

DAFTAR PUSTAKA

- Abdelaziz, K. M. dan Saleh, A. A., (2024) Effect of Habitual intakes on Hardness and Color of Resin Composites. *Fortune Journals*. 7(3): 66-73.
- Abubakar, Y., Gemasih, T., Muzaiifa, M., Hasni, D., dan Sulaiman, M. I., (2020) Effect of Blend Percentage and Roasting Degree on Sensory Quality of Arabica-Robusta Coffee Blend. *IOP Conference Series: Earth and Environmental Science*. 425(1) : 1-8.
- Amelia, R., Hidayat, O.T., Nurdin, D., (2013) Effect of Packaged Strawberry Juice on The Surface Roughness of Nanofilled Type Composite Resin. *Padjajaran Journal of Dentistry*. 25(3) : 202-208.
- Anusavice, K.J., Shen, C., dan Rawls, H.R., (2013) *Phillips' Science of Dental Materials*. 12th ed. Elsevier Saunders. Missouri. pp. 290.
- Atmaja, W. D., Harniati, E. D., Aristiyanto, R., dan Salsabila, N., (2022) The Effect of Robusta Coffee Immersion on The Surface Roughness of Hybrid Composite Resin. *ICOSI-HSN 2022*. 55 : 372-377.
- Badan Penelitian dan Pengembangan Kesehatan., (2018) *Laporan Nasional Riset Kesehatan Dasar (Riskesdas) 2018*. Jakarta: Kementerian Kesehatan RI. pp. 182.
- Daniel, W. W. dan Cross, C. L., (2013) *Biostatistics A Foundation for Analysis in Health Sciences*. 10th ed. John Wiley & Sons. USA. pp. 189.
- Dev, C., dan Nidhi, S. R. R. S., (2016) Basketful Benefit of Citrus Limon. *International Research Journal of Pharmacy*. 7(6) : 1-4.
- Diansari, V., Ningsih, D. S., dan Arbie, T. A., (2015) Pengaruh Minuman Kopi Luwak Terhadap Perubahan Warna Resin Komposit Nanohibrid. *Cakradonya Dental Journal*. 7(1) : 745-806.
- Diansari, V., Sundari, I., dan Dani, S. P., (2022) Kekasaran Permukaan Resin Komposit Nanofiller Setelah Paparan Perasan Jeruk Nipis (Citrus aurantifolia). *Cakradonya Dental Journal*. 14(1) : 8-13.
- Diansari, V., Sungkar, S., dan Hardiyanti, C. R., (2019) Studi Kekasaran Permukaan Resin Komposit Nanofiller Setelah Perendaman Dalam Seduhan Kopi Arabika Gayo. *Journal of Syiah Kuala Dentistry Society*. 4(2) : 31-35.
- Ferrance, J. L., (2006). Hygroscopic and Hydrolytic Effect in Dental Polymer Network, *Dent Mater*. 22(21) : 211-222.
- Garg, N., dan Garg, A., (2020) *Textbook of Operative Dentistry*, 14th ed., Jaypee, New Delhi. pp. 243, 289-290, 293, 298.
- Geri, J. D., Ayu, D. F., dan Harun, N., (2019) Kombinasi Minuman Lidah Buaya Berkarbonasi dengan Sari Lemon Combination of Carbonated Aloe Vera Drink with Lemon Juice. *Jurnal Agroindustri Halal*. 5(2): 132 – 140.

- Ginz, M., Hartmut H. B., Bradbury G. W., Maier G. H., (2000) Formation of Aliphatic Acids by Carbohydrate Degradation During Roasting of Coffee. *European Food Research & Technology*. 404–410.
- Hutagalung, M. H. P., Benarivo T Ginting, Suci Erawati, Sri Yasa Hasibuan, dan Cindy Amalia P., (2021) The Difference of Composite Resin Compressive Strength with Sidikalang Coffee Soaking. *Archives of The Medicine and Case Reports*. 2(3) : 141–146.
- Inke, L. A., Zuidar, A. S., Koesoemawardani, D., dan Nurdjanah, S., (2022) Karakteristik Minuman Sari Lemon (Citrus limon) dengan Penambahan Konsentrasi Kolagen yang Berbeda. *agriTECH*. 42(4) ; 369-379.
- Karyadi, I. G. R., (2015) Prevalensi Hipertensi pada Masyarakat di Desa Tembuku Kabupaten Bangli Bulan September 2014. *E-Jurnal Medika*. 5(4) : 1-9.
- Kementrian Perindustrian., (2017) *Peluang Usaha IKM Kopi*. Pp. 5.
- Kubo, S., (2011) Longevity of Resin Composite Restorations. *Japanese Dental Science Review*. 47 : 43-55.
- Ningrum, S. W., Agustino, P., Harsini, (2020) Kekasaran Permukaan dan Perubahan Warna Resin Komposit *Nanofilled* Setelah Perendaman dalam Minuman Yogurt. *Majalah Kedokteran Gigi Indonesia*, 6(3) : 149-153.
- Nurmalasari, A., (2015) Perbedaan Kekasaran Permukaan Resin Komposit Nano pada Perendaman Teh Hitam dan Kopi. *Jurnal Wiyata: Penelitian Sains dan Kesehatan*. 2(1) : 48-53.
- Pardosi, F. M., Indraswari, D. A., Batubara, L., dan Hardini, N., (2021) Pengaruh Perendaman Kopi Robusta dan Arabika Terhadap Kekerasan Resin Komposit Nanofiller. *e-GiGi*. 9(1) : 118-123.
- Permatasari, R., Islamiah, K. R., (2024) Comparison of Surface Roughness of Nanohybrid Composite Resin Immersed in Various Mouthwashes. *Interdental Jurnal Kedokteran Gigi*. 20(2) : 267-273.
- Power, J. M., Wataha JC., Chen Y., (2017) *Dental Materials Foundations and Applications*. 11th ed, Elsevier, Missouri. pp. 45.
- 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(2) : 91-98.
- Puspitasari, S. A., Siswomiharjdo, W., dan Harsini, H., (2016) Perbandingan Kekasaran Permukaan Resin Komposit Nanofiller pada Perendaman Saliva pH Asam. *Jurnal Material Kedokteran Gigi*. 5(2) : 15-19.
- Rana, A., (2023) 5 Buah yang Cocok Dicampur Kopi agar Rasanya Istimewa. Online at <https://food.detik.com/info-kuliner/d-6561080/5-buah-yang-cocok-dicampur-kopi-agar-rasanya-istimewa/2>, accessed 14 Juli 2024.

- Rasyidah, U. M., Santosa, W. N., Dahliana, A., Aditya, D. M.N., dan Wawan, A. H. H., (2024) Konsumsi Kopi Menurunkan Risiko Kejadian Penyakit Kardiovaskular, *Medika Alkhairaat*. 5(3) ; 282-287.
- Rohym, S., Tawfeek, H. E. M., dan Kamh, R., (2023) Effect of Coffee on Color Stability and Surface Roughness of Newly Introduced Single Shade Resin Composite Materials. *BMC Oral Health*. 23(1) : 1-13.
- Sakaguchi, R. L., Ferracane, J., dan Powers, J.M., (2018) *Craig's Restorative Dental Materials*, 14th ed, Elseiver, Missouri. pp. 19, 120, 135-137, 139-140, 143-145, 149-150, 152-153.
- Sapra, V., Taneja, S., dan Kumar, M., (2013) Surface Geometry of Various Nanofiller Composites Using Different Polishing Systems : A Comparative Study. *Journal of Conservative Dentistry 2013*. 16(6) : 559-563.
- Setiono, P., (2020) Kopi Lemon Enak dan Sehat, Benar Gak Sih?. Online at <https://www.nibble.id/kopi-lemon-enak-dan-sehat-benar-gak-sih/>, accessed 14 Juli 2024.
- Shen, C., Rawls, H. R., dan Esquivel-Upshaw, J. F., (2022) *Phillips' Science of Dental Materials*, 13th ed, Elsevier, Missouri. pp. 39, 81, 88, 91-93, 96, 245, 321, 333.
- Sirait, R. V., Susanto, C., dan Tanjung, D. S., (2021) Pengaruh Perendaman Air Perasan Jeruk Lemon dan Asam Cikala Terhadap Kekasaran Permukaan Resin Komposit Nanofiller. *Jurnal Ilmiah Kesehatan Sandi Husada*. 10(1) : 223-228.
- Sirang, S. V., Anindita, dan P. S., Juliatri., (2017) Pengaruh Kopi Arabika Terhadap Perubahan Warna Resin Komposit *Hybrid*. *Jurnal e-Gigi (eG)*. 5(1) : 53-57.
- Sitanggang, P., Tambunan, E., dan Wuisan, J., (2015) Uji Kekerasan Komposit Terhadap Rendaman Buah Jeruk Nipis (*Citrus Aurantifolia*). *Jurnal e-Gigi*, 3(1) : 229-234.
- Soekartono, R. H., Yuliati., A., Sani, R. M., dan Pratiwi, D. D., (2014) Sifat Fisik Permukaan Resin Komposit Hybrid Setelah Direndam dalam Minuman Energi pH Asam. *Jurnal Material Kedokteran Gigi*. 3(1) : 8-17.
- Spiller, M. S., (2012) Dental Composites: A Comprehensive Review. *Acad. Dent. Learn. OSHA. Train*. 23 : 1-36.
- Sudiyarto, S., Widayanti, S., dan Kresna, D. M., (2012) Perilaku Konsumen Penikmat Kopi Tubruk dan Kopi Instan. *JSEP (Journal of Social and Agricultural Economics)*. 6(3) : 1-11.
- Suess, B., Brockhoff, A., Meyerhof, W., dan Hofmann, T., (2018) The Odorant (R)-Citronellal Attenuates Caffeine Bitterness by Inhibiting the Bitter Receptors TAS2R43 and TAS2R46. *Journal of Agricultural and Food Chemistry*. 66(1), 2301–2311.

- Tandrayuana, F. A., Prasetyo, E. A., dan Setyabudi, S. A., (2017) Perbedaan Lama Perendaman Air Perasan Jeruk Nipis (*Citrus aurantifolia* Swingle) Terhadap Kekasaran Permukaan Resin Komposit Nanohybrid. *Conservative Dentistry Journal*. 7(1) : 43–47.
- Vadgama, P., (2005) *Surfaces and Interfaces for Biomaterials*, CRC Press, Boca Raton. pp. 703-705.
- Venz, S., dan Dickens, B., (1991) NIR-spectroscopic Investigation of Water Sorption Characteristics of Dental Resins and Composites. *J Biomed Mater Res* 1991. 25(10) : 1231–1248.
- World Health Organization., (2022) Global Oral Health Status Report: Towards Universal Health Coverage for Oral Health by 2030.
- Yanikoğlu, N., Duymuş, Z. Y., Yilmaz, B., (2009) Effects of Different Solutions on The Surface Hardness of Composite Resin Materials. *Dent Mater J*. 28(3) : 344-351.
- Yulaicha, A., Purbaningrum, D. A., Retnoningrum, D., dan Ariosta, A., (2021) Effect of Submersion in Orange Juice and Fermented Milk on Color Changes of Nanohybrid Composite Resin. *Diponegoro Journal*. 10(5) : 368-371.