

Reference

1. Puttalingamma,V., Khyrunnisa Begum and A.S. Bawa. (2006): Antimicrobial Peptides-New Weapons Against Enteric Pathogens. Pakistan Journal of Nutrition.5 (5): 432-435, 2006.Sullivan, N. M. "Evaluation of the Minitex System for Characterization of Bacillus Species." Appl. Environ. Microbiol. 53(1987): 2680-2682.
2. American Society for Microbiology. Washington, D.C.: Manual of Microbiological Methods, 1982.
3. American Society for Microbiology. Washington, D.C.: Manual of Microbiological Methods, 1982.
4. Tull, Anita (1997), [*Food and nutrition*](#) (3 ed.), Oxford University Press, p. 154, [ISBN 978-0-19-832766-0](#).
5. Puttalingamma, V. and K.S. Manja, 1998. Incidence of Aeromonas Sps. in Market Vegetables. Ind. J. Mycol. Plant Path., 28: 53-55.
6. Hodges, R.J., J.C. Buzby, and B. Bennett. 2011 "Postharvest losses and waste in developed and less developed countries: opportunities to improve resource use." Journal of Agricultural Science 149:37-45.
7. Post-Harvest Losses Information Systems. 2013. Available at: <http://www.aphlis.net/>. Accessed January 10, 2013.
8. CAPPELLINI, R.A. and M.J. Ceponis. 1984. Postharvest losses in fresh fruits and vegetables. In: H.E. Moline (ed.), Postharvest pathology of fruits and vegetables: postharvest losses in perishable crops. Univ. Calif. Bull. 1914, pp. 24-30.