


44. Champagne C.P., Gardner N.J. 2008 *Effect of storage in a fruit drink on subsequent survival of probiotic lactobacilli to gastro-intestinal stresses*. Food Research International. 41: 539-543.

45. Champagne C.P., Raymond Y., Gagnon R. *Viability of Lactobacillus rhamnosus R0011 in an apple-based fruit juice under simulated storage conditions at the consumer level*. Journal of Food Science. 73(5): M221


74. Gaaloul, S., S.L. Turgeon, M. Corredig 2009 The Effect of Shear Rate on the Molecular Mass Distribution of Heat-Induced Aggregates of Mixtures Containing Whey Proteins and κ-Carrageenan, Food Biophysics DOI: 10.1007/s11483-008-9099-y.


84. Han, J., Guenier, A.S., Salmieri, S., **Lacroix, M.** 2008 *Alginate and chitosan functionalization for micronutrient encapsulation*. J. Agric. Food Chem. 56, 7, 2528-2535.


95. Labbé, D; Têtu, B; Trudel, D; **Bazinet, L** 2008. *Catechin stability of EGC- and EGCG-enriched tea drinks produced by a two-step extraction procedure*. Food Chemistry. 111 (1); 139-143.


149. Plourde, M., Vohl, M.C., Vandal, M., Couture, P., Lemieux, S., Cunnane, S.C. In men, plasma ω3 fatty acid response to a ω3 fatty acid supplement is modulated by apolipoprotein E ε4 but not by the common PPAR polymorphism αL162V. Brit J Nutr, doi:10.1017/S000711450938215X, April 2009.


171. Savard P, Roy D. Determination of differentially expressed genes involved in arabinoxylan degradation of Bifidobacterium longum NCC2705 using the quantitative Real-Time Reverse Transcription-PCR. Probiotics and Antimicrobial Proteins DOI 10.1007/s12602-009-9015-x


179. Turgis, M., Han, J., Borsa, J., and **Lacroix, M.** 2008 *Combined effect of natural essential oils, modified atmosphere packaging and gamma irradiation on the microbial growth on ground beef*. J. Food Protection 71, 7, 1237-1243.

180. Turgis, M., Han, J., Millette, M., Salmieri, S., Borsa, J., **Lacroix, M.** 2009 *Effect of selected antimicrobial compounds on the radiosensitization of Salmonella Typhi in ground beef*. J.Applied Microbiology 48, 657-662.


