DAFTAR PUSTAKA

Anthony, C.. (2002). A review of Mangosteen (Garcinia mangostana) Linn. *Dalam Dweck Data*. Dweck FLS FRSH FRSC.

Behmanesh, B., Heshmati, G.A., Mazandarani, M., Rezaei, M.B., Ahmadi, A.R., Ghaemi, E.O., and Nosrat, S.B. (2007). Chemical Composition and Antibacterial Activity from Essential Oil of *Artemisia sieberi* Besser subsp. *Sieberi* in North of Iran. Dalam *Asian Journal of Plant Sciences.* [Online], Vol 6 (3), 562-564.

Berman, K. (2007). Ecthyma gangrenosum. Dalam *Atlanta Center for Dermatologic Disease*; Atlanta. [Online]. Tersedia: medlineplus.nlm.nih.gov/medlineplus/ency/article/000864.htm

Backer, C.A., and Brink, R.C.B.V.D. (1965). Flora of Java (vol I). The Netherlands: N.V.P. Noordhoff-Groningen.

Cappucino, J. G., and Sherman, N. (1987). Microbiology: A laboratory manual. Rockland community College, State University of New York.

Chansue, N., and Assawawongkasem, N. (2008). The *in vitro* Antibacterial Activity and Ornamental Fish Toxicity of the Water Extract of Indian Almond Leaves (*Terminalia catappa* Linn). Dalam *KKU Vet J* Vol 18 (1), 36-45. [Online]. Tersedia: vet.kku.ac.th/journal/pdf/jv181/4.pdf

Chomnawang, M. T., Surassmo, S., Nukoolkarn, V. S., and Gritsanapan, W. (2005). Antimicrobial effects of Thai medicinal plants against acne-inducing bacteria. Dalam *Journal of Ethnopharmacology*. [Online], Vol 101 (2005) 330-333. Tersedia: www.elsevier.com/locate/jethpharm

Cowan, M.M. (1999). Plant Products as Antimicrobial Agents. American Society for Microbiology. 12, (14), 564-582. [Online]. Tersedia: cmr.asm.org/cgi/reprint/12/4/564.pdf

Cronquist, A. (1981). An Integrated System of Classification of Flowering Plants. Dalam *The New York Botanical Garder*: Columbia University Press.

Dzulkarnain, B., Sundari, D. and Chosin, A. (1996). Tanaman Obat Bersifat Antibakteri di Indonesia. Dalam *Cermin Dunia Kedokteran* No. 110, 35. [Online]. Tersedia: http://www.kalbe.co.id/files/cdk/files/12TanamanObatBersifatAntibakteri110.pdf/12TanamanObatBersifatAntibakteri110.html

Ferraro, M.J., Wikler, M.A., Craig, W.A., Dudley, M.N., Eliopoulus, G.M., Hecht, D.W., Hindler, J., Reller, L.B., Sheldon, A.t., Swenson, J.M., Tenover, F.C., Testa, R.T., and Weinstein, M.P. (2003). Methode for Dilution Antimicrobial Susceptibility Test for Bacteria That Grow Aerobically; Approved Standard-Sixth Edition. Dalam *The National Committee for Clinical Laboratory Standards*. Vol 23 (2), 1-46.

Gana, A.S., Singgih, M., and Haryanto. (2008). Prospek Tumbuhan Indonesia dalam Kesehatan dan Permasalahannya. Edisi 4 Vol II. Sekolah Farmasi, Institut Teknologi Bandung. [Online]. Tersedia: www.isfinational.or.id/pt-isfi-penerbitan/126/480

Garrity, G.M., Bell, J.A., and Lilburn, T.G. (2004). Taxonomic Outline of Prokaryotes Bergey's Manual of Systemic Bacteriology, 2nd Edition. New York Berlin Heidelberg. [Online]. Tersedia: www.bergeysoutline_5_2004.pdf

Gomez, K. A., and Gomez, A. A. (1995). Prosedur Statistik Untuk Penelitian Pertanian. Edisi kedua. UI Press.

Halbert, L.W. (2005). Comparison of Automated Microbroth Dilution and Agar Dilution for Antimicrobial Susceptibility of *Pseudomonas aeruginosa*isolated from Dairy Sources. Dalam *Journal of Antimicrobial Chemotherapy* [Online], Vol 56, 686-691. Tersedia: http://jac.oxfordjournals.org/cgi/reprint/56/4/686.pdf

Kastaman, R. (2007). Analisis Prospektif Pengembangan Produk Olahan Manggis (*Garcinia mangostana*) Dalam Upaya Meningkatkan Pendapatan Petani (Studi Kasus di Kecamatan Puspahiang Kabupaten Tasikmalaya). Fakultas Teknologi Industri Pertanian, Universitas Padjadjaran; Bandung. Dalam *Jurnal Agrikultura*. [Online], Vol 18 (1), 1-13. Tersedia: http://resources.unpad.ac.id/unpad-content/uploads/publikasi_dosen/No.15%20jurnal%20agrikultura%20vol.18%20no.1%20april%202007.pdf

Kosem, N., Han, Y.H. and Moongkarndi, P. (2007). Antioxidant and Cytoprotective Activities of Methanolic Extract from *Garcinia mangostana* Hulls. Dalam *ScienceAsia.* [Online], Vol 33 (33), 283-292. Tersedia: http://www.scienceasia.org/2007.33.n3/v33_283_292.pdf

Marisi, R.T., Soetarno, S., and Yulinah, E.S. (1998). Telaah Kandungan Kimia dan Aktivitas Antibakteri Kulit Buah Manggis (*Garcinia Mangostana* L., Guttiferae). Dalam *Detail Penelitian Obat Bahan Alam*. Tesis pada Sekolah Farmasi ITB Bandung [Online]. Tersedia: http://bahan-alam.fa.itb.ac.id

Mayasari, E. (2005). *Pseudomonas aeruginosa*; Karakteristik, Infeksi dan Penanganan. Dalam *USU Repository*, Departemen Mikrobiologi Fakultas Kedokteran Universitas Sumatera Utara. [Online]. Tersedia: http://library.usu.ac.id

Maleki, S., Seyyednejad, S.M., Damabi, N.M, and Motamedi, H. (2008). Antibacterial Activity of Fruits of Iranian *Torilis leptophylla* Against Some Clinical Pathogens. Dalam *Pakistan Journal of Biological Sciences* 11 (9), 1286-1289. [Online]. Tersedia: www.unboundmedicine.com

Miller, A. (2007). Prevention Greatest Benefit of Mangosteen. Dalam *MANGOSTEEN: A "Royal" Fruit. Research, Clinical, and Personal Experiences and Patent, Adapted from Health Journal: Feeding the Mind for a Healthier Tomorrow*. [Online]. Tersedia: www.newconnexion.net/article/01-05/mangosteen.html

Moreira, M.R., Ponce, A.G., del Valle, C.E., and Roura, S.I. (2005). Inhibitory Parameter of Essential Oils to Reduce a Foodborne Pathogen. Argentina. LWT 38, 565—579.

Nanasombat, S., and Lohasupthawee, P. (2005). Antibacterial activity of crude ethanolic Extracts and essential oils of spices against Salmonellae and other enterobacteria. Dalam *KMITL Sci. Tech. J.* Vol 5 (3), 527-538. [Online]. Tersedia: www.kmitl.ac.th/ejkmitl/vol5no3/p-527-538.pdf

Nazir, M. (2003). *Metode Penelitian*. Jakarta: Ghalia Indonesia.

Nurcahyo. (2009). Infeksi pseudomonas. [Online]. Tersedia: indonesiaindonesia.com

Purwoko, T. (2007). *Fisiologi Mikroba*. Jakarta: Bumi Aksara.

Rondón, M., Velasco, J., Hernandez, J., Pecheneda, M., Rojas, J., Morales, A., Carmona, J., and Diaz, T. (2006). Chemical Composition and Antibacterial Activity of the Essential Oil of *Tagetes patula* L. (Asteraceae) Collected from the Venezuela Andes. Dalam *Rev. Latinoamer*. Quim Vol 34 (1-3),32-36.

Rukmana, R. (1994). *Budidaya Manggis*. Yogyakarta: Kanisius.

Sakagami, Y., Iinuma, M., Piyasena, K. G., and Dharmaratne, H. R. (2005). RE: Mangosteen Tested for Antibacterial Activity. Dalam *American Botanical Council* [Online]. Tersedia: http://www.herbalgram.org

Santi. (2007). Polimicrobial Infection and Multidrugs Resistance Between Evidence and Reality. Dalam *8th Jakarta Antimicrobial Update (JADE) 2007*. [Online]. Tersedia: www.kalbe.co.id

Suksamrarn, S., Komutiban, O., Ratananukul, P., Chimnoi, N., Lartpornmatulee, N., Suksamrarn, A. (2006). Cytotoxic prenylated xanthones from the young fruit of Garcinia mangostana. Dalam *NCBI PubMed*.

Tanaman Obat Indonesia. (2005). [Online]. Tersedia: http://www.iptek.net.id/ind/pd_tanobat/view.php?id=239

Voravuthikunchai, S. P., and Kipipit, L. (2005). Activity of medicinal plant extracts against hospital isolates of methicillin-resistant *Staphylococcus aureus*. Dalam *Clinical Microbiology and Infection*. [Online], Vol 11 (6), 493-512. Tesedia: www3.interscience.wiley.com

Widarto, H.T. (2008). Bagaimana Tumbuhan Melindungi Diri dari Serangan Serangga Hama? Dalam *Direktorat Jenderal Perkebunan - Departemen Pertanian*. [Online]. Tersedia: ditjenbun@deptan.go.id