

DAFTAR PUSTAKA

- Adang, R.A.F, Suprastiwi, Ending, Usman, M., 2006, Pemutihan Gigi Teknik Home Bleaching dengan Menggunakan Karbamid Peroksida. Indonesia. *J. Dent.*, 254-259.
- Al-Dharrab, A., 2013, Effect of Energy Drinks on the Color Stability of Nanofilled Composite Resin, *The Journal of Contemporary Dental Practice*, 14(4): 704-711.
- Andari, E. S., Wulandari, E., & Robin, D. M. C., 2014, Efek Larutan Kopi Robusta terhadap Kekuatan Tekan Resin Komposit Nanofiller (The Effect of Robusta Coffee Solution to Nanofilled Composite Resin Compressive Strength)., *Stomatognatic (J.K.G Unej)*, 11(1): 6–11.
- Anshary, F., 2014, *Gambaran Pola Kehilangan Gigi Sebagian Pada Masyarakat Desa Guntung Ujung Kabupaten Banjar*, hal.138–143.
- Anusavice, K. J., 2014, *Phillips: Buku Ajar Ilmu Bahan Kedokteran Gigi*, 10th ed., Penerbit Buku Kedoktern EGC, Jakarta, hal. 197 –577, 227-244, dan 722-738.
- Aprilia, Rochyani L, Rahardianto E., 2007, Pengaruh MinumanKopi terhadap Perubahan Warna pada Resin Komposit, *Ind J Dent*, 14(3):164-170.
- Astawan, M., dan Kasih, A. L., 2008, The Antioxidant and Antiinflammatory effect of Flavonoid and Tannin, *Am J Clin Nutr*, 84(1): 252-262
- Ayache, J., Beaunier, L., Boumendil, J., Ehret, G., Laub, D., 2010, *Sample Preparation Handbook for Transmission Electron Microscopy Methodology*, Springer, New York, hal. 110.
- B, J. D., dan Zulkarnain., M. 2014, Pengaruh perendaman basis gigi tiruan resin akrilik polimerisasi panas dalam larutan sodium hipoklorit dan vinegar cuka putih terhadap kekasaran permukaan dan stabilitas warna. *Jurnal Material Kedokteran Gigi*, 3(1), 23–24.
- Basker, R.M., Davenport, J.C., and Thomason, J. M., 2011, *Prosthetic Treatment of the Edentulous Patient* fifth edition, Willey-Blackwell, Iowa, hal. 166.
- Benbachir, N., Ardu, S., Krejei, I., 2008, Spectrophotometric Evaluation of The Efficacy of A New In Office Bleaching Technique, *Quintessence International*, 39 (4) : 299-306.
- Berkovitz, B., Moxham, B., Lindern, R., & Sloan, A., 2011, *Dentalbooks.com*,

<http://doi.org/http://dx.doi.org/10.1108/01435121311310905>,
(10/11/2019)

- Besral, Meilianingsih, L., dan Sahar, J., 2007, Pengaruh minum teh terhadap kejadian anemia pada usila di Kota Bandung, *Makara Kesehatan*, 11(1): 38-41.
- Borges, A.L.S., Costa, A.K.F., Saavedra, G.S.F.A., Komori, P.C.P., Borges, A.B., Rode, S.M., 2011, *Color Stability of Composites: Effect OfImmersion Media*, *Acta Odontol Latinoam*, 24(2): 193-199.
- Chakravarthy, P. K. and Acharya, S., 2012, Efficacy of extrinsic stain removal by novel dentifrice containing papain and bromelain extracts, *J. Young. Pharm.*, 4(4): 245-249.
- Chong, S.H., 2016, Wither the Concepts of Mole and Concentration: Conceptual Confusion in Applying $M1V1 = M2V2$, *Univ. J. Edu. Res*, 4(5): 1158-1162.
- Chismirina, S., Andayani, R., dan Ginting. R., 2014, Pengaruh Kopi Arabika (*Coffea arabica*) dan Kopi Robusta (*Coffea canephora*) terhadap Viskositas Saliva Secara In Vitro, *Cakradonya Dent. J.*, 6(2): 678-744.
- Craig, R. G., Powers, J. M., and Wataha, J. C., 2000, *Dental Materials Properties and Manipulation seventh edition*, Mosby Inc, Missouri, hal. 107-111.
- Dalimartha, S., 2009, *Atlas Tumbuhan Obat Indonesia*, Niaga Swadaya, Jakarta, hal. 62-65.
- David, Munadzirah., 2005, Perubahan Warna Lempeng Resin Akrilik yang Direndam dalam Larutan Desinfektan Sodium Hipoklorit dan Klorhexidin *TheMaj. Ked. Gigi. Dent. J.*, 38 (1): 36–40.
- Dharmautama, M., Edy, M., Maruapey, A. M., 2010, Penggunaan Pasta Pembersih Gigi Tiruan Bunga Rosella (*Hibiscus sabdariffa L.*) dalam Menghambat Pertubuhan Bakteri dan *Candida albicans* pada Gigi Tiruan, *JDMFS*, 12(1): 5-10.
- Farage, M.A., 2010, *Textbook of Aging Skin*, Springer Verlag: Berlin. 507.
- Farah A., 2012, Coffee Constituen. In: Chu YF (ed), *Coffee: Emerging Health Benefits and Disease Prevention*, USA, 21-58.

- Fatimatu Zahro, N., & Prasetya, R. C., 2018, Efek Seduhan Kopi Robusta terhadap Profil Lipid Darah dan Berat Badan Tikus yang Diinduksi Diet Tinggi Lemak, *Jurnal Kedokteran Brawijaya*, 30(1): 7.
- Fauziah, C., Fitriyani, S., and Diansari, V., 2012, Colour change of enamel after application of Averrhoa bilimbi, *JDI*, 19(3): 53-56.
- Felton, A., Chapman, A., dan Felton, S., 2009, *Basic Guide to Oral Health Education and Promotion*, Blackwell Pub., West Sussex, hal. 34-35.
- Geovani, V., 2013, Pengaruh Perasan Daun Salam (*Eugenia Polyantha* Wight) 80% sebagai Pembersih Gigi Tiruan terhadap Kekuatan Tekan Resin Akrilik Tipe Heat-Cured dengan Variasi Lama Perendaman, *Naskah Publikasi*, Universitas Jember, hal. 12
- Gladwyn, M. and Bagby, M., 2004, *Clinical Aspects of Dental Materials Theory Practice and Cases second edition*, Lippincott Williams & Wilkins, Maryland, hal. 154-157, 217-218.
- Grossman, R. F., 2008, *Handbook of Vinyl Formulating*, John Wiley and Sons Inc, New Jersey, hal. 163
- Gunadi, H. A., Margo, A., Burhan, L. K., Suryatenggara, F., Setiabudi, I., 2007, *Buku Ajar Ilmu Geligi Tiruan Sebagian Lepas*, Hipokrates, Jakarta, hal. 14-15.
- Hafez, R., Ahmed, D., Yousry, M., El-Badrawy, W., Omar El-Mowafy, 2010, Effect of In-Office Bleaching on Color and Surface Roughness of Composite Restoratives, *Eur J Dent*, Vol. 4.
- Halim, HS., 2006, *Perawatan Diskolorisasi Gigi dengan Teknik Bleaching*, Universitas Trisakti, Jakarta, hal. 1-75.
- Hartoyo, A., 2008, *Teh dan Khasiatnya Bagi Kesehatan Sebuah Tinjauan Ilmiah*, Kanisius, Yogyakarta, hal. 38.
- Hatrack, C. D., Eakle, W. S., dan Bird, W. F., 2010, *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienist*, Elsevier, Missouri, 221.
- Hilya, Diansari, V., Lin S, Zlfan, M.A., 2012, Perbandingan Efektivitas Pemutihan Email Gigi antara Stroberi (*Fragraria* sp) dan Apel (*Malus* sp)

- sebagai Bahan Bleaching Alami dengan Karbamid Peroksida 10%. *Cakradonya Dental Journal*, 4(2):475-542.
- Hou, Y., Shao, W., Xiao, R., Xu, K., Ma, Z., Johnstone, B. H., dan Du, Y., 2009, Pu-erh tea aqueous extracts lower atherosclerotic risk factors in a rathyperlipidemia model, *Exp. Gerontol*, 44(2): 434-439.
- Hussain, S., 2013, *Textbook of Dental Materials*, Jaypee Brothers Medical Publishers (P) Ltd, New Delhi, hal.120.
- Ifwandi, Viona Dian Sari, Lismawati., 2013, Pengaruh Perendaman Elemen Gigi Tiruan Resin Akrilik dalam Larutan Sirih (Piper Betle Linn) terhadap Perubahan Warna, *Cakradonya Dent*, 5(2):542-618.
- Ilyas, Muhammad., 2005, Daya Hambat Minimal Ekstrak Bonggol Nanas terhadap Pertumbuhan Bakteri Gram Positif dalam Plak Gigi, *Jurnal PDGI Makassar: Universitas Hasanuddin*, 1(1):193-197.
- Jagger, D. C., Al-Akhazami, L., Harrison, A., and Rees, J. S., 2002, The effectiveness of seven denture cleansers on tea stain removal from PMMA acrylic resin, *Int. J. Prost.*, 15(6): 549-552.
- Januarizqi, K. Isyana, E. Sherly, D., 2017, Perbandingan Efektivitas Jus Buah Nanas (Ananas Comosus) dengan Jus Buah Strawberry (Fragaria AnNanassea) sebagai Bahan Alami Pemutih Gigi Eksternal. *Dentino Jurnal Kedokteran Gigi*, 1(1): 1.
- Kalyana, P., Shashidhar, A., Meghashyam, B., Sreevidya, K. R., and Sweta, S., 2011, Stain removal efficacy of a novel dentifrice containing papain and Bromelain extracts--an in vitro study, *Int J Dent Hyg*, 9(3):229-33.
- Kawengian, S. E. S., & Gunawan, P. N., 2015, Esculentum Mill Terhadap Pembersihan Stain. *Jurnal 3-GIGI(EG)*, 3(2), 449-453.
- Khomsan, A., 2006, *Sehat Dengan Makanan Berkhasiat*, Penerbit Buku Kompas, Jakarta, hal. 10.
- Larrauri J.A., P. Ruperez and F.S. Calixto., 1997, pineapple shell as a source dietary fiber with associated polyphenols. *J. Agric. Food Chem.* 45: 4028-4031.
- Lima, V. L. A. G. D., Silva, A. L. F., Aguiar, F. H. B., Liporoni, P. C. S., Munin, E., Ambrosano, G. M. B., dan Lovadino, J. R., 2008, In Vitro

- Assesment of the Effectiveness of Whitening Dentrifices for the Removal of Extrinsic Tooth Stains, *Braz. Oral Res.*, 22(2): 106-111.
- Lu, X.H., D.Q. Sun, Q.S. Wu, S.H. Liu, & G.M. Sun., 2014, *Physico-Chemical Properties, Antioxidant Activity and Mineral Contents of Pineapple Genotypes Grown in China*. *Molecules*, (19) 8518-8532.
- Lumuhu Enny, Kasake, Parengkuan, 2016, Perbedaan efektivitas jus tomat (*Lucopersicon esculentum* Mill.) dan jus apel (*Mallus sylvestris* Mill.) sebagai bahan alami pemutih gigi, *Jurnal e-GiGi (eG)*, Volume 4 Nomor 2, Juli-Desember 2016.
- Lu, X.H., D.Q. Sun, Q.S. Wu, S.H. Liu, & G.M. Sun. 2014. *Physico-Chemical Properties, Antioxidant Activity and Mineral Contents of Pineapple Genotypes Grown in China*. *Molecules*, (19) 8518-8532.
- Margaretha, J., Rianti D., dan Meizarini A., 2009, Perubahan warna email gigi setelah aplikasi pasta buah stroberi dan gel karbamid peroksida 10%, *Material Dental Journal*, 1(1): 16-20.
- Marsela, Probosari, Setyorini., 2015, Pengaruh Mengonsumsi Buah Nanas (*Ananas comosus (L) merr*) dan Buah Pir (*Pyrus bretschneideri*) terhadap Jumlah Koloni *Streptococcus sp.* dalam Saliva Anak Usia 10 – 12, *Stomatognathic (J. K. G Unej)*, 12 (1): 11-15.
- McEvily A.J., R. Iyengar dan W.S. Otwell., 1992, Inhibition of enzymatic browning in foods and beverages. *Crit. Rev: Food Sci. Nutr.* 32: 253-273.
- Miron Sedarous, BT., Hiltz GS, 2016, The pH of tooth whitening product. *J Can Assoc*;66:491-6.
- Murtisiwi, L., Lindawati, N.Y., 2016, Uji Toksisitas Akut Kapsul Bawang Putih Lanang (*Allium sativum* Linn), *Jurnal Ilmiah Manuntung*, 2(2): 179-188.
- Musacchio, E., Perissinotto, E., Binotto, P., Sartori, L., Silva-Netto, F., Zambon, S., ... Crepaldi, G., 2007. Tooth loss in the elderly and its association with nutritional status, socio-economic and lifestyle factors. *Acta Odontologica Scandinavica*, 65(2), 78–86.

- Najiyati, S., Danarti., 2007, *Kopi: Budidaya dan Penanganan Lepas Panen*, Penebar Swadaya, Jakarta.
- Neppelenbroek, K. H., Urban, V. M., Oliveira, D.G., Porto, V. C., Almilhatti, H. J., dan Campanha, N. H., 2015, Effect of Potentially Chromogenic Beverages on Shear Bond Strength of Acrylic Denture Teeth to Heat polymerized Denture Base Resins, *J. Indian Prosthodont. Soc.*, 16(3): 271-275.
- Noort, R. V., 2007, Introduction to dental materials. 3th ed, Mosby, London, hal. 56-63, 216-25.
- Padiyar N, Kaurani P., 2010, Colour Stability: An important physical property ofmesthetic restorative materials. *Int J Clin Dent Sci*, 1 (1): 81-84.
- Panggabean, Edy., 2011, *Buku Pintar Kopi*, Agromedia Pustaka, Jakarta.
- Pietrokovski, J., & Zini, A. 2006. *The Yad Sarah geriatric dental clinic, a different model*. hal. 237-241.
- Putri, H.E., Prima, A., Ade, I. Pengaruh Berkumur Sari Buah Anggur Merah Berbagai Konsentrasi dan Chlorhexidine 0,12% terhadap Indeks Plak. *ODONTO Dental Journal*. 1(1):2
- Pratomo, A. H., Triaminingsih, S., & Indrani, D. J., 2018, Effect on tooth discoloration from the coffee drink at various smoke disposal during coffee bean roasting. *Journal of Physics: Conference Series*, 1073(3).
- Purdiani, M., 2014, *Hubungan Penggunaan Minuman Berkafein terhadap Pola Tidur dan Pengaruhnya pada Tingkah Laku Mahasiswa/I Universitas Surabaya*, hal. 1-15.
- Qualtrough, A. J. E. and Burke, F. J. T., 1994, A look at dental esthetics, *Quintessence Int*, 25(1): 7-14.
- Rahardjo, P., 2013, *Kopi Panduan Budi Daya dan Pengolahan Kopi Arabika dan Robusta*, Penebar Swadaya, Jakarta.
- Ray, M., 2015. The pineapple genome and the evolution of CAM photosynthesis. *Jurnal sains dan teknologi*. 6(1): 1
- Redaksi Health Secret., 2012, *Khasiat Bombastis Kopi*. Jakarta: PT Alex Media Komputindo

- Robinson Bird, 2009, *Modern Dental Assisting*. 9th Ed. China: Saunder Elsevier, 790-793.
- Rohn S., H. Rawel and J. Kroll., 2001, The influence of plant phenols on the biological activity of selected enzymes, *Symposium on The 20th International Symposium International Federation of Fruit Juice Producers*, Paris, France.
- Rukmana, R., 1996, *Nenas Budidaya Pasca Panen*. Yogyakarta: Penerbit Kanisius.
- Saavedra, G., Valandro, L. F., Leite, F. P. P., Amaral, R., Ozcan, M., Bottino, M. A., and Kimpara, E. T., 2007, Bond strength of acrylic teeth to denture base resin after various surface conditioning methods before and after thermocycling, *Int. J. Prosthodont.*, 20 (1): 199-201.
- Sari, V. D., Ningsih, D. S, Soraya, N. E., 2016, Pengaruh Konsentrasi Ekstrak Kayu Manis (*Cinnamomum Burmanii*) Terhadap Kekasaran Permukaan Resin Akrilik Heat Cured, *J Syiah Kuala Dent Soc*, 134.
- Shelton, H. M., 1975, *The Hygienic System: Orthotrophy*, Dr. Shelton's Health School, Texas, hal. 56.
- Shen, J., Kosmac, T., 2014, *Advanced Ceramics for Dentistry*, Elsevier, Massachusetts, hal. 41-42.
- Sluzker, A., Knosel, M., Dosc, Priv., E, Athanasiou., 2011, Sensitivity of Digital Dental Photo CIE L*a*b Analysis Compared to Spechtrophotometer Clinical Assesment Over 6 Month, *American Journal of Dentistry*, 24(5):300-304.
- Sofya, P. A., Rahmayani, L., Fatmawati, F., 2016, Tingkat Kebersihan Gigi Tiruan Sebagian Lepas Resin Akrilik Ditinjau dari Frekuensi dan Metode Pembersihan, *J. Syiah Kuala Dent. Soc.*, 1 (1): 91 – 95.
- Soedarya, A. P., 2009, *Budidaya Usaha Pengolahan Agribisnis Nanas*, Pustaka Grafika, Bandung, hal. 16-18.
- Strumpf, C.A. Mao, Y. Yamanaka, A. Ralston, K. Chawengsaksophak, F. Beck, J. Rossant., 2005, Cdx2 is required for correct cell fate specification and differentiation of trophoctoderm in the mouse blastocyst development, pp. 2093-2102.

- Sudiyarto., Widayati, S., dan Kresna, D., 2012, Perilaku Konsumen Penikmat Kopi Tubruk dan Kopi Instan, *JSEP*, 6 (3): 1-11.
- Sulistyaningtyas, 2017, Pentingnya Pengolahan Basah (Wet Processing) Buah Kopi Robusta (*Coffea robusta Lindl.ex.de.Wil*) Untuk Menurunkan Risiko Kecacatan Biji Hijau Saat Coffee Grading, Prosiding Seminar Nasional Publikasi Hasil-Hasil Penelitian dan Pengabdian Masyarakat, Semarang.
- Sunarjono, H., 2008, *Berkebun 21 Jenis Tanaman Buah*, Penebar Swadaya, Jakarta, 142-143.
- Syahlan, M.R., dan Any, S., 2013, Efektivitas Penggunaan buah anggur (*Vitis vinifera L.*) sebagai Bahan Pemutih Gigi (Bleaching) berdasarkan Perbedaan Konsentrasi. *Indonesia Dental Journal*. 2(1): 24-27.
- Terezhalmly, G. T., Walters, P. A., Bartizek, R. D., Grender, J. M., and Biesbrock, A. R., 2008, A clinical evaluation of extrinsic stain removal: a rotation-oscillation power toothbrush versus a dental prophylaxis, *The Journal of Contemporary Dental Practice*, 9(5): 1-11.
- Tochi, Wang, Xu, & Wenbin Zhang, 2008, Therapeutic Application of Pineapple Protease (Bromelain), *A Review: Pakistan Journal of Nutrition*, 7 (4): 513-520.
- Togatorop, R. S., Rumampuk, J. F., & Wowor, V. N. S., 2017, Pengaruh perendaman plat resin akrilik dalam larutan kopi dengan berbagai kekentalan terhadap perubahan volume larutan kopi. *E-GIGI*, 5(1), 19–23.
- Tuncer, D., Karaman, E., First, E., 2013, Does Temperature of Beverages Affect the Surface Roughness, Hardness, and Color Stability of The Composite Resin, *Eur Dent J*, 7(2): 165-171.
- Vekaash, C.J.V, Tripuravaram, V.K.R, Kondas, V.V., 2017, Effect of Vital Bleaching with Solution Containing Different Concentrations of Hydrogen Peroxide and Pineapple Extract as an Additive on Human Enamel Using Reflectance Spectrophotometer: An In vitro study, *Journal of Conservative Dentistry*, 20(5): 337-340.
- Wahyuningsih, M.R., Probosari, E., 2012, Pengaruh Pemberian Buah Pepaya (*Carica Papaya L.*) terhadap Kadar Trigliserida pada Tikus *Sprague Da Wley* dengan Hiperkolesterolemia, *Journal of Nutrition College*, 1(1): 192-198.

- Walton, R. E. dan Torabinejad, M., 1997, *Prinsip dan Praktik Ilmu Endodonsi, edisi kedua*, Penerbit Buku Kedokteran EGC, Jakarta, hal. 518-521
- Watts A, Addy M., 2001, Tooth discolouration and staining: a riview of the literature. *J Brit Dent*, 1(90): 309-316.
- Widayanti, S., & Kresna, D. M., 2010. *Perilaku konsumen penikmat kopi tubruk dan kopi instan*, hal. 1-11.
- Young, N., Fairley, P., Mohan, V., Jumeaux, C., 2012, A study of hydrogen peroxide chemistry and photochemistry in tea stain solution with relevance to clinicaltooth whitening, *JJOD*, 19(35): 1-6.
- Zhou, Y. dkk., 2008, '*Dietary Shifts in Relation to Fruit Availability among Masked Palm Civets (Paguma larvata) in Central China*', *Journal of Mammalogy*, 89(2), pp. 435–447. doi: 10.1644/07-MAMM-A-048R1.1.
- Zia, K. G., 2009, Color change measurement of heat cure fiber reinforced acrylic resin denture base a comparative study, *J. Bagh. Coll. Dentistry*, 21(4): 10-12.