

DAFTAR PUSTAKA

- Alberto M.R., Canavosio M.A.R., Nadra M.C.M. 2006. *Antimicrobial Effect of Polifenol from Apple Skins on Human Bacterial Pathogen*. Electronic journal of Biotechnology Pontificial Universidad Catolica de Valparaiso-Chile.
- Ali, I. 2003. *Khasiat & Manfaat Kitolod, Penakluk Gangguan pada Mata*. PT AgroMedia Pustaka: Depok.
- Ajizah, A. 2004. Sensitivitas *Salmonella Typhimurium* Terhadap Ekstrak Daun Psidium Guajava L. *Bioscientiae*, Vol. 1, No. 1 : 31-8.
- Ardiansyah. 2005. Antimikroba dari Tumbuhan (Online). (<http://www.beritaiptek.com/zberita-beritaiptek-2007-06-09>, diakses tanggal 22 November 2012).
- Arsyi, IA. 2008. Uji aktivitas Antibakteri Fraksi Etil Asetat Ekstrak Etanol Dan Arbenan (*Duchesnea Indica* Andr.Focke) terhadap *Staphylococcus aureus* dan *Pseudomonas Aeruginosa* Multiresisten Antibiotik beserta Profil Kromatografi Lapisan Tipisnya. (online) (<http://etd.eprints.ums.ac.id>, diakses tanggal 21 November 2012).
- Bahar. 2009. *Sekilas Tentang Penyakit*. (online) (<http://arbaafivone.blogspot.com/2009/02/sekilas-tentang-penyakit.html>). Diakses tanggal 31 Desember 2012.
- Baron, E.J.; Peterson; Finegolg, S.M. 1994. *Bailey and Scott's Diagnostic Microbiology 9th edition*. New York. Mosby-year Book Inc. P: 182-183.
- Beishir, L. 1991. *Microbiology in Practice: A Self-Instructional Laboratory Course*. 5th ed. HarperCollins Publishers Inc. New York. USA. 223 - 229, 356 - 361, 446 - 450.
- Brooks, GF.; Butel, JS.; Morse, SA. 2004. *Mikrobiologi Kedokteran Jawetz, Melnick, & Alderg: Edisi 23*. Diterjemahkan oleh Huriwari Hartanto, Chaerunisa Rachman, Alife Dimanti, Aryana Diani. Jakarta: EGC. Hal 225-231.
- Brown, DFJ.; Edwards, DI.; Hawkey, PM.; Morrison, D.; Ridgway, GI.;Towner, KJ.; et al. 2005. Guidelines for the laboratory diagnosis and susceptibility testing of Methicillin Resistant *Staphylococcus aureus*. Oxford. *Journal of Antimicrobial Chemotherapy*. 56(6):1000-1018.
- Brunton, LL. 2006. *Goodman and Gilman's The Pharmacological Basis of Therapeutics 11th ed*. USA:The McGraw-Hill Companies, Inc.

- Buckley, S MK. 2006. *The Use of Solubility Parameters To Select Membrane Materials For Pervaporation of Organic Mixtures*. New Zealand: thesis for the degree of Doctor Of Phylosophy At The University of Wakaito Hamilton. (Abstract).
- Cappuccino, J. G. and N. Sherman. 2005. Microbiology: A Laboratory Manual. 7th ed. Pearson Education Inc. USA. 101 - 102, 117, 164, 166, 189, 204, 409 - 416, 509 - 512.
- Carlton, L.G. and O.T. Charles., 1993. Pathogenesis of Bacterial Infections in Animals. 2ndEd. *Iowa State University Press*. Pp 21 – 28.
- Cowan, MM. 1999. Plant Product as Antimicrobial Agents. *Clinical Microbiology Reviews*, Hal: 564-582, (Online) (<http://www.ncbi.nlm.nih.gov/about/copyright.html>, Diakses 22 Desember 2012).
- Dalimarta, S. 2008. *Atlas Tumbuhan Obat Indonesia*. Jilid 3. Jakarta: Perpustakaan Nasional RI.
- Dwidjoseputro D. 1994. *Dasar-Dasar Mikrobiologi*. Djambatan, Jakarta.
- Dzen, S.J.; Roekitningsih; Santoso,S.; Winarsih, S. 2003. *Bakteriologi Medik: Edisi Pertama*. Malang: Bayumedia Publishing. Hal: 216-223.
- Gaharu, M. 2008. *Methicillin-Resistant Staphylococcus aureus (MRSA)*. (online) (<http://mgaharu.multiply.com/journal/item/7>). Diakses tanggal 31 Desember 2012.
- Gitawati, R., Isnawati , A. 2007. *Pola Sensitivitas Kuman dari Isolasi Hasil Usap Tenggorok Penderita Tonsilofaringitis Akut Terhadap Beberapa Antimikroba Betalaktam di Puskesmas Jakarta Pusat*. (online) (http://www.kalbe.co.id/files/cdk/files/144_10PolaSensitivitasKuman.pdf/144_10PolaSensitivitasKuman.html). Diakses tanggal 31 Desember 2012.
- Gunawan, D. and Mulyani, S. 2004. *Ilmu Obat Alam (Farmakognosi)*. Jilid Pertama. Jakarta: Penebar Swadaya.
- Harborne, J. B., 1987. *Metode Fitokimia*. Penerbit: ITB, Bandung.
- Harborne, J. B. 1996. *Metoda Fitokimia, Penuntun Cara Modern Menganalisa Tumbuhan*, Terbitan ke-2. Terjemahan Kosasih Padmawinata dan Iwang Soediro, ITB, Bandung.
- Heyne, K. 1987. *Tumbuhan Berguna Indonesia*. Jilid III. Jakarta: Yayasan Sarana Wana.
- Hiramatsu, K; Kuroda, C; Ito, M.F.T.(2001). The emergence and evaluation of methicillin resistant *Staphylococcus aureus*. *Trends in Microbiology*.9;486-493.

Ipteknet. 2005. *Ki Tolod.* (online) (http://www.iptek.net.id/ind/pd_tanobat/view.php?mnu=2&id=85). Diakses tanggal 31 Desember 2012.

Ismaylova, M. 2008. *Uji Aktivitas Anti Bakteri Ekstrak Air Daun Kitolod (Laurentia longiflora (L) Paterm) Terhadap Bakteri Yang Disolusi Dari Pasien Konjungtivitis.* Bandung: Perpustakaan Digital ITB.

James, GA.; Fleckman, Philip.; Olerud, JE.; Mdnnerney, Kate.; Stewart, SP. 2011. *Staphylococcus aureus* biofilm and planktonic cultures differentially impact gene expression, mapk phosphorylation, and cytokine production in human keratinocytes. *BioMed Central Microbiology.* 2011; 11: 143.

Jawetz E, Melnick JP, Adelberg EA. 1995. *Review of Medical Microbiology 16th Ed California USA* : lange Medical Publications, pp. 325-8.

Jawetz, E., Joseps, L.M., Edward, A.A. 1996. *Review of Medical Microbiology 12th Ed.* Los Altos: Lange Medical Publications. Hal. 381-383.

Joklik, W. K., Willett, H. P., Amos, D., B and Wilfert, C. M. 1992. *Zinsser microbiology.* 20th. Appleton and Lange. California. pp. 401-413.

Juuti, Katri. 2004. Surface protein PIs of methicillin-resistant *Staphylococcus aureus* -role in adhesion, invasion and pathogenesis, and evolutionary aspects (disertasi). University of Helsinki: Faculty of Biosciences, Department of Biological and Environmental Sciences.

Kasper, DL.; Fauci, AS.; Longo, DL.; Braunwal, E.; Hauser, SL.; Jameson, JL, et al. 2008. *Harrison's Principles of Internal Medicine 17th ed.* USA. The McGraw-Hill Companies, Inc. Chap 129.

Kayser, H, F., Bienz, K. A., Eckert, J., Zinkernagel, M. R. 2005. *Medical Microbiology.* New York: Stuttgart Thieme.

Koneman, E. W., S. D. Allen, W. M. Janda, P. C. Shreckenberger and W. C. Winn, Jr. 1992. *Color Atlas and Textbook of Diagnostic Microbiology.* 4th ed. J. B. Lippincott Company. Philadelphia, Pennsylvania. USA. 108 - 109, 121, 176, 194, 405, 407 - 424.

Kunaepah, Uun. 2008. *Pengaruh Iama Fermentasi dan Konsentrasi Glukosa terhadap Aktivitas Antibakteri, Polifenol Total dan Mutu Kimia Kefir Susu Kacang Merah.* Tesis. Diterbitkan oleh Program Studi Magister Gizi Masyarakat Program Pascasarjana Universitas Diponegoro Semarang.

Lay BW. 1994. *Analisis Mikroba di Laboratorium.* PT. Raja Grafindo Persada, Jakarta

Lowy, FD. 1998. *Staphylococcus aureus Infection.* The *New England Journal of Medicine,* 339(8): 520-532.

- Madigan, M.T., Martinko, J.M. and Parker, J. 2000. *9th Ed. Biology of Microorganisms*. Southern Illinois University Carbondale. Pp 69-70
- Melderden. 2002. Molecular interaction of the CcdB poison with its bacterial target, the DNA gyrase, *Indian Journal of Medical Microbiology*, 2002, 291, 537-544.
- Murray, PR, Baron EJ, Pfaller MA, Tenover FC, Yolken RH. 1999. *Manual of Clinical Microbiology 7th Edition*. America Society For Microbiology.
- Nio, OK. 1989. Zat-zat Toksik yang Secara Alamiah Ada pada Bahan Makanan Nabati. (online) (http://www.kalbe.co.id/files/cdk/files/58_10_ZatZatToksiAlamiah.pdf/58_10_Zat-ZatToksiAlamiah.html, diakses tanggal 22 Desember 2012).
- Plantamor. 2008. *Bunga Bintang (Isotoma longiflora)*. (online) (<http://plantamor.com/index.php?plant=721>). Diakses tanggal 31 Desember 2012.
- Pourmourad, F.; Hosseiniemehr, S.J.; Shahabimajd, N. 2006. Antioxidant Activity, Phenol And Flavonoid Contents Of Some Selected Iranian Medicinal Plants. *African journal of Biotechnology* Vol. 5(11) : 1142-1145, 2006.
- Prescott, H. K. and Langsing, M. P., 1999. *Microbiology*. 4th ed. WBC, MC The Graw – Hill Companies, Inc. p. 771.
- Puregreen. 2008. The Health Benefits of Puregreen Tea. (online) (puregreen.me/How Does it Brew .html, diakses tanggal 22 Desember 2012).
- Raju, J.; Jagan, M. R.; Patlolla, Malisetty, V.; Swamy, Chinthalapally, V.; Rao. 2004. Diosgenin, a Steroid Saponin of Trigonella foenum graecum (Fenugreek) Inhibits Azoxymethane-induced Aberrant Crypt Foci Formation in F344 Rats and Induces Apoptosis in HT-29 Human Colon Cancer Cells. *Cancer Epidemiol Biomarkers Prev* 13 (8): 1392-1398.
- Ramesh Venkataraman, MBBS. 2012. Toxic Shock Syndrome (Online). (<http://emedicine.medscape.com/article/169177-overview>, diakses tanggal 24 Desember 2012)
- Rao, A.V. and Sung, M.K. 1995. Saponins as Anticarcinogens. *Journal of Nutrition*, 125: 717.
- Robinson, T. 1995. *Kandungan Organik Tumbuhan Tinggi*. Edisi ke-4. Terjemahan Kosasih Padmawinata. ITB Press. Bandung.
- Ryan, KJ, Ray, GC. 2004. *Sherries Medical Microbiology 4th Ed*. USA. Mc Graw Hill. P: 261-271.

- Salmenlinna S., Lyytikinen O., Vuopio-Varkila J. 2002. Community acquired methicillin-resistant *Staphylococcus aureus*, Finland. *Emerging Infectious Diseases*, 8(6):602-7.
- Salyers, A. and Dixie, Whit. 1994. Bacterial Pathogenesis. A molecular Approach. *The American Society for Microbiology Press*. L24.95.
- Setiabudy, R dan Gan, V.H.S. 1995. Pengantar Antimikroba, dalam *Farmakologi dan Terapi*, Edisi Keempat, Ganiswara, S.G., Bagian Farmakologi, Fakultas Kedokteran, Universitas Indonesia, Jakarta.
- Smith, T. 2001. *Dokter di Rumah Anda*. Dian Rakyat: Jakarta.
- Somerville, Greg.; Salim, Battouli.; Wickman, Jaala.; Raffel, Sandra.; Kreiswirth, Barry.; Musser, James. 2003. Correlation of Acetate Catabolism and Growth Yield in *Staphylococcus aureus*: Implications for Host-Pathogen Interactions. *Infection and Immunity*, 71(8): 4724–4732
- Sulistyo J dan YS Soeka. 1999. *Bioproses Enzimatik dan Uji Hayati Aktivitas Polifenol-Glikosida Sebagai Senyawa Antimikroba dan Antimelanogenesis*. Dalam: Kosela dan WP Suwarsono (Penyunting) *Kimia Bahan Alam*. Prosiding Seminar Nasional. UI-UNESCO: Jakarta.
- Suradikusumah E. 1989. *Kimia Tumbuhan*. PAU-IPB: Bogor.
- Todar, K. 2005. *Staphylococcus*. *Journal of Bacteriology*, University of Wisconsinmadison Departement of Bacteriology, Pp. 330.
- Tolan, RW. 2009. *Staphylococcus aureus Infection* (Online). (<http://emedicine.medscape.com/article/971358>, diakses tanggal 22 Desember 2012).
- Voight. R. 1995. *Buku Pelajaran Teknologi Farmasi*. Diterjemahkan oleh Soendari Noerono. Gadjah Mada University Press. Yogyakarta
- Wahjono, H. 2001. *Profil sterilitas dari peralatan medis yang terdapat di Instalasi Perawatan Intensif RSUP Kariadi*. (online). (<http://eprints.undip.ac.id/view/year/2001/type.html>). Diakses tanggal 31 Desember 2001.
- Walsh, T. R., Howe, R. A. 2002. *The Prevalence and Mechanism of Vancomycin Resistance ini Staphylococcus aureus*. (online) (<http://arjournals Annualreviews.org/doi/abs/10.1146/annurev.micro.56.012302.160806?select23=Choose&cookieSet=1&journalsCode=micro>). Diakses tanggal 31 Desember 2012.
- Warsa, U. C. 1994. *Kokus Positif Gram*. Buku Ajar Mikrobiologi Kedokteran Edisi Revisi. Binarupa Aksara. Jakarta.