

DAFTAR PUSTAKA

- Adams, M.R. dan Moss, M.O. 1995. *Food Microbiology*. The Royal Society of Chemistry, Cambridge.
- Anonim. 1989. Microwave food processing. *Food Technol.* 43(1): 117.
- ✓ Bennet, R.W. dan Berry, M.R. 1987. Serological reactivity and *in vivo* toxicity of *Staphylococcus aureus* enterotoxins A and D in selected canned foods. *J. Food Sci.* 52: 416.
- Bergdoll, M.S. 1989. *Staphylococcus aureus*. *Di dalam: Food-borne Bacterial Pathogens* (Doyle, M.P., Ed.). Marcel Dekker, New York.
- Blankenship, L.C. dan Craven, S.E. 1982. *Campylobacter jejuni* survival in chicken meat as a function of temperature. *Appl. Environ. Microbiol.* 44: 88.
- Bryan, F.L. 1988. Risks of practices, procedures and processes that lead to outbreaks of foodborne diseases. *J. Food Protect.* 51: 663.
- Coote, P.J., Cole, M.B., dan Jones, M.V. 1991. Induction of increased thermotolerance in *Saccharomyces cerevisiae* may be triggered by a mechanism involving intracellular pH. *J. Gen. Microbiol.* 137: 1701.
- ✓ Decareau, R.V. 1986. Microwave processing throughout the world. *Food Technol.* 40(6): 99.
- El-bisi, H.M. dan Ordal, Z.J. 1956. Effect of certain sporulation conditions on the thermal death rate of *Bacillus coagulans var thermoacidurans*. *J. Bacteriol.* 71: 1.

- Fardiaz, D. dan Kadarisman, D. 1991. Kajian kecukupan proses termal pada industri pengalengan pangan. Tidak dipublikasikan.
- ✓ Fardiaz, D. 1994. Retort dan pengoperasiannya. Makalah pada Lokakarya Aplikasi Kontrol Proses Termal dalam Meningkatkan Mutu Produk Pangan. GAPMMI, BPEN Departemen Perdagangan, 23 - 25 April 1994.
- Fardiaz, D. dan Hasbullah, R. 1995. Kajian kecukupan proses termal pada industri pengalengan pangan. Tidak dipublikasikan.
- Fardiaz, D. 1996. Proses termal makanan kaleng berasam rendah. Makalah pada Kursus Singkat Keamanan Pangan Universitas Gajah Mada, 8 - 9 Juli 1996.
- Gavin, A. dan Weddig, L.M. 1995. Canned Foods: Principles of Thermal Process Control, Acidification and Container Closure Evaluation. 6th ed., the Food Processor Institute, Washington, D.C.
- ✓ Gerhardt, P. dan Marquis, R.E. 1989. Spore thermoresistance mechanisms. *Di dalam: Regulation of Prokaryotic Development* (Smith, I., Slepecky, R. dan Setlow, P., eds.). American Society of Microbiology, Washington, D.C.
- IFT. 1989. Microwave food processing: A scientific status summary by the expert panel on food safety and nutrition. *Food Technol.* 43(1): 117.
- Goepfert, J.M. dan Biggie, R.A. 1968. Heat resistance of *Salmonella typhimurium* and *Salmonella senftenberg* 775W in milk chocolate. *Appl. Microbiol.* 16: 1939.

- ✓ ICMSF, 1996. Microorganisms in Foods 5: Microbiological Specifications of Food Pathogens. Blackie Academic & Professional, London.
- Jay, J.M. 1992. Modern Food Microbiology. 4th ed. Van Nostrand Reinhold. New York.
- Kimball, R.N. dan Heyliger, T.L. 1990. Verifying the operation of steam retorts. *Food Technol.* 44(12): 100.
- Kim, H.J., Choi, Y.M., Yang, T.C.S., Taub, I.A., Tempest, P., Skudder, P., Tucker, G., dan Parrot, D.L. 1996. Validation of ohmic heating for quality enhancement of food products. *Food Technol.* 50(5): 253.
- Knorr, D. 1995. Hydrostatic pressure treatment of food: microbiology. *Di dalam: New Methods of Food Preservation* (Gould, G.W., Ed.). Blackie Academic and Professional, London.
- Larkin, J.W. dan Spinak, S.H. 1996. Safety considerations for ohmically heated, aseptically processed, multiphase low-acid food products. *Food Technol.* 50(5): 242.
- Leistner, L. 1995. Principles and applications of hurdle technology. *Di dalam: New Methods of Food Preservation* (Gould, G.W., Ed.). Blackie Academic and Professional, London.
- ✓ Marquis, R.E., Bender, G.R., Carztensen, E.L., dan Child, S.Z. 1983. Dielectric characterization of forespores isolated from *Bacillus megaterium*. *J. Bacteriol.* 153: 436.
- Mullin, J. 1995. Microwave processing. *Di dalam: New Methods of Food Preservation* (Gould, G.W., Ed.). Blackie Academic and Professional, London.

- Palaniappan, S., Sastry, S.K., dan Richter, E.R. 1990. Effects of electricity on microorganisms: A review. *J. Food Proc. Preserv.* 14: 393.
- Palaniappan, S., Sastry, S.K., dan Richter, E.R. 1992. Effects of electroconductive heat treatment and electrical pretreatment on thermal death kinetics of selected microorganisms. *Biotech. Bioeng.* 39: 225.
- Reznick, D. 1996. Ohmic heating of fluids foods. *Food Technol.* 50(5): 250.
- Rosenberg, U. dan Bogi, W. 1987a. Microwave thawing, drying, and baking in the food industry. *Food Technol.* 41(6): 85.
- Rosenberg, U. dan Bogi, W. 1987b. Microwave pasteurization, sterilization, blanching, and pest control in the food industry. *Food technol.* 41(6): 92.
- Sala, F.J., Burgos, J., Condon, S., Lopez, P., dan Raso, J. 1995. Effect of heat and ultrasound on microorganisms and enzymes. *Di dalam: New Methods of Food Preservation* (Gould, G.W., Ed.). Blackie Academic and Professional, London.
- Sastry, S.K. dan Palaniappan, S. 1992. Ohmic heating of liquid-particle mixture. *Food Technol.* 46(12): 64.
- Shapiro, R.G. dan Bayne, J.F. 1982. Microwave heating of glass containers. *Food Technol.* 36(2): 46.
- Simonsen, B., Bryan, F.L., Christian, J.H.B., Roberts, T.A., Tompkin, R.B. dan Silliker, J.H. 1987. Prevention and control of food-borne salmonellosis through application of Hazard Analysis Critical Control Point (HACCP). *Int. J. Food Microbiol.* 4: 227.

Sitzmann, W. 1995. High-voltage pulse techniques for food preservation. *Di dalam: New Methods of Food Preservation* (Gould, G.W., Ed.). Blackie and Professional, London.

Skirrow, M.B. 1977. *Campylobacter enteritis*: a 'new' disease. *British Medical Journal* 2: 9.

Smith, A.M., Evans, D.A. dan Buck, E.M. 1981. Growth and survivals of *Clostridium perfringens* in rare beef prepared in a water bath. *J. Food Protect.* 44: 9.

Wirakartakusumah, M.A. dan Fardiaz, D. 1991. Problems and prospects of canning in Indonesian food industries: a case study. *Proceedings of the 8th World Congress on Food Science and Technology*. Elsevier Science Publishers, Oxford.

Zoltal, P. dan Swearingen, P. 1996. Product development considerations for ohmic processing. *Food Technol.* 50(5): 263.