

6. DAFTAR PUSTAKA

- Almatsier, S. (2002). Prinsip dasar Ilmu Gizi. PT Gramedia Pustaka Utama. Jakarta.
- Anonim. (2007). Sawi Baik Untuk Ibu Hamil. www.portalCBN.com 3 Agustus 2009.
- Andarwulan, N. & S. Koswara. (1992). Kimia Vitamin. Penerbit IPB. Bogor.
- Apriyantono, A., D. Fardiaz., N.L. Puspitasari., Sedarnawati & S. Budiyanto. (1989). Analisis Pangan. Institut Pertanian Bogor. Bogor.
- Astuti, S.M. (2008). Teknik Mempertahankan Mutu Lobak (*Raphanus sativus*) dengan Menggunakan Alat Pengering Vakum. <http://www.pustaka-deptan.go.id/publikasi/bt121079.pdf> 12 Mei 2010.
- Bastin, S. (2000). Vegetable Preparation for the Family. www.ca.uky.edu 5 Februari 2010.
- Brand-Williams, W.; Cuvelier M.E.; and Berset C. (1995). Use of a Free Radical Method to Evaluate Antioxidant Activity. Lebensm Wiss Tech 28:25-30.
- Cesarani, K. & Foskett. (2009). Boiling. www.netcomuk.co.uk/~media/boil.htm. 5 Februari 2010
- Lin, C.H & B.H. Chen. (2005). Stability of Carotenoids in Tomato Juice During Processing. Euro Food Research Technology 221:274-280.
- De Man, J.M. (1997). Kimia Makanan (Terjemahan Padmawinata). Edisi Kedua. ITB. Bandung.
- Dewanto, V.; X. Wu; K.K. Adom and R.H. Liu. (2002). Thermal Processing Enhances The Nutritional Value of Tomatoes by Increasing Total Antioxidant Activity. Journal of Agricultural and Food Chemistry 50: 3010-3014.
- Dutta, D.; U.R. Chaudhuri and R. Chakraborty. (2005). Structure, Health Benefits, Antioxidant Property and Processing and Storage of Carotenoids. African Journal of Biotechnology Vol. 4(13): 1510-1520.

Karmas, E and R.S Harris. (1987). Nutritional Evaluation of Food Processing. Van Nostrand Reinhold Company. New York.

Fellows, P. (1990). Food Processing Technology Principles and Practice. Ellis Horwood Limmitd. England.

Gaman, P.M. and K.B. Sherrington. (1994). Pengantar Ilmu Pangan Nutrisi dan Mikrobiologi (Terjemahan oleh M. Gardjito; S. Naruki; A. Murdiati dan Sardjono). Gajah Mada University Press. Yogyakarta.

Gliszcynska-Swiglo, A.; E. Ciska; K. Pawlak-Lemanska; J. Chmielewski; T. Borkowski; and B. Tyrakowska. (2006). Changes in the Content of Health-Promoting Compounds and Antioxidant Activity of Broccoli After Domestic Processing. *Food Additives and Contaminants* 23 (11): 1088-1098.

Guthrie, H.A. Introductory Nutrition. (1983). The C.V. Mosby Company. London

Kalt, W. (2005). Effects of Production and Processing Factors on Major Fruit and Vegetable Antioxidants. *Journal of Food Science*. 70(1) : R 11-19.

Miglio, C; E. Chiavaro; A. Visconti; V. Fogliano; and N Pellegrini. (2008). Effects of Different Cooking Methods on Nutritional and Physicochemical Characteristic of Selected Vegetables. *Agricultural and Food Chemistry* 56:139-147.

Miliauskas G., P. R. Venskutonis, & T. A. Van Beek. (2003). Screening of Radical Scavenging Activity of Some Medicinal and Aromatic Plant Extracts. www.aseanfood.info/articles/11017359 23 Maret 2010

Novary, Eti Widayati. (1997). Penanganan dan Pengolahan Sayuran Segar. Penebar Swadaya. Jakarta.

Parker, R. (2003). Introduction of Food Science. Delmar. Australia.

Siemonsma, J.S. and K. Piluek (eds). (1994). Plant Resources of South-East Asia (PROSEA) No 8 Vegetables. Prosea Foundation. Bogor.

Celucia, S.U; R.C. de la Peña; and N.O Villa. (2009). Genetic Characterization of *Brassica rapa chinensis* L., *B. rapa parachinensis* (L. H. Bailey) Hanelt, and *B. oleracea alboglabra* (L. H. Bailey) Hanelt Using Simple Sequence Repeat Markers. Philippine Journal of Science 138 (2): 141-152.

Sudarmadji, S.; B. Haryono dan Suhardi. (1989). Prosedur Analisa untuk Bahan Makanan dan Pertanian. Penerbit Liberty. Yogyakarta.

Watchel-Galor Sissi; Ka Wing Wong, and Iris F.F Benzie. (2008). The Effect of Cooking on *Brassica* Vegetables. Food Chemistry 110 (2008) 706-710.

Yudiar Haniel. (2007). Perubahan kandungan Karoten, Aktivitas Antioksidan dan Warna pada Wortel (*Daucus Carota*) selama Proses Perebusan. Master Thesis. Universitas Katolik Soegijapranata. Semarang.

Zhang, Donglin and Yasunori Hamauzu. (2004). Phenolics, Ascorbic Acid, Carotenoids and Antioxidant Activity of Broccoli and their Changes During Conventional and Microwave Cooking. Food Chemistry 88: 503-509

