

## DAFTAR PUSTAKA

- Akhtar, M.S., M.A. Khan, and M.T. Malik. 2002. *Hypoglycemic Activity of Alpinia galanga Rhizome and Its Extract in Rabbits*. *Fitoterapia*. 73:623-628.
- Akpan A, Morgan R 2002. *Oral Candidiasis*. *Postgrad Med J* 78. pp.445,457,458.
- Atai, Zahra; Atapour, Manijeh; Mohseni, Maryam, 2009. *Inhibitory Effect of Ginger Extract on Candida albicans*. *Am. J. Applied Sci.*, 6 (6). pp.1067-1068.
- Akpan A, Morgan R, 2008 ; Review Oral Candidiasis. Available at <http://www.postgradmedj.com/06/03/2010> diakses pada 22 april 2010.
- Arenas R, Estrada R. *Tropical Dermatology*. Georgetown : Landes Bioscience; 2001. 17-22.
- Brooks GF, Butel JS, Morse SA. *Jawetz, Melnick, & Adelberg's Medical Microbiology. 23rd Edition*. Singapore : McGraw-Hill; 2004. 39-40, 58-9, 431-4.
- Cheah, P.B. and S.P. Gan. 2000. *Antioxidative/Antimicrobial Effects of Galangal and Alpha-Tocopherol in Minced Beef*. *J. Food. Prot.* 63(3):404-407.
- Choi,H.W. 2008. A Role for a Menthone Reductase in Resistance against Microbial Pathogens in Plants, (online), <http://www.plantphysiol.org/cgi/content/full/148/1/383>. Diakses tanggal 4 Desember 2010 Jam 20.30.
- Cock IE. 2008. Antibacterial Activity of Selected Australian Native Plant Extracts. *The Internet journal of Microbiology*
- Daisy,P.,Mathew,S., Suveena, S., Rayan, N.A. 2008. A Novel Terpenoid From

Elephantopus Scaber - Antibacterial Activity on Staphylococcus Aureus:  
A substantive Computational Approach. *International Journal of Biomedical  
Science* 4(3) :196-203.

Dzen SM, Roekistiningsih, Santoso S., Winarsih S. 2003. *Bakteriologi  
Medik*. Malang: Bayumedia Publishing. Hal. 127-128

Gabler IG, Barbosa AC, Vilfla RR, Lyon S, Rosa CA. 2008 ; Incidence and  
anatomic Localization of Oral Candidiasis in Patients with Aids  
Hospitalized in a Public Hospital in Belo Horizonte, MG, Brazil. Available  
at: <http://www.interne-rshs.com/06/03/2010>.

Geo F, Janet S & Stephen A. 2004. *Medical Microbiology*. 23th edition. New  
York: Mc Graw Hill 645.

Greenberg, M.S and Glick M,eds. 2003. *Burket's Oral Medicine, Diagnosis &  
Treatment*, 10<sup>th</sup> Edit. Hamilton, BC Decker Inc. pp: 94-101.

Haraguchi *et al.* 1996. *Antifungal Activity from Alpinia galanga and The  
Competition for Incorporation of Unsaturated Fatty Acids in Cell Growth*.  
*Planta Med.* 62(4) : 308-413.

Hariana, H. Arief. 2008. *Tumbuhan Obat dan Khasiatnya Seri 2*. Jakarta :  
Penebar Swadaya.

Hena JV. 2010. Antibacterial Potentiality of *Hibiscus Rosa-Sinensis* Solvent  
extract and Aqueous Extracts Againsts Some Pathogenic Bacteria. *Herbal  
Tech Industry : Research Article*.

Jacob LS, , 2001; Role of Dentinal Carious Lesions in the Pathogenesis of Oral  
Candidiasis in HIV Infection. *JADA* ; vol. 129, 187-193.

Kayser FH, Bienz KA, Eckert J, Zinkernage RM. *Medical microbiology*. 10<sup>th</sup>  
*Edition*. Stuttgart : Thieme; 2005. 362-4.

Kubo, I., M. Himejima, and H. Muroi. 1991. *Antimicrobial Activity of Flavor Components of Elettaria cardamomum (Zingiberaceae) seed*. J. Agric. Food. Chem. 39:1984-1986.

Lenny, S. 2006. *Senyawa Flavanoida, Fenilpropanida dan Alkaloid*. Karya Ilmiah Departemen Kimia Fakultas MIPA Universitas Sumatera Utara.

Lewis, Michael AO, Lamey PH, 1998 ; Tinjauan Klinis Penyakit Mulut (Clinical Oral Medicine), ed 1, Widya Medika ; 39-42.

Loekito, HH.1998. Rancangan Penelitian. Malang: Universitas Negeri Malang.

Malonda, Gaib, 2011. *Uji Korelasi dan Regresi Linier*. <http://statistik-kesehatan.com/2011/03/uji-korelasi-dan-regresi-linear.html>. diakses 13 Maret 2013

Matsuda, H., Y. Pongpiriyadacha, T. Morikawa, M. Ochi, and M. Yoshikawa. 2003. *Gastroprotective Effects of Phenylpropanoids From The Rhizome of Alpinia galanga in Rats : Structure Requirements and Mode Action*. European Journal of Pharmacology. 471:59-67.

Monica FG, Katya RK Glauco Plens, Marcelo MS, Eliania MP, Joao Carlos DR. Oral manifestations during chemotherapy for acute lymphoblastic leukemia : a case report (abstract). Quintessence International 2005; 36(4) : 307-13.

Murray PR, et al. 1999. *Manual of Clinical Microbiology 7<sup>th</sup> edition*. American Society for Microbiology. P. 1165-1704.

Niescier, R.,Anthony, J.2000. The Effects of Terpenoid Percusor Toxicity on Escheria Coli, (online), <http://www.usp.edu/research/researchday/abstractDetail.asp?id=437>.

Diakses tanggal 12 Desember 2010 Jam 20.00.

- Prasetya, Windayona Hadi. 2011. *Oral Thrust*. Yogyakarta. Stikes Bethesda Yakkum Yogyakarta.
- Peng. 2003. Oral candidosis non-hodgkin's lymphoma: a case report. *J Oral Sci* 45(3) : 161-4.
- Rachma, Lailia Nur. 2012. DAYA ANTIFUNGAL DEKOK KAYU MANIS (Cinnamomum burmanni) TERHADAP Candida Albicans SECARA IN VITRO. Malang : El-Hayah Vol. 3, hal. 29-34.
- Rahman. 2005. Studies in natural product chemistry vol 17 structure and chemistry Elsevier science.
- Regezi J. A, Scuibba J.J, Jordan R.C.K, 2003. *Clinical pathology Corelation 2<sup>ud</sup> ed*. W.B. Saunders Comp. Philadelphia. pp. 100-104.
- Riana T. C. 2006. *Karakteristik Candida Albicans*. Cermin dunia kedokteran 151. hlm. 34,35.
- Sarwono, Jonathan. 2010. *Teori Analisis*. Jakarta. EGC
- Siar, C. H. , Kok, Ng Han., Rasool, Salik., Ram, Saravanan., A, Jalil A., Kee, Sinaga, Erna. 2009. *Pusat Penelitian dan Pengembangan Tumbuhan Obat*. UNAS/P3TO UNAS.
- Tjampakasari, C.R. 2006. *Karakteristik Candida albicans* (Online). Cermin Dunia Kedokteran151: 33.[http://www.kalbe.co.id/files/cdk/files/13\\_151\\_KarakteristikBiologikCandidaAlbicans.pdf/13\\_151\\_KarakteristikBiologikCandidaAlbicans.html](http://www.kalbe.co.id/files/cdk/files/13_151_KarakteristikBiologikCandidaAlbicans.pdf/13_151_KarakteristikBiologikCandidaAlbicans.html). Diakses tanggal 22 juni 2012 Pukul 19.00 WIB.
- Unandar BK, Kusmarinah B, Sri Linuwih M, Pia D, Sandra W, 2004 ; Dermatomikosis Superfisialis, ed 2, Balai Penerbit FKUI (Fakultas Kedokteran Universitas Indonesia)-Jakarta ; 7-17 ; 77-86.

- Wardana, H.D., N.S Barwa, A. Kongsjahju, M.A. Iqbal, M. Khalid, dan R.R. Taryadi. 2002. Budi Daya Secara Organik Tanaman Obat Rimpang. Penebar Swadaya. Jakarta.
- Windono, T. dan Sutarjadi. 2002. *Penyebaran dalam Aneka Jenis Bahan Alami Serta Profil Struktur Kimia Senyawa Antifungi terhadap Candida albicans dan Trichophyton mentagrophytes*. Artocarpus. 2(2) : 48-62.
- Wink, M. 2008. *Ecological Roles of Alkaloids* dalam Wink, M. *Modern Alkaloids, Structure, Isolation Synthesis and Biology*. Wiley. Jerman.
- Yuharmen, Y. Eryanti, dan Nurbalatif. 2002. Uji Aktivitas Antimikroba Minyak Atsiri dan Ekstrak Metanol Lengkuas (*Alpinia galanga*). Jurusan Kimia, FMIPA-Universitas Riau, Riau : 1-2.

