

DAFTAR PUSTAKA

- Anonim. (2010). *Diare* [online]. Tersedia: <http://www.anneahira.com/pencegahan-penyakit/diare.htm> [21 mei 2010]
- Anonim. (2009). *Sanitasi Buruk Masyarakat Terpuruk* [online]. Tersedia: <http://www.sanitasi.co.id/sanitasi-buruk-masyarakat-terpuruk/htm> [23 Mei 2010]
- Adnan. (2009). *Dinding Sel* [online]. Tersedia: <http://www.scribd.com/doc/20535810/DINDING-SEL-Adnan-UNM> [13 agustus 2010]
- Akhmadi. (2009). *Diare* [online]. Tersedia: <http://www.rajawana.com/buku-gratisss/283-diare.pdf> [23 Mei 2010]
- Dharmayanti, S. (2007). *Berbagai Khasiat Daun Kemangi* [online]. Tersedia: <http://www.bintanglaut.wordpress.com/2007/09/28/Berbagai-khasiat-daun-kemangi> [23 februari 2010]
- Falah, R. (2007). *Antibiotik Sang Penyelamat yang Bisa Jadi Musuh* [online]. Tersedia: <http://ridhanif.multiply.com/Antibiotik-Sang-Penyelamat-yang-Bisa-Jadi-Musuh>
- Feliatra. (2002). *Sebaran Bakteri Escherichia coli di Perairan Muara Sungai Bantan Tengah Bengkalis Riau* [online]. Tersedia: [http://www.unri.ac.id/jurnal/jurnal_natur/vol4\(2\)/feliatra2.pdf](http://www.unri.ac.id/jurnal/jurnal_natur/vol4(2)/feliatra2.pdf) [2 Agustus 2010]
- Gomez, K. A., and Gomez, A.A. (1995). *Prosedur Statistik Untuk Penelitian Pertanian*. Edisi Kedua. UI Press.
- Hadipoentyanti, E., dan Wahyuni, S. (2008). “Keragaman Selasih (*Ocimum Spp.*) Berdasarkan Karakter Morfologi, Produksi dan Mutu Herba”. *Jurnal Littri* 14(4), Desember 2008. Hlm. 141 – 148
- Holt, G.J., et al. (1994). *Bergeys Manual of Determinative Bacteriology* (Ninth ed). USA: Library of Congress Catalogue Publication.
- Imelouane, B., et al. (2009). “Physico-Chemical Compositions and Antimicrobial Activity of Essential Oil of Eastern Moroccan *Lavandula dentata*”. *International Journal of Agriculture & Biology* 08–265/ZIP/2009/11–2–113–118

- Inoyue, S., et. al. (2000). "Antibacterial Activity of Essential Oils and Their Major Constituents Against Respiratory Tract Pathogens by Gaseous Contact". *Journal of Antimicrobial Chemotherapy* Volume 47, Issue 5 Pp. 565-573
- Kardinan, A. (2007). "Potensi Selasih sebagai *Repellent* terhadap Nyamuk *Aedes aegypti*". *Jurnal Littri* 13(2) ISSN 0853-8212
- Knobloch, K., et al. (1989). "Antibacterial and Antifungal Properties of Essential Oil Components". *J. Essential Oils Research* 1: 119-128
- Kubo, I., H. Muroi, and A. Kubo. (1994). "Naturally Occuring Antiacne Agents". *J. Natur. Prod.*57:9-17.
- Kusnadi et. al. (2003). *Mikrobiologi Edisi Revisi*. Bandung: UPI Press
- Lopez, M.D., et al. (2008). "Toxic Compounds in Essential Oils of Coriander, Caraway and Basil Active Against Stored Rice Pest". *Journal of Stored Product Research (in-press)* 6p.
- Lyles, T.S. (1969). *Biology of Microorganism*. Japan: Topan Publishing Company.
- Marwah, R.G., et al. (2007). "Antimicrobial Activity and The Major Components of The Essential Oil of *Plectranthus cylindraceus*". *J Appl Microbiol.* 2007 Oct;103(4):1220-6.
- Maryati, Fauzia R.S., Rahayu, T. (2007). "Uji Aktivitas Antibakteri Minyak Atsiri Daun Kemangi (*Ocimum basilicum* L.) terhadap *Staphylococcus aureus* dan *Escherichia coli*". *Jurnal Penelitian Sains dan Teknologi*, Vol. 8, No.1, 2007: 30-38
- Moreira, M.R., Ponce, A.G., Delvalle, C.E., Roura, S.I. (2003). *Inhibitory Parameter of Essential oils to Reduce a Foodborne Pathogen*. Argentina. LWT 38, 565-579
- Nathania, D. (2008). *Shigella dysenteriae* [online]. Tersedia: <http://www.mikrobia.files.wordpress.com/2008/05/devi-nathania-0781141271.pdf> [5 Juli 2010]
- Oyen, L.P.A. dan N.X. Dung. (1999). *Plant Resources of South East Asia No. 19 (Essencial Oil Plants)*. Prosea –Bogor – Indonesia. 227p.

- Parwata, O.A., dan Dewi, P.F.S. (2008). "Isolasi dan Uji Aktivitas Antibakteri Minyak Atsiri dari Rimpang Lengkuas (*Alpinia galanga* L.)". *Jurnal Kimia 2 (2) Universitas Udayana, Juli 2008 : 100- 104*
- Patharakon,T., Teerakul, A., Nuanchawee, W., Amornrat, P., and Sunanta R. (2010). "Antibacterial Activity and Cytotoxicity of the Leaf Essential Oil of *Morus rotunbiloba* Koidz". *Journal of Medicinal Plants Research Vol. 4(9), pp. 837-843.*
- Pelezar, M.J.& S. Chan. (1988). *Dasar-dasar Mikrobiologi 2*. Jakarta: UI-Press.
- Purwoko,T. (2007). *Fisiologi Mikroba*. Jakarta: Bumi Aksara Press.
- Sastrohamidjojo, H. (2004). *Kimia Minyak Atsiri*. Yogyakarta: Gadjah Mada University Press.
- Schlegel, G.H. (1994). *Mikrobiologi Umum Edisi ke-enam* (terjemahan Prof. Dr. R.M Tedjo Baskoro). Yogyakarta: Universitas Gajah Mada
- Simon, J.E, et al. (1990). *Genetic Diversity of O. gratissimum L. Based on Volatile Oil Constituents, Flavonoids and RAPD Markers*. *Biochemical Systematics and Ecology 29 : 287 – 304.*
- Sirait, N. (2008). *Penggunaan Berbagai Jenis Tanaman Obat untuk Menanggulangi Bau Badan*. *Warta Penelitian dan Pengembangan Tanaman Industri Vol. 14 No.3 ISSN 0853 - 8204*
- Thaweboon, S. and Boonyanit Thaweboon. (2009). "In Vitro Antimicrobial Activity of *Ocimum americanum* L. Essential Oil Against Oral Microorganisms". *Southeast Asian J Trop Med Public Health Vol 40 No. 5*
- Villalobos, M.J., et al. (2003). *Chemical variation in an Ocimum basilicum germplasm collection and activity of the essential oils on Callosobruchus maculatu*. *Biochemical Systematics and Ecology. 31 : 673-679.*
- Yuharmen, Eryanti, Y., dan Nurbalatif. (2002). "Uji Aktivitas Antimikroba Minyak Atsiri dan Ekstrak Metanol Lengkuas (*Alpinia galanga*)". *Jurnal Korespondensi Jurusan Kimia FMIPA Universitas Riau*
- Yusiandre, A. (2008). *Formulasi Tablet Hisap Ekstrak Kemangi (ocimum sanctum l.) secara Granulasi Basah dengan Menggunakan Gelatin sebagai Bahan Pengikat*. Skripsi Universitas Muhammadiyah Surakarta: Tidak diterbitkan