products. *FAO Fisheries Circular* 804: 19.
- WALKER, D. J. (1988) Control of insect infestation in fishery products in LDC. In: *Post-Harvest Fishery Losses*. Proceeding of an International Workshop. (eds. Morrissey, M. T.). University of Rhode Island, Rhode Island, USA. Pp.133-146.
- WANG, J. P. and DONNE, P. E. (1954) Reconstitution properties of dried seafood products. *J. Biol. Aust.s* 5: 243-248.
- WATERMAN, J. J. (1976) The production of dried fish. *FAO Fish. Tech. Pap.* 160: 52.
- WOOD, C. D. (1982) Report on a visit to the Institute de Technologic Alimentaire (ITA) Senegal. *Report R1078 (L)*. Tropical Product Institute, London.
- WOOD, E. J. F. (1967) Fish spoilage. In: *Microbiology of Oceans and Estuaries*. Elsevier Publishing Co., Amsterdam. Elsevier Oceanography Series. 3:242.