DAFTAR PUSTAKA

AAK. 1989. *Budi Daya Tanaman Kopi. Penerbit Kanisius*: Yogyakarta, hal 11.

Abu-Bakr N, Han L, Okamoto A, Iwaku M. 2000. Color stability of compomer after immersion in various media. *J Esthet Dent* ;12(5):258-63.

Al-Shalan TA. 2009. In Vitro Staining of Nanocomposite Exposed To A Cola Beverage. *Pakistan Oral and Dental J*;79-84.

Anonim. 1991. *Process for Microwave Browning, Composition Used for Same and Product Produced Thereby*. http://www.patentstorm.us/patents/m 5069916.html.

Anusavice KJ. 2003. *Phillips Buku Ajar Ilmu Bedah Kedokteran Gigi*(Lilian Juwono, penterjemah). ed ke-10. EGC: Jakarta, hal 228-229, 231-232, 237, 239, 241.

Anusavice KJ. 2004. *Buku Ajar Ilmu Bahan Kedokteran Gigi*. EGC: Jakarta, hal 402-403.

Aprilia, Linda Rochyani, Erry Rahardiarto. 2007. Pengaruh Minuman Kopi Terhadap Perubahan Warna pada Resin Komposit. *Indonesian Journal of Dentistry*; Jakarta, Vol. 14(3);164-170.

Ashurst PR. 1999. *Production and Packaging of Non Carbonated Fruit Juices and Fruit Beverages*. ed ke-2. Aspen Publishers inc.; Garthersburg Maryland, hal 58–59.

Bagheri R, Burrow MF, Tyas M. 2005. Influence of Food-Simulating Solutions and Surface Finish on Susceptibility to Staining of Aesthetic Restorative Materials. *J Den* ;33:389–398.

Bakar A. 2012. *Kedokteran gigi klinis*.ed ke-1. CV. Quantum: Yogyakarta, hal 74-6, 204-5.

Ballal, Vasudev and Bhat, K. S. 2010. Restoration Erotion Associated with Cola Soft Drink using Direct Composite Veneers- A Case Report. International Journal of Clinical Dentistry; 3(3);211-217.

Borges, Costa, Savedra, Komorl, Rode. 2011. Color Stability of Composites: Effect of Immersion Media. *Acta Odontal*; Vol. 24(2): 123-130.

Celik C, Yuzugulla B, Erkut S, Yamanel K. 2008. Effect of Moutthrinses on Color Stability of Resin Composite. *Eur J Dent*; 2:247-52.

Celik EU, Aladag A, Turkun LS, Yilmaz G. 2011. Color Change of Dental resin Composites Before and After polumerization and storage in water. *Journal of Esthetic Restorative dentistry Official Publication of Americam Academy of Esthetic Dentistry:*23;179-88.

Chong SY, Seow LL, Lau MN, Tiong SG, Yew CC. 2008. Effect of Beverages and Food Source on Wear Resistance of Composite Resins. *Malaysian Dental J*: 34-9.

Clegg, K. Mary. 1966. Citric Acid and The Browning of Solutions Containing Ascorbic Acid. *Journal Science FoodAgricultural;* Vol. 17.

Craig, R(Eds). 2012. *Restorative Dental Materials*. 13th ed. Missouri: Elsevier. p:161- 198.

Cramer NB, Stansbury JW, Bowman CN. 2011. Recent Advances and Developments in Composite Dental Restorative Materials. *Critical Reviews in Oral Biology and Medicine.*

Damanik A. 2010. Derajat Perubahan Warna resin Komposit Supranano dan Nanohibrid oleh minuman Kopi. [Tesis]. 2016 Oktober

DarvellBW. 2009. *Former Reader in Dental Materials Science*. ed ke-9. Woodhead Publishing Limited: The University of Hong Kong, hal 179.

David dan Munadziroh E. 2005. Perubahan Lempeng Resin Akrilik yag direndam dalam Larutan Disenfektan Sodium Hipoklorit dan Klorhexidin. Maj. Ked. Gigi.*Dent J*;38(1);36-40.

Deubert LW JC. 1982. *Tooth Coloured Filling Materials in Clinical Practice*. 2nd ed. Bristol: Wright PSG.

Domingos PadS, Garcia PPNS, Oliveira ALBMd, Palma-Dibb RG. 2011. Composite Resin Color Stability: Influence of Light Sourves and Immersion Media. *Journal of Applied Oral Science*;19:204-11.

Effendi M.C, Nugraeni Y, Pratiwi R.W. 2012. Pengaruh Lama Perendaman Terhadap Perubahan Warna Resin Komposit Nanohibrida Akibat Konsumsi Minuman Soda Aneka Warna dan Rasa. http://old.fk.ub.ac.id /artikel/ id/ filedownload/gigi/majalah%20rizky%20widya%20p.pdf, diakses 29/9/2013

Ertas E, Guler AU, Yucel AC, Koprulu H, Guler E. 2006. Color Stability of Resin Composites After Immersion in Different Drinks. *Dent Mater J*; 25(2):371-6.

Fabianelli, A., Pollington, S., Davidson, C. L., Cagidiaco, M. C., Goracci, C., 2007.The Relevance of Micro-leakage Studies. *International Dentistry SA*, 9(3).

Fontes ST, Fernandez MR, De Moura CM, and Meireles SS. 2009. Color Stability of a Nanofill Composite Effect of Different Immersion Media. *Journal of Applied Oral Science;* Vol.17(5);388–391.

Ghinea R, Ugarte-Alvan L, Yebra A, Pecho OE, Paravina RD, Perez Mdel M. 2011. Influence of Surface Roughness on The Color of Dental-Resin Composite. *J Zhejiang Univ Sci B*; 12(7):552-62.

Gloria FS. 2012. Gambaran penggunaan resin komposit di RS Advent Manado. *Dentire jurnal*; 1(2):104.

Guerrero-Beltran, Jose A, Swans on, Barry G, Barbosa-Cavonas, Gustavo V. 2006. Inhibittion of Polyphenoloxidase in Mango Puree with 4-Hexylresorcinol, Cysteine and Ascorbic Acid.*LebensmWiss.u-Technol.*

Imamura S, Takahashi H, Hayakawa I, Loyaga-Rendon PG, Minakuchi S. 2008. Effect of Filler Type and Polishing on The Discoloration of Composite Resin Artificial Teeth. *Dent Mater J*; 27(6);802-8.

J Karjaelani, SM dan Forensten. 1992. Physiological Variation of Sucrose Activity and Children. *Jurnal Dental Surabaya FKG UNAIR*;88.

Janda R, Roulet HF, Kaminsky M, Steffin G, Latta M. 2004. Color Stability of Resin Matrix Restorative Materials as a Function of the Method of Light Activation.*Eur J Oral* Sci; 112:280-285.

Ji-Deok Moon, Eun-Mi Seon, Sung-Ae Son, Kyoung-Hwa Jung, Yong-Hoon Kwon, Jeong-Kil Park. 2015. Effect of Immersion Into Solutions at Various pH on The Color Stability of Composite Resins with Different Shades. *Restorative Dentistry and Endodontics Journal*.

Karadeniz, Feryal. 2004. Main Organic Acid Distribution of Authentic Citrus Juice in Turkey. *Turk J Agric For*, Vol. 28, hal 267–271.

Lussi A, Ganss C (eds). 2014. *Erosive Tooth Wear*. Monogr Mulut Sci. Basel, Karger;25:1-15

Mannapalill JJ. 2010. *Basic Dental Materials*. ed ke-3. New Delhi: Jaypee Brothers; hal 26-30.

Margeas RC. 2000. Composite Restoration Esthetics. *www.needce.com.* 1-11diakses 25/05/2016

Megumi F, Kawakami S, Noda M, Hidehiko. 2006. ColorStability of Newly Developed Esthetic RestorativeMaterial Immersed in Food.

Morneburg TR, Porschel PA. 2002. Measurement of Masticatory Forces and Implants Load. *The International Journal of Prosthodontic*;15:20-7.

Muhammad Hatta A. Fattah. 2016. *Mukjizat dalam Al Quran.* Mirqat: Jakarta Timur, 2:65, 73-75.

Multu-Sagesen LM, Ergun G, Ozkan Y, Semiz M. 2005. Color Stability of a Dental Composite After Immersion in Various Media. *Dent Mater J*; 24(3): 20-28.

Padiyar N, Pragati K. 2010. Colour stability an Important Physical Property of Esthetic Restorative Materials. *Dental College and Hospital*;81-4.

Patar Sitanggang, Elita T, Jane W. 2015. Uji Kekerasan Komposit Terhadap Perendaman Buah Jeruk Nipis (Citrus Aurantifolia). *Jurnal e-Gigi*, Vol. 3.

Patel SB, Gordan VV, Barrett AA, Shen C. 2004. The Effect of Surface Finishing and Storage Solutions on The Color Stability of Resin Based Composites. *JADA*;135:587-594.

Powers dan Sakaguchi JM dan Sakaguchi RL. 2002. *Craig's Restorative Dental Materials*. ed. ke-11. Philadelphia: Elsevier, hal 237.

Powers dan Sakaguchi JM dan Sakaguchi RL. 2012. *Craig's Restorative Dental Materials.*ed ke-13. Philadelphia: Elsevier, hal 166, 169, 181.

Rattanathanalerk, Marisa, Chiewchan, Naphaporn, dan Srichumpoung, Walaiporn. 2005. Effect of Thermal Processing on The Quality Loss of Pineapple Juice. *Journal of Food Engineering*, Vol. 66;259–265.

Reis A, Giannini M, Lovadino JR, Ambrosano GM. 2003. Effects of Various Finishing Systems on The Surface Roughness and Staining Susceptibility of Packable Composite Resins. *Dent Mater*; 19: 12-18.

Richard Van Noort. 2008. *Introduction to Dental Material*. ed ke-3. Mosby: China; hal 99, 115, 117, 119.

Rutkuntas V, Sabaliauskas V, Mizutani H. 2010. Effect of Different Food Colorants and Polishing Techniques on Color Stability of Provisional Prosthetic Materials. *Dent Mater J*; 29(2): 167-76.

Schulze KA, Marshall SJ, Gansky SA, Marshall GW. 2003. Color Stability and Hardness in Dental Composites after Accelerated Aging. *Dental Materials:* 19;612-9.

Tannenbaum Sebastian Steven R, Vernor R, Young dan Michael C. Archer. 1985. *Vitamin and Mineral, dalam Fennema (Ed.) Food Chemistry.* Marcel Dekker: New York, hal 477.

Topcu FT, Sahinkesen G, Yamanel K, Erdemir U, Oktay EA, Ersahan S. 2009. Influence of Different Drinks on the Color Stability of Dental Resin Composites, *Eur J Dent*: 3(1): 50-6

Tranggono dan Sutardi. 1990. *Biokimia dan Teknologi Pasca Panen.* Pusat Antara Universitas Pangan dan Gizi Universitas Gajah Mada: Yogyakarta, hal 185–216.

Valinoti, Neves, Silva, dan Maia. 2008. Surface Degradation Of Composite Resins By Acidic Medicines And pH-Cycling. *J Appl Oral Sci*.

Van Noort P. 2002. *Introduction to Dental Materials*. Mosby Co: London, hal 57, 96-99, 112.

Van Noort, R., 2007. *Introduction to Dental Materials*, 3rd ed., Mosby, London.

Wan Bakar WZ, Mior A, Adam H. 2009. A Comparison of Staining Resistant of Two Composite Resins. *School of Dental Science*; 13-6.

William J. O'Brien. 2002. *Dental Materials and Their Selection.* ed ke-3. Quntessence Publishing: Canada, hal 210-219.

Wongkhantee, Patanapiradej, Maneeut dan Tantbirojn. 2006. Effect of Acidic food and Drink on Surface Hardness of Enamel, Dentine and Tooth-Coloured Filling Materials. *J Dent;*34(3); 214-20.

Yamamoto ETC, Vanderle A, Amaral R, Di Nicolo R, Rocha CJ, Araujo MAM. 2013. Influence of Rhree Type of Drink on The Surface of Human Dental Email. In Vitro Study.*RGO Rev Caucha Odontal*;47:399-405.

Yazici AR, Celik C, Dayangac B, Ozgunaltay G. 2007. The Effect of Curing Units and Staining Solution on the Color Atability of Resin Compoistes.*Oper Dent*;32:616-622.