

## 6. DAFTAR PUSTAKA

Ahmed, F.E. (ed.).(1991). *Seafood Safety*. National Academy Press. Washington D.C.

Anonim. (2005). Microwave Cooking and Food Safety. [http://www.fehd.gov.hk/english/safefood/report/microwave/microwave\\_ra\\_e.pdf](http://www.fehd.gov.hk/english/safefood/report/microwave/microwave_ra_e.pdf).

Anonim. (2009). Appendix II: Draft Guidelines for the Sensory Evaluation of Fish and Shellfish in Laboratories. <http://www.fao.org/docrep/meeting/005/w9253e/w9253e0k.htm>

Balasubramanniam, V.M. (2006). Applied Engineering: High Pressure Processing of Foods. Ohio's Country Journal 15(4), 33.

Blackburn, C.W. and P.J. McClure (eds.). (2002). Foodborne pathogens : Hazards, Risk Analysis and Control. Woodhead Publishing Limited. Cambridge.

Bourne. (1982). Food Texture and Viscosity: Concept and Measurement. Academic Press. London.

de Man, J. M. (1997). Kimia Makanan Edisi Kedua (Terjemahan oleh K. Padmawinata). Penerbit ITB. Bandung.

Ditjen Perikanan Budidaya. (2009). Budidaya Kerang Hijau (*Perna viridis*). <http://www.indonesia.go.id>

Cunniff, P. (ed.) (1995). Official Methods of AOAC International 16<sup>th</sup> edition Volume II: Food Composition, Additives, Natural Contaminants. Virginia.

Fardiaz, S. (1992). Mikrobiologi Pangan 1. PT. Gramedia Pustaka Utama. Jakarta.

Fellows, P. (1990). Food Processing Technology : Principles and Practise. Ellis Horwood Limited. New York.

Fellows, P. (2000). Food Processing Technology: Principles and Practices 2<sup>nd</sup> edition. Woodhead Publishing Limited. Cambridge.

Flick, George Jr. (2003). Novel Applications of High Pressure Processing. Global Aquaculture Advocate Vol 6, Issue 3

Garriga, M; T. Aymerich; dan M. Hugas. (2002). Effect of High Pressure Processing on the Microbiology of Skin Vacuum Packaged Sliced Meat Products: Cooked Pork Ham, Dry Cured Pork Ham and Marinated Beef Loin. [www.recercat.net/bitstream/2072/4686/1/profitend.pdf](http://www.recercat.net/bitstream/2072/4686/1/profitend.pdf)

Im-Sun Woo, In-Koo Rhee and Heui-Dong Park. (2000). Differential Damage in Bacterial Cells by Microwave Radiation on a Basis of Cell Wall Structure. *Applied and Environmental Microbiology*, May 2000, p 2243-2247, vol 66 no 5.

Jay, J.M. (1986). *Modern Food Microbiology* 3<sup>rd</sup> edition. Van Nostrand Reinhold Company, New York

Murchie L.W.; M.C. Romero; J.P. Kerry; M. Linton; M.F. Patterson; M. Smiddy and A.L. Kelly. (2005). High pressure processing of shellfish : A review of microbiological and other quality aspects. *Innovative Food Science and Emerging Technologies* 6:257-270.

National Introduced Marine Pest Information System (NIMPIS). (2002). Asian Green Mussel *Perna Viridis*. National Heritage Trust Australia

Raghubeer, E. V. (2007). *High Hydrostatic Pressure Processing of Seafood*. Avure Technologies. USA.

Rahman, M.S. and S.A. Al-Farsi. (2005). Instrumental Texture Profile Anlysis (TPA) of Date Flesh as A Function of Moisture Content. *Journal of Food Engineering* 66 (2005) 505–511.

Shapton, D.A and N. F. Shapton (eds.). (1998). *Principles and Practices for The Safe Processing of Foods*. Woodhead Publishing Limited. Cambridge.

Sharma, S. K.; S. J. Mulvaney and S. S. H. Rizvi. (2000). *Food Process Engineering Theory and Laboratory Experiments*. Cornell University. New York.

SNI 01-2891-1992. Cara Uji Makanan dan Minuman

SNI 01-2897-1992. Cara Uji Cemarkan Mikroba

SNI 01-3919-1995. Kerang dalam kaleng

Sun, Xiang Dong and R.A. Holley. (2010). High Hydrostatic Pressure Effects on the Texture of Meat and Meat Products. *Journal of Food Science* 75 (2010): 17 – 23

Volk, W. A. and M.F. Wheeler. (1993). Mikrobiologi Dasar Jilid 1 edisi kelima. Penerbit Erlangga. Jakarta.

Widianarko, B.; A.R. Pratiwi and C. Retnaningsih (eds.). (2002). Tips Pangan : Teknologi, Nutrisi, dan Keamanan Pangan. PT Grasindo. Jakarta.

Winarno, F. G; S. Fardiaz, & F. Dedi. (1984). Pengantar Teknologi Pertanian. PT Gramedia. Jakarta.

