

## DAFTAR PUSTAKA

- Adams, M. and Y. Motarjemi. 1999. Basic Food Safety for Health Workers. World Health Organization of the United Nations, Rome.
- Adepoju, Mary. 2016. Heat penetration attributes of milkfish (*Chanos chanos*) thermal processed in flexible pouches: a comparative study between steam application and water immersion. Wiley Food Science & Nutrition Journal. Wiley Periodicals.
- Atmadjaja, J.S., S. Sudarmadji, E. Sugiharto, and E.S. Rahayu. 1995. Isolation and identification of histamine-forming bacteria from Indonesian little-tuna. Indonesian Food and Nutrition Progress 2(1): 36–40.
- Budiawati, I. 2001. Buku Kumpulan Masakan Indonesia. PT Gramedia Pustaka Utama. Jakarta.
- De Man. 1976. Principle of Food Chemistry. The AVI Publishing Company Inc. Westport Connecticut.
- Dwi Anggo, Apri. 2010. Kinetika Pelunakan Tulang dan Penetrasi Panas pada Pemasakan Bandeng (*Chanos chanos* sp) Duri Lunak Berbumbu. Tesis Pasca Sarjana Fakultas Teknologi Pertanian UGM. Yogyakarta.
- Earle, R.L. 1983. Unit Operation in Food Processing 2<sup>nd</sup> ed. Pergamon Press.
- Falahudin, A. 2009. Kitosan Sebagai *Edible Coating* pada Otak-Otak Bandeng yang Dikemas Vakum. Skripsi Fakultas Perikanan dan Ilmu Kelautan. IPB.
- Figura, Ludger O. 2007. Food Physic. Springer. Berlin. Germany
- Frott, R. dan Lewis, A.R. 1994. Canning of Meat and Fish Product. Chapman & Hall. London.
- Gopal, Srinivasal. 1998. Heat Penetration in Fish Curry in Retort Pouch. Proc., Symp. on Advances and Priorities in Fisheries Technology, SOFT(I) and CIFT. Cochin.

- Hariyadi P, Kusnandar F dan Wulandari N. 2000. Buku Ajar. Teknologi Proses Thermal. Departemen Ilmu dan Teknologi Pangan. IPB. Bogor.
- Holdsworth D. 1997. Thermal Processing of Packaged Foods. First edition. Chapman & Hall. London.
- Karel M, Fennema OR, Lund DB (1975) Principles of food science. Vol. II. Marcel Dekker. New York.
- Kong, F. B, et al. 2007<sub>a</sub>. Quality changes of salmon (*Oncorhynchus gorbuscha*) muscle during thermal processing. Journal of Food Science, 72(2), S103–S111.
- Kong, F. B, et al. 2007<sub>b</sub>. Kinetics of salmon quality changes during thermal processing. Journal of Food Engineering 83 (2007) 510–520.
- Labuza P P and Riboh D. 1982. Theory and Application of Arrhenius Kinetic to The Prediction of Nutrient Losses in Foods. J. Food Technology.
- Majumdar Ranendra, 2015. Optimization of Process Conditions for Rohu Fish in Curry Medium in Retortable Pouches Using Instrumental and Sensory Characteristics. J. Food Technology (vol September 2015). Springer.
- Maltz SA. 1962. Food Teksture. The Avi Publishing. Co. Ltd. West Port. Connecticut.
- Nurhikmat, Asep, dkk. 2009. Penentuan  $F_0$  Ikan Tuna Kaleng Ukuran 301x407 dalam Berbagai Bumbu Tradisional. Prosiding Seminar Nasional Kimia dan Pendidikan Kimia. LIPI
- Purnomowati, I., Hidayati, D., dan Saparinto, C. 2007. Ragam Olahan Bandeng. Kanisius. Yogyakarta.
- Rahayoe S, Rahardjo B, Wahid A. 2009. Model Kinetika Perubahan Sifat Mekanis Ubi Kayu (*Manihot esculenta* Crantz) Selama Pemasakan Bertekanan (Puffing) dan Pengovenan. Makalah Bidang Teknik Produk Pertanian. Peran Teknik Pertanian dalam Pengembangan Agroindustri Berbasis Bahan Baku Lokal. Seminar Nasional dan Gelar Teknologi PERTETA, Mataram 8 – 9 Agustus 2009. ISSN 2081-7152

- Raharjo, Budi, 2010. Kinetika Pelunakan Jaringan Kentang selama Pemanasan. Agritech vol 15. Universitas Gadjah Mada. Yogyakarta.
- Ramanthan, Hema. 2010. Food Poisoning: A Threat to Human. Marsland Press. New York
- Saanin, H. 1984. Taksonomi dan Kunci Identifikasi Ikan, Jilid I-II. Edisi II. Bina Cipta. Bogor.
- Saparinto C. 2007. Membuat Aneka Olahan Bandeng. Penebar Swadaya. Jakarta.
- Singh R P dan Heldman D R. 2001. Introduction to Food Engineering: Third Edition. Academic Press. San Diego, California.
- Sikorski, dkk. 1998. Quality in Fish Smoking dan Drying, Production, dan Quality. P.E. Doe, (Ed). Technomic Publising USA.
- Stumbo, CR. 1973. Thermobacteriology in Food Processing 2<sup>nd</sup> ed. Academic Press. New York.
- Triyono, Setiaji B dan Tahir I. 2000. Kinetika Kimia. Buku Ajar. Jurusan Kimia. Fakultas Matematika dan Ilmu pengetahuan Alam. Universitas Gadjah Mada. Yogyakarta.
- The Food Processors Institute. 1988. Canned Foods: Principles of Thermal Process Control, Acidification, and Container Closure Evaluation 5<sup>th</sup> ed. Washington DC.
- USDA National Nutrient Database for Standard Reference. 2009. Milkfish List Nutrition.