6. **BIBLIOGRAPHY**


Anilakumar, K. R.; Saritha, V.; Farhat Khanum and Bawa, A. S. (2009). Ameliorative effect of *ajwain* extract on hexachlorocyclohexane-
induced lipid peroxidation in rat liver. *Food and Chemical Toxicology*. 47:279-282.


Bartoshuk, L. M.; Dutty, V. B.; Fast, K.; Green, B. G.; Prutkin, I. and Snyder, D. J. (2002). Labelled scales (e.g. category, Likert, VAS) and invalid cross group comparisons: What we have learnt from genetic variation in taste. *Food Quality Preference*, 14:1125-1138.


Boudhrhoua, N.; Bahloul, N.; Slimen, I. B. and Kechaou, N. (2009). Comparison on the total phenol contents and the color of fresh and


Desai, B. (2000). Hormonal Regulation of Food Intake In B. Desai (Ed.), *Handbook of Nutrition & Diet*, Marcel Dekker Inc. USA


Halaas, J. L.; Gajiwala, K. S.; Maffei, M.; Cohen, S. L.; Chait, B. T.;
Weight reducing effects of the plasma protein encoded by the obese

whey exert different effects on plasma amino acid profiles, gastrointes
testinal hormone secretion and appetite. British Journal of

Havel, P. J.; Kasim, K.S.; Mueller, W.; Johnson, P.R.; Gingerich, R.L. and
Stern, J.S. (1996). Relationship of plasma leptin to plasma insulin and
adiposity in normal weight and overweight women. Journal of Clinical
Endocrinology and Metabolism. 81: 4406-4413.

Havel, P. J. (2004). Update of adipocyte hormones: Regulation of energy
balance and carbohydrate/lipid metabolism. Diabetes, 53(Suppl. 9):
S143-S151.


Henderson, S.; Magu, B.; Rasmussen, C.; Lancaster, S.; Kerksick, C.; Smith,
P.; Melton, C.; Cowan, P.; Greenwood, M.; Earnest, C.; Almada, A.;
Milnor, P.; Magrans, T.; Bowden, R.; Ounpraseuth, S.; Thomas, A.; and
Body Composition and Hematological Profiles in Mildly Overweight
Women. Journal of the International Society of Sports Nutrition. 2: 54-
62.

Journal. 8: 349–353.


Matzinger, Daniel; Jean-Pierre Gutzwiller; Juergen Drewe; Amar Orban; Reto Engel; Massimo D’Amato; Lucio Rovati and Christoph Beglinger. (1999). Inhibition of food intake in response to intestinal lipid is mediated by cholecystokinin in humans. American Journal of Physiology. 277 (Regulatory Integrative Comp. Physiol. 46): R1718–R1724.


Witayapan Nantitanon; Songwut Yotsawimonwat; Siriporn Okonogi (2010). Factors influencing antioxidant activities and total phenolic content of guava leaf extract. \textit{LWT Food Science and Technology}. 43(7): 1095-1103.


