

DAFTAR PUSTAKA

1. Goldstein RE. *Esthetics in Dentistry*. 2nd ed. London : BC Decker Inc; 1998: 1-2.
2. Prathap S, Rajesh H, Bolor VA, Rao SA. *Extrinsic Stains and Management: A New Insight*. J Acad Indus Res; 2013: 1(8): 435-442.
3. American Academy of Pediatric Dentistry. *Guideline on the Role of Dental Prophylaxis in Pediatric Dentistry*. Clinical Affairs Committee; 2007: 151-152.
4. Putt M. *Abrasion, Polishing, and Stain Removal Characteristics of Various Commercial Dentifrices In Vitro*. The Journal of Clinical Dentistry; 2011:(21): 11-18.
5. Sadeghi B. *Synthesis and Application of Nanorods*. Department of Chemistry; 2012: 117-128.
6. Venkatathri N, Yoo JW. *Synthesis and Characterization of Silica Nanosphere from Octadecyltrimethoxy Silane*. Bull Korean Chem Soc; 2008: 1(29): 29-30.
7. Manuel ST, Abhishek P, Kundabala M. *Etiology of tooth discoloration*. Nig Dent J; 2010: (18): 56-63.
8. Watts A, Addy M. *Tooth discolouration and staining: a review of the literature*. British Dental Journal; 2001:(190): 309-316.
9. Darby M. *An Evidence-Based Approach to Cleansing and Polishing Teeth*. The American Academy For Oral Systemic Health; 2012.
10. Gladwin M, Bagby M. *Clinical Aspects of Dental Materials: Theory, Practice, and Cases*. 4th ed. Wolters Kluwer Health; 2009.

11. Venkatathri N. *Preparation of silica nanoparticle through coating with octyldecyltrimethoxy silane*. Indian Journal of Chemistry; 2007: (46): 1955-1958.
12. Wen JZ, Ringuette S, Zanjani GB, Hu A, Ha N, Persic J, Petre CF, Zhou YN. *Characterization of thermochemical properties of Al nanoparticle and NiO nanowire composites*. Nanoscale Research Letters; 2013: (8): 184.
13. Marcella MA, Wahyudi IA, Puspita RM. *Effect of Coffee, Tea, and Milk Consumption on Tooth Surface Hardness (In Vitro Study)*. Jurnal PDGI; 2014: (63): 14-18.
14. Powers JM, Wataha JC. *Dental Materials Properties and Manipulation*. 9th ed. Houston : Mosby Elsevier; 2010: 119-126.
15. Covey DA, Barnes C, Watanabe H, Johnson WW. *Effects of a Paste-Free Prophylaxis Polishing Cup and Various Prophylaxis Polishing Pastes on Tooth Enamel and Restorative Materials*. Dental Materials; 2011: 466-473.
16. The Australian Schedule of Dental Services and Glossary. 10th ed. Australian Dental Association. Australia. [serial online] Available from URL : http://www.ada.org.au/app_cmslib/media/lib/1303/m538110_v1_10th%20edition%20schedule%20and%20glossary_web.pdf
17. Ferracane JL. *Material in Dentistry: Principle and Applications*. 2nd ed. Philadelphia: Lippincott Williams & Wilkins; 2001: 293-297.
18. Callister WD. *Material Science and Engineering : An Introduction*. 7th ed. USA: John Wiley & Sons; 2007: 440-1,66-70.
19. Rahman IA, Padavettan V. *Synthesis of Silica Nanoparticles by Sol-Gel: Size-Dependent Properties, Surface Modification, and Applications in Silica-Polymer Nanocomposites*. Journal of Nanomaterials; 2012:1-15.
20. Dai S, Yang S, Hu S, Bai L. *Experimental Study on Developing White Carbon Black by Using Wollastonite*. Advanced Materials Resesarch; 2010: (92): 87-95.

21. Pham H, Nguyen QP. *Effect of Silica Nanoparticles on Clay Swelling and Aqueous Stability of Nanoparticle Dispersions*. Journal of Nanoparticle Research; 2013.
22. Powers JM, Ronald LS. *Craig's Restorative Dental Materials*. 12th ed. Missouri : Elsevier; 2006.
23. Wardani CK. *Pengaruh kebiasaan minum kopi terhadap perubahan warna dan kekerasan komposit nanofilled dan microhybrid*. Fakultas Kedokteran Gigi. Universitas Kristen Maranatha; 2009: 25,29.
24. Karadas M, Seven N. *The effect of different drinks on tooth color after home bleaching*. European Journal of Dentistry; 2014: 8(2): 249-253.
25. Annusavice KJ. *Phillips' science dental materials*. 11th ed. United States of America : Saunders Elsevier ; 2003 : 351-377.
26. Buzea C, Blandino IIP, Robbie K. *Nanomaterials and nanoparticles: Sources and toxicity*. Biointerphases; 2007: (2) : 1-103.
27. Manappallil JJ. *Basic Dental Materials*. 2nded. New Delhi : Jitendar P Vic; 2003: 396-401.
28. Poole CP, Owens FJ. *Introduction to Nanotechnology*. United State of America: Wiley Interscience; 2003: 1-5.
29. Attia SM, Wang J, Guangming WU, Shen J, Jianhua MA. *Review on Sol-Gel Derived Coating: Process, Techniques and Optical Applications*. Journal Material Science Technology; 2002: 3(18): 211-218.
30. Specifications of SEM in FMIPA ITB. Institut Teknologi Bandung. [serial online]. Available from URL: <http://static1.squarespace.com/static/546ebba7e4b0d34dcb93e45a/t/54713499e4b0b4e83192677c/1416705177763/Preventive+Dentistry.pdf>

31. Image J User Guide. [serial online] <http://imagej.nih.gov/ij/docs/guide/user-guide.pdf>
32. Pradipta AS. *Aplikasi Nanorod White Carbon Black dan Chitosan pada Sintesis Serat Rayon Viskosa Hidrofobik*. Program Studi Teknik Material Fakultas Teknik Mesin dan Dirgantara. Institut Teknologi Bandung; 2014 : 12-16.
33. Gao F, Peng Z, Fu X. *One-Step Synthesis and Characterization of Silica Nano-/Submicron Spheres by Catalyst- Assisted Pyrolysis of a Preceramic Polymer*. Journal of Nanomaterials; 2013:1-4.
34. Catherine J, Murphy, Jana RN. *Controlling the Aspect Ratio of Inorganic Nanorods and Nanowires*. Advanced Material; 2002: 80-83.
35. The Academy of Prosthodontic. *The Glossary of Prosthodontic Terms*. Journal of Prosthetic Dentistry. [serial online] Available from URL : http://www.academyofprosthodontics.org/_Library/ap_articles_download/GPT8.pdf
36. Devlin H. *Operative Dentistry*. Ney York : Springer; 2006:90.
37. Pribadi S. *Penerapan Lapisan Tipis Silika Pada Aisi 304 dengan Metode Sams's untuk Memberikan Efek Proteksi terhadap Korosi Media HCL*. Program Studi Teknik Material Fakultas Teknik Mesin dan Dirgantara. Institut Teknologi Bandung; 2010 : 12-14.
38. Hiremath SS. *Textbook of Preventive and Community Dentistry*. 2nded. India : Elsevier;2011: 320
39. Karadas M, Seven N. *The Effect of Different Drinks on Tooth Color After Home Bleaching*. European Journal of Dentistry; 2014:8(2):249-253.
40. Maller AU, Thangaraj DN, Maller SV. *Applications of Abrasives on Restorations in Dentistry*. Literature Review Article;2010:2(1):9-14.

41. NIST Traceable Silica Size Standards Nanosphere and Microspheres. [serial online] Available from URL : <http://www.microspheres-nanospheres.com/Microspheres/Size%20standards/Silica%20size%20standards.htm>
42. Huang JJ, Chen LY, Huang YY, Chang CH. *High Brightness Light-Emitting Diodes*. [serial online] 2005. Available from URL : <http://spie.org/x44329.xml>
43. Young Dental's Guide to Polishing. [serial online] Available from URL : <http://www.youngdental.com/wp-content/uploads/pdf/YoungDentalPolishingGuide.pdf>
44. Frey S. *Does Iced Coffee or Regular Coffee Cause More Teeth Staining*. [serial online] Available from URL : <https://www.quora.com/Does-iced-coffee-or-regular-coffee-cause-more-teeth-staining>
45. Niederberger N, Pinna N. *Metal Oxide Nanoparticles in Organic Solvents: Synthesis, Formation, Assembly and Application*. British : Springer; 2009:7.
46. Luther W. *Bottom-up Methods for Making Nanotechnology Product*. [serial online] Available from URL : <http://www.azonano.com/article.aspx?ArticleID=1079>
47. Hu J, Chen M, Fang X, Wu L. *Fabrication and Application of Inorganic Hollow Spheres*. Journal The Royal Society of Chemistry. [serial online] 2011; Available from URL : <http://smdlaboratory.jlu.edu.cn/background/attachments/FAIHS.pdf>