

DAFTAR PUSTAKA

- Codex (2001), Alinorm 01/17. Draft Report of the 17 th Session of the Codex Committee on Fat and Oils.
- Gunstone, F.D. (1998), *Movements Toward Tailor Made Fats*, Prog.Lipid Res. 37, 277-305
- Gunstone, F.D.(2000), *Composition and Properties of Edible Oils, in Edible Oil Processing*, Sheffield Academic Press, 1-33
- Gunstone, F.D. (2001), *Oilseed Crops with Modified Fatty Acid Composition*, Jurnal Oleo Sci, 50. 269-279
- Gunstone,F.D. and Hamilton, R.J. (2001), *Oleochemical Manufacture and Applications*, Sheffield Academic Press, Sheffield.
- Mielke, T. (2001), *Oil Word Annual 2001*, ISTA Mielke GmbH, Hamburg, Germany
- Mielke, T. (2002), *The Revised Oil Word 2020*, ISTA Mielke GmbH, Hamburg, Germany
- AOAC (1995): *Official Methods of Analysis of The Association of Official Analytical Chemist*. 14th ed. AOAC.Inc. Arlington. Virginia.
- Fox, P.F. (1991): *Food Enzymology*. Elsevier Applied Science. New York.
- Hofmann, T., Bors, W., dan Stettmaier, K. (1999): Studies on Radical Intermediates in The Early Stage of The Nonenzymatic Browning Reaction of Carbohydrates and Amino Acids, *J. Agric. Food Chem.* 47:379-390.
- Indriasari, L. (2006): *Waspada! Bahan Kimia Lain dalam Makanan*. Kompas. Jakarta.
- Izawa, N., Tokuyasu, K. and Hayashi, K. (1997): Debittering of Protein Hidrolysates Using *Aeromonas caviae* Aminopeptidase. *J. Agric. Food Chem.*, 45 (3), 543-545.
- Kaneda, Makoto, Yonezawa and Hirro (1997): Purification and Some Properties of a Protease from The Sarcocarp of Musk Melon Fruit. *J. Biosci. Biotech. Biochem.*, 61 (12), 2100-2102.
- Kolodziejska, Szie, Magdalena and Sikorski, S. (1994): Proteolytic Activity of Crude Enzyme Extracts of Squid *Illexargentinus* Liver. *J. Food Biochem.*, 18, 43-53.
- Lawless, H.T. and Heymann, H. (1998): *Sensory Evaluation of Food*. Chapman & Hall, New York.
- Lazano, P., Combes, D. and Iborra, J.L. (1994): Food Protein Nutrient Improvement by Protease at Reduced Water Activity. *J. Food Sci.*, 59 (4), 876-880.

- Loffler, A. (1986): Proteolytic Enzymes: Sources and Applications. *J. Food Tech.*, 40, 63-70.
- Maga, J.A. and Tu, A.T. (1995): *Food Additive Toxicology*, Marcel Dekker, New York.
- Nobuzo, T. (1988): Recent Topics on Enzyme Utilization for Food in Japan. *Proc. Food Science and Technology in Industrial Development*. Vol. I. (Ed Manepon), 126-137. Thailand.
- Sanches, A.C. and Borgos, J. (1997): Factors Affecting the Gelation Properties of Hydrolyzed Sunflower Proteins. *J. Food Sci.*, 62 (2), 284-288.
- Subagio, A., dan Morita, N. (1997): Changes in Carotenoids and Their Fatty Acid Esters in Banana Peel during Ripening. *Food Sci. Technol., Int.*, Tokyo. 3 (3):264-268.
- Subagio, A., dan Morita, N. (2001): No Effect of Esterification with Fatty Acid on Antioxidant Activity of Lutein. *Food Res. Int.*, 34:315-320.
- Subagio, A., Shigemura, Y. dan Morita, N. (2001): Color Stability and Lipid Oxidation of a Dried Food Model to Which Carotenoids Have Been Added. *Food Sci. Technol., Int.*, Tokyo. 7 (3):231-234.
- Subagio, A., Windrati, W., S., Fauzi, M., and Witono, Y., 2004. Karakterisasi protein myofibril dari ikan kuniran (*Upeneusmoluccensis*) dan ikan mata besar (*Selarcrumenophthalmus*). *J. Teknol. & Industri Pangan*, **15** (1), 70-78.
- Suhartono, M.T., Lestariono, L.N. and Tanoyo, T. (1995): Study on Protease from *Aspergillus oryzae* Isolated from Soy Sauce Processing in Indonesia. *J. Indonesian Trop. Agric.*, 6 (2), 21-25.
- Suryabrata, S., 1994. *Metodologi Penelitian*. Raja Grafindo Persada. Jakarta.
- Wanasundara, P.K.J.P.D., Amarowicz, R., Pegg, R.B. and Shand, P.J. (2002): Preparation and Characterization of Hydrolyzed Proteins from Defibrinated Bovine Plasma, *J. Food Sci.*, 62 (2): 623-630)
- Waterborg, J. H. dan Matthews, H. R. (1996): *The Lowry Method for Protein Quantitation*. Di dalam The Protein Proteocols Handbook. J. M. Walker. Humana Press Inc. Totowa. pp:7-9.
- Witono, Y., Aulanni'am, Subagio, A. dan Widjanarko, S.B. (2007): Kajian Sifat Fisiko kimia dan Organoleptik Hidrolisat Protein Kedelai Hasil Hidrolisis Protease dari Tanaman Biduri. *Berkala Penelitian Hayati*. Unair-Surabaya.
- Word, O.P. (1983): *Properties of Microbial Proteinase*. In *Microbial Enzyme and Biotechnology*. (Ed Forgety). pp. 56-102. Appl. Publ. London.

- Choudury, G.S. and Gogoi, B.K. (1996): Protease Inactivation in Fish Muscle by High Moisture Twin Screw Extrusion. *J. Food Sci.*, 61 (6), 1219-1222.
- Fox, P.F. (1991): *Food Enzymology*. Elsevier Applied Science. New York.
- Hofmann, T., Bors, W., dan Stettmaier, K. (1999): Studies on Radical Intermediates in The Early Stage of The Nonenzymatic Browning Reaction of Carbohydrates and Amino Acids, *J. Agric. Food Chem.* 47:379-390.
- Hrckova, M., Rusnakova, M. and Zemanovic, J. (2002): Enzymatic Hydrolysis of Defatted Soy Flour by Three Different Proteases and their Effect on the Functional Properties of Resulting Protein Hydrolysates. *Czech J. Food Sci.* 20 (1), 7–14.
- Indriasari, L. (2006): *Waspada! Bahan Kimia Lain dalam Makanan*. Kompas. Jakarta.
- Lawless, H.T. and Heymann, H. (1998): *Sensory Evaluation of Food*. Chapman & Hall, New York.