DAFTAR PUSTAKA

Ajayi, D. M., Gbadebo, S. O., & Adebayo, G. E. (2021). Perception about tooth colour and appearance among patients seen in a tertiary hospital, south-west, nigeria. *Pan African Medical Journal*, *38*, 1–15.

Alkahtani, R., Stone, S., German, M., & Waterhouse, P. (2020). A review on dental whitening. In *Journal of Dentistry* (Vol. 100). Elsevier Ltd. 3-6, 11.

Al-Khayri, J. M., Yüksel, A. K., Yüksel, M., Işık, M., & Dikici, E. (2022). Phenolic profile and antioxidant, anticholinergic, and antibacterial properties of corn tassel. *Plants*, *11*(15), 1899.

Alqahtani, M. Q. (2014). Tooth-bleaching procedures and their controversial effects: A literature review. In *Saudi Dental Journal* (Vol. 26, Issue 2, pp. 33–46). Elsevier.

Anwar, A., I., Tjokro, J., 2018, Efek Aplikasi Karbamid Peroksida 10% dan Hidrogen Peroksida 6% pada Prosedur Home Bleaching terhadap Kekerasan dan Kekasaran Email, Makassar Dent J, 7(2):68 – 74.

Asmawati, Aulia, M., 2016, Pemanfaatan Buah Strawberry sebagai Bahan Pemutih Gigi, *Makasar Dent J*, 5(2):40 – 43.

Azizatur Rosidah, N., Erlita, I., Ichrom Program Studi Kedokteran Gigi, My. N., & Kedokteran Gigi Universitas Lambung Mangkurat, F. (2017). *PERBANDINGAN EFEKTIFITAS JUS BUAH APEL (Malus Syvestris Mill) SEBAGAI PEMUTIH GIGI ALAMI EKSTERNAL BERDASARKAN VARIETAS* (Issue 1).

Badhani, B., Sharma, N., Kakkar, R., 2015, Gallic Acid : A Versatile Antioxidant with Promising

Baker, B. P., & Grant, J. A. (n.d.). *Malic Acid Profile Active Ingredient Eligible for Minimum Risk Pesticide Use*.

Blatz, M., B., Chiche, G., Bahat, O., Roblee, R., Coachman, C., Heymann, H., O., 2019, Evolution of Aesthetics Dentistry, *Journal of Dental Research*, 98(12):1294 – 1304.

Carey, CM., (2014) Tooth Whitening: What We Now Know. J. Evid. Based Dent. Pract. 14(I): 70–76.Carvalho, T.S. dan Lussi, A., (2015) Susceptibility of Enamel to Initial Erosion in Relation to Tooth Type, Tooth Surface and Enamel Depth. Caries Res. 49(2): 109–115

Chabuk, M. M., & Al-Shamma, A. M. (2023). Surface roughness and microhardness of enamel white spot lesions treated with different treatment methods. Heliyon, 9(7).

de Souza, T. F., & Catelan, A. (2020). Effect of bleaching agents on hardness, surface roughness and color parameters of dental enamel. Journal of clinical and experimental dentistry, 12(7), e670.

Fernandes, F., H., A., Salgado, H., R., N., 2016, Gallic Acid: Review of the Methods of Determination and Quantification, *Critical Reviews in Analytical Chemistry*, 46(3):257 – 265.

Garg, N., Garg, A., 2015, *Textbook of Operative Dentistry*, Jaypee Brothers Medical Publishers, New Delhi, pp. 17, 29.

Gebresas, G. A., Szabó, T., & Marossy, K. (2023). Effects of acidity, number of hydroxyl group, and carbon chain length of carboxylic acids on starch cross-linking. *Current Research in Green and Sustainable Chemistry*, *6*.

Harper, R. A., Shelton, R. M., James, J. D., Salvati, E., Besnard, C., Korsunsky, A. M., dan Landini, G. (2021) Acid-induced Demineralisation of Human Enamel as a Function of Time and pH Observed Using X-ray and Polarised Light Imaging. Acta Biomaterialia, 120: 240-248

Kim, E., J., Jin, B., H., (2019) Effects of Titratable Acidity and Organic Acids on Enamel Erosion In Vitro, Journal of Dental Hygiene Science, 19(1):1 – 8.

Koretsi, V., Chatzigianni, A., & Sidiropoulou, S. (2013). Enamel roughness and incidence of caries after interproximal enamel reduction: a systematic review. Orthodontics & Craniofacial Research, 17(1), 1–13.

Lumuhu, E. F. S., Kaseke, M. M., Parengkuan, W. G., Program, K. S., Pendidikan, S., Gigi, D., Kedokteran, F., Anatomi-Histologi, B., Studi, P., Dokter, P., Universitas, G., & Manado, S. R. (2016). *Perbedaan efektivitas jus tomat (Lucopersicon esculentum Mill.) dan jus apel (Mallus sylvestris Mill.) sebagai bahan alami pemutih gigi* (Vol. 4).

Machado, AW., (2014) 10 Commandments of Smile Esthetics. Dental Press J Orthod. 19(4): 136–57

Moraes, R. R., Marimon, J. L. M., Schneider, L. F. J., Correr Sobrinho, L., Camacho, G. B., & Bueno, M. (2006). Carbamide peroxide bleaching agents: Effects on surface roughness of email, composite and porcelain. *Clinical Oral Investigations*, *10*(1), 23–28.

Mount, G., J., Hume, W., R., Ngo, H., C., Wolff, M., S., 2016, *Preservation and Restoration of Tooth Structure*, 3rd ed., Wiley & Sons, United Kingdom, pp. 2, 4, dan 7.

Nurhaeni, N., Symond, D., Ristiono, B., 2017, Perbandingan Efektivitas Buah Stroberi (*Fragaria x ananassa*) dengan Buah Jeruk Nipis (*Citrus aurantifolia*) sebagai Bahan Alami Pemutih Gigi Secara In Vitro, *Andalas Dental Journal*, 5(2):112 – 118.

Okonogi, S., Kaewpinta, A., Khongkhunthian, S., Chaijareenont, P., 2021, Development of Controlled-Release Carbamide Peroxide Loaded Nanoemulgel for Tooth Bleaching : In Vitro and Ex Vivo Studies, *Pharmaceuticals*, 14(2):1 – 21.

Olmedo, D. E. R. P., Kury, M., Resende, B. A., & Cavalli, V. (2021). Use of antioxidants to restore bond strength after tooth bleaching with peroxides. In

European Journal of Oral Sciences (Vol. 129, Issue 2). Blackwell Munksgaard.

Perdigão Editor, J. (n.d.). *Tooth Whitening*. (2016).

Ritter, A., Boushell, L. W., & Walter, R. (2018). *Sturdevant's Art and Science of Operative Dentistry - 7th Edition (2018)*.

Rosa, V., M., Bueno, C., Kato, A., S., Palo, R., M., Pelegrine, R., A., (2021) Evaluation of Concentration and pH Stability of 10% Carbamide Peroxide Bleaching Agents, Conservative Dentistry and Endodontic Journal, 6(2):28 – 32.

Therapeutic and Industrial Applications, *RSC Advances*, 35:27540 - 27557.

Trentino, A. C., Soares, A. F., Duarte, M. A. H., Ishikiriama, S. K., & Mondelli, R. F. L. (2015). Evaluation of pH levels and surface roughness after bleaching and abrasion tests of eight commercial products. Photomedicine and laser surgery, 33(7), 372-377.

Valian, A., Tareh, A., Zarei, M., Gholami, S., (2023) Effect of Pistacia lentiscus Extract on Dentin Remineralization: An In Vitro Study, 8(1):49 – 56.

Zhang, J., Huang, X., Huang, S., Deng, M., Xie, X., Liu, M., … Ten Cate, J. M. (2015). Changes in composition and enamel demineralization inhibition activities of gallic acid at different pH values. Acta Odontologica Scandinavica, 73(8), 595–601.