

DAFTAR PUSTAKA

- Ak, Asli T., Alpoz, A.R., Bayraktar, O., Ertugrul, F., 2010, Monomer Release from Resin Based Dental Materials Cured with LED and Halogen Lights, *European Jurnal of Dentistry*, 4: 34-35.
- Adnan, L., Osman, A., Abdul Hamid, A., 2011, Antioxidant activity of different extracts of red pitaya (*Hylocereus polyrhizus*) seed, *International Journal of Food Properties*, 14(6): 1171-1181.
- Annusavice, K.J., Shen, C., dan Rawls, H.R., 2013, *Philip's Science of Dental Materials*, 12th Ed., Elsevier Health Sciences, USA, h. 36, 286-287, 291.
- Antonson, S.A., Yazici, A.R., Kilinc, E., Antonson, D.E., Hardigan, P.C., 2011, Comparison of different finishing/polishing systems on surface roughness and gloss of resin composites, *Journal of Dentistry*, 39(1): 9-17.
- Aprilia, Rochyani, L., Rahardiarto, E., 2007, Pengaruh Minuman Kopi Terhadap Perubahan Warna pada Resin Komposit, *Indonesian Journal of Dentistry*, 14(3): 164-170.
- Barutçigil, C., Yildiz, M., 2012, Intrinsic and Extrinsic Discoloration of Dimethacrylate and Silorane Based Composites, *Journal of Dentistry*, 40(1): 57-63.
- Beun, S., Glorieux, T., Devaux, J., Vreven, J., Leloup, G., 2007, Characterization of Nanofilled compared to Universal and Microfillef Composites, *Dental Material*, 23(1): 51-59.
- Bonsor, S.J. dan Pearson, G.J., 2013, *A Clinical Guide to Applied Dental Materials*, New York, h. 76, 79.
- Borges, A.L.S., Costa, A.K., Saavedra, G.S.F.A., Komori, P.C.P., Borges, A.B., Rode, S.M., 2011, Color Stability of Composites: Effect of Immersion Media, *Acta Odontol Latinoam*, 24(2): 193-199.
- Budiana, N.S., 2013, *Buah Ajaib Tumpas Penyakit*, Penebar Swadaya, Jakarta, h. 54.
- Carle, R., Schweiggert, R.M., 2016, *Handbook on Natural Pigments in Food and Beverages Industrial Applications for Improving Food Color*, Woodhead Publishing, USA, h. 83.
- Casamassimo, P.S. dkk., 2013, *Pediatric Dentistry Infancy Through Adolescence*, 5th Ed, Elsevier Saunders, missouri, h. 297.

- Craig, R.G. dan Powers, J.M., 2002, *Restorative Dental Materials*, Mosby, Missouri, h. 234-236.
- Daniel, W.W., 2009, *Biostatistics: A Foundation for Analysis in the Health Science*, 9th ed., John Willey and Sons, Denver, h. 190.
- Da Silva, E.M., Poskus, L.T., Guimaraes, J.G.E., 2008, Influence of Light-polymerization Modes on the Degree of Conversion and Mechanical Properties of Resin Composites: A Comparative Analysis Between a Hybrid and a Nanofilled Composite, *Operative Dentistry*, 33(3): 287-293
- Demarco, F.F., Correa, M.B., Cenci, M.S., Moraes, R.R., Opdam, N.J.M., 2012, Longevity of Posterior Composite Restorations: Not Only a Matter of Material, *Dental Materials*, 28(1): 87-101.
- Dewi, S.K., Yulianti, A., Munadzirroh, E., 2011, Evaluasi perubahan warna resin komposit hybrid setelah direndam obat kumur, *J. PDGI*, 61(1): 7-11.
- Diansari, V., Eriwati, Y.K., Indrani, D.J., 2008, Kebocoran Mikro pada Restorasi Komposit Resin dengan Sistem Total-Etch dan Self-Etch pada Berbagai Jarak Penyerapan, *Indonesian Journal of Dentistry*, 15(2): 121-130.
- Farage, M.A., Miller, K.W., Maibach, H.I., 2010, *Textbook of Aging Skin*, Springer, Berlin, h. 507.
- Farah, R.I. brahim & Elwi, H., 2014. Spectrophotometric evaluation of color changes of bleach-shade resin-based composites after staining and bleaching. *The journal of contemporary dental practice*, 15(5): 587–594.
- Farikha, I.N., Anam, C., Widowati, E., 2013, Pengaruh Jenis dan Konsetrasi Bahan Penstabil Alami Terhadap Karakteristik Fisikokimia Sari Buah Naga Merah (*Hylocereus polyrhizus*) Selama Penyimpanan, *J. Teknosains Pangan*, 2(1): 30-38.
- Ferracane, J.L., 2006, Hygroscopic and hydrolytic effects in dental polymer networks, *Dental Materials*, 22(3): 211-222.
- Fontes, S.T., Fernandez, M.R., De Moura, C.M., Meireles, S.S., 2009, Color Stability of a Nanofill Composite: Effect of Different Immersion Media, *J Appl Oral Sci*, 17(5): 388-391.
- Garcia, A.H., Lozano, M., Vila, J.C., Escribano, A.B., Galve, P.F., 2006, Composite Resins: A Review of The Materials and Cinical Indication, *Med Oral Patol Oral Cir Bucal*, 11: 15-20.
- Garg, N., Garg, A., 2013, *Textbook of Operative Dentistry*, 2nd Ed., Jaypee Brothers Medical Publishers, New Delhi, h. 313
- Garg, N., Garg, A., 2015, *Textbook of Operative Dentistry*, 3rd ed., Jaypee Brothers Medical Publishers, New Delhi, h. 254.

- Genda, D.R., Pangemanan, D.H.C., Leman, M.A., 2016, Pengaruh Jus Pepaya (*Carica papaya*) Terhadap Perubahan Warna Resin Komposit Secara In Vitro, *Pharmacon*, 5(1): 15-19.
- George, R., 2011, Nanocomposites A Review, *JDOB*, 2(3): 39.
- Guler, A.U., Guler, E., Yucel, A.C., Ertas, E., 2009, Effects of Polishing Procedures on Color Stability of Composite Resins, *Journal of applied oral science : revista FOB*, 17(2): 108-112.
- Guler, A.U., Yilmaz, F., Kulunk, T., Guler, E., Kurt, S., 2005, Effects of Different Drinks on Stainability of Resin Composite Provisional Restorative Materials, *The Journal of Prosthetic Dentistry*, 94(2): 118-124.
- Hani, R., Edward, J., 2016, *350 Jus Kesehatan dan Kebugaran*, Demedia Pustaka, Jakarta, h. 29.
- Hardjadinata, 2010, *Budidaya Buah Naga Super Red Secara Organik*, Penebar Swadaya, Bogor, h. 4, 16, 19.
- Harivaindaran, K.V., Rebecca, O.P.S., Chandran, S., 2008, Study of Optimal Temperature, pH and Stability of Dragon Fruit (*Hylocereus polyrhizus*) Peel for Use as Potential Natural Colorant, *Pakistan Journal of Biological Sciences*, 11(18): 2259-2263.
- Hatrick, C.D., Eakle, S., Bird, W.F., 2016, *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists*, 3rd ed., Elsevier, Missouri, h. 66-68, 72.
- Istianah E., Endah A., Benyamin, B., 2015, Perbedaan Pengaruh Hidrogen Peroksida 35% dan Karbamid Peroksida 35% Terhadap Mikroleakage pada Resin Komposit Nanohybrid, *ODONTO Dental Journal*, 2(1): 20-24.
- Jain, N. & Wadkar, A., 2015. Effect of Nanofiller Technology on Surface Properties of Nanofilled and Nanohybrid Composites. *International Journal of Dentistry and Oral Health*, 1.(1): 1-5.
- Jandt, K.D., Sigusch, B.W., 2009, Future Perspectives of Resin-based Dental Materials, *Dental Materials*, 25(8): 1001-1006.
- Kafalia, R.F., Firdausy, M.D., Nurhapsari, A., 2017, Pengaruh Jus Jeruk dan Minuman Berkarbonasi Terhadap Kekerasan Permukaan resin Komposit, *ODONTO Dental Journal*, 4(1): 38-43.
- Kumala, S., Retnowati, E., Halim, H.S., dan Wiena, W., 2011, Perbedaan Kekasaran Permukaan Restorasi Resin Komposit Nanofil dan Nanohybrid dengan Menggunakan Sistem Pemolesan One Step dan Multiple Step, *Jurnal Kedokteran Gigi*, 2(4): 258-263.
- Kristanto, D., 2014, *Berkebun Buah Naga*, Penebar Swadaya, Jakarta, h. 7.

- Lim, T.K., 2012, *Edible Medicinal and Non-Medicinal Plants*, Springer, New York, h. 646.
- Mahmoud, S.H., El-Embaby, A.E., AbdAllah, A.M., Hamama, H.H., 2008, Two-year clinical evaluation of ormocer, nanohybrid and nanofill composite restorative systems in posterior teeth, *The Journal of Adhesive Dentistry*, 10(4): 315-322.
- Manappallil, J.J., 2016, *Basic Dental Materials*, 4th Ed., Jaypee Brothers Medical Publishers, Philadelphia, h. 174.
- Matinlinna, J.P., Mittal, K.L., 2009, *Adhesion Aspects in Dentistry*, Koninklijke Brill NV Leiden The Netherlands, Boston, h. 164, 195.
- Narayan, Roger, 2009, *Biomedical Materials*, Springer, New York, h. 322.
- Pavia, D.L., Lampman, G.M., Kriz, G.S., Vyvyan, J.R., 2015, *Introduction to Spectroscopy*, 5th Ed, Cengage Learning, USA, h. 608.
- Peter, K.V., 2008, *Underutilized and Underexploited Horticultural Crops*, New India Publishing Agency, New Delhi, h. 248.
- Powers, J.M., Sakaguchi, R.L., 2012, *Craig's Restorative Dental Materials*, 13th ed., Elsevier Mosby, Philadelphia, h. 55, 162, 164, 166-169.
- Powers, J.M. dan Wataha, J.C., 2008, *Dental Materials Properties and Manipulation*, 9th Ed, Mosby Elsevier, Missouri.
- Prakki, A., Cilli, R., Mondelli, F.L., Kalachandra, S., Pereira, J.C., 2005, Influence of pH Environment on polymer Based Dental Material Properties, *J. Dent*, 33: 91-98.
- Puoci, F., 2015, *Advanced Polymers in Medicine*, Springer International Publishing, Switzerland, h. 276.
- Putriyanti, F., Herda, E., Soufyan, A., 2012, Pengaruh Saliva Buatan Terhadap Diametral Tensile Strength Micro Fine Hybrid Resin Composite yang Direndam dalam Minuman Isotonik, *Jurnal PDGI*, 60(1): 43-47
- Raeisosadat, F., Tabrizi, M. A., Zonooz, S.H., Raoufinejad, F., Javid, B., Zavare, F.J., 2016. Staining Microhybrid Composite Resins With Tea and Coffee., *J. Dent. Res.*, (12): 1-7.
- Reddy, P.S., Tejaswi, K. L., Shetty, S., Annapoorna, B. M., Pujari, S. C., Thippeswamy, H. M., 2013. Effects of commonly consumed beverages on surface roughness and color stability of the nano, microhybrid and hybrid composite resins: An in vitro study. *Journal of Contemporary Dental Practice*, 14(4):718-723.

- Rocha, A., Lima, C., Maria D., Montes, M., 2010, Evaluation of Surface Roughness of a Nanofill Resin Composite After Simulated Brushing and Immersion in Mouthrinses, Alcohol and Water, *Materials Research*, 13(1): 77-80.
- Setiawan, M.A.W., Nugroho, E.K., Lestario, L.N., 2015, Ekstraksi Betasianin Dari Kulit Umbi Bit (*Beta vulgaris*) Sebagai Pewarna Alami, *AGRIC Jurnal Ilmu Pertanian*, 27(1): 38-43
- Shamszadeh, S., Sheikh-Al-Eslamian, S.M., Hasani, E., Abrandabadi, A.N., Panahandeh, N., 2016, Color stability of the bulk-fill composite resins with different thickness in response to coffee/water immersion, *International Journal of Dentistry*.
- Soares, L.E.S., Cesar, I.C.R., Santo, C.G.C., Cardoso, A.L., Liporoni, P.S., Munin, E., Martin, A.A., 2007, Influence of Coffee on Reflectance and Chemistry of resin Composite Protected by Surface Sealant, *Americant Journal of Dentistry*, 20(5): 299-304.
- Topcu, F.T., Sahinkesen, G., Yamanel, K., Erdemir, U., Oktay, E.A., Ersahan, S., 2009, Influence of different drinks on the colour stability of dental resin composites, *European journal of dentistry*, 3(1): 50-56
- Tanuwiria, U.H., Budinuryanto, D.C., Darodjah, S., Putranto, W.S., 2010, Karakteristik Kimiawi Zn-Organik dan Cu-Organik Hasil Bioproses *Saccharomyces cerevisiae* dan *Monolia sitophila*, *Jurnal Ilmu Ternak*, 10(2): 73-78.
- Tuncer, D., Karaman, E., Firat, E., 2013, Does the temperature of beverages affect the surface roughness, hardness, and color stability of a composite resin?, *European Journal of Dentistry*, 7(2): 165-171.
- Van Noort, R., 2013, *Introduction to Dental Material*, 4th ed., Mosby Inc, London, h. 73.
- Walmsley, A.D., Walsh, T.F., Lumley, P.J., Burke, F.J.T., Shortall, A.C.C., Hayes-Hall, R., Pretty, I.A., 2007, *Restorative Dentistry*, Edisi 2, hurcill Livingstone Elsevier, China, h. 70-78.
- Widyastuti, N.H., Hermanegara, N.A., 2017, Perbedaan Perubahan Warna Antara Resin Komposit Konvensional, Hibrid, dan Nanofil Setelah Direndam Dalam Obat Kumur Chlorhexidine Gluconate 0.2%, *Jurnal Ilmu Kedokteran Gigi*, (1):1 52-57.