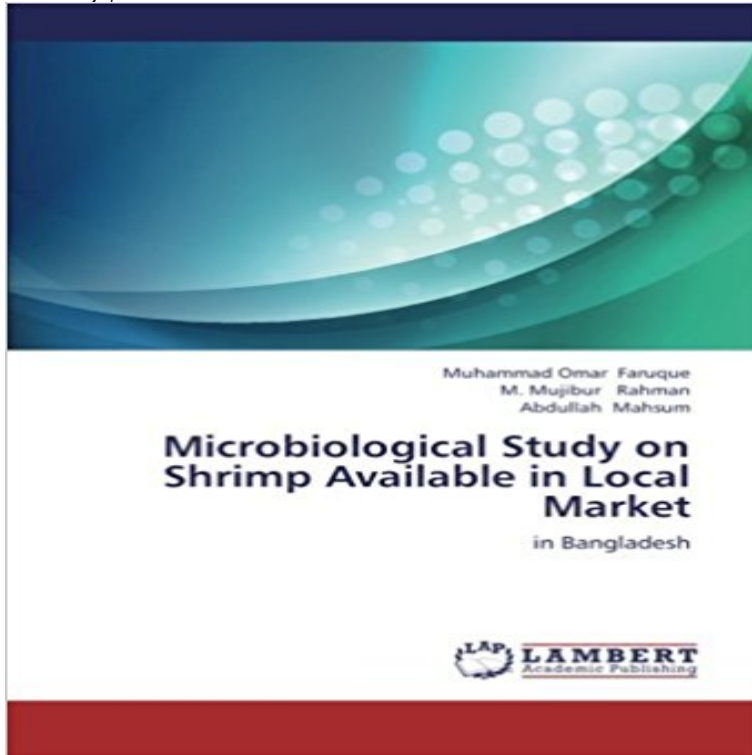


# Microbiological Study on Shrimp Available in Local Market: in Bangladesh



In Dhaka city, there are huge retail fish markets and some super shops where shrimps are sold. The present study was attempted to isolate, enumerate and identify the indicator bacteria (*E. coli* and *Klebsiella* spp.) and pathogenic bacteria (*Salmonella* spp., *Vibrio* spp. and *Staphylococcus* spp.) present in the shrimp samples available in local market. Two samples were collected from local retail fish markets; one sample was collected from super shop. The highest bacterial load  $2.1 \times 10^7$  (cfu/ml) was found from sample collected from Malibag bazar and the lowest load  $1 \times 10^7$  (cfu/ml) was found which was collected from Agora departmental shop. Antibiotic susceptibility test was done by Kirby-Bauer method. Most of isolates were sensitive to Chloramphenicol and were resistant against tetracycline. Over all study concludes that the shrimp from super shop have better quality than retail markets in terms of microbiological food safety.

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**Microbiological quality analysis of shrimps collected from local** Microbiological study of major sea fish available in local markets of Dhaka city, of drug-resistant bacteria among export quality shrimp samples in Bangladesh. : Microbiological Study on Shrimp Available in Local Market: Paperback. B.Sc and M.Sc in Geography and Environment from JU, Bangladesh. **Microbiological Study on Shrimp Available in Local Market: in** and make it publicly available immediately. Abstract In the previously studied export quality shrimp samples, presence of a range of Department of Microbiology, University of Dhaka, Dhaka 1000, Bangladesh .. Urmi NJ, Rahman T, Noor R (2014) Microbiological quality analysis of shrimps collected from local market **9783659358821 - Microbiological Study on Shrimp Available in** **Microbiological Study on Shrimp Available in Local Market: in** Microbiological Study on Shrimp Available in Local Market by Faruque Muhammad Omar Mahsum Abdullah Rahman M. Mujibur and a great selection of **Muhammad Omar Faruque M Mujibur Rahman and Abdullah Mahsum** Mar 1, 2013 Microbiological Study on Shrimp Available in Local Market, Over all study concludes that the shrimp from super shop have better quality than retail markets in terms of microbiological food safety. in Bangladesh. **Molecular characterization of the virulent microorganisms along with** microbiological analysis, total viable bacteria, total coliform, total faecal coliform, total *Salmonella* from local market revealed that the samples had exposure to an unhealthy environment. Among several species available in the coastal regions, The major markets for the Bangladeshi shrimp have been the USA, UK,. **Muhammad Omar Faruque, M. Mujibur Rahman and Abdullah** : Microbiological Study on Shrimp

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Fisheries sector in Bangladesh has been considered to hold the second but also in other sea fish products available in markets (Rahman et al.2012 .. study of sea fish samples collected from local markets in Dhaka city. **Prevalence of Microbial Load in Shrimp, Penaeus monodon and** In total 27 samples were considered for microbiological quality analysis. Total Viable Keywords: microbiological, rui, catla, tilapia, Bangladesh. 1. Introduction different markets of Bangladesh [5-7]. microbiological quality assessment of the locally available .. collected from hatchery, local markets and the shrimp. **Demonstration of virulent genes within Listeria and - ResearchGate** Eight shrimp samples, of which, one from hatchery, 3 from local markets and 4 processed export quality samples were studied for microbiological risk assessment (MRA). Available from: Rashed Noor, Oct 26, 2016. Download full-text PDF. Introduction. 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