

DAFTAR PUSTAKA

- Al Sadhan, Ra'ed I., Almas, Khalid. (1999). Miswak (Chewing Stick): A Cultural And Scientific Heritage. *The Saudi Dental Journal*, 11 (2), 80-87
- Anusavice, K.J., (2003). *Phillips: Buku Ajar Ilmu Bahan Kedokteran Gigi*. h. 176-225. EGC. Jakarta
- Bettencourta, AF., Cristina, B., Nevesb, Marise, S., Almeidab, Lídia, M., et al. (2010). Biodegradation of acrylic based resins: A review. *Dental Materials*, 26, 171–180
- Bianchi, U.P., Cavallotti, C., Troglia, C., (1998). Granular Compositions of E-Pthalamido Peroxyhexanoic Acid. *Ausimon S.p.A.* Milan, Italy.
- Cal, E., Guneri, P., & Kose, T. (2006). Comparison of digital and spectrophotometric measurements of colour shade guides. *Journal of Oral Rehabilitation*, 33, 221–228
- Cal, E., Guneri, P., & Kose, T. (2007). Digital analysis of mouthrinses' staining characteristics on provisional acrylic resins. *Journal of Oral Rehabilitation*, 34, 297–303
- Carpenter, GH., Pramanik, R., Proctor, GB. (2005). An in vitro model of chlorhexidine induced tooth staining. *J Periodont Res*, 40, 225–230
- Chong, Sum Ying., Lim, Tai Boon., Seow, Liang Lin. (2008). Ability of Whitening Toothpastes in Removing Stains from Composite Resins. *Malaysian Dental Journal*, 29(2) 97-103
- Combe, E.C., (1992). *Sari Dental Material* (terj.), h. 52-63, 267-281. Balai Pustaka. Jakarta.
- Halawany, H.S. (2012). A review on miswak (*Salvadora persica*) and its effect on various aspects of oral health. *The Saudi Dental Journal*, 24, 63–69
- Hendari, R. (2009). Pemutihan Gigi (Tooth Whitening) Pada Gigi Yang Mengalami Pewarnaan. *Sultan Agung*, 69(118)
- Joiner, A., Waterfield, P.C., (2001). Oral Bleaching Composition. *Unilever Home & Personal Care USA, div. of Conopco, Inc.* USA
- Kidd, E, A., & Bechal, S.J. (2012). Dasar-Dasar Karies, Penyakit dan Penanggulangannya. (Narlan S. & Safrida, penerjemah). Jakarta : EGC. h. 153-155. (Buku asli diterbitkan tahun 1987)

- Macpherson, LMD., Stephen, KW., Joiner, A., Schafer, F., Huntington, E.(2000). Comparison of a conventional and modified tooth stain index. *J ClinPeriodontol*, 27: 854-859. C Munksgaard, 2000.
- Moran, J., Claydon, NCA.,Addy, M., Newcombe, R. (2005). Clinical studies to determine the effectiveness of a whitening toothpaste at reducing stain (using a forced stain model). *Int J Dent Hygiene*, 3, 25-30
- Pontefract, H., Courtney, M., Smith, S., Newcombe, RG.,Addy, M. (2004). Development of methods to enhance extrinsic tooth discoloration for comparison of toothpastes 1. Studies in vitro: *J ClinPeriodontol*, 31, 1-6
- Pontefract, H., Courtney, M., Smith, S., Newcombe, RG.,Addy, M. (2004). Development of methods to enhance extrinsic tooth discoloration for comparison of toothpastes 2. Two-product clinical study. *J ClinPeriodontol*, 31, 7-11.
- Sharif, N., MacDonald, E., Hughes, J., Newcombe, R., Addy, M. (2000). The chemical stain removal properties of 'whitening' toothpaste products: studies in vitro. *British Dental Journal*, 188, 620-624
- Singh, SV.,Aggarwal, Priyanki. (2012). Effect of Tea, Coffee and Turmeric Solutions on the Colour of Denture Base Acrylic Resin: An In Vitro Study. *J Indian Prosthodont Soc*, 12(3),149-153
- Tao He, Baker, R., Bartizek, R.D., Biesbrock, A.R., Chaves, E., Terézhalmy, G. (2007). Extrinsic Stain Removal Efficacy of a Stannous Fluoride Dentifrice with Sodium Hexametaphosphate. *J Clin Dent*, 18,7-11
- Watts, A. & Addy, M.(2001). Tooth discolouration and staining: a review of the literature. *British Dental Journal*, 190 (6): 309-316