















spp. in milk and simulated gastrointestinal conditions. *Food Microbiology*, 19(1), 35-45.

Heenan, C. N., Adams, M. C., Hosken, R. W. & Fleet, G. H. (2004). Survival and sensory acceptability of probiotic microorganisms in a nonfermented frozen vegetarian dessert. *LWT-Food Science and Technology*, 37(4), 461-466.

Homayouni, A., Azizi, A., Ehsani, M. R., Yarmand, M. S. & Razavi, S. H. (2008). Effect of microencapsulation and resistant starch on the probiotic survival and sensory properties of synbiotic ice cream. *Food Chemistry*, 111(1), 50-55.

Kailasapathy, K., Sydney, U. O. W. & Sultana, K. (2003). Survival and [beta]-D-galactosidase activity of encapsulated and free *Lactobacillus acidophilus* and *Bifidobacterium lactis* in ice-cream.

Kebery, K. M. K. & Hussein, A. S. (1999). Improving Viability of *Bifidobacteria* by Microentrapment and Their Effect on Some Pathogenic Bacteria in Stirred Yoghurt. *AAIIM*, 28(2), 110-132.

Khalil, A. H. & Mansour, E. H. (1998). Alginate Encapsulated *Bifidobacteria* Survival in Mayonnaise. *Journal of Food Science*, 63(4), 702-705.

Krasaekoopt, W., Bhandari, B. & Deeth, H. (2003). Evaluation of encapsulation techniques of probiotics for yoghurt. *International Journal of Food Microbiology*, 13(1), 3-13.

Krasaekoopt, W., Bhandari, B. & Deeth, H. (2004). The influence of coating materials on some properties of alginate beads and survivability of microencapsulated probiotic bacteria. *International Dairy Journal*, 14(8), 737-743.

Li Hsieh, Y.-T. & Regenstein, J. M. (1991). Factors Affecting Quality of Fish Oil Mayonnaise. *Journal of Food Science*, 56(5), 1298-1301.

Lo, J. L. & Board, R. G. (1995). The fate of *Salmonella enteritidis* PT4 in home-made mayonnaise prepared from artificially inoculated eggs. *Food Microbiology*, 12(0), 171-186.

Mirzaei, H., Pourjafar, H. & Homayouni, A. (2012). Effect of calcium alginate and resistant starch microencapsulation on the survival rate of *Lactobacillus acidophilus* La5 and sensory properties in Iranian white brined cheese. *Food Chemistry*, 132(4), 1966-1970.

Mohammadi, N., Ahari, H., Fahimdanesh, M., Zanjani, M. A. K., Anvar, A. & Shokri, E.

(2012). Survival of alginate-prebiotic microencapsulated *Lactobacillus acidophilus* in mayonnaise sauce. *Iranian Journal of Veterinary Medicine*, 6(4), 259-264.

Mokarram, R. R., Mortazavi, S. A., Najafi, M. B. H. & Shahidi, F. (2009). The influence of multi stage alginate coating on survivability of potential probiotic bacteria in simulated gastric and intestinal juice. *Food Research International*, 42(8), 1040-1045.

Nazzaro, F., Fratianni, F., Coppola, R., Sada, A. & Orlando, P. (2009). Fermentative ability of alginate-prebiotic encapsulated *Lactobacillus acidophilus* and survival under simulated gastrointestinal conditions. *Journal of Functional Foods*, 1(3), 219-323.

Ribeiro, A. J., Silva, J., Ferreira, D. & Veiga, F. (2005). Calcium-resistant alginate microspheres obtained through the emulsification/internal gelation technique. *European Journal of Pharmaceutical Sciences*, 25(1), 37-40.

Rivera-Lirio, Y. & Gallardo-Navarro, Y. (2010). Non-dairy probiotic products. *Food Microbiology*, 27(1), 1-11.

Sultana, K., Godward, G., Reynolds, N., Muthugaswamy, R., Peiris, P. & Kailasapathy, K. (2000). Encapsulation of probiotic bacteria with alginate-starch and evaluation of survival in simulated gastrointestinal conditions and in yoghurt. *International Journal of Food Microbiology*, 62(1-2), 47-55.

Tsen, J.-H., Chen, H.-H. & King, V. A.-E. (2002). Survival of freeze-dried *Lactobacillus acidophilus* immobilized in kappa-carrageenan gel. *The Journal of General and Applied Microbiology*, 48(4), 237-241.

Zanjani, M. A. K., Tarzi, B. G., Sharifan, A., Mohammadi, N., Bakhoda, H. & Madanipour, M. M. (2012). Microencapsulation of *Lactobacillus casei* with calcium alginate-resistant starch and evaluation of survival and sensory properties in cream-filled cake. *African Journal of Microbiology Research*, 6(26), 5511-5517.

Zuidam, N. & Shimoni, E. (2010). Overview of Microencapsulates for Use in Food Products or Processes and Methods to Make Them. In N. J. Zuidam & V. Nedovic (Eds.), *Encapsulation Technologies for Active Food Ingredients and Food Processing* (pp. 3-29): Springer New York.