

## KEPUSTAKAAN

- Aalbersberg, W.G.L, Sabina, H., A.S. Wirian (1993). *Journal of Herbs, Spices, and Medicinal Plants*, Vol 2 No. 1, Hal. 51-54
- Aldi, dkk (2015). Decreased interleukin-4 level of type I hypersensitive mice using skopoletin isolated from noni fruit (*Morinda citrifolia* L.). *Research Journal of Pharmaceutical, Biological, and Chemical Science*, Vol 6 No.4, Hal. 1823-1829
- Ayu, N. A., Adiatmika, IPG., Adiputra, N., (2013). Berkumur dengan teh hitam lebih efektif daripada *Chlorhexidine gluconate* 0,2% untuk menurunkan akumulasi plak gigi. *Jurnal PDGI. Fakultas Kedokteran Udayana: Denpasar*. Vol. 62, No. 2, Hal. 36
- Bangun, A.P., Sarwono B (2004). *Khasiat dan Manfaat Mengkudu*. Jakarta: Agromedia Pustaka.
- Barid, I., Indahyani, D.E., dan Rahayu, Y.C (2007). *Biologi Mulut I*. Jember: Universitas Jember dalam Ariyanti, Riane (2012). Deteksi Migrasi PMN akibat Demam Berdarah Dengue pada Cairan Sulkus Gingiva. *FKG Universitas Jember*. Denpasar. Hal. 3
- Carranza, Newman, Takei, and Klokkevold (2006). *Caranza's Clinical Periodontology*. 10 th Edition. Philadelphia : WB Saunders Company
- Capelli J, Fidel R, Figueredo CM, Teles RP. 2010. Change in the Gingival fluid volume during maxillary canine retraction. *Dental Press J. Orthod*. Vol.15.no.2
- Candida, thamyris. 2014. Evaluation of Antitumoral and Antimicrobial Activity of *Morinda citrifolia* L. Grown in Southeast Brazil: *Acta Cirurgica Brasileira*. Brazil. Vol. 29 hal 10-14
- Cope, G. (2011). Gingivitis: symptoms, causes and treatment. *J Dental Nursing*, Vol. 7, no. 8, Hal. 436-439
- Daliemunthe, Saidina H (2008). *Periodonsia*. Medan : Universitas Sumatera Utara. Hal. 99,105-118
- Departemen Kesehatan Republik Indonesia. 2008. *Farmakope Herbal Indonesia edisi I*. Jakarta: Departemen Kesehatan Republik Indonesia.

- Dewi, T. P., Syahrul, D., dan Esmeralda, H. S (2011). Pengaruh berkumur seduhan bunga rosella terhadap akumulasi plak. *J Interdental*, vol. 8, no. 3, hlm. 71-77.
- Djauhariya, E., M. Rahardjo, & Ma'mun (2006). Karakterisasi Morfologi dan Mutu Buah Mengkudu. *Buletin Plasma Nutfah*. Badan Litbang Pertanian. Departemen Pertanian. Vol. 12 No. I, Hal. 1-8
- Dyatmiko, Wahjo, dkk. (2003). Efek Antiinflammasi Perasan Kering Buah *Morinda citrifolia Linn* secara Per Oral pada Tikus Putih. *Journal Berk Penel Hayati*. Vol 9 Hal. 53-55
- Dinas Kesehatan Kota Padang. (2013). Laporan Tahunan Tahun 2013. Padang. Hal. 127
- Dorland (1996). Kamus Kedokteran Dorland, Alih bahasa : Tim Penerjemah EGC. Judul Asli Dorland's Illustrated Medical Dictionary (1985). Jakarta : EGC
- Effendi, Z (2003). Peranan Leukosit sebagai Antiinflamasi Alergik dalam Tubuh. Medan : Sumatra Utara University Press. Hal. 1-7
- Espino, C (2010). Active Surveillance and Incidence Rate of Dengue Infection in a Cohort of High Risk Population in Maracay, Venezuela. Venezuela: Department of Global Health College of Public Health University of South Florida
- Gard, P. (2001). *Human Pharmacology, Chapter IX*. Jakarta: EGC. Hal. 135
- Garna, Karnen Bratawidjaja. (2006) *Imunologi Dasar Edisi ke Tujuh*. Jakarta: Balas Penerbit Fakultas Kedokteran Universitas Indonesia. Hal. 8
- Glang, Jonas dkk, 2013. Effect of *Morinda citrifolia L.* Juice on gingivitis/periodontitis. Institute of Eksperimental and Clinical and Toxicology, University Clinic : Hamburg, German. Vol. 2 No.2 Hal. 21-27
- Guyton, A.C., & Hall, J.E (1997). *Textbook of Medical Physiology*. Disadur Irawan Setiawan L. MA Ken Atriatan Tengadi dan Alex Santoso. Buku Ajar Fisiologi Kedokteran. Edisi 9. Cetakan I. Jakarta: EGC.
- Heinicke, R.M. (1985). The Pharmacologically Active Ingredient of Noni. Excerpt from Pacific Tropical Botanical Garden Buletin. Vol 15 No. 1

- Hiramatsu, Imoto M., Koyano T., Umezawa K. (1993). Induction of normal Phenotypes in Ras-Transformed cell by Damnacanthol from *Morinda citrifolia*. *Cancer Letters*, 73(3), 161-166.
- Jeffrey A. Dean., Avery, David R., McDonald, Ralph E., (2011), *Dentistry for the Child - Adolescent Ninth Edition*. India, Mosby. h. 376 dan 380-3
- Jeyaraj, J.M, Koshy Chithresan. (2010). A Randomized Double Blind, Placebo Controlled Study to Evaluate the Efficacy and Safety of HiOra-Ga Gum Astringent Gel in Gingivitis. *Journal The Anti Septic*. Hal 441-444
- Kemenkes RI. (2013). *Informasi Data dan Informasi Situasi Kesehatan Gigi dan Mulut: Jakarta Selatan*. Hal. 1
- Kim, Junghyun, dkk. (2013). Scopoletin Inhibits Rat Aldose Reductase Activity and Cataractogenesis in Galactose-Fed Rats. *Hindawi Publishing Corporation*. Vol 8: 1-8
- Kurniawati, A. 2005. Uji Aktivitas Anti Inflamasi Ekstrak Metanol *Gratophyllum griff* pada Tikus Putih. *Majalah Kedokteran Gigi Edisi Temu Ilmiah Nasional IV*, 11-12 Agustus 2005: 167-170
- Lang, N.P., Cumming, B. R. dan Loe, H. (2008). Toothbrushing frequency as it relates to plaque development and gingival health. *Jof Periodontal*; 44, 396.
- Lee, Foerster, Lukens, and Paraskevas, F. (1998). *Wintrobe's Clinical Hematology*. Edisi 10. Baltimore: Lippincott Williams & Wilkins. A Wolters Kluwer Company. Hal. 897-905
- Leeson, C. R., Leeson, T.S., dan Paparo, A.A. (1985). *Buku Ajar Histologi*. Edisi V. Terjemahan Tambajong, J. 1995. Jakarta: EGC. Hal. 257-262
- Manson JD, Eley BM. *Buku ajar periodonti*. Jakarta: Hipokrates, (1993): 44-9;105-10. Dalam Rriyanti, Eriska. (2009). *Jurnal Penatalaksanaan terkini gingivitis kronis pada anak*. Universitas Padjadjaran: Fakultas Kedokteran Gigi
- Marchetti E., Mummolo S., DiMattia J., et al. (2001). Efficacy of Essential Oil Mouthwash with and without Alcohol : A 3 Day Plaque Accumulation Model. *Marchetti et al Trials*, 12, 262.
- Mathivanan N, Sagadevan E. (2005). Review on the Current Scenario of Noni Research: Taxonomy, Distribution, Chemistry, Medicinal and Therapeutic Values of *Morinda Citrifolia* L. *Int J Noni Res*. 1(1):1-16

- Moeljantoro. 2004, *Khasiat dan Manfaat Daun Sirih*, Agromedia Pustaka, Jakarta.
- Notoadmodjo. Soekidjo. (2010). *Metodologi Penelitian Kesehatan*. Rikena Cipta. Jakarta. Hal. 132
- Novero, Ade. (2014). *Formulasi Obat Kumur Antiseptik Ekstrak Daun Salam*. Sekolah Tinggi Farmasi Indonesia. Hal. 11
- Offenbachers, Steven dkk. (2010). Changes in Gingival Crevicular Fluid Inflammatory Mediator Levels During the Induction and Resolution of Experimental Gingivitis in Humans; *J. Clin Periodontal*. 37(4). Hal 323-333
- Peter, P. I. (2005). Review on the current scenario of Noni research: Taxonomy, distribution, chemistry, medicinal and therapeutic values of *Morinda citrifolia*. *International Journal of Noni Research*. India. Hal 8
- Reddy, Santipriya. (2008). *Essentials of Clinical Periodontology and Periodontics* Second edition: Jaypee Brothers Medical Publishers. New Delhi: Hal. 177
- Rifdayani, Nur, Lia Yulia Budiarti, & Amy Nindia Carabelly. (2014). Perbandingan efek bakterisidal ekstrak mengkudu (*Morinda citrifolia* Liin) 100% dan povidone iodine 1% terhadap *Streptococcus mutans* in vitro. *Dentino Jurnal Kedokteran Gigi*, Vol. 2 No. 1, Hal. 1-6.
- Roslida, A.H. & Zuraini, A. (2008). Anti-Inflammatory and Anti-nociceptive Activities of The Ethanolic Extract of *Pluchea Indica* ( L ) Less Leaf. *Pharmacologyonline* 2. Selangor : Medizine Faculty, Putra Malaysia University. Hal. 349-360
- Sabir A. (2005). Aktifitas Antibakteri Flavanoid Propolis *Trigona* sp terhadap Bakteri *Streptococcus mutans* (In Vitro). *Dent J.*, 38 (3), 135.
- Situmorang, Nurmala. (2005). Dampak Karies dan Penyakit Periodontal terhadap Kualitas Hidup. *USU. Medan*. Hal. 3, 8,13
- Solomon, N., (1998). *Natur's Amazing Healer NONI*, a 2000 years old Tropical scitrit that helps the body heal it self woodland publ. Pleaswn Grove Utah, 101.
- Wahyukundari, M. A (2009). Perbedaan Kadar MMP-8 Setelah Scalling dan Pemberian Tetrasiklin pada Gingival Crevicular Fluid Periodontitis Kronis. *Jurnal PDGI*, Vol. 58 No. 1: 1-6

Wilson, T.G., Kornman., and Kennet, S. (2003). *Fundamental Of Periodontics* Second Edition. Hong Kong: Quintessence Publishing Co Inc, Hal 491.

Waha, L.G. (2001). *Sehat dengan mengkudu*. Jakarta: MSF Group.

Wang, Mian Ying, Brett J. West, C. Jarakae Jensen, Diane Nowicki, Su Chen, Afak Palu, Garyanderson. (2002). *Morinda citrifolia* (Noni): A literature review and recent advances in Noni research. *Acta Pharmacol Sinica*, 23(12), 1127-1141.

Wangsarahardja, K., Olly V.D., & Eddy K. (2007). Hubungan status kesehatan mulut dan kualitas hidup pada lanjut usia. *Jakarta: FK Universitas Trisakti*. 26(4): 188.

West, B.J., C.J. Jensen, J. Westendorf, & L.D.White. (2006). A Safety Review of Noni Fruit Juice. *Journal of Food Science*, 71(8).

Widya, A., Ernie Maduratna, M. Rubianto. (2013) Daya Hambat Ekstrak Buah Mengkudu (*Morinda Citrifolia L.*) Terhadap Pertumbuhan Bakteri *Porphyromonas Gingivalis*. FKG Universitas Airlangga. Hal 1

Ubaidillah, Zaqqi dkk. (2010) Antiinflamasi Buah Mengkudu (*Morinda citrifolia L.*) Sebagai Antiinflamasi pada Luka Bakar Derajat II Dangkal. Universitas Brawijaya. Malang. Hal. 1

Van, T. E, dkk. (2002). Effect of Topical Cimetidine Rinse on Gingival Crevicular Neutrophil Lekocytes Function. P & G Oral Presentations. Boston University School of Dental Medicine. USA

