

DAFTAR PUSTAKA

- Anusavice, K.J., Shen, C., dan Rawls, H.R., (2013) *Phillips' Science of Dental Materials*. 12 Edition. St.Louis: Elsevier. hal. 35-36.
- Anslyn, E.A., dan Dougherty D.A., (2006) *Modern Physical Organic Chemistry*. Sausalito: University Science Books. hal.943.
- Ashok, N.G., Jayalakshmi, S., (2017) Factors that Influence the Color Stability of Composite Restorations, *Int. J. Orofac. Biol.* 1(1):1-3.
- Asmawati, A., Sunardi, H., dan Ihromi, S., (2018) Kajian Persentase Penambahan Gula Terhadap Komponen Mutu Sirup Buah Naga Merah. *Agrotek.* 5(2):97–105.
- Bhat, M.M., Mir, A., Farooq, R., Purra, A.R., Ahanger, F.A., (2019) Color Stability of Composite Resin after Immersion in Local Kashmiri Staining Solutions and Beverages, *IJCMR.* 6(3):C1-C4
- Burkle E., Sieverding, M., Mitzler, J., (2003) Injection moulding of long glass fibre reinforced polypropylene. *Int Polymer Sci Tech.* 31(2):11-14.
- Bociong, K., Szczesio, A., Sokolowski, K., Domarecka, M., Sokolowski, J., Krasowski, M., dan Lukomska-Szymanska, M., (2017) The Influence of Water Sorption of Dental Light-Cured Composites on Shrinkage Stress. *MDPI.* 10(10):1142.
- Daniel, W.W., (2009) *Biostatistic A Foundation for Analysis in the Health Sciences*. Ninth Edition. Danvers: John Wiley & Sons. hal.205.
- Da Silva, H.A. Arossi, G.A., Damo, D.M., Tovo, M.F., (2017) Effect of grape derived beverages in colour stability of composite resin submitted to different finishing and polishing methods. *Pesq Bras Odontoped Clin Integr*, 17(1): 1-10.
- Devlin, H., (2006) *Operative Dentistry: A Practical Guide to Recent Innovations*. New York: Springer-Verlag Berlin Heidelberg. hal.30.
- Erdemir, U., Yildiz, E. dan Eren, M.M., (2012) Effects of sports drinks on color stability of nanofilled and microhybrid composites after long-term immersion. *J.Dent.* 40S(2012):55–63.
- Faizah, A., Widjijono, W., dan Nuryono, N., (2017) Pengaruh komposisi beberapa glass fiber non dental terhadap kelarutan komponen fiber reinforced composites. *Maj Ked Gi Ind.*, 2(1):13-9.
- Garg, N., dan Garg, A., (2015) *Textbook of Operative Dentistry*. 3rd Edition. New Delhi: Jaypee Brothers Medical Publishers. hal. 280.
- Geissberger, M., (2010) *Esthetic Dentistry in Clinical Practice*. Ames: Blackwell Publishing, hal. 3.
- Handayani, M.N., Khoerunnisa, I., Cakrawati, D., dan Sulastri, A., (2017) Microcapsulation of Dragon Fruit (*Hylocereus polyrhizus*) Peel Extract Using Maltodextrin. *The 2nd Annual Applied Science and Engineering Conference (AASEC 2017)*. hal. 1-7.
- Hani, A.F.M., (2014) *Surface Imaging for Biomedical Applications*. Boca Raton: Taylor & Francis Group. hal. 54.
- Hendarto, D., (2019) *Khasiat Ampuh Buah Naga dan Delima*. Yogyakarta:Laksana. hal: 37-40.

- Heymann, H.O., Swift, E.J., dan Ritter, A.V., (2013) *Sturdevant's art and science of operative dentistry*. Elsevier/Mosby. hal. 41.
- Hussain, E.A., Sadiq, Z., dan Zia-Ul-Haq, M., (2018) *Betalains: Biomolecular Aspects*. Cham: Springer International Publishing. hal. 23, 30.
- Karabela, M.M., dan Sideridou, I.D., (2008) Effect of the structure of silane coupling agent on sorption characteristics of solvents by dental resin-nanocomposites. *Dent. Mat.* 24(2008):1631-1639.
- Khan, M. N., Roy, J.K., Zaman, H., dan Islam, T., (2012) Production and Properties of Short Jute and Short E-Glass Fiber Reinforced Polypropylene-Based Composites. *OJCM*, 02(02): 40–47.
- Kementerian Kesehatan Republik Indonesia. (2017) *Hari Gizi Nasional 2017: Ayo Makan Sayur dan Buah Setiap Hari*. Tersedia pada: <https://www.depkes.go.id/article/view/17012600002/hari-gizi-nasional-2017-ayo-makan-sayur-dan-buah-setiap-hari.html> (Diakses: 10 November 2019).
- Kementerian Kesehatan Republik Indonesia. (2018) *Laporan Nasional Riskesdas*. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan (LPB). hal. 249.
- Khurshid, Z., Najeeb, S., Zafar, M.S., dan Sefat., (2019) *Advanced dental biomaterials*, Cambridge: Elsevier, hal. 302,307, 309.
- Kristanto, D., (2003) *Buah Naga Pembudidayaan di Pot dan di Kebun*. Jakarta :Penebar Swadaya. hal. 16, 21.
- Lepri, C.P., dan Palma-Dibb R.G., (2012) Surface roughness and color change of a composite: Influence of beverages and brushing. *Dent. Mat. J.* 31(4):689-696.
- Lim, T. (2012) *Edible Medicinal and Non-Medicinal Plants: Volume 1, Fruits*. Springer. hal. 645.
- Malacarne, J., Carvalho, R., Goes, M.F.d., dan Svizero, N. (2006) Water sorption/solubility of dental adhesive resins. *Dent Mater*, 22(10):973–980.
- Malekipour, M. R., Sharafi, A., Kazemi, S., Khazaei, S., dan Shirani, F. (2012) Comparison of color stability of a composite resin in different color media. *Dent. research j.* 9(4):441–6.
- Matinlinna, J. P., (2015) *Handbook of Oral Biomaterials*. Boca Raton: Taylor & Francis Group. hal. 255, 256, 258, 263-264.
- Miletic, V., (2018) *Dental Composite Materials for Direct Restorations*. Cham: Springer International Publishing. hal.125-126, 173.
- Moshfeghi, N., Mahdavi, O., Shahhosseini, F., Malekifar, S., dan Taghizadeh, S.K., (2013) Introducing a New Natural Product From Dragon Fruit. *Ijrras*. 15(2): 269–272.
- Nabiha, S.A., (2019) *Pengaruh Lama Perendaman Jus Buah Naga Merah (*Hylocereus polyrhizus*) terhadap Perubahan Warna Resin Komposit Nanofil*. Yogyakarta: Skripsi Fakultas Kedokteran Gigi Universitas Gadjah Mada.
- Nurjanah, N., dan Julianti, E.D., (2007) *Taklukkan Diabetes dengan Terapi Jus Plus Menu Sehat & Ramuan Tanaman Obat*. Jakarta: Puspa Swara. hal. 62.

- Nurwijayanti, A. R. D., (2018) *Pengaruh Lama Perendaman dalam Larutan Kopi Robusta terhadap Perubahan Warna E-Glass Short Fiber Reinforced Composite*. Yogyakarta: Skripsi Fakultas Kedokteran Gigi Universitas Gadjah Mada.
- Perdigão, J., (2016) *Restoration of Root Canal-Treated Teeth: An Adhesive Dentistry Perspective*. Springer International Publishing. hal. 69,72,80.
- Priatni, S., dan Pradita, A., (2015) Stability Study of Betacyanin Extract from Red Dragon Fruit (*Hylocereus polyrhizus*) Peels. *Procedia Chem.* 16(2015):438-444.
- Ramalingam, M., Tiwari, A., Ramakrishna, S., dan Kobayashi, H., (2012) *Integrated Biomaterials for Biomedical Technology, Integrated Biomaterials for Biomedical Technology*. Hoboken: Scrivvener Publishing. hal. 72.
- Sakaguchi, R.L., dan Powers, J. M., (2012) *Craig's Restorative Dental Materials*. 14 edition. Philadelphia: Elsevier. hal. 51-52, 54-56, 164, 178.
- Setiawan, M. A.W., Nugroho, E.K. dan Lestario, L.N., (2016) Ekstraksi Betasianin Dari Kulit Umbi Bit (*Beta vulgaris*) Sebagai Pewarna Alami. *Agric.* 27(1):38-43.
- Shahidi, F., dan Alasalvar, C., (2016) *Handbook of Functional Beverages and Human Health*. Boca Raton: Taylor & Francis Group. hal. 232-233.
- Sideridou, I.D., dan Karabela, M.M., (2011) Sorption of water, ethanol or ethanol/water solutions by light-cured dental dimethacrylate resins. *Dent. Mater.* 27(10):1003–1010.
- Small, E., (2012) *TOP 100: Exotic food plants, Top 100 Exotic Food Plants*. Boca Raton: CRC Press. hal. 101-103.
- Summitt, J.B., Robbins, J.W., Hilton, T.J., dan Schwartz, R.S., (2006) *Fundamentals of Operative Dentistry A Temporary Approach*. Third Edition. Hanover Park: Quintessence Publishing Co. hal.261.
- Sitanggang, P., Tambunan, E., dan Wuisan J., (2015) Uji kekerasan komposit terhadap rendaman buah jeruk nipis (*Citrus aurantifolia*). *eG.* 3(1):229-234.
- Türkün I., dan Türkün, M., (2004) Effect of Bleaching and Repolishing Procedures on Coffee and Tea Stain Removal from Three Anterior Composite Veneering Materials. *J Esthet Restor Dent.* 16:290-302.
- Valittu, P., dan Özcan, M., (2017) *Clinical Guide to Principles of Fiber-Reinforced Composites in Dentistry*. Elsevier, hal. 12, 20, 22, 31.
- Yahia, E.M., (2011) *Postharvest Biology and Technology of Tropical and Subtropical Fruits*. Cambridge:Woodhead Publishing limited. hal. 247-248.
- Yulianti, H., Hastuti, R., dan Widodo, D.S., (2008) Ekstraksi dan Uji Kestabilan Pigmen Betasianin dalam Kulit Buah Naga (*Hylocereus polyrhizus*) Serta Aplikasinya Sebagai Pewarna Tekstil. *JKSA.* 3(2008):84-89.
- Waladi, Johan, V.S., dan Hamzah, F., (2015) Utilization of Red Dragon Fruit Pell (*Hylocereus polyrhizus*) As an Additive in the Making of Ice Cream. *Jom Faperta* , 2(1): 4354–4361.
- Warisno, dan Dahana, K., (2009) *Buku Pintar Bertanam Buah Naga di Kebun, Pekaranga & dalam Pot*. Jakarta: Gramedia Pustaka Utama. hal. 5-6.

World Health Organization., (2018) *Healthy Diet*. Tersedia pada:
<https://www.who.int/news-room/fact-sheets/detail/healthy-diet>.