

Daftar Pustaka

- Ajizah A. 2004. Sensitivitas Salmonella Typhimurium Terhadap Ekstrak Daun Psidium Guajava L. *Bioscientiae, Jurnal Obat Bahan Alam*, Vol. 1, No. 1 : 31-38.
- Akiyama H, Fujii K, Yamasaki O. 2001. Antibacterial Action of Several Tannins Against *Staphylococcus aureus*, *Journal of Antimicrobial Chemotherapy*, vol.48, p.487-491.
- Ansel HC. 2008. Pengantar Bentuk Sediaan Farmasi. Edisi IV. Jakarta: UI Press.
- Brunton LL. 2006. *Goodman and Gilman's The Pharmacological Basis of Therapeutics* 11th ed. USA. The McGraw-Hill Companies, Inc.
- Baron EJ, Peterson, Finegold SM. 1994. Bailey and Scott's Diagnostic Microbiology 9th edition, New York, Mosby-year Book. Inc. p.162-163.
- Chomnawang MT, Surassmo S, Nukoolkarn VS, Gritsanapan W. 2005. Antimicrobial Effects of Thai Medicinal Plants Against Acne-inducing Bacteria. *J Ethnopharmacol* 101:330-333.
- CLSI. 2006. Methods for Dilution Antimicrobial Susceptibility Test for Bacteria That Grow Aerobically ; Approved Standard- Seventh Edition. 26(2) : 13-14.
- Darra NE, Tannous J, Moucef PB, Palge J, Yaghi J, et al. 2012. A Comparative Study on Antiradical and Antimicrobial Properties of Red Grapes Extracts Obtained from Different *Vitis vinifera* Varieties, *Journal Food and Nutrition Sciences*, p.1420- 1432.
- Domrachev M, Federhen S, Hotton C, Leipe D, Soussov V. et al. 2008. *Taxonomy Browser – S. aureus* (Online). (www.ncbi.nlm.nih.gov) , diakses pada tanggal 12 Desember 2013.
- Dzen SM, Roekistiningsih, Sanarto S dan Winarsih S .2010. Bakteriologi Medik, Bayumedia Publishing, Malang, Hal. 95-140.
- Elfahmi, Kumar R, Kayser O. tanpa tahun. The Indonesian Tradisional Herbal Medicine, (online), (www.ncbi.nlm.nih.gov/pubmed/10030724). Diakses tanggal 10 Desember 2012.
- Fen Chen Y, Hsun Yang C, Chang SM. 2010. Foam Properties and Detergent Abilities of the Saponins from *Camellia oleifera*, *International Journal Molecular Science*, p.4417-4425.
- Frank AL, Marcinak JF, Mangat PD, Schreckenberger PC. 1999 . Increase in Community-acquired MRSA in Children. 29(4):935-6.

- Hagerman AE. 2002. Tannin Handbook, Miami University, USA.
- Hamdani S. 2012. Metode Ekstraksi, (Online), (<http://catatankimia.com/catatan/metoda-ekstraksi.html>), diakses tanggal 2 Januari 2013.
- Handoyo Y. 2007. Rahasia Wine, PT Gramedia Pustaka Utama, Jakarta, hal. 18-19.
- Harborne JB. 1984. Metode Fitokimia, Ed.2, Terjemahan oleh Padmawinata, K dan Soediro, I, 1987, ITB, Bandung, Hal. 76-156.
- Jawetz E, Menick, & Adelberg E. 2010. *Mikrobiologi Kedokteran*, Edisi 23, Diterjemahkan oleh Huriwati Hartanto, Chaerunisa Rachman, Alife Dimanti, Aryana Diani, Jakarta : EGC. Hal.163-171, 225-232.
- Jiang L. 2009. Comparison of Disk Diffusion, Agar Dilution, and Broth Microdilution for Antimicrobial Susceptibility Testing of Five Chitosans, (online), (<http://etd.lsu.edu/docs/available/etd-06072011-103035/unrestricted/%28%20Jiang%29thesis.pdf>) diakses tanggal 23 Desember 2012.
- Joseph JA, Nadeau DA, Underwood A .2002. *Diet Sehat Dengan Kode Warna Makanan*, PT.Mizan Publika, Jakarta, hal. 11.
- Kasper DL, Fauci AS, Longo DL, Braunwald E, Hauser SL. 2008. *Harrison's Principles of Internal Medicine* 17th ed, USA, McGraw-Hill Companies, Inc. Chap 120.
- Katalinic V, Mozina S, Skroza D, Generalic I, Abramovic H, et al. 2010. Polyphenolic Profile, Antioxidant Properties and Antimicrobial Activity of Grape Skin Extracts of 14 *Vitis vinifera* varieties grown in Dalmatia (Croatia). (abstract). *Food Chemistry*, vol.119(2), p.715-723.
- Keating D. 2009. Saponins a Powerful Chemical Nutrient Recently Discovered in Wine, (Online), (<http://ezinearticles.com/?Saponins-a-Powerful-Chemical-Nutrient-Recently-Discovered-in-Wine&id=2676363>) diakses tanggal 3 Januari 2014.
- Konczak I, Zhang W. 2004. Anthocyanins – More Than Nature's Colours, *Journal of Biomedicine and Biotechnology*, p.239-240.
- Limyati DA, Soegianto L. 2008. Aktivitas Antibakteri Ekstrak Kelopak Rosela (*Hibiscus sabdariffa* L.) Terhadap *Staphylococcus aureus* dan *Streptococcus pyogenes*, *Jurnal Obat Bahan Alam*, Vol.7 (1), hal 47-53.
- Melawaty L. tanpa tahun. Ekstraksi pigmen antosianin paprika merah (*Capsicum anuum*) dengan menggunakan asam tartarat, hal 7-9.

- Metaliri M. 2007. Efek Antibakteri Infusum Kulit Anggur (*Vitis vinifera*) Varietas Probolinggo Biru Terhadap *Streptococcus mutans* Asal Saliva, *In Vitro*. Tugas Akhir. Tidak Diterbitkan, Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Meyer C, Stolle A, Ahoma MF. 2011. Comparison of Broth Dilution and Disk Diffusion Test for Antimicrobial Resistance Testing in *Yersinia enterocolicata* strains, *Microbial Drug Resistance*, Vol 17(3).p 479-484.
- Montealegre RR, Peces RR, Vozmediano JL. 2006. Phenolic Compounds in Skin and Seeds of Ten Grapes *Vitis vinifera* Varieties Grown in a Warm Climate, *International Journal of Molecular Sciences*, p.687-693.
- Moran GJ, Krishnadasan A, Gorwitz RJ, Fosheim GE, McDougal LK, *et al.* 2006. Methicillin-resistant *S. aureus* Infections among Patients in the Emergency Department, *N Engl J Med*, 355(7):666-74.
- Naber K. 2009. *Staphylococcus aureus* Bacteremia: Epidemiology, Pathophysiology, and Management Strategies (online), (<http://cid.oxfordjournals.org/>), diakses tanggal 2 April 2013.
- Najib A. 2009. Saponin Dalam Tanaman Obat, (online), (<http://ebookbrowse.com/gdoc.php?id=180802761&url=d0ea6be9453b41cd80100ce03e01736b>), diakses tanggal 30 Desember 2012.
- Narendhirakannan RT, Nirmala JG. 2011. In Vitro Antioxidant and Antimicrobial Activities of Grapes (*Vitis vinifera* L.) Seed and Skin Extracts – Muscat Variety. *International Journal of Pharmacy and Pharmaceutical Sciences*, vol 3(4), p.242-249.
- Papadopoulou C, Soulti K, Roussis G. 2005. Potential Antimicrobial Activity of Red and White Wine Phenolic Extracts against Strains of *Staphylococcus aureus*, *Escherichia coli* and *Candida albicans*, *Journal Food Technology and Biotechnology*, 43 (1) p. 41-46.
- Pelczar MJ, Chan ECS. 2005. *Dasar- Dasar Mikrobiologi 1*, Diterjemahkan oleh Ratna Siri Hadioetomo, Penerbit UI Press, Jakarta.
- Qin Xia, Deng GF, Guo YJ, Bin Li H. 2010. Biological Activities of Polyphenols from Grapes, *International Journal of Molecular Sciences*, p.622-646.
- Rukmana HR. 2005. *Anggur*, Penerbit Kanisius, Yogyakarta, hal. 17-25.
- Robinson T. 1991. *Kandungan Organik Tumbuhan Tingkat Tinggi*, Terjemahan oleh Padmawinata, KI.1995, ITB, Bandung, hal 191-196.
- Souquet MJ, Cheynier V, Brossaud F. 1996. Polymeric Proanthocyanidins from grape skins, *International Journal Molecular Science*, p.509-512.

- Stoppler MC, Shiel WC. 2012. *Staphylococcus aureus*, (online), (http://www.medicinenet.com/staph_infection/article.htm) diakses tanggal 5 Desember 2012.
- Subroto MA. 2008. *Real Food True Health*, PT.AgroMedia Pustaka, Jakarta, hal.67-68.
- Suwarto A. 2010. *9 Buah dan Sayur Sakti Tangkal Penyakit*, Liberplus, Yogyakarta, hal. 9-11.
- Tinder P. 2012. *NIH Studying Newly Emerging Staphylococcus aureus Strain*, (Online), (http://vaccinenewsdaily.com/national_institutes_of_health/318082-nih-studying-newly-emerging-staphylococcus-aureus-strain/), Diakses tanggal 7 Desember 2012.
- Todar K. 2008. *Staphylococcus aureus and Staphylococcal Disease*, Todar's Online Textbook of Bacteriology, (online), (<http://textbookofbacteriology.net/staph.html>), diakses tanggal 6 Desember 2012.
- Wiryanta W. 2004. *Membuahkan Anggur di Dalam Pot dan Pekarangan*, PT. AgroMedia Pustaka, Jakarta, hal.17-21.
- Zahro L, Agustini, R. 2013. Antibacterial Effectivity Test of Saponin Crude Extract from White Oyster Mushroom (*Pleurotus ostreatus*) Against *Staphylococcus aureus* and *Escherichia coli*, *UNESA Journal Chemistry*, Vol 2(3).