Chapter 7
References


10. Ammor S, Tauveron G, Dufour E, Chevallier I. Antibacterial activity of lactic acid bacteria against spoilage and pathogenic bacteria isolated from the same meat small scale facility. Screening and characterization of the antibacterial compounds. Food Control. 2006; 17:454-461.

11. Andreoli SP, McAteer JA, Seifert SA, Kempson. Oxidant-induced alterations in glucose and phosphate transport in LLC-PK1 cells:


114. Erdourul Z, Erbulur F. Isolation and characterization of Lactobacillus bulgaricus and Lactobacillus casei from various foods. Turkish Journal of Biology. 2006; 30:39-44.


134. Gilliland SE. Health and Nutritional benefits from lactic acid bacteria. FEMS Microbiology Reviews. 1990; 87:175-188.


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<th>Reference Number</th>
<th>Author(s)</th>
<th>Title</th>
<th>Journal/Media</th>
<th>Pages</th>
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201. Kearney L, Upton M, Loughlin A. Enhancing the viability of Lactobacillus plantarum inoculum by immobilizing the cells in calcium-alginate beads incorporating cryoprotectants. Applied Environmental Microbiology. 1990; 56:3112-3116


217. Krasaekoopt W, Watcharapoka S. Effect of addition of inulin and galacto-oligosaccharide on the survival of microencapsulated probiotics in alginate beads coated with chitosan in simulated digestive system, yogurt and fruit juice. LWT-Food Science and Technology. 2014; 57:761-766.


228. Li HB, Wong CC, Cheng KW, Chen F. Antioxidant properties in vitro and total phenolic contents in methanol extracts from medicinal extracts from medicinal plants. LWT-Food Science and Technology. 2008; 41:385-390.
230. Lily MP, Metzger J. Medicinal plants of east and Southeast Asia; attributed properties and uses. The MIT press. Cambridge Massachusetts. 1980; 344.


402. Vodnar DC, Socaciu C, Rotar AM, Stanila A. Morphology, FTIR fingerprint and survivability of encapsulated lactic bacteria (Streptococcus thermophilus and Lactobacillus delbrueckii subsp. bulgaricus) in simulated gastric juice and intestinal juice. International Journal of Food Science and Technology. 2010; 45:2345-2351.


412. Yoon KY, Woodams EE, Hang YD. Fermentation of beet juice by beneficial lactic acid bacteria. LWT-Food Science and Technology. 2005; 38:73-75.


