

DAFTAR PUSTAKA

- Abdullah, M. B. (2011). *Universitas Sumatera Utara*. Retrieved from <http://repository.usu.ac.id/bitstream/123456789/25115/5/Chapter%20I.pdf>
- Acumedia. (2011). Retrieved from http://www.neogen.com/Acumedia/pdf/ProdInfo/7277_PI.pdf&ei=mKDoUrPbPObpiAeb7oDgBA&usg=AFQjCNE6VjsF-O1XxT60MPdZ-e4SpT7Vxw
- Addy, M. (1986). *Plaque Control as a Scientific Basis for the Prevention of Oral Caries*. Journal of the Royal Society of Medicine Supplement. Retrieved January 22, 2014, from <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1290094>
- Akande O., A. A. (2004). *Efficacy of different brands of mouthwash rinses on oral bacterial loud count in healthy adults*. African Journal of Biomedical Research.
- Anonim. (2007). *Penyakit Gigi : Jorok, 77 Persen Orang Indonesia Malas Sikat Gigi*.
- Anonim. (2013). *Metode Ekstraksi*. Retrieved from http://ffarmasi.unand.ac.id/RPKPS/Metoda_ekstraksi.pdf
- Backer, C. &. (1963). *Flora of Java* (Vol. 1). Netherlands: Noordhoff-Groningen.
- Carranza FA, T. H. (2002). *Carranza's Clinical Periodontology* (9 ed.). St.Louis: Saunders.
- Closas, G., & Majem, S. (2007). A cross-sectional study of dental caries, intake of confectionery and foods rich in starch and sugars, and salivary counts of *Streptococcus mutans* in children in Spain. *Institute of Public Health*, 1257-1263.
- Darwis. (1991). *Pemakaian Sirih dalam Ramuan Obat Tradisional*. Jakarta: Warta Tumbuhan Obat Indonesia.
- Dhika, T. (2007). *Perbandingan Efek Antibakterial Berbagai Konsentrasi Daun Sirih (Piper betle Linn) terhadap Streptococcus Mutans*. Semarang: Universitas Diponegoro.

- Fathilah, A. (2011). *Piper betle L. and Psidium Guajava L. in Oral Health Maintenance*. Journal of Medical Plants Research.
- Fejerskov, O., & Kidd, E. (2003). *Dental Caries: The Disease and its Clinical Management*. Australia: Blackwell Munksgaard.
- Guha, P. (2006). *Betel Leaf : The Neglected Green Gold of India*. Journal of Human Ecology. Retrieved Maret 20, 2014, from <http://www.krepublishers.com/02-Journals/JHE/JHE-19-0-000-0002006-Web/JHE-19-2-000-2006-Abstract-PDF/JHE-19-2-087-093-2006-1405-Guha-P/JHE-19-2-087-092-2006-1405-Guha-P-Text.Pdf>
- Guyton, A. C., & Hall, J. E. (2012). *Medical Physiology*. New York, Canada: Elsevier.
- Hermawan, A. (2007). *Pengaruh Ekstrak Daun Sirih (Piper betle L.) terhadap Pertumbuhan Staphylococcus aureus dan Escherichia coli dengan Metode Difusi Disk*. Surabaya.
- J.M Broadbent, M. T. (2011). *Dental Plaque and oral health during the first 32 years of life*. The Journal of The American Dental Association. Retrieved Mei 4, 2014, from <http://www.ncbi.nlm.nih.gov/pubmed/21454848>
- Jawetz, M., & Adelberg's. (2005). *Mikrobiologi Kedokteran* (23 ed.). (H. Hartanto, Trans.) Jakarta: Penerbit Buku Kedokteran ECG.
- Krisnadwi. (2013, September 20). *Cara Mengencerkan Larutan*. Retrieved from Bisakimia-Chemistry Central of Science: <http://bisakimia.com/2013/09/20/cara-mengencerkan-larutan/>
- Mutmainnah, M. (2013). *PENGARUH PASTA GIGI YANG MENGANDUNG EKSTRAK DAUN SIRIH DALAM MENGURANGI PLAK DAN GINGIVITIS PADA GINGIVITIS MARGINALIS KRONIS*. Retrieved from <http://repository.unhas.ac.id/bitstream/handle/123456789/6061/fix.PDF?sequence=9>
- Nagori, K. (2011). *Piper betle L.: A review on its ethnobotany, phytochemistry, pharmacological profile and profiling by new hyphenated technique DART-MS (Direct Analysis in Real Time Mass Spectrometry)*. Journal of Pharmacy Research. Retrieved August 3, 2014, from www.jpronline.info
- Nareswari, A. (2010). *PERBEDAAN EFEKTIVITAS OBAT KUMUR CHLORHEXIDINE TANPA ALKOHOL DIBANDINGKAN DENGAN CHLORHEXIDINE BERALKOHOL DALAM MENURUNKAN*

KUANTITAS KOLONI BAKTERI RONGGA MULUT. Retrieved from Universitas Sebelas Maret: <http://eprints.uns.ac.id/10157/1/136690908201005241.pdf>

Ohlund, I., Holgerson, P., & Hernell, O. (2007). Diet intake and caries prevalence in four-year-old children living in a low-prevalence country. *Caries Res*, 26-33.

Paramita, P. (2000). *Memahami Pertumbuhan dan Kelainan Gigi Anak*. Jakarta: Trubus Agriwidya.

Prescott L.M, H. J. (2002). *Laboratory Exercises in Microbiology* (5 ed.). New York: The McGraw-Hill Companies.

Prijantojo. (1992). *Perbandingan Pengaruh Chlorhexidine dan Hexatidine Terhadap Radang Gingiva secara Klinis*. Jakarta: FKG VI.

Riset Kesehatan Dasar (RISKESDAS). (2013). Jakarta: Badan Penelitian dan Pengembangan Kesehatan.

Ryan K.J., R. C. (2010). *Sherris Medical Microbiology* (5 ed.). New York: McGraw-Hill.

Sastroamidjojo, S. (1997). *Obat Asli Indonesia*. Jakarta: Dian Rakyat.

Wibowo, D. S., & Paryana, W. (2009). *Anatomi Tubuh Manusia*. Bandung: Graha Ilmu.

Widyaningrum, H. (2011). *Kitab Tanaman Obat Nusantara*. Yogyakarta: MedPress.

Yendriwati, H. (2008). *Efek Antibakteri Sediaan Daun Sirih (Piper betle L.), Obat Kumur Minyak Esensial dan Povidone iodine 1% terhadap Streptococcus mutans*. Dentika Dental Jurnal.