

DAFTAR PUSTAKA

Al-Qur'an dan terjemahan.

1. Chan, K. H. S., Mai, Y., Kim, H., Tong, K. C. T., Ng, D., Hasio, J. C. M. Review: Resin composite filling materials. 2010;3(2):128-43.
2. Hatrick, C. D., Eakle, W. S. Dental material clinical applications for dental assistants and dental hygienist. 3th ed. California: San Francisco; 2016. p.65-85.
3. Noort, R. V. Resin composites and polyacid-modified resin composites. In: Introduction to dental materials. 4th ed. United Kingdom;Elsevier; 2013.p.73-92.
4. Powers, J. M., Sakaguchi, R. L. Resin composite restorative materials. In: Craig's restorative dental materials. Twelfth ed. St.Louis: Mosby elsevier;2006.p.190-207.
5. Ibrahim, M. A. M., Bakar, W. Z. B., Husein, A. A comparison of staining resistant of two composite resins. J archives of orofacial science 2009;4(1):13-16.
6. Fontes, S. T., Fernandez, M. R., de Moura C. M., Meireles, S. S. Color stability of nanofill composite: Effect of different immersion media. J appl oral science 2009;17(5):388-91.
7. Monika, A., Irawan B., Indriani, D. J. Pengaruh kunyit (*Curcuma domestica*) terhadap perubahan warna resin komposit nanohibrida. Jakarta: Universitas Indonesia; 2013.
8. Widyastuti, N. H., Hermanegara, N. A. Perbedaan perubahan warna antara resin komposit konvensional, hibrid, dan nanofil setelah direndam dengan obat kumur Chlorhexidine gluconate 0,2%. Jurnal ilmu kedokteran gigi 2017;1(1):52-7.
9. Kristanti, Y. Perubahan warna resin komposit nanohibrida akibat perendaman dalam larutan kopi dengan kadar gula yang berbeda. Jurnal PDGI 2016;65(1):26-30.

10. Priyonto, Widyastuti, T. Pengobatan herbal untuk penyakit ringan. Yogyakarta: Graha ilmu; 2004.p.35-9.
11. Kartubi. Keutamaan mengkonsumsi makanan halalan thayyiban. *Edu Bio* 2013;4:58-67.
12. Powers, J. M., Wataha, J. C. *Dental materials properties and manipulation*. Tenth ed. St.Louis: Mosby elseveir; 2013.p.41-53.
13. Mitchell, C. A. Resin composites. In: *Dental materials in denstistry*. London; 2008.p.1-21.
14. Anusavice, K. Restorative resins: In Philip's science of Dental Materials. WB Saunders Company.
15. Lutz, F. P. R. W. A classification and evaluation of composite resins system. *J Prosthet Dent* 1983;50:480-8.
16. Nurhapsari, A. Perbandingan kebocoran tepi antara restorasi resin komposit tipe bulk-fill dan tipe packable dengan penggunaan sistem adhesif total etch dan self etch. *Odonto dental journal* 2016;3(1):8-13.
17. Jefferies, S. R. Abrasive finishing and polishing in restorative dentistry. *The dental clinics of North America* 2007;51(2):379-97.
18. Ritter, A. V. Posterior resin based composite restorations: clinical recommendations for optimal success. *J Esthet Restor Dent* 2001;13(2):88-99.
19. Hachiya, Y., Iwaku, M., Hosoda, H., Fusayama, T. Relation of finish to discoloration of composite resins. *J Prosthet Dent* 1984;52(6):811-4.
20. Chung, K. H. Effects of finishing and polishing procedures on the surface texture of resin composites. *Dent Matter* 1994;10(5):325-30.
21. Ningsih, D. S., Diansari, V., M, Widyarti. Pengaruh teknik pemolesan satu langkah dan beberapa langkah terhadap kekasaran permukaan resin komposit nanofiller. *Jurnal material kedokteran gigi* 2012;1(2):100-5.
22. Polli, M. J., Arossi, G. A. Effect of finishing and polishing on the color stability of a composite resin immersed in staining solutions. *Journal of dental research and review* 2015;2(3):120-6.

23. Guler, A. U., Guler, E., Yucel, A. C., Ertas, E. *Effects of polishing procedures on color stability of composite resins. J appl oral science* 2009;17(2):108-12.
24. Yazici, A. R., Çelik, C., Dayangaç, B., Özgünaltay, G. The effect of curing units and staining solutions on the color stability of resin composites. *Operative dentistry* 2007;32(6):616-22.
25. Vadher, R., Parmar, G., Kanodia, S., Chaudhary, A., Kaur, M., Savadhariya, T. Basics of color in dentistry. *Journal of dental and medical sciences* 2014;13(9):78-85.
26. Kuehni, R. The early development of the Munsell system. *Colour Research and Application* 2002;27:20-27.
27. Mundim, F. M., Garcia, L. F. R., de Souza, F. C. P. P. Effect of staining solutions and repolishing on color stability of direct composites. *J appl oral science* 2010;18(3):249-54.
28. Zajkani, E., Tabrizi, M. A., Ghasemi, A., Torabzade, H., Kharazifard, M. J. Effect of staining solutions and repolishing on composite resin color change. *Journal of islamic dental association of Iran* 2013;25(3):139-46.
29. Al-Shalan, T. A. In vitro staining of nanocomposites exposed to a cola beverage. *Pakistan oral & dental journal* 2009;29(1):79-84.
30. Giancoli, Douglas, C. *Fisika*. 5th ed. Jilid 2. Jakarta: Erlangga; 2001.
31. Adrian, N. Penentuan warna gigi insisif sentral dan kaninus dengan spektrofotometer suatu upaya estimasi estetik di bidang Prostodonsia. Jakarta: Universitas Indonesia; 2012.
32. Corciolani, G. A study of dental color matching, color selection and color reproduction. 2009:8-13.
33. Suryanti, E. Uji ekstrak ramuan "kandungan subur" (kunyit (*Curcuma domestica* Val.), kencur (*Kaempferia galanga* L.), adas (*Foeniculum vulgare* Mill), dan pegagan (*Centella asiatica*) pada berbagai pelarut terhadap toksisitas larva *Artemia salina*. Malang: Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang; 2015.

34. Chattopadhyay, I., Biswas, K., Bandyopadhyay, U., Banerjee, R. K. Turmeric and curcumin: Biological actions and medicinal applications. *Current science* 2004;87(1):44-53.
35. Rahayu., Hertik. D. I. Pengaruh pelarut yang digunakan terhadap optimasi ekstraksi kurkumin pada kunyit. 2010.
36. Nasri, H., Sahinfard, N., Rafieian, M., Shirzad, M., Rafieian Kopaei, M. Turmeric: A spice with multifunctional medicinal properties. *J herbmed Pharmacol* 2014;3(1):5-8.
37. Kartika, T. Potensi tumbuhan liar berkhasiat obat. *Jurnal sainmatika* 2017; 14(2):89-99.
38. Zuhroni. Hukum Islam terhadap berbagai masalah kedokteran dan kesehatan kontemporer. Jakarta; 2012.p.123-63.
39. Mulyani, H., Widyastuti, S. H., Ekowati, F. I. Tumbuhan herbal sebagai jamu pengobatan tradisional terhadap penyakit dalam serat primbon jampi jawi jilid I. *Jurnal penelitian humaniora* 2016; 21(2):73-91.
40. Kasmawati. Makanan halal dan thayyib perspektif Al-Qur'an. Makassar: UIN Alauddin; 2014.
41. Nismal, Harfindo. Islam dan kesehatan gigi. Jakarta: Pustaka Al-Kautsar; 2018.p.137-8.
42. Sarifandi, S. Ilmu pengetahuan dan perspektif hadits Nabi. *Jurnal ushuluddin* 2014; 21(1):62-82.
43. Mortensen, A. Carotenoids and other pigments as natural colorants. *Pure and applied chemistry* 2006: 78(8):1477-91.
44. Farahanny, W. Perbedaan diskolorasi resin komposit yang dipoles dan tidak dipoles pada perendaman larutan kopi hitam dan kopi krimer. 2009.
45. Sideridou, I. D., Karabela, M. M., Vouvoudi, Ech. Physical properties of *Mater* 2011;27(6):598-607.
46. Da Silva, E. M., Almeida, G. S., Polkusi, L. T., Guimaraes, J. G. Relationship between the degree of conversion, solubility, and salivary sorption of a hybrid and a nanofilled resin composite: influence of the light activation mode. *J Appl Oral Sci* 2008;16(2):161-6.

47. Usha, C., Rao, S. R., George, G. M. A comparative evaluation of the staining capacity of microhybrid and nanohybrid resin based composite to indian spices and food colorants: An in vitro study. 2018;29(2):201-5.
48. Yew, H. Z. Colour changes in nanofilled and microhybrid composite resins on exposure to spices. Malaysia: University of Adelaide. 2011.
49. Genda, D. R., Pangemanan, D. H. C., Leman, M. A. Pengaruh jus pepaya (*Carica papaya*) terhadap perubahan warna resin komposit secara in vitro. 2016;5(1):15-9.
50. Sakinah, DA. Ilmu pengetahuan dan teknologi dalam perspektif Islam. Malang: UIN Maulana Malik Ibrahim.
51. MUI KF. Keputusan Komisi Fatwa Majelis Ulama Indonesia tentang Penetapan Produk Halal. 2009;5.