

## DAFTAR PUSTAKA

- Adolfsson, O., Meydani, S.N., Russell, R.M., 2004, Yogurt and Gut Function, *Am J Clin Nutr*, 80(2): 245-256.
- Albaarri, A.N., Murti, T. W., 2007, Analisa pH, Keasaman, dan Kadar Laktosa pada Yakult, Yogurt, Kefir, Proceeding Simposium Nasional Hasil-hasil Penelitian, Semarang, pp. 1-8.
- Amretasari, K., 2011, Pengaruh Minuman Bersoda terhadap Kekasaran Permukaan Restorasi Komposit dengan Lama Penyinaran Berbeda, *Skripsi*, Fakultas Kedokteran Gigi Universitas Gadjah Mada, Yogyakarta.
- Anggraeni, A., Yuliati, A., Nirwana, I., 2005, Perlekatan Koloni *Streptococcus mutans* pada Permukaan Resin Komposit Sinar Tampak, *Maj Ked Gi Ind*, 38(1): 8-11.
- Anusavice, K.J., 2003, *Phillips Science of Dental Material*, 11<sup>th</sup> ed, Saunders Elseiver, Missouri, pp. 402, 418-426.
- Armand, A., 2010, Perubahan pH Saliva Setelah Mengonsumsi Minuman Isotonik dan Minuman Produk Olahan Susu pada Mahasiswa FKG USU, *Skripsi*, Fakultas Kedokteran Gigi Universitas Sumatra Utara, Medan.
- Aprilia, Rochyani, L., Rahadiarto, E., 2007, Pengaruh Minuman Kopi Terhadap Perubahan Warna Resin Komposit, *JDI*, 14(3): 167-170.
- Bagheri, R., Tyas, M.J., Burrow, M.F., 2007, Subsurface Degradation of Resin-based Composite, *Dent Mater*, 6(35): 944-951.
- Chen, Z., Shi, L., Wang, X., Zhao, Q., Zhang, Y., Zhang, L., Ren, Y., 2010, Evaluation of Packable and Conventional Hybrid Resin Composites in Class I Restoration: Three-years Results of a Randomized, Double Blind and Controlled Clinical Trial, *Oper Dent*, 35(1): 11-19.
- Crouch, D.J., 2005, Oral Fluid Collection: The Neglected Variable in Oral Fluid Testing, *Forensic Sci Int*, 150(2-3): 165-173.
- Dahlan, M. Sopiudin, 2011, *Statistik untuk Kedokteran dan Kesehatan*, Salemba Medika, Jakarta.
- da Silva, E.M., Goncalves, L., J.G.A., Poskus, L.T., Fellows, C.E., 2011, The Diffusion of Nanofilled and a Modified Resin Composite Immersed in Distilled Water, Artificial saliva, and Actid Lacid, *Clinical Oral Invest*, 15: 393-401.

- de Almeida, P.D.V., Gregio, A.M.T., Machado, M.A.N., de Lima, A.A.S., Azevedo, L.R., 2008, Saliva Composition and Functions: A Comprehensive Review, *J Contemp Dent Pract*, 9(3): 1-11.
- Ferrance, J.L., 2006, Hygroscopic and Hydrolytic Effect in Dental Polymer Network, *Dent Mater*, 22(21): 211-222.
- Francisconi, L.F., Honorio, H.M., Rios, D., 2008, Effect of Erosive pH Cycling on Different Restorative Materials and on Enamel Restored with This Materials, *Oper Dent*, 33(2): 203-208.
- Gal, J.Y., Fovet, Y., Adib-Yadzi, 2001, About A Synthetic Saliva for in Vitro Studies: A Review, *Talanta*, 53(6): 1103-1115.
- Garg, N., and Garg, A., 2013, *Textbook of Preclinical Conservative Dentistry*, 2<sup>nd</sup> ed, Jaypee Brothers Medical Publisher (P) Ltd., New Delhi, pp. 51, 299-304.
- Gupta, R., Parkash, H., Shah, N., and Jain, V., 2005, A Spectrofotometric Evaluation of Color Change of Various Tooth Colored Veneering Materials after Exposure to Commonly Consumed Beverages, *J Indian Prosthodont Soc*, 5(2): 72-78
- Harjiyanti, M.D., Pramono, Y.B., dan Mulyani, S., 2013, Total Asam Viskositas dan Kesukaan pada Yogurt Drink dengan Sari Buah Mangga sebagai Perisa Alami, *Jurnal IFT*, 2(2):104-107.
- Heymann, H.O., Swift, E.J., Ritter, A.V., 2013, *Sturdevant's Art and Science of Operative Dentistry*, Elseiver, St. Louis.
- Hubbezoglu, I., Akaoglu, B., Dogan, A., Keskin, S., Bolayir, G., Ozcelik, S., Dogan, O.M., 2008, Effect of Bleaching on Color and Refractive Index of Dental Composite Resins, *Dent Mater J*, 27(1): 105-116.
- Istibsyaroh, 2015, Perubahan Warna Resin Komposit Nanofiller Setelah Perendaman dalam Minuman Susu Fermentasi, *Skripsi*, Fakultas Kedokteran Gigi Universitas Jember.
- Jandt, K.D., Sigusch, B.W., 2009, Future Perspectives of Resin-Based Dental Materials, *Dent Mater*, 5(2): 1001-1006.
- Karda, B., Jindal, R., Mahajan, S., 2016, To Analyse the Erosive Potential of Commercially Available Drinks on Dental Enamel and Various Tooth Coloured Restorative Materials – An In-vitro Study, *Journal Clin Diagn Res*, 10(5): 117-121.
- Kelly, A., 1989, Concise Encyclopedia of Composite Materials, *Pergamon Press*, Oxford.

- Khan, A.A., Askari, H., Waqar, Z., Hanif, S., Noori, S., Imtiaz, F., 2015, Influence of Salivary pH on the Sorption Rate of Nano-filled Composite Resin, *IJMDS*, 4(1): 540-546.
- Khurana, I., 2008, *Essentials of Medical Physiology*, Elseiver, New Delhi, pp. 120.
- Kidd, E.A.M., Joyston, S., 1992, *Dasar-dasar Karies Penyakit dan Penanggulangannya*, EGC, Jakarta, pp. 66-67.
- Kiptia, M., 2014, Kekasaran Permukaan Bahan Restorasi Resin Komposit Mikrohibrid Setelah Diredam dalam Susu Fermentasi, Skripsi, Fakultas Kedokteran Gigi Universitas Sumatra Utara, Medan.
- Manappallil, J., 2003, *Basic Dental Materials*, 10<sup>th</sup> ed, Jaypee Brother, India, pp 143-173.
- Margeas, R.C., 2009, *Composite Restoration Esthetics*, Benco's ADA CERP, Maryland, pp. 1-9.
- McCabe, J.F., Walls, A.W. G., 2008, *Applied Dental Materials*, Blackwell, UK.
- Mitra, S.B., Wu, D., and Holmes, B.N., 2003, An Aplication of Nanotechnology in Advanced Dental Materials, *J Am Dent Assoc*, 134(10): 1382-1390.
- Mota, E.G., Oshima, H.M.S., Burnet Jr, L.H., Pires, L.A.G., Rosa, R.S., 2006, Evaluation of Diameterial Tensile Strength and Knoop Microhardness of Five Nanofilled Composites in Dentin and Enamel Shades, *Stomatologija*, 8(3): 67-69.
- Mulyani, Mulyawati, E., 2011, Perbedaan kebocoran mikro antara tumpatan resin komposit nanohibrid konvensional dan nanohibrid flowable, *J Kedokteran Gigi*, 2(4): 285-291
- Nurmalasari, A., 2015, Perbedaan Kekasaran Permukaan Resin Komposit Nano pada Perendaman The Hitam dan Kopi, *Jurnal Wiyata*, 2(1): 1-6.
- Paravina, R.D., Power, J.M., 2004, *Esthetic Color Training in Dentistry*, Mosby Missouri, pp. 43-44.
- Powers, J.M., and Sakaguchi, R.L., 2012, *Craig's Restorative Dental Materials*, 13<sup>rd</sup> ed, Mosby-Elseiver, St. Louis, pp. 166-169, 177.
- Prakki, A., Cilli, R., Mondelli, R.F.L., Kalachandra, S., Pereira, J.C., 2005, Influence of pH Environment on Polymer Based Dental Material Properties, *J Dent*, 33(1): 91-98.

- Pribadi, N., Soetodjo, A., 2011, Effect of Different Saliva pH on Hybrid Composite Resin Surface Roughness, *J Dent*, 44(2): 63-66.
- Putriyanti, F., Herda, E., Soufyan, A., 2012, Pengaruh Saliva Buatan Terhadap *Diametral Tensil Strength Micro-fine Hybrid Resin Composite* yang Direndam dalam Minuman Isotonik, *Jurnal PDGI*, 61(1): 43-47.
- Ranilla, M.J., Carro, M.D., 2003, Diet and Procedures Used to Detach Particle-Associated Microbes From Ruminant Digesta Influence Chemical Composition of Microbes and Estimation of Microbial Growth in Rusitec Fermenter, *J Anim Sci*, 81(2): 92-95.
- Rezky, S.D.P., Agustina, T.H., Rianti, D., 2010, Perendaman Semen Ionomer Kaca Konvensional dalam Kefir Terhadap Kekasaran Permukaan, *Dentofasial*, 9(1): 55-62.
- Rocha, A.C.D.C., Lima, C.S.A.D., Santos, M.D.C.M.D.S., Montes, M.A.J.R., 2010, Evaluation of Surface Roughness of a Nanofill Resin Composite After Simulated Brushing and Immersion in Mouthrinse, Alcohol, and Water, *Mat Res.*, 1(1): 1-7.
- Rochim, T., 2001, *Spesifikasi Metrologi dan Kontrol Kualitas Geometrik*, Fakultas Teknik Industri Institut Teknologi Bandung, Bandung.
- Roeslan, B.U., 2002, *Imunologi Oral-Kelainan*, Balai Penerbit FK UI, 121-123.
- Sarkar, N.K., 2000, Internal Corrosion in Dental Composite Wear: Its Significance and simulation, *J Biomed Mater Res*, 53(4): 371-380.
- Sideridou, L.D., Karabela, M.M., Vouvoudi, E.C., 2011, Physical Properties of Current Dental Nanohybrid and Nanofill Light-cured Resin Composites, *Dent Mater*, 27(6): 598-607.
- Siswosubroto, A., Pangemanan, D.H.C., dan Leman, M.A., 2015, Gambaran Konsumsi Yogurt Terhadap Waktu Peningkatan pH Saliva, *Pharmacon*, 4(4):46-52.
- Sitanggang, P., Tambunan, E., Wuisan, J., 2015, Uji Kekerasan Komposit Terhadap Rendaman Buah Jeruk Nipis (*Citrus aurantifolia*), *Jurnal e-GiGi*, 3(1): 229-234.
- Sonis, T., Henninger, M., Schmitter, M., 2003, *Dental Secrets*, 4<sup>th</sup> ed, Elseiver, St. Louis, pp. 110-112.

- Soufyan, A., Indrani, D.J., and Erlinda, M., 2008, Pengaruh Kontaminasi Saliva Terhadap Kekuatan Tarik Antara Resin Komposit dengan Jaringan Dentin, *J Dentistry*, 15(2): 131-134.
- Surono, I.S., 2004, *Probiotik, Susu Fermentasi, dan Kesehatan*, Yayasan Pengusaha Makanan dan Minuman Seluruh Indonesia (YAPMMI), Jakarta, pp. 31-32.
- Svizero, N. R., de Goes, A. R. C. G., Bueno, T. L., 2014, Micro-seized Erosions in a Nanofilled Composite After Repeated Acidic Beverage Exposures: Consequences of Clusters Dislodgments, *J Appl Oral Sci*, 22(5): 373-381.
- Tuncer, D., Karaman, E., Firat, E., 2015, Does the Temperature of the Beverages Affect the Surface Roughness, Hardness, and Color Stability of a Composite Resin, *Eur J Dent*, 7(2): 165-171.
- Van Noort, R., 2007, *Introduction to Dental Materials*, 3<sup>rd</sup> ed, Mosby, London, pp. 91-102.
- Wayne, W.B., Mark, A.L., Robert, L.E., Paul, L., 2004, Comparasion of Laboratory and Clinical Wear Rates of Resin Composites, *Journal Q I*, 35(4): 269-274.
- Xuedong, Z., 2015, *Dental Caries: Principles and Management*, Springer, Berlin.