

## DAFTAR PUSTAKA

- Albumie, 2007. Tanaman Obat. Alpukat, (Online), (<http://www.pustakatani.html>), diakses 12 November 2012).
- Bagg, J. Mac Farlane, T.W., Poxton, I.R., Smith, A.J. 2006. *Essentials of Microbiology for Dental Students, 2<sup>nd</sup> Ed.*, Oxford University press, Glasgow, p,115-116.
- Brooks, *et al.* 2004. *Jawetz, Melnick, and Adelberg's Medical Microbiology, 23<sup>th</sup> Ed.*, Mc Graw Hill Comp, New York, p. 239-241.
- Cicek Y *et. al.* Streptococcal Gingivitis: A Report of Case with a Description of a Unique Gingival Prosthesis. *The Journal of Contemporary Dental Practice*, 2004, 5 (8): 2-3
- Cowan, Marjorie Murphy. Plant Products as Antimicrobial Agents. *Clin Microbiol Rev*, 1999, 12 (4): 564–582.
- Cunningham, MW. Pathogenesis of Group A Streptococcal Infection, *Clinical Microbial*, 2000; 12: 170-511.
- Dalimartha, S. 2008. Atlas Tumbuhan Obat Indonesia Jilid 5. Jakarta. Pustaka Bunda, p. 3.
- Darusman, 2007. Kajian senyawa golongan flavonoid. Bogor. Pusat Studi Biofarmaka Lembaga Penelitian. IPB.
- Dzen SM, Roekistiningsih, Sanarto S, Winarsih S. 2003. *Bakteriologi Medik*. Tim Mikrobiologi Fakultas Kedokteran Universitas Brawijaya, Malang.
- Egwari *et al.* Microbiological status of periodontal diseases in Lagos, Nigeria. *The West Indian medical journal*, 2009, 58(4):392-7.2001.
- Ferreti *et al.* 2001. *Complete Genom Sequence of an M1 Strain of Streptococcus pyogenes*, Proc. Natl. Scad. Sci, USA.
- Hutapea *et al.* 2001. *Inventarisasi Tanaman Obat Indonesia (I)*, jilid 2. Badan Penelitian dan Pengembangan Kesehatan, Jakarta, p. 265-266.
- Jalali, Gosla. 2011. *Antimicrobial Agents Against Orofacial Infections*. Tesis. Tidak diterbitkan, Faculty of Dentistry University of Oslo, Norway.
- Jawetz M; Adelberg's. 2005. Mikrobiologi Kedokteran. edisi 23. Alih Bahasa: Huriwati Hartanto dkk. Jakarta, Penerbit Buku Kedokteran ECG.

Jorgensen, *et al.* 1999. Antibacterial Susceptibility Test: Dilution and Disk Diffusion Method.

Kartono, Rudy. 2011. *Efek Ekstrak Rimpang Temu Kunci (Boesenbergia pandurata) Sebagai Antibakteri Terhadap Staphylococcus aureus Secara In Vitro*. Tugas akhir. Tidak diterbitkan, Fakultas Kedokteran Universitas Brawijaya, Malang.

Kun *et al.* 2002. Coenzymatic activity of randomly broken or intact double stranded DNAs in auto and histone H1 trans-poly (ADP-ribosylation), catalyzed by poly (ADP-ribose) polymerase (PARP I). *J Biol.*

Kumar, S. 2012. *Textbook of Microbiology*. New Delhi: Jaypee Brothers Medical Publisher Ltd. p. 248.

Kusaldi, Alda. Uji Efektifitas Dekok Daun Jambu Biji (*Psidium guajava*) sebagai Antimikroba Terhadap Bakteri *Methicillin Resistant Staphylococcus aureus (MRSA)*. *Laboratorium Mikrobiologi Fakultas Kedokteran Universitas Brawijaya Malang*, 2005: 8.

Lenny, Sovia. 2006. Senyawa Flavonoida, Fenilpropanoida dan alkaloida. [www.usudigitalibrary.ac.id](http://www.usudigitalibrary.ac.id).

Marlina. Identifikasi Bakteri *Vibrio parahaemolyticus* dengan Metode Biolog dan Deteksi Gen ToxR nya Secara PCR. *Jurnal Sains dan Teknologi Farmasi*, 2008; 13(1): 3.

Murray, *et al.*, 2002. *Medical Microbiology* 7<sup>th</sup> Ed., Mosby Inc, Missouri.

Murhadi, 2010. Mekanisme Kerja senyawa antibakteri golongan fenolik dan alkaloid dari tanaman (Modes of action of phenolic and alkaloid antibacterial compound from plants). *Majalah TEGI (Teknologi agroindustri) Balai Riset dan standardisasi industri*. Bandar Lampung, p : 37-45.

Maulidi, Shalahudin. 2011. *Uji Efektivitas Dekok Daun Kemangi (ocimum basilicum forma citratum back) sebagai Antimikroba Streptococcus viridans secara In Vitro*. Tugas akhir. Tidak diterbitkan, Fakultas Kedokteran Universitas Brawijaya, Malang.

Naim, Rochmawan. 2005. Senyawa Antimikroba dari tanaman. <http://www.kompas.com/kompas-cetak/0409/15/sorpitan/1265264.htm>.

Neville BW, Damm DD, Allen CM, Bouquot JE. 2002. *Oral & Maxillofacial Pathology*, 2nd Ed., WB Saunders, Philadelphia.

Newman *et al.* 2006. *Carranza's Clinical Periodontology*, 10th edition, WB Saunders Company, Philadelphia.

Notobroto, BH. 2005. *Penelitian Eksperimental Dalam Materi Praktikum Teknik Sampling dan Perhitungan Besar Sampel Angkatan III*. Lembaga Penelitian Universitas Airlangga, Surabaya.

Prihatman, Kemal. 2000. Alpukat/Advokat. <http://www.ristek.go.id>.

Rollins, DM., 2000. Minimal Inhibitory Concentration (MIC) Tube Dilution Methods. Pathogenic University of Maryland. <http://www.life.umd.edu/classroom/bsci424/LabMaterialsMethods/BrothTubeMIC.tm>.

Samaranayake, LP. 2007. *Essential Microbiology for Dentistry 3<sup>rd</sup> Ed.*, Churchill livingstone elsevier, Edinburgh.

Sandham, H. J. Criteria for The Assessment of Adverse Effects of Chemotherapy on the Oral Microflora, *Journal of Dental Research*, 2010, 19 (3) :38-50.

Santoso, S & Tjiptono, F. 2002. Riset Pemasaran konsep dan aplikasi dengan SPSS, PT.Elex Media Computindo, Jakarta.

Tersono, Lukas. 2008. Tanaman Obat Dan Jus Untuk Mengatasi Penyakit Jantung, Hipertensi, Kolesterol, dan Stroke. Agromedia pustaka, Jakarta.

Todar, Kenneth, 2008. *Streptococcus pyogenes and Streptococcal Disease*. [http://www.textbookofbacteriology.net/streptococcus\\_2.html](http://www.textbookofbacteriology.net/streptococcus_2.html).

Vichayanrat, S., 2005. Helicobacter pylori and Streptococcus pyogenes in Dental Plaque of Children. [http://iadr.confex.com/iadr/sea05/preliminaryprogram/abstract\\_69638.htm](http://iadr.confex.com/iadr/sea05/preliminaryprogram/abstract_69638.htm).

Wiar, C. 2002. Medicinal Plants of Southeast Asia. Prentice Hall, Malaysia

Yuniarti T. 2008. *Ensiklopedia Tanaman Obat Tradisional*. MedPress, Yogyakarta.