

- [4] Ali, M.M., Hossain, M.B., Minar, M.H., Rahman, S. and Islam, M.S. 2014a. Socio-economic aspects of the fishermen of Lohalia river, Bangladesh. Middle-East Journal of Scientific Research, 19 (2): 191–195.
- [5] Ali, M.M., Hossain, M.B., Rahman, M.A. and Habib, A. 2014b. Diversity of fish fauna in the Chitra river of Southwestern Bangladesh: present status, threats and recommendations for conservation. Asian Journal of Applied Sciences, 7(7): 635–643.
- [6] Ali, M.M., Hossain, M.B., Rahman, M. and Rahman, S. 2014c. Post stocking management practices by the pond fish farmers in Barisal District, Bangladesh. Global Veterinaria, 13(2): 196–201.
- [7] Ali, M.M., Rahman, M.A., Hossain, M.B. and Rahman, M.Z. 2014d. Aquaculture drugs used for fish and shellfish health management in the Southwestern Bangladesh. Asian Journal of Biological Sciences, 7 (5): 225–232.
- [8] Ali, M.M., Hossain, M.B., Masud, M.A. and Alam, M.A.W. 2015. Fish species availability and fishing gears used in the Ramnabad River, Southern Bangladesh. Asian Journal of Agricultural Research, 9(1): 12–22
- [9] Coulter, J.P. and Disney, J.G. 1987. The handling, processing and marketing of fish in Bangladesh. Overseas Development Natural Resources Institute (ODNRI), Bulletin No. 1.
- [10] Kamruzzaman, A.K.M. 1992. Qualitative evaluation of some commercial dried fish products of Bangladesh. M. Sc. Thesis, Department of Fisheries Technology, Bangladesh Agricultural University, Mymensingh, Bangladesh, 37 pp.
- [11] Khan, M.A.A. 1992. Study on dry fish (marine) with special reference to insect infestation, use of health hazard insecticides and control effect of pirimiphos methyl. M.S. Thesis, Institute of Marine Sciences, University of Chittagong.
- [12] Saha, S.C. 1999. Studies on production, marketing and nutritional aspects of traditional dried products of Bangladesh. M.S. Thesis, Department of Fisheries Technology, Faculty of Fisheries, Bangladesh Agricultural University, Mymensingh, Bangladesh, 62 pp.
- [13] Reza, M.S., Bapary M.A.J., Azimuddin, K.M., Nurullah, M. and Kamal, M. 2005. Studies on the traditional drying activities of commercially important marine fishes of Bangladesh. Pakistan Journal of Biological Sciences, 89: 1303–1310.
- [14] Ahmed, M., Bhuiyan, A.D., Alam, A.M.S. and Huda, S.M.S. 1978. Radiation and disinfestation studies on sun-dried fish. Proceedings of the 18th session of the Indo-Pacific Fishery Commission, Manila, Philippines, pp. 310–321.
- [15] Doe, P.E., Ahmed, M., Muslemuddin, M. and Sachithananthan, K. 1977. A polythene tent drier for improved sun drying of fish. Food Technology in Australia, 29: 437–441.
- [16] Wood, C.D. 1981. The prevention of losses in cured fish. FAO Fisheries Technical Paper No. 219, 87 pp.
- [17] Neuschler, H. 1998. Fish drying with the solar tunnel dryer type Hohenheim under Bangladesh condition. Final Research Report. Institute of Agricultural Engineering in the tropics and sub-tropics, Hohenheim University, Stuttgart, Germany.
- [18] Lithi, U.J., Hassan, M.N., Hossain, M.M. and Alam, A.K.M.N. 2012. Suitability of herbal pesticides, turmeric and neem, in repelling dry fish insect *Necrobia* sp. adult. Journal of Bangladesh Agricultural University, 10(2): 339–348.
- [19] Akter, T., Ahmed, A.T.A., Khaleque, M.A. and Begum, M. 2013. Effect of drying on quality of tengra (*Mystus vittatus*) treated with turmeric and salt. Unique Research Journal of Biological Science, 1: 1–5.
- [20] Nowsad, A.K.M.A. 2005. Low-cost Fish Processing in Coastal Bangladesh. BGD/97/017, Field Doc: 5/2005. FAO, 88 pp.
- [21] AOAC (Association of Official Analytical Chemists). 1980. In: Horwitz, N. (Ed.), Official Methods of Analysis, Association of Official Analytical Chemists, 13th Edition, Washington, D.C., USA, 957 pp.
- [22] Cobb, B.F. and Venderzont, G. 1975. Development of a chemical test for shrimp quality. Journal of Food Science, 40: 121–124.
- [23] ISO 4833:2003. Microbiology of food and animal feeding stuffs—Horizontal method for the enumeration of microorganisms—Colony-count technique at 30^oC.
- [24] Freed, R.D. 1992. MSTAT-C. Crop and Soil Science Department, Michigan State University, USA.
- [25] Islam, M.T., Kamal, M., Islam, M.N., Neazuddin, M. and Mehbub, M.F. 2006. Organoleptic, biochemical and bacteriological aspects of the low-cost tunnel dried fish products. Bangladesh Journal of Fisheries Research, 10: 175–183.
- [26] Connell, J.J. 1995. Control of Fish Quality. Fourth edition published by Fishing News Books, a division of Blackwell Scientific Ltd.
- [27] Prodhon, S., Kamrujjaman, M., Hossain, M.A. and Islam, M.S. 2010. A comparative study of effects of radiation (1kgy) and heat treatment (50°C) on the bio-chemical and mineral contents of dried spotted Spanish mackerel, *Scomberomorus guttatus* (Bloch and Schneider, 1801). Bangladesh Journal of Zoology, 38(2): 205–212.
- [28] Kwon, J.H., Byun, M.W., Warriar, S.B., Kamat, A.S., Alur, M.D. and Nair, P.M. 1993. Quality changes in irradiated and non-irradiated boiled-dried anchovies after inter country transportation and storage at 25 °C. Journal of Food Science and Technology, 30(4): 250–260.
- [29] Afroz, T., Nabi, M.R., Shaheen, T., Mamun, A.A. and Hossain, M. 1995. Effects of radiation on chemical composition of dried sword fish, *Lepturacanthus savala* (Cuvier) during storage at room temperature. Bangladesh Journal of Life Sciences, 7(1-2): 89–94.
- [30] Mansur, M.A., Islam, M.N., Chacorborty, S.C. and Chaity, F.A. 1990. A comparative study in the traditional and solar tent dried fish. Bangladesh Journal of Fisheries, 13: 33–39.
- [31] Ahmed, A.T.A., Mustafa, G. and Rahman, H.N. 1979. Solar drying of silver jewfish, *Johnius alogenraws* (Houttuyn) in polythene tent dryer. Journal of Biological Sciences, 8 (1): 23–30.
- [32] Frazier, W.C. and Westhoff, D.C. 1978. Microorganisms important in food microbiology. Cited in Food Microbiology, Third Edition, McGraw-Hill Book Company, New York, USA, 539 pp.
- [33] Sen, D.P., Anandaswamy, B. Iyenger N.V.R. and Lahiry, N.L. 1961. Studies on the storage characteristics and packaging of the sun dried salted mackerel. Food Science, 10(5): 148–156.
- [34] Reza, M.S., Bapary, M.A.J., Islam, M.N. and Kamal, M. 2008. Optimization of marine fish drying using solar tunnel dryer. Journal of Food Processing and Preservation, 33: 47–59.
- [35] Kamruzzaman, A.K.M. 1992. Qualitative evaluation of some commercial dried fish products of Bangladesh. M.Sc. Thesis, Department of Fisheries Technology, Bangladesh Agricultural University, Mymensingh, Bangladesh, 37 pp.
- [36] Sultana, N. and Hossain, M.T. 2010. Microbial quality of dried fish of different areas Chittagong and Mymensingh districts of Bangladesh. International Journal of Bioresearch. 2(8): 1–5.