

DAFTAR PUSTAKA

- Afrianti LH. 2004. Cara Mengawetkan Makanan. <http://www.pikiranrakyat.com/cetak/0304/25/cakrawala/lainnya02.htm>. [26 September 2006]
- Adi Prasetyo, dkk. (t.t). *Uji Efektivitas Ekstrak Metanol Biji Kelor (Moringa oleifera) sebagai Antimikroba Streptococcus pyogenes secara In Vitro*. Universitas Brawijaya, Malang.
- Busroni. 2000. Sintesis 1-(3,4 dimetoksi fenil)-2-Propanon Turunan Eugenol Melalui Pembentukan Senyawa 1-(3,4 dimetoksi fenil)-2-Propanil Format pada Suhu 250 – 300 °C.
- Brannen, L. A. & P. M. Davidson. 1993. *Antimicrobials In Foods*. Marcel Dekker, Inc., New York.
- Burt S, 2004. *Essential Oils: Their Antibacterial Properties and Potential Applications in Foods - a Review*. International Journal of Food Microbiology (94), 223–253.
- Bukar, A., Uba, A. and Oyeyi, T.I.. 2010. *Antimicrobial Profile of Moringa oleifera Lam. Extracts Against Some Food –Borne Microorganisms*. Bayero Journal of Pure and Applied Sciences, 3(1): 43 –48.
- Duke, J. A. 1983. *Handbook Of Energy Crops*. Unpublished.
- Eahrurizal Laitupa, Hismi Susane. *Pemanfaatan Eugenol dari Minyak Cengkeh untuk Mengatasi Ranciditas pada Minyak Kelapa*. Universitas Diponegoro, Semarang. (http://eprints.undip.ac.id/14147/1/makalah_penelitian.pdf)
- Fardiaz S. 1989. *Mikrobiologi Pangan*. Bogor : Pusat Antar Universitas Pangan dan Gizi, Institut Pertanian Bogor.
- Farrel KT. 1990. *Spice, Condiments and Seasoning*. 2nd edition. New York : Nostrand Reinhold.
- Freifelder. 1986. *Molecular Biology*. Jones and Barlett Publishers. London.
- Gaman P. M, dan Sherrington. 1994. *Pengantar Ilmu Pangan Nutrisi dan Mikrobiologi*, Gajah Mada University Press, Yogyakarta.

- Houghton, P. J dan Raman, A. 1998. *Laboratory Handbook for The Fractionation of Natural Extracts*. London : Thomson Science.
- Ijong F.G, L.P Djajawinata, D.S Runtuwu. 2005. *Aktivitas antibakteri ekstrak tanaman Kelor (Moringa oleifera Lam) terhadap Escherichia coli*. *J. Mikrobiologi*. 91-98.
- Kochhar, S. P., dan Rossell, JB. 1990. *Detection, estimation, and evaluation of antioxidants in food system*. Dalam: Food Antioxidants. Hudson, B.J.F.(eds). Elsevier Applied Science. London and New York.
- Kusuma RWR. 2008. *Pengaruh Penggunaan Cengkeh (Syzygium aromaticum) dan Kayu Manis (Cinnamomum Sp.) sebagai Pengawet Alami terhadap Daya Simpan*. Skripsi. Institut Pertanian Bogor. Bogor.
- Kusriningrum. 2010. Rancangan Acak Lengkap (RAL) (Completely Randomized Design Atau Fully Randomized Design). //http.www.fkh.unair. ac.id /materi/rancob/ [4 Agustus 2012] .
- Lorian V. Antibiotic In Laboratory Medicine 2nd edition. London: Williams and Wilkins Co; 1980. p. 1- 22.
- Mudjajanto ES, LN Yuliaty. 2004. *Membuat Aneka Roti*. Depok : Penebar Swadaya.
- Nugraha Aditya. 2013. *Bioaktivitas Ekstrak Daun Kelor (moringa oleifera) terhadap Eschericia Coli Penyebab Kolibasilosis pada Babi*. Tesis. Universitas Udayana, Bali. (http://www.pps.unud.ac.id/thesis/pdf_thesis/unud-877-1831746254tesis%20aditya%20nugraha.pdf).
- Naiborhu, P. E. 2002. *Ekstraksi dan Manfaat Ekstrak Mangrove (Sonneratia alba dan Sonneratia caseolaris) Sebagai Bahan Alami Antibakterial: Pada Patogen Udang Windu, Vibrio harveyi*. Institut Pertanian Bogor.(<http://repository.ipb.ac.Id /handle/123456789/20041>).
- Puspita, P.E., 2011. *Aktivitas antibakteri ekstrak tembakau temanggung varietas genjah kemloko*. Fakultas Teknologi Pertanian. Institut Pertanian Bogor.
- Pandey, A., R.D. Pandey., P. Tripathi., P.P. Gupta., J. Haider., S. Bhatt and A.V Singh. 2012. *Moringa Oleifera Lam. (Sahijan) - A Plant with a Plethora of Diverse Therapeutic Benefits: An Updated Retrospection*. Pandey et al. Medicinal Aromatic Plants 2012. (<http://omicsgroup.org/journals/MAP/MAP-1-101.pdf>).

- Pratt, D. E. 1992. *Natural Antioxidants From Plant Material*. Dalam: Huang. M.T,C.T. Ho dan C.Y.. Phenolic Compound Inhibitor Tripsin Food and Their Effects On Health II. Hal:54-71. ACS, Washington DC.
- Purseglove JW, Brown EG, Green CL, Robbins SJR (eds.) (1981). Cloves. In: *Spices*. New York, London: 229-285.
- Rhoades, J., and Roller, S. 2000. *Antimicrobial actions of degraded and native chitosan against spoilage organisms in laboratory media and foods*. *Appl. And Environ. Microbiol.* 66 (1):80-86. ([http:// www. ncbi. nlm. nih. gov/ pmc /articles /PMC91788/pdf/am000080.pdf](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC91788/pdf/am000080.pdf))
- Rostinawati, T. 2008. *Aktivitas Antibakteri Ekstrak Etanol dan Ekstrak Air Kelopak Bunga Rosela (Hibiscus sabdariffa L.) terhadap Mycobacterium tuberculosis Galur Labkes-026 (Multi Drug Resisten) dan L.) dan Mycobacterium tuberculosis Galur H37Rv Secara In Vitro*. Fakultas Farmasi Universitas Padjadjaran. (<http://repository.unpad.ac.id>)
- Rawel, H.M., dan J. Kroll. 2006. *Some aspects of reactions of benzyl isothiocyanate with bovine sarcoplasmic proteins*. *Molecular Nutrition Food Research*. (39): 465-474.
- Rianda, Kenneth J., Ray, CG. 2004. *Sherris Medical Microbiology an Introduction to Infectious Disease*. 4th ed. USA : Mc Graw Hill.
- Suarez, M dan Mermod, M, (2004). Flo antibacterial peptide from the tropical tree *Moringa oleifera*: A template for novel antibacterial agents, Université de Lausanne, Institut de Biotechnologie Centre de Biotechnologie UNIL-EPFL.
- Septiana. A. T., A. Asnani. 2012. *Kajian Sifat Fisikokimia Ekstrak Rumput Laut Coklat Sargassum duplicatum menggunakan berbagai Pelarut dan metode Ekstraksi*. *Agrointek* Vol : 6 (<http://pertanian.trunojoyo.ac.id/wp-content/uploads/2013/02/JURNAL-4-Kajian-Sifat-Fisikokimia-Ekstrak-Rumput-Laut-CoklatSargassum.pdf>).
- Yongabi KA. 2005. *Medicinal Plant Biotechnologi: Its Role and Link In Integrated Biosystem : Part I*. FMENY/ZeR/Research Centre, Abubakar Talawa Balewa University, Bauchi, Nigeria: E mail: Yangabika@Yahoo.coam.