

DAFTAR PUSTAKA

1. F. X. Sintawati. Indirawati Tjahya N. 2009. *Faktor-Faktor yang Mempengaruhi Kebersihan Gigi dan Mulut Masyarakat DKI Jakarta Tahun 2007*. Jurnal Ekologi Kesehatan Volume 8. N0-1. Maret 2008. Hlm 860-873
2. Roberson TM, Heymann HO, Swift EJ. *Sturdevants Art & Science Of Operative Dentistry*. 4th ed. St. Louis, Missouri: Mosby. 2002. p. 3-6
3. Anusavice KJ. *Philips' Science of Dental Material*. 11thed. St. Louis, Missouri: Elsevier. 2003. p. 73,417,-433, 660-3,
4. Powers JM. & Ronald LS. *Craig's Restorative Dental Materials*. 11th ed. St. Louis, Missouri; Mosby. 2002.
5. Han L, Okamoto A, Fukushima M, and Okiji T. *Evaluation of Flowable Resin Composite Surface Eroded by Acid and Alcoholic Drinks*. Dental Materials Journal; 2008: 27 (3): 455-457.
6. Mundim FM, Garcia LdR, Pires-de-S, Fernanda de C. *Effect of Staining Solution and repolishing on color stability of direct composite*. Journal of Applied Oral Science; 2010 vol 18 (3) : 1-4.
7. Watts A, Addy M. *Tooth Discolouration and Staining: a Review of the Literature*. British Dental Journal 2001 vol 190 no. 6 : 309-312.
8. Rajkumar K, Sathya KSM. *Color Stability Of Resin Composites After Immersing In Coffee Of Different Temperature-An In Vitro Study*. Journal of Dental Science; 2011 vol 2, Issue 2.
9. National Coffee Association of USA . New York. 2010 *Behaviors and attitude. Portrait of the coffee consumer : The impact of Age, gender & Ethnic on Costumer Behaviors & Attitudes*; from URL : <http://www.ncausa.org/i4a/pages/index.cfm?pageid=715>
10. Syamsulbahri. *Bercocok Tanam Tanaman Perkebunan Tahunan*. Gadjah Mada University Press, Yogyakarta. 1955
11. O'Brien WJ. *Dental Material and Their Selection 4th edition* . Hanover Park : Quintessence Publishing. 2008.
12. Davies Emma. *Coffee: Chemistry in Every Cup*; from URL : <http://www.rsc.org/chemistryworld/Issues/2011/May/ChemistryInEveryCup.asp>

13. Nasoohi N, Hoorizad M, Torabzade TN. *Effect Of Tea And Coffee On Color Change Of Two Types Composite Resins: Nanofilled And Micro Hybrid*. JRDS. 2011; 7 (4) :18-22.
14. Kil PJ, Kim TH, Ko CC. *Effect of staining Solution on Discoloration of Resin Nanocomposite*. Am J Dent 2010; 23 (1): 39-42.
15. Peyton FA. *History of resins in dentistry*. Dent Clin North Am 2002 19 (2): 211-222
16. McCabe, John F, Angus WGW. *Applied Dental Materials 9th*. Blackwell Publishing. 2008.
17. Heasman P. *Master Dentistry. Restorative Dentistry, Paediatric Dentistry and Orthodontics*. Churchill Livingstone : Elsevier Limited. 2003.
18. Ruyter, IE. *Composite-Characterization of Composite Filling Materials: Reactor Response*. Adv Dent Res 1988 vol 2(I): 122-129.
19. Douglas WHRG, Craig, and Chen JC. *A New Composite based on a Hydrophobic Matrix*. J.Dent Res vol 58 no 10.
20. Kaur,P, Reena LP. *Nanocomposites-A Step Towards Improved Restorative Dentistry*. Indian Journal of Dental Sciences 2011, Supplement Issue 4 vol 4.
21. Anonim. *Degradation, Fatigue, And Failure Of Resin Dental Composite Materials*. Dept. Of restorative Dentistry, University of illinois at chicago J.dent.res.2008 hal 87(8):710-9.
22. Koin PJ, Kilislioglu A, Zhou MJL, Drummond L, Hanley. *Analysis Of The Degradation Of A Model Dental Composite*. JDR. 2008 vol 87 no 7 661-665.
23. Curtis V R, Timothy FW. *Dental Biomaterials Imaging, Testing And Modelling*. Woodhead Publishing Limited. 2008.p. 167
24. Thermo Nicolet. *Introduction to Fourier Transform Infrared Spectrometry*; from URL : <http://mmrc.caltech.edu/FTIR/FTIRintro.pdf>
25. Harris ON. *Primary Preventive Dentistry 6th Ed*. Pearson Education. 2004.

26. Nadhira Vebi. *Studi Pengembangan Prototipe Kuantifikasi Tingkat Kelembutan Kulit Berdasarkan Analisis Tekstur Kedalaman Kulit*. 2008. Central Library Institute Technology Bandung; from URL : <http://digilib.itb.ac.id/gdl.php?mod=browse&op=read&id=jbptitbpp-gdl-vebinadhir-32623&newtheme=gray>
27. Ian TY, Jan JG, Lucas J VV. *Fundamental of Image Processing*. Pattern Recogniting Group. 1955. p. 145-146
28. Rea Reo. *Sejarah Kopi*; from URL : <http://dragonball.student.umm.ac.id/2010/08/24/sejarah-kopi/>
29. Butt MS, M.Tauseef SS. *Coffee and its Consumption : Benefits and Risks*. Critical Riview in Food Science and Nutrition, 2011 51:363-373
30. Kozlow MJ, Donna KS. *Coffee Consumption and Cognitive Function among older Adults*. Am.J. Epidemiol 2002 156 (9): 842-850.
31. Wikipedia. *Coffee*; from URL : <http://en.wikipedia.org/wiki/Coffee#Production>
32. Janzen SO. *Chemistry of Coffee*. Hamburg, Germany. Elsevier. 2010.
33. [http www.ico.org](http://www.ico.org)
34. <http://www.chemistry.ccsu.edu/glagovich/teaching/316/ir/table.html>