

DAFTAR PUSTAKA

- Arabski, M., Wegierek-Ciuk A., Czerwonka, G., Lankoff, A., Kaca, W. Effects of Saponins against Clinical E. coli Strains and Eukaryotic Cell Line. *Journal of Biomedicine and Biotechnology*, 2012, 1-6.
- Brooks, Geo F., Butel, Janet S., Morse, Stephen A. 2007. *Mikrobiologi Kedokteran Jawetz, Melnick & Adelberg Edisi 2*. Jakarta: EGC
- Centre for Disease Control and Prevention, 2013. *Antibiotic Resistance Threats in the United States 2013*. <http://www.cdc.gov/drugresistance/threat-report-2013/pdf/ar-threats-2013-508.pdf>.
- Cowan MM. Plants Products as Antimicrobial Agents. *Clin. Microbiol. Rev.*, 1999, 12:564-582.
- Dahlan, M. S. 2008. *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Salemba Medika
- Departemen Kesehatan RI. 1997. *Inventarisasi Tanaman Obat Indonesia Vol. IV*. Jakarta: Depkes RI.
- Denyer, S.P., Hugo, W.B., 1991. *Mechanism of Action of Chemical Biocides - Their Study and Exploitation*. London: Blackwell Publishing
- Dzen, Sjoekoer M., Roekistianingsih, Santoso, S., Winarsih, Sri. 2010. *Bakteriologi Medik*. Surabaya: Putra Media Nusantara
- European Centre for Disease Prevention and Control. 2013. *Surveillance Report Annual Epidemiological Report Reporting On 2011 Surveillance Data And 2012 Epidemic Intelligence Data*. Stockholm: ECDC.
- F.M. Campos, J.A. Couto, A.R. Figueiredo, I.V. Tóth, A.O.S.S. Rangel, T.A. Hogg. Cell Membrane Damage Induced by Phenolic Acids on Wine Lactic Acid Bacteria. *Int J Food Microbiol.*, 2009, 135 (2):144-51.

Gitasari, Yanditya Dwastu. 2011. *Aktivitas Antibakteri Fraksi Aktif Daun Lidah Mertua (Sansevieria trifasciata Prain)*. Bogor : Institut Pertanian Bogor.

Hamilton-Miller, J.M. Anti-cariogenic properties of tea (*Camellia sinensis*). *J Med Microbio.*, 2001, 50: 299–302.

Holt, J.G., Krieg, N.R., Shetah, P. H. A., Stakey, J. T., William, S.T. 1994. *Bergey's Manul of Determine Bacteriology Ninth Edition*. Baltimore: Williams & Wilkins.

Kanimozhi, M. Investigating the Physical Characteristic of *Sansevieria trifasciata* Fibre. *International Journal of Scientific and Research Publication*, 2011, 1(1): 1-4.

L. Xu And L. L. Diosady. The Removal Of Phenolic Compounds For The Production Of High-Quality Canola Protein Isolates, *Food Research International* 2002 159-9.

Lukito, H. 1998. *Rancangan Penelitian, Suatu Pengantar*. IKIP Malang. Malang.

Moreno S., Scheyer T., Romano C., Vojnov A. Antioxidant and antimicrobial activities of rosemary extracts linked to their polyphenol composition. *Free Radic. Res.*, 2006, 40 (2): 223-231.

Pankey, G. A., Sabath, L. D. Clinical Relevance of Bacteriostatic versus Bactericidal Mechanisms of Action in the Treatment of Gram-Positive Bacterial Infections. *Clinical Infectious Diseases*, 2004, 38: 864–70.

Pelczar, Michael J., E.C.S. Chan, Krieg, Noel R. 2001. *Microbiology: An Application Based Approach*. New Delhi: Tata McGraw Hill Education Private Limited.

Pramono, Ir. Sentot. 2008. *Pesona Sansevieria*. Jakarta: Agromedia Pustaka

Rosyada, Amrina. 2014. *Pengaruh Ekstrak Etanol Daun Lidah Mertua terhadap Pertumbuhan Bakteri Shigella dysenteriae secara In Vitro*. Tugas Akhir. Tidak diterbitkan, Fakultas Kedokteran Universitas Brawijaya, Malang.

Ross J., Kasum, C. Dietary Flavonoids: Bioavailability, Metabolic Effects, and Safety. *Annual Review of Nutrition*, 2002, 22 (1):19-34.

Selvamohan T., V. Ramadas, S. Shibila Selva Kishore. Antimicrobial Activity of Selected Medicinal Plants against some Selected Human Pathogenic Bacteria. *Advances in Applied Science Research*, 2012, 3 (5): 3374-3381.

Sikder, M.A., Hossian, A.K.M.N., Siddique A.B., Ahmed M., Kaisar M.A., Rashid, M.A. In Vitro Antimicrobial Screening of Four Reputed Bangladeshi Medicinal Plants. *Pharmacognosy Journal*, 2011, 3 (24): 72-76.

Sparg, S.G., Light, M.E., Staden, J.V. Biological activities and distribution of plant saponins. *Journal of Ethnopharmacology*, 2004, 94: 219–243.

Stone, H. H., Martin, J. D., Jr. and Kolb, L. The Mechanism and Treatment of Verdoglobulinuria in Pseudomonas Sepsis. *Surg. Forum*, 1964, 15:48.

Stover, Hermine.1983.*The Sansevieria Book*. California: Endangered Species Press

Struelens, Marc J. The Epidemiology of Antimicrobial Resistance in Hospital-Acquired Infections: Problems and Possible Solutions. *British Medical Journal*, 1998, 317: 652–654.

Sudoyo, Aru W., Setiyohadi, B., Alwi, I., Simadibrata, M., Setiati, S. 2006. *Buku Aja Ilmu Penyakit Dalam*. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI.

Sunilson, A. J., P, Jayaraj, Varatharajan, John, T., James, Muthappan. Analgesic and Antipyretic Effects of *Sansevieria trifasciata* Leaves. *African Journal of Traditional Complementary and Alternative Medicines*, 2009, 6 (4): 529-33.

Tahir, M.I., Sitanggang, M. 2008. *165 Sansevieria Eksklusif*. Jakarta: PT Agromedia Pustaka

Toshitsugu Taguri, Takashi Tanaka, Isao Koun. Antimicrobial Activity of 10 Different Plant Polyphenols against Bacteria Causing Food-Borne Disease. *Biol. Pharm. Bull.*, 2004, 27 (12): 1965—1969.

World Health Organization. 2001. *WHO Global Strategy for Containment of Antimicrobial Resistance*.

World Health Organization. 2002. *Prevention of hospital-acquired infections A practical guide 2nd edition 2002*. Malta: WHO

Yoshihrio, M.,Toshihiro, I., Minpei, K.,Yutaka, S. Steroidal Saponins from *Sansevieria trifasciata*. *Phytochemistry*, 1996, 43: 1325-1331.

Yoshihrio, M.,Toshihiro,I. Minpei, K., Yutaka, S. Pregnane glycosides from *Sansevieria trifasciata*. *Phytochemistry*, 1997, 44: 107-111.

