

## DAFTAR PUSTAKA

- Achmad, S. A., Hakin, E. H., & Makmur, L. 2012. *Tumbuh-tumbuhan obat di Indonesia*. ITB.
- Agoes, G. 2007. *Seri farmasi industri Teknologi Bahan Alam*. Bandung: ITB.
- Agtini, M. D. 2011, juni. Morbiditas dan mortalitas diare pada balita di Indonesia, tahun 2007-2010. *Buletin jendela data dan informasi kesehatan, volume 2, triwulan 2, 2011*, 1-3.
- Al Hashimi, A. 2012. *Antioxidant and antibacterial activities of Hibiscus sabdariffa L. extracts*. Iraq: Food Science and Biotechnology Department, Agriculture College, Basrah University.
- Andrea gerlin, T. 2006. a simple solution. pp. 42-45.
- Arabski, M., Wegierek-ciuk, A., Czerwonka, G., Lankoff, A., & Kaca, W. 2012. Effects of Saponins against Clinical E. coli Strains and Eukaryotic Cell Line. *Journal of Biomedicine and Biotechnology*, 6.
- Ayuningrat, E., Purwaningsih, S., & Salamah, E. 2007. Penapisan Awal Komponen Bioaktif F Dari Kijing Taiwan (*Anodonta woodiana* Lea.) Sebagai Senyawa Antioksidan. *Buletin Teknologi Hasil Perikanan VOL XI Nomor 2*, 119-133.
- Brunton, L. L., Lazo, J. S., & Parker, K. L. 2006. *Goodman Gilman the pharmacological Basis of therapeutic eleventh edition*. New York: McGraw-hill.
- Cowan. 1992. Plant products as antimicrobial agents. *Clin Microbiol*, 564-582.
- Cushnie, T.P Tim and Lamb, J Andrew. 2005. *Antimicrobial Activity of Flavonoids*. s.l. : International Journal of Antimicrobial Agent, Vol. 26
- Eriska nofriani, d. s. (2009.). Antibacterial Activity Test of 70% Ekstrak Etanol Of Roselle Flower Purple (*Hibiscus Sabdarrifa L*) Againsts Salmonella Thyphi In Vitro And Its Chromatography Profile.
- Escobin, R., & Brink, M. 2013. Retrieved 11 22, 2013, from PROCEA (plant resourcess for south-east asia): <http://www.proseanet.org/prohati2/browser.php?docsid=407>

- Fauci, A. S., Jameson, J. L., Kasper, D. L., Longo, D. L., Hausen, S. L., & Loscalzo, J. 2008. *Harrison's principles of internal medicine*. The McGraw-Hill Companies, Inc.
- Finkel, R., Clark, M. A., & Cubeddu, L. X. 2009. *Lippincott's Illustrated Reviews: Pharmacology, 4th Edition*. Lippincott Williams & Wilkins.
- Forbes, B. A., Sahm, D. F., & Weissfeld, A. S. 2002. *Diagnostic Microbiology eleven edition*. Missouri: Mosby.
- Goldman, L., & Ausiello, D. 2007. *Goldman: cecil medicine 23rd edition*. philadelphia: Saunder Elsevier .
- Jawetz, m. a. 2010. *Medical Microbiology*. atlanta: McGraw-Hill companies.
- Kayser, F. H., Bienz, K. A., Eckert, J., & Zinkernagel, M. R. 2005. *Medical Microbiology*. Thieme.
- Kenneth J.ryan, C. R. 2010. *Sherris medical microbiology fifth Edition*. united states: The McGraw-Hill Companies,Inc.
- Krasaekoopt W, K. 2005. Antimicrobial properties of Thai traditional flower vegetable extracts. *Au J tech*, 71-74.
- Madappa, T. 2012, Desember 11. Retrieved 10 21, 2013, from medscape: <http://emedicine.medscape.com/article/217485-workup>
- Mahadevan, N., Shivali, & Kamboj, P. 2007. *Hibiscus sabdariffa Linn -An overview*. india: Department of Pharmacgnosy ISF college of pharmacy.
- Moon, Sun Hee., et all. 2013 . Antimicrobial Effect of 7-o-Butylnaringenin,a Novel Flavonoid, and Various Natural Flavonoid against *Helicobacter pylori Strains*. International Journal Of Environmental Research and Public Health
- Nester, E. W., Denise, A. G., Junior, E. R., & Martha, N. T. 2009. *Microbiology A Human Perspective 6th ed*. New york: McGraw-Hill.
- Prescot, H. 2002. *Laboratory Exercise In Microbiology Fifth Edition*. The McGraw–Hill Companies.
- Kementrian kesehatan RI, D. J. (1995). *Farmakope Indonesia Edisi IV*. Jakarta: Departemen Kesehatan .
- Rostinawati, T. 2009. Aktivitas Antibakteri Ekstrak Etanol Bunga Rosella.

- Stratford. 2000. *Traditional preservatives-organic acids*. London: Cademic press.
- Suganda, A. G. 2010. *Serial Data Ilmiah Terkini Tumbuhan Obat*. jakarta: Direktorat OAI,Deputi II,Badan POM RI.
- Thornton, p. D. n.d. *ChEBI The Database and Ontology of Chemical Entities of Biological Interest*. Retrieved from <http://www.ebi.ac.uk/chebi/searchId.do?chebiId=CHEBI:16400>
- Walsh, M. R. (2003). Activity and mechanism of action of selected biocidal agents on Gram -positive and -negative bacteria. *J Appl Microbiol*, 240-247.