

DAFTAR PUSTAKA

- Acharya, T. 2012. *Coagulase Test: Principle, Procedure, and Interpretation*, (Online). (<http://microbeonline.com/diagnostic-tests-biochemical-tests-coagulase-test/>). Diakses Jumat, 29 Januari 2016.
- Alim, T. 2013. *Apa Itu Ekstrak?*, (Online). (www.biologi-sel.com/2013/10/apa-itu-ekstrak.html). Diakses Sabtu, 8 Agustus 2015.
- Andrews, J.M. 2001. Determination of Minimum Inhibitory Concentrations. *Jorunal of Antimicrobial Chemotherapy* 48: 5—16.
- Arisman. 2009. *Keracunan Makanan: Buku Ajar Ilmu Gizi*. Jakarta: EGC. hal. 90—92.
- Aryal, S. 2015. *Nutrient Agar: Composition, Preparation, and Uses*, (Online). (<http://www.microbiologyinfo.com/nutrient-agar-composition-preparation-and-uses/>). Diakses Selasa, 1 September 2015.
- Baughman, DC & Hackley, JC. 2000. *Keperawatan Medikal-Bedah: Buku Saku untuk Brunner dan Suddarth*. Jakarta: EGC.
- Behrman, RE., Kliegman, RM & Arvin, AM. 1996. *Nelson Textbook of Pediatrics*, 15/E. Samik W. (Ed). 1999. *Ilmu Kesehatan Anak Nelson*, Vol.2/Ed.15. Jakarta: EGC. hal. 918—919.
- BPOM RI. 2010. *Acuan Sediaan Herbal*, Vol.5, Ed. 1. Jakarta. hal 3—4
- Brooks, GF., Butel, JS. & Morse, SA. 2004. *Jawetz, Melnick, and Adelberg's Medical Microbiology*. Retna N. Elferia, Eds. 2007. *Mikrobiologi Kedokteran Jawetz, Melnick, dan Adelberg*, Ed.23. Huriawati Hartanto, dkk. (penterjemah). Jakarta: EGC. hal. 227-228.
- Buxton, R. 2005. *Blood Agar Plates and Hemolysis: Staphylococcus and Other Catalase Positive Gram-Positive Coccis*, (Online). (<http://www.microbelibrary.org/library/laboratory-test/3027-blood agar-plates-and-hemolysis-staphylococcus-and-other-catalase-positive-gram-positive-coccis>). Diakses Senin, 31 Agustus 2015.
- Chivde, B., Biradar, KV., Shiramane, RS. & Manoj, KV. 2011. In Vitro Antioxidant Activity Studies on The Flowers of *Tagetes erecta* L. (*Compositae*). *Int. Journal of Pharm. and Bio Sciences* 2(3): 223—229.
- Cowan, MM. 1999. *Plant Product as Antimicrobial Agents*. Clinical Microbiology Review 12(4): 564—582.
- Dalimarta, S. 2003. *Atlas Tumbuhan Obat Indonesia Jilid 3*. Jakarta: Puspa Swara. hal. 151—152.



- Darmadi. 2008. *Infeksi Nosokomial: Problematika dan Pengendaliannya*. Jakarta: Salemba Medika.
- Darwis, W., Romauli, M. & Kasrina. 2013. Uji Efektivitas Daun Iler-Iler (*Coleus scutellarioides* (Linn.) Benth) sebagai Antibakteri *Staphylococcus aureus*. *Jurnal Konservasi Hayati* 9(2): 55—59.
- Dzen, SM., Roekistinigsih, Santoso, S. & Winarsih, S. 2003. *Bakteriologi Medik*. Malang: Bayumedia.
- Foster, T.J & Hook, M. 1998. Surface Protein Adhesins of *Staphylococcus aureus*. *Cell Press Trends in Microbiology* 6(12): 484—488.
- Ganiswara, SG. 1995. *Farmakologi dan Terapi*. Jakarta: Gaya Baru.
- Giri, RK., Bose, A. & Mishra, SK. 2011. Hepatoprotective Activity of *Tagetes erecta* Against Carbon Tetrachloride-Induced hepatic Demage in Rats. *Journal Acta Poliniac Pharm.—Drug Research* 68(6): 999—1003.
- Gopi, G., Elumalai, A. & Jayasri, P. 2012. A Concise Review on *Tagetes erecta*. *International Journal of Phytopharmacy Research* 3(1): 16—19.
- Graham-Brown, R. & Burns, T. 2005. *Lecture Notes on Dermatologi*. Amalia S. (Ed). 2005. *Dermatologi: Catatan Kuliah*. Aniez Z. (penterjemah). Jakarta: Erlangga. hal. 20—21.
- Gupta, A., Mahajan, S. & Sharma, R. 2015. Evaluation of Antimicrobial Activity of Longa Rhizome Extract Against *Staphylococcus aureus*. *Journal Elsevier Biotechnology Reports*, 6: 51—55.
- Hale, C. 2013. *Microbiology Gram Positive Organism Staphylococcus aureus*, (Online).(<http://pathologyoutlines.com/topic/microbiologystaphaureus.html>). Diakses Selasa, 1 September 2015.
- Heilmann, C. 2011. *Bacterial Adhesion: Chemistry, Biology, and Physics*. Netherlands: Springer. Pp 105—106.
- Heragandhi, N. 2004. *Kuman Penyebab Pioderma Superfisialis pada Anak, dan Kepekaannya terhadap Beberapa Antibiotik*. Tesis. FKUI, Jakarta.
- Ho, Wai-Yew & Chew, Choy-Hoong. 2014. *Methicillin-Resistant Staphylococcus aureus (MRSA) on Mannitol Salt Agar*, (Online).(http://www.microbelibrary.org/library/search/1-microbe-library-objects?filter_search=Wai-Yew+Ho+and+Choy-Hoong+Chew&limitstart=0&limit=20&filter_order=r.ctime&filter_order_dir=desc). Diakses Senin, 14 September 2015.
- Hussain, M., Hussain M., Akhter, N. & Farzana, N. 2011. The Spectrum of Childhood Dermatoses in the Outpatient Department of a Tertiary Care Paediatric Hospital. *DS (Child) H Journal*, 27 (2): 59-63.



- Istiqomah. 2013. *Perbandingan Metode Ekstraksi Maserasi dan Sokletasi terhadap Kadar Piperin Buah Cabe Jawa (Piperis retrofracti fructus)*. Skripsi. Fakultas Kedokteran dan Ilmu Kesehatan, Universitas Syarif Hidayatullah, Jakarta. hal 11.
- Jain, R., Katare, N., Kumar, V., Samantra, AK., Goswami, S. & Shrotri, CK. 2012. In Vitro Anti Bacterial Potential of Different Extracts of *Tagetes erecta* and *Tagetes patula*. *Journal of Natural Sciences Research Elsivier*, 2(5): 84—90.
- James, J., Baker, C. & Swain, H. 2006. *Principles of Science for Nurses. Prinsip-Prinsip Sains untuk Keperawatan*. Indah R.W. (penterjemah). 2008. Jakarta: Erlangga. hal. 115
- Kiranmai, M. & Ibrahim, M. 2012. Antibacterial Potential of Different Extracts of *Tagetes erecta Linn*. *International Journal of Pharmacy* 2(1): 90—96.
- Kiranmai, M., Kazim, M. & Ibrahim, M. 2011. Combined Wound Healing Activity of *Gymnema sylvestre* and *Tagetes erecta Linn*. *International Journal of Pharm. Applications* 2(2): 135—140.
- Lammert, J. 2007. *Techniques in Microbiology: a Student Handbook*. San Francisco: Pearson Benjamin Cummings. pp. 168—177.
- Levinson, W. 2006. *Review of Medical Microbiology and Immunology*. US America: Lange Medical Books/ McGraw-Hill. pp. 106.
- Lewis, LS. 2014. *Impetigo*, (Online). (<http://medscape.com>). Diakses Sabtu, 15 Agustus 2015.
- Mersch, J. 2015. *Impetigo*, (Online). (www.medicinenet.com). Diakses Senin, 10 Agustus 2015.
- Modric, J. 2011. *What is Staphylococcus aureus?*, (Online). (<http://www.healthhype.com/staphylococcus-aureus.html>). Diakses Senin, 10 Agustus 2015.
- Nikkon, F., Habib, MW., Saud, ZA., Karim, MR., Roy, AK. & Zaman, S. 2009. Toxicological Evaluation of Chloroform Fraction of Flower of *Tagetes erecta L.* on Rats. *Int. Journal Drug Dev & Res* 1(1): 161—165.
- Oxtoby, DW., Gillis, HP. & Nachtrieb, NH. 1999. *Principles of Modern Chemistry*. Silvester LS. (Ed). 2001. *Prinsip-Prinsip Metode Kimia*, Ed.4/Jl. 1. Suminar SA. (penterjemah). Jakarta: Erlangga. hal. 340.
- Patil, DA. & Patil, DS. 2011. Folk Herbal Medicine from Some Tehsils of Budhalna District (Maharashtra) in India. *Journal of Ecobiotechnology* 3(2): 04—10.



- Plantamor. 2012. *Informasi Spesies*, (Online). (<http://www.plantamor.com/index.php?plant=1223>). Diakses Sabtu, 11 April 2015.
- Putra, AF. 2011. *Anti Bakteri dan Mekanismenya*, (Online). (http://www.kompasiana.com/angganofrianputra/anti-bakteri-dan-mekanismenya_5500dc00a33311a1145104cf). Diakses Senin, 10 Agustus 2015.
- Rainer, K. 2010. *Slide Catalase Test Result*, (Online). (<http://www.microbelibrary.org/library/laboratory%20test/3241-catalase-test>). Diakses Selasa, 1 September 2015.
- Ratnasari, J. 2007. *Galeri Tanaman Hias Bunga*. Jakarta: Penebar Swadaya. hal. 206.
- Rhama, S. & Madhavan, S. 2011. Antibacterial Activity of The Flavonoid, Patulitrin Isolated from The Flowers of *Tagetes erecta* L. *International Journal of Pharm Tech Research*, 3(3): 1407—1409.
- Robinson, T. 1995. Kandungan Organik Tumbuhan Tinggi. Bandung: ITB.
- Rosalina, D., Martodihardjo, S. & Listiawan, MY. 2010. *Staphylococcus aureus* sebagai Penyebab Tersering Infeksi Sekunder pada Semua Erosi Kulit Dermatosis Vesikobulosa. *Article Berkala Ilmu Kesehatan Kulit dan kelamin* 22(2): 102—108.
- Ruddock, PS., Charland, M., Ramirez, S., Lopez, A., Towers, GHN., Arnason, JT., Liao, M. & Dillon, JR. 2011. Antimicrobial Activity of Flavonoids from *Piper lanceaefolium* and Other Colombian Medicinal Plants Against Antibiotic Susceptible and Resistant Strains of *Neisseria gonorrhoeae*. *Original Study Sexually Transmitted Diseases* 38(2): 82—88.
- Ryzki, A. *Dasar-Dasar Farmakognosi*. Kurikulum 2013. hal. 26.
- Safitri. 2014. *Khasiat Tahi Kotok untuk Kesehatan*, (Online). (<http://www.jitunews.com/read/5547/khasiat-tahi-kotok-untuk-kesehatan>). Diakses Jumat, 14 Agustus 2015.
- Sanches, NR., Cortez, DAG, Schiavini, MS., Nakamura, CV. & Filho, BPD. 2005. An Evaluation of Antibacterial Activities of *Psidium guajava* (L.). *Journal Braz. Arch. Biol. Technol* 48(3): 429—436.
- Santosaningsih, D., Zuhriyah, L. & P, Martha N. 2011. *Staphylococcus aureus* pada Komunitas Lebih Resisten terhadap Ampisilin Dibandingkan Isolat Rumah Sakit. *Jurnal Kedokteran Brawijaya* 26(4): 204—207.
- Sarker, SD., Latif, Z. & Gray, AI. 2006. *Natural Products Isolation*, Ed.2. New Jersey: Humana Press. pp. 7, 32—34, 36, 267.

- Schiller, J. 2013. *Ethanol as a Solvent*, (Online). (www.easychem.com.au/production-of-materials/renewable-ethanol-as-a-solvent). Diakses Minggu, 30 Agustus 2015.
- Solimun. 2001. Diklat Metodologi Penelitian LKIP dan PKM Kelompok Agrokompleks. Malang: Universitas Brawijaya.
- Sudarmo, S. & Mulyaningsih, S. 2014. *Mudah Membuat Pestisida Nabati Ampuh*. Jakarta: PT Agromedia Pustaka. hal. 50—52.
- Suharto. 1994. *Buku Ajar Mikrobiologi Kedokteran FKUI*. Edisi Revisi. Tangerang: Binarupa Aksara. hal. 46—48.
- Sumardjo, D. 2008. *Pengantar Kimia: Buku Panduan Kuliah Mahasiswa Kedokteran dan Program Strata I Fakultas Bioeksakta*. Amalia H., Juli M. & Jojor S., (Eds). Jakarta: EGC. hal. 438, 451—464.
- Thompson, J. 2003. *Toddlercare: Pedoman Merawat Balita*. Jakarta: Erlangga.
- Tribus. 2013. *100 Plus Herbal Indonesia Bukti Ilmiah dan Racikan, Volume 11*. Depok: PT Niaga Swadaya, hal. 600—603.
- Utami, P. 2008. *Buku Pintar Tanaman Obat 431 Jenis Tanaman Penggempur Aneka Penyakit*. Jakarta: PT Agromedia Pusaka. hal. 232—233.
- Vasudevan, P., Kashyap, S. & Sharma, S. 1997. Tagetes: a Multipurpose Plant. *Journal Elsivier Bioresource Technology* 62: 29—35.
- Verma, P. & Verma, A. 2012. Evaluation of Antibacterial Activity of Different Parts of *Tagetes erecta*. *Int. J. Of Pham. & Life Sci. (IJPLS)*, 3(6): 1766-1768.
- Warsa, UC. 1994. *Buku Ajar Mikrobiologi Kedokteran FKUI*. Edisi Revisi. Tangerang: Binarupa Aksara. hal. 125—133.
- Werner, D., Thuman, C. & Maxwell, J. 2010. *Apa yang Anda Kerjakan Bila Tidak Ada Dokter*. Yogyakarta: ANDI. hal. 273.
- WHO. 2000. *Foodborne Disease: a Focus for Health Education*. Palupi W. (Ed). 2005. *Penyakit Bawaan Makanan: Fokus Pendidikan Kesehatan/ WHO*. Adry H. (penterjemah). Jakarta: EGC. hal. 184—185.
- Wijaya, C. 2014. *Impetigo—Penyakit Kulit yang Menular*, (Online). (<https://www.deherba.com/impetigo-penyakit-kulit-yang-menular.html>). Diakses Selasa, 10 Maret 2015.
- Wijayakusuma, H. 2000. *Ensiklopedia Milenium Tumbuhan Berkhasiat Obat Indonesia, Jilid 1*. Jakarta: PT Prestasi. hal. 151—152.



Winarto, L. 2011. *Tagetes erecta Berguna bagi Kita*, (Online). (<http://sumut.litbang.pertanian.go.id/ind/index.php/component/content/article/15-benih/53-tagetes-erecta-berguna-bagi-kita>). Diakses Minggu, 29 Maret 2015.

Zahro, L & Agustini, R. 2013. Uji Efektivitas Antibakteri Ekstraksi Kasar Saponin Jamur Tiram Putih (*Pleurotus ostreatus*) Terhadap *Staphylococcus aureus* dan *Escherichia coli*. *UNESA Journal of Chemistry* 2(3):120—129.

