

DAFTAR PUSTAKA

- GC Europe; 2019. <https://www.gceurope.com/products/everxposterior/> (12/02/2019).
- Abouelleil, H., Pradelle, N., Villat, C., Attik, N., Colon, P., Grosgeat, G. Comparison of Mechanical Properties of A New Fiber Reinforced Composite and Bulk Filling Composite, *Restorative Dentistry & Endodontics*. 2015; 262-269.
- Anggraeni, A., Yuliati, A., Nirwana, I. Perlekatan Koloni *Streptococcus Mutans* Pada Permukaan Resin Komposit Sinar Tampak, *Maj. Ked. Gigi (Dent. J.)*. 2005; 38 (1): 8-11.
- Anusavice, K. J., Shen, C., Rawls, H.R. *Philips: Science of Dental Materials 12th ed.* Elsevier: Missouri; 2013.
- Aprilia, Rochyani, L., Rahardianto, E. Pengaruh Minuman Kopi Terhadap Perubahan Warna pada Resin Komposit, *Indonesian Journal of Dentistry*. 2007; 14(3): 164-170.
- Burne, R. A., Chen, Y. M., dan Penders, J. E. C. Analysis of Gene Expression in *Streptococcus Mutans* in Biofilms In Vitro. *Adv Dent Res*. 1997; 11(1).
- Busscher, H.J., Rinastiti, M., Siswomihardjo, W., dan Mei, H.C.V.D. Biofilm formation on Dental Restorative and Implant Materials. *J Dent Res*. 2010; 89(7): 657-665.
- Cangul, S., Adiguzel, O., Tekin, S., Oztekin, F., dan Satici, O. A Comparison of the Water Absorption and Water Solubility Values of Four Different Composite Resin Material. *Cumhuriyet Dental Journal*. 2018; 21(4).
- Carvalho-Rocha, A.C., Lima, C.S.A., Silva Santos, M.C.M., Montes, M.A.J.R. Evaluation of Surface Roughness of Nanofill Resin Composite After Simulated Brushing and Immersion in Mouthrinses, Alcohol and Water, *Material Research*. 2010; 13(1): 77-80.
- de Almeida, P.V., Gregio, A.T., Machado, M.A., de Lima, A.A., dan Azavedo, L.R. Saliva Composition and Functions: A Comprehensive Review. *J Cont Dent Prac*. 2008; Vol 9(3): 1-11.
- Daniel, W.W., dan Cross, C.L. *Biostatistics: A foundation for Analysis in the Health Sciences 10th ed.* John Willey & Sons: Massachusetts; 2013. 189-190.
- Demir, T., Demir, H., Gorler, O., Ozden, S., Dogan, D.O., Tugut, F., Saygin, A.G., Ulgey, M., dan Muslu, Z. The Effects of Some Drinks on Saliva pH. *J Interdiscipl Med Dent Sci*. 2017; 5(4).
- Fatmawati, D.W.A. Hubungan Biofilm *Streptococcus mutans* terhadap resiko terjadinya karies. *JKG Unej*. 2011; Vol 8(2).

- Ferracane, J.L. Hygroscopic and Hydrolytic Effects in Dental Polymer Networks. *Dental Materials*. 2006; 22.
- Gunardi, W. D. Peranan Biofilm dalam Kaitannya dengan Penyakit Infeksi. *Jurnal Kedokteran Meditek*. 2014; Vol 15 (39a).
- Guyton, A. dan Hall, J.E *Buku Ajar Fisiologi Kedokteran*. Elsevier: Singapore; 2016. 1016.
- Haryani, W., Siregar, I., dan Ratnaningtyas, L. A. Buah Mentimun dan Tomat Meningkatkan DeRajat Keasaman (pH) Saliva dalam Rongga Mulut. *Jurnal Riset Kesehatan*. 2016; 5 (1).
- Khan, A. A., Siddiqui, A. z., Aal-Kheraif, A. A., Zahid, A., dan Divakar, D. D. Effect of Different Ph Solvents on Micro-Hardness and Surface Topography of Dental Nano-Composite: An In Vitro Analysis. *Pak J Med Sci*. 2015.
- Kidd, E.A.M., Bechal, S.J. *Dasar-dasar Karies Penyakit dan Penanggulangannya*. EGC: Jakarta; 1991. 67-68.
- Koin, P. J., Kilislioglu, A., Zhou, M., Drummond, J. L., dan Hanley, L. Analysis of the Degradation of a Model Dental Composite. *J Dent Res*. 2008; Vol 87(7).
- Krzysciak, W., Jurcza, A., Koscielniak, D., Bystrowska, B., dan Skalniak, A., The Virulence of *Streptococcus mutans* and the Ability to Form Biofilms. *Eur J Clin Microbial Infect*. 2014; Vol 33 (4).
- Maharani, R. S., Siswomihardjo, W., dan Sunarintyas, S. Pengaruh Variasi pH Saliva terhadap Perlekatan *Streptococcus mutans* pada Resin Komposit Nanofil. *Jurnal Material Kedokteran Gigi*. 2017; 6(2): 51-58.
- Mallick, P. K. *Fiber Reinforced Composites Materials, Manufacturing, and Design*. USA: Taylor & Francis Group; 2007.
- Marsh, P. D., dan Martin, M. V. *Oral Microbiology*, 5th ed., New York: Churchill Livingstone Elsevier; 2009.
- Mathew, M. T., Abbey, S., Hallab, N. J., Hall, D. J., Sukotjo, C., dan Wimmer, M. A. Influence of PH on the Tribocorrosion behavior of CpTi in The Oral Environment: Synergistic Interactuon of Wear and Corrosion. *Journal of Biomedical MaterialsResearch*. 2012; 100(6): 1662-1671.
- Nurmalasari, A. Perbedaan Kekasaran Resin Komposit Nano pada Perendaman Teh Hitam dan Kopi, *Jurnal Wiyata*. 2015; 2(1): 1-6.
- O'Brien, D.W., Gillis, H.P., dan Champion, A. *Dental Material and Their Selection*, 3rd ed. Quntessence Publishing Inc. Chicago. 2002; 200-205.
- Poggio, C., Alberto, D., Marco, C., dan Andrea, S. Surface Roughness of Flowable Resin Composite Eroded by Acidic and Alcoholic Crinks, *Journal Conservative Dentistry*. 2012; 15(2): 137-140.

- Powers, J. M., Wataha, J. C., dan Chen, Y. *Dental Materials: Foundation and Application*. Elsevier. Missouri. 2017.
- Prakki, A., Cilli, R., Mondelli, R, R.F.L., Kalachandra, S., Pereira, J.C. Influence of pH Environment on Polymer Based Dental Material Properties, *Journal of Dentistry*, 2005; 33(1).
- Preetha, A., dan Banerjee, R. Comparison of Artificial Saliva Substitutes. *Trends Biomaterial Artificial Organs*. 2005; 18(2): 178-186.
- Pribadi, N., dan Soetoyo, A. Effects of Different Saliva pH On Hybrid Composite Resin Surface Roughness, *Dent. J. Maj. Ked. Gigi*. 2011; 44(2): 63-66.
- Puspitasari, A. S., Siswowihardjo, W., dan Harsini. Perbandingan Kekasaran Permukaan Resin Komposit Nanofiller pada Perendaman Saliva pH Asam, *J Material Kedokteran Gigi*. 2016; 2(5): 15-19.
- Putri, M. H., Herijulianti, E., Nurjannah, N. *Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi*. EGC: Jakarta; 2010.
- Santos, C., Clarke, R.L., Braden, M., Guitian, F., dan Davy, K.M.W. Water Absorption Characteristic of Dental Composites Incorporating Hydroxyapatite Filler, *Biomaterials*. 2002; 23: 1897-1904.
- Senadheera, D., dan Cvitkovitch, D. G. Quorum Sensing and Biofilm Formation by *Streptococcus mutans*. *Bacterial Signal Transduction and Drug Targets*. 2008; 12: 178-188.
- Soderholm, K.J.M., Mukherjee, R., Longmate, J. Filler Leachability of Composite Stored in Distilled Water or Artificial Saliva, *J. Dent Res*. 1996; 75(9): 1692-1699.
- Sumardjo, D. *Pengantar Kimia: Buku Panduan Kuliah Mahasiswa Kedokteran dan Program Strata I Fakultas Bioeksakta*. EGC: Jakarta; 2006.
- Sumawinata, N. *Senarai Istilah Kedokteran Gigi*. EGC: Jakarta; 2004. 34.
- Tanner, J., Vallitu, P. K., Soderling, E. Adherence of *Streptococcus mutans* to an E-glass fiber-reinforced composite and conventional restorative materials used in prosthetic dentistry, *John Wiley & Sons, Inc*. 2000: 250-256.
- Valinoti, A. C., Neves, B. G., Silva, E. M., Mala, L. C. Surface Degradation of Composite Resins by Acidic Medicines and pH-cycling, *J Appl Oral Sci*. 2008; 16(4): 257-265.
- Van Noort, R. *Dental Materials 4th Edition*. Elsevier: Great Britain; 2013: 42-45.
- Wallenberger, F. T., Bingham, P. A. *Fiberglass and Glass Technology*. Springer: New York; 2010. 48.
- Zhang, M., Matinlinna, J.P. E-Glass Fiber Reinforced Composites in Dental Applications, *Silicon*. 2012; 4: 73-78.