

## 6. DAFTAR PUSTAKA

- Anonim. (2005). Indonesian Home-Style Cuisine. <http://foodandtravel.multiply.com/>
- Anonim. (2007). Street Food. [http://en.wikipedia.org/wiki/Street\\_food](http://en.wikipedia.org/wiki/Street_food).
- Atlas, R. M. (1984). Microbiology Fundamentals and Applications. Macmillan Publishing Company. USA.
- Banwart, G. J. (1989). Basic Food Microbiology Second Edition. Chapman & Hall. New York.
- Boyd, R. F. (1984). General Microbiology. Mosby Collage Publishing. USA.
- Dillon, M. & Griffith. (1997). How To Clean, A Management Guide. MP Associates. England.
- Fardiaz, S. (1992). Mikrobiologi Pangan 1. P.T. Gramedia Pustaka Utama. Jakarta.
- Fardiaz, S. (2001). Pangan dan Gizi: Ilmu, Teknologi, Industri & Perdagangan. Sagung Seto Bogor.
- Februhartany, J & DN. Iswarawanti. (2004). Amankah makanan jajanan anak sekolah di Indonesia?. <http://www.gizi.net/cgi-bin/berita/fullnews.cgi?newsid1097726693,98302>
- Forsythe, S. J & P. R. Hayes. (1998). Food Hygiene, Microbiology and HACCP Third Edition. Aspen Publishing, Inc. Maryland.
- Gaman, P. M. & K. B. Sherington. (1994). Ilmu Pangan- Pengantar Ilmu Pangan Nutrisi dan Mikrobiologi. Gadjah Mada University Press. Yogyakarta.
- Garin, B; A. Aidara; A. Spiegel; P. Arrive; A. Bastaraud; J. L. Cartel; R. B. Aissa; P. Duval; M. Gay; C. Gherardi; and M. Gouali. (2002). Multicenter Study of Street Foods in 13 Towns on Four Continents by the Food and Environmental Hygiene Study Group of the International Network of Pasteur and Associated Institutes. Journal of Food Protection, Vol 65 No 1, Pages 146-152.

Hadioetomo, R. S. (1993). Mikrobiologi Dasar Dalam Praktek Teknik & Prosedur Dasar Laboratorium. PT. Gramedia Pustaka Utama. Jakarta.

Hillers, V. N; Medeiros, L; Kendall, P; Chen, G; & Dimascola, S. (2003). Consumer Food-Handling Behaviors Associated with Prevention of 13 Foodborne Illnesses. Journal of Food Protection Vol 66, No 10 Pages 1893-1899.

Howden, J.A.; Y.H. Chong; S.F. Leung; L.B. Rabuco; M. Sakamoto; B.S. Tchai; K. Tontisirin; M.L. Wahlqvist; F.G. Winarno; & M. Yap. (1993). Breakfast Practices in the Asian Region. <http://www.healthyeatingclub.com/index.htm>

Jay, J. M. (1986). Modern Food Microbiology Third Edition. Van Nostrand Reinhold Company. New York.

Kassa, H; Harrington, B; Bisesi, M; & Khuder, S. (2001). Comparisons of Microbiological Evaluations of Selected Kitchen Areas with Visual Inspections for Preventing Potential Risk of Foodborne Outbreaks in Food Service Operations. Journal of Food Protection Vol 64, No 4 Pages 509-513.

Longréé, K. & Armbruster, G. (1996). Quantity Food Sanitation. John Wiley and Sons, Inc. New York

Menteri Kesehatan Republik Indonesia. (2002). Keputusan Menteri Kesehatan Republic Indonesia No 907 Tahun 2002 tentang Syarat-Syarat dan Pengawasan Kualitas Air Minum. Jakarta.

Moehyi, S. (1992). Penyelenggaraan makanan Institusi dan Jasa Boga. Bhratara. Jakarta.

Mudjajanto, E. S. (2005). Keamanan Makanan Jajanan Tradisional. <http://www.gizi.net>

Pracoyo, N. E; Danayati; & Parwati, D. (2006). Analisis Mikrobiologik Beberapa Jenis Makanan Jajanan (Moko) di DKI Jakarta. [http://www.kalbe.co.id/files/cdk/files/14\\_152\\_Analisascrmikrobiologipadabbrp.pdf/14\\_152\\_Analisascrmikrobiologipadabbrp.html](http://www.kalbe.co.id/files/cdk/files/14_152_Analisascrmikrobiologipadabbrp.pdf/14_152_Analisascrmikrobiologipadabbrp.html)

Schmidt, R. H. and Rodrick, G. (2003). Food Safety Handbook. John Wiley & Sons, Inc. Hoboken. New Jersey.

Tessi, M. A.; E. E. Aringoli; M. E. Pirovani; A. Z. Vencenzini; N. G. Sabbag; C. C. Garcia; M. S. Zannier; E. R. Silva; and M. A. Mogulevsky. (2002). Microbiological Quality and Safety of Ready-To-Eat Cooked Foods from a Centralized School Kitchen in Argentina. Journal of Food Protection Vol 65, No 4 Pages 636-642.

Troller, J. A. (1993). Sanitation in Food Processing. Academic Press, Inc. California.

Ulhaq, M. Z. (2008). Higiene dan Sanitasi Restoran. <http://bsf.bawean.info/bsf/?p=7>

Wahjuningsih, S. B. (2003). Keamanan Pangan. Sainteks vol.X no 32003:200-212

WHO. (1996). Essential Safety Requirements For Street-Vended Foods. Food Safety Unit Division of Food and Nutrition. World Health Organization.

