

DAFTAR PUSTAKA

- Addy, M. (1986). Chlorhexidine Compared with Other Locally Delivered Antimicrobial. *J. Clin. Periodontol*, 13, 957-964.
- Adriyati, P. (2011) Pengaruh pemberian larutan ekstrak siwak (*Salvadora persica*) terhadap pembentukan plak gigi [skripsi]. Semarang, Fakultas Kedokteran Universitas Diponegoro.
- Almas K, Al-Zeid Z (2004). The immediate antimicrobial effect of a toothbrush and miswak on cariogenic bacteria. *The Journal of Contemporary Dental Practice*, 5(1), 1-9.
- Amerongen, A., V., N., Michels, L., F., E., Roukema, P., A., Veerman, E., C., L. (1991). Ludah dan kelenjar ludah arti bagi kesehatan gigi. (Abyono, R., Trans.). Yogyakarta: *Gadjah Mada University Press*, 1-40, 194-244.
- Apriyono DK, Fatimatuzzahro N. (2011). Pengaruh kumur-kumur dengan larutan triclosan 3% terhadap pH saliva. *CDK187*, 38(7), 426-428.
- Badan Pengawas Obat dan Makanan Republik Indonesia. (2010). *Acuan Sediaan Herbal*. Jakarta.
- Bakhrouf, A., Zmantar, T., Kouidhi, B. (2010). Anti-cariogenic and anti-biofilms activity of Tunisian propolis extract and its potential protective effect against cancer cells proliferation. *University of Monastir*, 16(6), 566-571.
- Combe, E.C. (1980). *Notes on Dental Materials*, Edinburgh, London & New York, Churchill Livingstone.
- El Rahman, H.F., Skaug, N., Francis, G.W. (2002). In Vitro Antimicrobial Effects of Crude Miswak Extract on Oral Pathogens. *Saudi Dent J*, 14, 26-32.
- Endarti., Fauzia., Zuliana, Erly. (2006). Manfaat Berkumur dengan Larutan Ekstrak Siwak (*Salvadora persica*). *Majalah Kedokteran Nusantara*. (Vol: 39, No: 4). Jakarta.
- Goyal, M., Sasmal, D., Nagori, B., P. (2011). *Salvadora persica* (meswak) chewing stick for complete oral care. *International Journal of Pharmacology*. 7(4), 440-445.
- Halawany, HS. (2012). A Review on Miswak (*Salvadora persica*) and its Effect on Various Aspects of Oral Health. *The Saudi Dental Journal*. 24, 62-69.

- Khatak, M., Khatak, S., Siddqui, S. S., Vasudeva, N., Aggarwal, A., Aggarwal, P. (2010). *Salvadora persica*. *Pharmacognosy Review*. 4(8), 209-14.
- Kidd, E. A. M. dan Bechal, S. J. (1991), *Dasar-dasar Karies Penyakit dan Penanggulangannya* (trans), penerbit EGC, Jakarta.
- Koch, G & Poulsen, S. (2006). *Pediatric Dentistry*, Naryana Press, Denmark
- Lamont, Richard.et al. (2006). *Oral Microbiology and Immunology*. Washington, D.C. ASM Press.
- Llena-Puy C. (2006). The role of saliva in maintaining oral health and as an aid to diagnosis. *Med Oral Patol Oral Cir Bucal*, 11(E), 449-455.
- McDonald, R. E., Avery, D. R., Stookey, G. K. (2004). *Dentistry for The Child and Adolescent* (8th ed.). Missouri, USA: Mosby, pp 203-208.
- Nareswari, A. (2010). Perbedan Efektifitas Obat Kumur Chlorhexidine tanpa Alkohol Dibandingkan dengan Chlorhexidine Beralkohol dalam Menurunkan Kuantitas Koloni Rongga Mulut, Surakarta, Fakultas Kedokteran Sebelas Maret
- Santoso, O., Pramoda, A., Kusumasari, N., (2012) Pengaruh Larutan Ekstrak Siwak (*Salvadora persica*) terhadap *Streptococcus Mutans*: Studi in Vitro dan In Vivo. Semarang, Fakultas Kedokteran Universitas Diponegoro.
- Sofrata, A.,H. (2010). *Salvadora persica* (Miswak) an effective way of killing oral pathogens [disertasi]. Stockholm (Sweden): Karolinska Institute; 2010.
- Sofrata A, Lingstrom P, Baljoon M, Gustafsson A. (2007) The Effect of Miswak extract on Plaque pH: An in vivo study. *Caries Res*. 41, 451-4.
- Stookey, G.K. (2008). The effect of saliva on dental karies. *JADA*, 139 (S), 11-17.
- Tanwir, F., Sukkarwala, A., Ali, M.A., Lundberg, P. (2013). Efficacy of Miswak in Oral Pathogen. *Dental Research Journal*, 10(3), 314-320.
- Welbury, R.,et. al. (2005). *Pediatric Dentistry*, *Oxford University Press*