

DAFTAR PUSTAKA

- Alam. M, et al., 2009. "Comparative stain removal properties of four commercially available denture cleaning products: an *in vitro* study". *International Journal of Dental Hygiene* 2011; Vol 9. No 37-42
- Amaral CM, Rodrigues JA, Erhardt MCG, et al., 2006 "Effect of whitening dentifrices on the surface roughness of esthetic restorative materials. *J Esthet Restor Dent.* Vol 18 (2) : 109-119
- Al-Sabawi, Al-Sheikh., Taha, M.Y. (2007). "The Antimicrobial Activity of Salvador Persica Solution (Miswak-siwak) as Root Canal Irrigant (a Comparative Study)". *University of Sharjah Journal of Pure & Applied Science*, 4 (3). Diakses 28 April 2013 dr <http://www.sharjah.ac.ae>
- Claydon, N.C.A., Moran, J., Bosma, M.L., Shirodario, S., Addy, M., dan Newcombe, R., (2004). "Clinical study to compare the effectiveness of a test whitening toothpaste with a commercial whitening toothpaste at inhibiting dental stain". *J Clin Periodontology*. Vol 31 hal 1088-1091.
- Gadhia. L., et al (2006). "Development of stain shade guide to aid the measurement of extrinsic dental stain". *Int J Dent Hygiene*. Vol 4 hal 98-103.
- Grossman.I. Louise., et al (2012). *Ilmu Edodontik dalam Praktek (11st ed)*. Philadelphia, Pennsylvania, USA
- Haywood VB., et al (1996). "Achieving, maintaining and recovering successful tooth bleaching. *J Esthet Dent.* Vol. 8 : 31-39
- Kidd, E. A., & Bechall, S.J. (1994). *Dasar-dasar Karies, Penyakit dan Penanggulangannya* (Narlan S. & Safrida, penerjemah). Jakarta: EGC.h.73, 146, 153-155
- Koertge TE, Brooks CN, Sarbin AG., et al (1998). "A longitudinal comparison of tooth whitening resulting from dentifrices uses. *J Clin Dent.* Vol 9 : 63-71.

- Koskal, Temel, & Dikbas. Idil. (2004). "Color stability of different denture teeth materials againts various staining agents". *Jurnal dental material*, Vol. 27 (1) : 139-144
- Leard.A dan Addy. M. (1997). "The propensity of different brands of tea and coffee to cause staining associated with chlorhexidine". *J Clin Periodontol.* Vol. 24. No 115-118.
- Liang Lin Seow, et al., (2008). "Ability of whitening toothpaste in removing stains from composite resin". *Malaysian Dental Journal*. Vol 29 (2) : 97-103
- Manuel, Abhisek dan kundabala. (2010). "Etiology of tooth discoloration- a review". *Nig Dent J*. Vol 18. No 2.
- Mior, et al., (2009). "A comparison of staining resistant of two composite resin". *Archive of Orofacial Science*. Vol 4 (1) No 13-16
- Moran. J, Claydon, NCA, Addy. M., Newcombe. (2005). "Clinical studies to determine the effectiveness of whitening toothpaste at reducing stain (using a force stain model)". *Int J Dental Hygiene*; Vol 3. No 25-30
- Noort. Richard. Van. (2002). *Introduction to dental material*. Ed. 2. Mosby: Ok. h. 212
- Pontefract, et al., (2003). "Development of methods to enhance extrinsic tooth discoloration for comparison of toothpaste. *J Clin Periodontal*; Vol 31. No 7-11
- Pontefract, Courtney, Smith, Newcombe dan Addy. (2004). "Development of methods to enhance extrinsic tooth discoloration for comparison of toothpaste. *J Clin Periodontology*. Vol 31. No 1-6
- Powers, M.J., and Sakaguchi, L. R., (2006). *Craig's Restorative Dental Material*, 12th ed., USA: Mosby Elsevier
- Pratiwi, R.M (2005). *Pengaruh Ekstrak Kayu Siwak (Salvadora Persica) terhadap Pertumbuhan bakteri Streptococcus Mutans dan Staphylococcus Aureus dengan Metode Difusi Agar*. Skripsi strata satu, Institut Teknologi Sepuluh November, Surabaya.

- Ratnawati (2009). "Pemutih gigi (*tooth-whitening*) pada gigi yang mengalami pewarnaan. *Sultan Agung*. Vol LIV no. 118
- Sharif. N., et al (2000). "The chemical stain removal properties of 'whitening' toothpaste products: studies in vitro". *British dental journal*. Vol 188
- Sriyono, N.W. (2009). *Pengantar Ilmu Kedokteran Gigi Pencegahan*. Yogyakarta; Medika FKG UGM. Hal 21-22, 54
- Subramanya.K.J. dan Muttagi.S. (2008) "in vitro color changes of three dental veneering resin in tea, coffee and tammarind extract". *Journal of Dentistry, Tehran University of Medical Sciences*; Vol.8 No.3
- Watts dan Addy. 2001. "Tooth discoloration and staining: a review of literature. *British Dental Journal*; Vol. 190. No 309-316
- Watanabe Mayumi Melina., et al. (2005). "In vitro cariostatic effect of whitening toothpastes in human dental enamel-microhardness evaluation". *Quintessence int.* Vol. 36 : 467-473
- Yangkel SL, Shi X, Emling RC., et al (1998). "Laboratory evaluation of three dentifrices with polishing or brushing. *J Clin Dent* . Vol. 9 : 61-63.