

## DAFTAR PUSTAKA

- Al-Taie, L.A., Al-Aubaydi, A.F.M., dan Al-Shamma, A.M.W., 2010, The Effect of Pepsi Cola Beverage on Surface Roughness of Two Composite Resins (In Vitro Study), *Malaysia Dental Journal*, 7(1):9-14.
- Aprilia, Rochyani, L., dan Rahardianto, E., 2007, Pengaruh Minuman Kopi terhadap Perubahan Warna pada Resin Komposit, *Indonesian Journal of Dentistry*, 14(3):164-170.
- Anusavice, K. J., 1996, *Phillip's Science of Dental Materials*, 10th ed., W.B Saunders , Philadelphia., p.39-40, 274, 284.
- Beun, S., Glorieux, T., Devaux, J., Vreven, J., dan Leloup, G., 2007, Characterization of nanofilled compared to universal and microfilled composit, *Dent Mater.*, 25:51-9.
- Cilli, R., Pereira, J.S., dan Prakki, A., 2012, Properties of Dental Resins Submitted to pH Catalyzed Hydrolisis, *Journal of Dentistry*, 40(2012):1144-1150.
- Da silva, E.M, Almeid, G.M, Poskus, L.T, dan Guimares, J.G.A., 2008, 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 Ora Sci.*, 16:161-6.
- Dahlan, M.S., 2011, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, san Multivariat, Dilengkapi Aplikasi dengan Menggunakan SPSS Edisi 5*, Salemba Medika, Jakarta, p.62-68.
- Drummond, J.L., 2008, Degradation, Fatigue dan Failure of Resin Dental Composite Materials, *Journal of Dental Research*, 87(8):455-65.
- Garcia, A.H., Lozano, M.A.M, Vila, J.B., Escribano, A.B., dan Galve, P.F., 2006, composite resins.A review of the materials and clinical indications, *Med Oral Patol Cir Bucal.*, 11:215-20.
- Guyton A.C. dan J.E. Hall, 1997, *Buku Ajar Fisiologi Kedokteran, edisi 9*, Penerbit Buku kedokteran EGC, Jakarta, p.1016.
- Han, L., Fukushima M., Okamoto, A., dan Okiji, T., 2008, Evaluation of Flowable Resin Composite surface eroded by Acidic and Alcoholic Drinks, *Journal Dental Material*, 27(3):455-456.
- Hasirci, N. dan Harsici, V., 2004, *Biomaterials: from Molecules to engineered Tissues*, Springer Science & Business Media, New York, p.273.
- Koin, A.K., Zhou, M., Drummond, J.L., dan Hanley, L., Analysis of the Degradation of a model of Dental Composites. *Journal of Dental Research*, 87: 661-665.
- Mallakh, B.F., dan Sarkar, N.K., 1990, Fluoride release from Glass Ionomer Cements in De-ionized Water and Artificial Saliva, *J Dent. Mat.*, 6:118-112.
- Marzouk, M.A., dan Simonton, A., L., 1985, *Operative Dentistry : Modern Theory and Practice*, Isiyaki Euro America Inc., St Louis, p.176-180.

- Mitra, S.B., Wu dong, dan Holmes, B.N., 2003, An Application of nanotechnology in advanced dental materials, *J Am Dent Assoc.*, 134:1382-90.
- Mount, G.J., dan Hume, W.R., 1998, *Preservation of Restoration of Tooth structure*, Cv. Mosby, Sydney., p.94-7.
- Nicholson, J.W., 2002, *The Chemistry of Medical and Dental Materials*, RS. C., Cambridge, p.148-50.
- Nurmalasari, A., 2005, Perbedaan Kekasaran Permukaan Resin Komposit Nano pada Perendaman Teh Hitam dan Kopi, *Jurnal Wiyata*, 2(1):1-6.
- Paravina, R.D., and Powers, J.M., 2004, *Esthetic Color Training in Dentistry*, Mosby, Missouri, p.43-44.
- Permatasari, R., dan Usman, M., 2008, Penutupan Diastema dengan Menggunakan Komposit Nanofiller, *Indonesian Journal of dentistry.*, 15(3):239-46.
- Powers. J.M, dan Sakaguchi, R.L., 2006, *Craig's Restorative Dental Materials 12th ed.*, Mosby., St.Louis, p.191.
- Prakki, A., Cilli, R., Mondelli, R.F.L., Kalachandra, S., dan Pereira, J.C., 2005, Influence of pH environment on polymer based dental material properties, *Journal of Dentistry*, 33:91-98.
- Pribadi, N. dan Soetojo, A., 2011, Effect of Different Saliva pH on Hybrid Composite Resin surface Roughness, *Dental Journal*, 44(2):63-65.
- Putriyanti, F., Herda, E., dan Soufyan, A., 2012, Pengaruh Saliva Buatan terhadap *Diametral Tensile Strength micro fine hybrid resin composite* yang Direndam dalam Minuman Isotonic, *Jurnal PDGI*, 61(1):43-47.
- Roberson, T.M., Heymann, H.O., dan Swift, E.J., 2006, *Studevant's A Science of Operative Dentistry 5th ed.*, Mosby, St Louis., p.500-504.
- Rocha, A.C.D.C., de Lima, C.S.A., Santos, M.C.M.S., dan Montes, M.A.J.R., 2010, Evaluation of surface roughness of a nanofill resin composite after simulated brushing and immersion in mouthrinses, alcohol and water, *Mat. Res*, 13(1) : 77-80.
- Scratcherd, T, 2010 , *Intisari Fisiologi Kedokteran*, EGC, Jakarta, p.30-35.
- Silvestre, F.J., Minguez, M.P., Jose, M., dan Sune-Negre, J.M., 2009, Clinical Evaluation of a new artificial saliva in spray form for patients with dry mouth, *Med Oral patol Oral cir Bucal.*, Jan 1 , 14(1) : 8-11.
- Van Noort, R., 2007., *Introduction to Dental Material 3th ed.*, Mosby., London p.99-105, 111-5.
- Valinoti, A.C., Neves, B.G., da Silva, E.M., dan Maia, L.C., 2008, Surface Degradation of Compositte Resin by Acidic Medicines and pH-cycling, *J Appl Oral Sci*, 16(4):257-265.
- Villalta, P., Lu, H., Okte, Z., Godoy, G., dan Powers, J.M., 2006, Effects of staining and blenching on color change of dental composit, *J of Prosthet Dent.*, 95:137-42.