

DAFTAR PUSTAKA

- Anusavice K. J, Shen C, Rawls HR. (2013). *Phillips' science of dental materials.* 12th ed. New York: Elsevier Saunders.
- Anusavice K. J. (2004). *Phillips': Buku Ajar Ilmu Bahan Kedokteran Gigi* (10th ed). (B. J. Arief dan P. Susi, penerjemah). Jakarta: ECG. (Buku asli diterbitkan 1996).
- Aprilia, Linda R, Rahardiarto E. (2007). Pengaruh minuman kopi terhadap perubahan warna pada resin komposit. *Indonesian Dental Jurnal*; 14(3): 164-170.
- Badan POM RI. (2013). *Pedoman Teknologi Formulasi Sediaan Berbasis Ekstrak.* Badan Pengawas Obat Dan Makanan Republik Indonesia, Jakarta.
- Barutcigil C, Yildiz M. (2012). Intrinsic and extrinsic discoloration of dimethacrylate and silorane based composites. *Journal of Dentistry*; 40: p57-63
- Bayne, S.C. & Thompson, J.Y., 2011. Biomaterials. In Heymann, H.O., Swift, E.J. & Ritter, A.V. *Art and Science of Operative Dentistry.* pp.e1-e97.
- Brenna, F., Breschi, L., Cavalli, ., Devoto, W., Orologio, G. D., Ferrari, P., dkk. (2012). *Restorative Dentistry.* St. Louis, Mo. : Elsevier / Mosby
- Calazans FS, Dias KRHC, Miranda MS. (2011). Modified technique for vital bleaching of teeth pigmented by amalgam: a case report. *Operative Dentistry*; 36(6): p678-682
- Campbell, Neil. A., Reece, Jane. B., Mitchell, Lawrence. G. (2002). *Biologi*, Jilid 1. Jakarta : Erlangga
- Chutia, M., Bhuyan, D. P., Pathak, M. G., Sarma, T. C., Boruah P. (2009). Antifungal activity and chemical composition of citrus reticulata blanco essential oil against phytopathogens from North East India. *Food Science and Technology*; 42, 777-780.
- Dalimarta, S. (2000). *Atlas Tumbuhan Obat Indonesia*, Jilid I. Jakarta: Trubus Agriwidya.
- Da Silva, E.M., Almeida, G.S., Poskus, L.T., dan Guimaraes, J.G.A. 2008. Relationship Between The Degree of Conversion, Solubility, and Salivary Sorption of Hybrid and a Nanofilled Resin Composite :

- Influence of The Light Activation Mode. *Journal Appl Oral Sct.* 16 (2) : 161-166.
- Depkes RI, 2006, *Kebijakan Obat Tradisional Nasional*. Departemen Kesehatan RI, Jakarta.
- Dewi K, Yuliati A, Munadziroh E. (2012). Evaluasi perubahan warna komposit hybrid setelah di rendam obat kumur. *Jurnal PDGI* ;61(1):5-9.
- Farooqi and Srivastava. 1990. The Miswak, an Aspect of Dental Care in Islam. *Medical History*, vol. 37.
- Fonnie, E.H. (2007). Efek Jus Jambu Biji (*Psidium Guajava L.*) dalam menghambat peroksidasi liid dan meningkatkan ketahanan membran eritrosit tikus yang diperlakukan diabetes melitus. Universitas Brawijaya. Tesis.
- Fontes, S.T., Fernandez, M.R., de Moura C.M., dan Meireles, S.S. 2009. Color Stability of Nanofill Composite : Effect of Different Immersion Media. *Journal Appl. Oral Science* 17 (5).
- Ghavamnasiri M. (2007). Effect of centripetal and incremental methods in class II composite resin restorations on gingival microleakage. *Journal Contemporary Dental Practice*; 8 (2): 1-7.
- Goldstein RE, Garber DA, (1995). *Complete Dental Bleaching*. Hongkong: Quintessence Publishing.
- Haywood YB. Nightguard vital bleaching: indication and limitations. *Journal Conservasi Dentistry* 2006; 233-9
- Hariana HA. (2008). *Tumbuhan Obat dan Khasiatnya*. Jakarta: Niaga swadaya.
- Hartanto A, Rianti D, Meizarini A. Aplikasi pasta stroberi sebagai material bleaching terhadap perubahan warna dan kekerasan permukaan enamel. *JMKG* 2012; 1(1): 7-14
- Ibrahim K, Kawengian S.E.S, Gunawan PN., (2015) Pengaruh Pemberian Jus Buah Tomat (*Lucopersicon Esculentum Mill.*) Terhadap Pembersihan Stain Ekstrinsik pada komposit kstrinsik Pada Resin Komposit. *Jurnal e-GiGi (Jurnal Ilmiah Kedokteran Gigi)*; 3(2): 449-453.
- Jacobsen , P. (2008). *Restorative Dentistry : An intergrated approach*. United Kingdom: Blackwell munksgaard.

- Janus,J.,Fauxpoint,G.,Arntz,Y.,Pelletier,H.2010. Surface roughness and morphology of three nanocomposites after two different polishing treatments by a multi-technique approach. *J Dent. Mater.* 360-368.
- Juanita, M., (2017) Potensi Gel Ekstrak Stroberi 10% (*Fragaria X Annanassea*) Sebagai Alternatif Bleaching Pada Resin Komposit Yang Mengalami Diskolorasi Ekstrinsik. Karya Tulis Ilmiah strata satu, Universitas Hasanuddin Makassar.
- Khatak, M., Khatak, S., Siddqui, S.S., Vasudeva, N., Aggarwal, P. 2010. Salvador Persica. *Journal of Pharmacognosy Review*, 4(8), 209-214.
- Kusumasari, N. (2012). Pengaruh Larutan Kumur Ekstrak Siwak (Salvadora Persica) Terhadap pH saliva. *Skripsi, Semarang : Fakultas Kedokteran Universitas Diponegoro*
- Mahanani, E. S., & Samuel, S. V. (2007). Miswak (Salvadora Persica) As A Cleansing Teeth. Kelantan, Malaysia: *Mutiara Medika*. 7(1):38-42
- Margaretha J, Rianti D, Meizarini A, (2009). Perubahan warna enamel gigi setelah aplikasi pasta buah stroberi dan gel karbamid peroksida 10% (Effect of strawberry paste and carbamide peroxide gel 10% towards the brightness enamel tooth. *Material Dental Journal*; 1(1): 16-20
- Masood, Y., Masood, M., Hassan, M. I., & Hussain Ma Al-Bayaty, F. H. (2010). Biological Effects Of Miswak (Salvadora Persica). *Current Topics In Nutraceutical Research* . 8: 161-168.
- Matos LF, Hernandez LM, Abreu N, (2014). Dental bleaching techniques; hydrogen- carbamide peroxides and light sources for activation an update. *The Open Dentistry Journal*; 8: 264-8
- Meizarini, A., dan Rianti, D. (2005). Bahan Pemutih Gigi dengan Sertifikat ADA/ ISO. *Dent. J*, 38(2) : 73-76
- Megumi F, Kawakami S, Noda M, Hidehiko. (2006). Color stability of newly developed esthetic restorative material immersed in food simulating solution. *Material Dental Journal*. 25(2):352-3.
- Mohamed, S. A., Al-Malki, A. L., Khan, J. A., Sulaiman, M. I., & Kumosani, T. A. (2012). Properties of peroxidase from chewing stick miswak . *African Journal of Pharmacy and Pharmacology*, 660-670.
- Omodamiro, O.D. & Amechi, U., 2013. The Phytochemical Content, Antioxidant, Antimicrobial And Anti- Inflammatory Activities Of Lycopersicon Esculentum (Tomato). *Asian Journal of Plant Science and Research*, 3(5),70-81.

- Paravina, R. D& Power, J. M., (2004). *Esthetic Color Training In Deentistry*, Elsevier Mosby
- Patil, R. D. (2002). *Estetic Dentistry an Artists Science*. India : PR Publicat.
- Perchyonok, V Tamara and Grobler, Sias R. (2015). Tooth-bleaching: Mechanism, Biological Aspects and Antioxidants. *International Journal of Dentistry and Oral Health*, 1(3)
- Pruthi G, Jain V, Kandpal HC, Mathur VP, Shah N. (2010) Effect of bleaching on color change and surface topography of composite restorations. *International Journal of Dentistry*; 2010: p1-7.
- Price, R.B.T., Sedarous, M., dan Hiltz G. S. (2000). The pH of Tooth-Whitening Products. *J Can Dent Assoc.*, 66: 421-6.
- Priya, R. M., & Joseph, B. (2011). Phytochemical And Biopharmaceuntical Aspects Of *Psidium Guajava* (L.) Esential Oil: A Review. *Research Journal of Medicinal Plant*.
- Rahmadhan, A. G. (2010) *Serba Serbi Kesehatan Gigi dan Mulut*. Ed. 1. Jakarta: Handayani NP.
- Roberson TM, Heymann HO, Swift EJ. (2006). *Sturdevant's art and science of operative dentistry*.^{5th} edition. Missouri: Elsevier Mosby.
- Rochmah, N., Ch.R, D. M., & Lestari , S. (2014, Mei). Potensi Jeruk Nipis (*Citrus aurantifolia*) dalam Memutihkan Email Gigi yang Mengalami. *IDJ*, 3 No. 1, 78-83.
- Sakaguchi RL & Powers JM. (2012). *Craig's restorative dental materials*. 13th ed. Philadelphia: Elsevier Mosby.
- Sarwono B. Khasiat dan Manfaat Jeruk Nipis. Jakarta: Agromedia Pustaka; 2006: 23-25.
- Sudarsono, Gunawan D. (2002). Tanaman Obat II : Hasil Penelitian Sifat-Sifat dan Penggunaannya. Yogyakarta : Pusat Studi Obat Tradisional UGM.
- Thomas, A.N.S. (2012). *Tanaman Obat Tradisional*. Cetakan Ke 23.Yogyakarta: Penerbit Kaninus.
- Tin-Oo, M. M, Saddki N, Hassan N. (2011). Factors influencing patient satisfaction of dental appearance and treatments they desire to improve aesthetics. *BMC Oral Health*;11(6):1-8.

Topcu, F. T., Sahinkesen, G., Yamanel, K., Erdemir, U., Oktay, E. A., & Ersahan, S. (2009). Influence of Different Drinks on the Colour Stability of Dental Resin Composites. *European Journal of Dentistry*, 3, 50-56.

Walton RE, Torabinejad M. (2008) *Prinsip dan Praktik Ilmu Endodontia (2nd ed)*. Juwono L, editor. Jakarta: EGC.

Wongkhantee, S., Patanapiradej. V., Maneenut, C., dan Tantbirojn. 2005. Effect of acidic food and drinks on surface hardness of enamel, dentine, and tooth- coloured filling materials. J dentistry. 20:1-7

<http://www.solusisehatku.com/wp-content/uploads/2015/11/manfaat-jambu-biji-merah-730x430.jpg>. Diakses 25 April 2018

<https://duta.co/wp-content/uploads/2017/07/25-jeruk-nipis-696x457.x24714.jpg>. Diakses 25 April 2018

<http://bridgepathscientific.com/wordpress/shimadzu-uv-2401-dual-beam-uv-vis-spectrophotometer-and-pc/>. Diakses 25 April 2018

<http://tanjungherbal.com/blog/apa-itu-siwak-dan-apa-saja-manfaatnya/>. Diakses 25 April 2018

<https://www.i-dental.lt/en/>. Diakses 15 Juni 2019