

## Daftar Pustaka

- Ahmad, H. & Rajagopal, K., (2014). *Salvadora persica L. (Meswak) in Dental Hygiene. The Saudi Journal for Dental Research*, 5, pp.130-134.
- Ahmad, Y.A.-H., (1981). *Islamic Medicine*. Riyadh: Darussalam.
- Ajmal, M., (1981). Significance of chewing sticks (miswaks) in oral hygiene from a pharmacological view point. *Journal of Pakistan Medical Association*, 31, pp.89-95.
- Anggraeni, N.D., (2008). Analisa SEM ( Scanning Electron Microscopy) dalam Pemantauan Proses Oksidasi Magnetite Menjadi Hematite. *Makalah Seminar Nasional*, -, pp.50-56.
- Armansyah, I., Noerdin, A. & Soufyan, A., (2013). Pengaruh Aplikasi Gel dengan Ekstrak Daun Sirih Terhadap Kekasaran Email Gigi. *Fakultas Kedokteran Gigi Universitas Indonesia*, pp.1-13.
- Aschheim, K.W. & Dale, B.G., (2001). *Esthetic Dentistry: A Clinical Approach of Techniques and Materials*. Philadelphia: Mosby.
- Badan Pengawasan Obat dan Makanan Republik Indonesia., (2013). *Pedoman Teknologi Formulasi Sediaan Berbasis Ekstrak*. 2<sup>nd</sup> ed. Jakarta: Direktorat Obat Ali Indonesia.
- Bartlett, D. & Brunton, P.A., (2005). *Operative Dentistry Aesthetic Dentistry*. London: Quintessence.
- Bathla, S., (2017). *Textbook of Periodontics*. New Delhi: Jaypee Brothers Medical.
- Batwa , M., Bergstrom, J., Batwa, S. & Al Otaibi , M.F., (2006). The Effectiveness of Chewing Stick Miswak on Plaque Removal. *Saudi Dental Journal*, 18(3), pp.125-133.
- Bawazeer , T.M., Alsoufi , M.S., Katowah, D. & Alharbi, W.S., (2016). Effect of Aqueous Extracts of *Salvadora persica* “Miswak” on the Acid Eroded Enamel Surface. *Material Sciences and Applications*, 7, pp.754-771.
- Behera, S. et al., (2012). UV-Visible Spectrophotometric Method Development and Validation of Assay of Paracetamol Tablet Formulation. *Journal of Analytical & Bioanalytical Techniques* , 3(6), pp.2-6.
- Bisney, T., Nagy, I. P., Simó, A. & Hegedus, C., (2007). In vitro FT-IR study of the effects of hydrogen peroxide on superficial tooth enamel. *Journal of Dentistry*, 35(4), pp. 325-330.

- Brenna, F.d., (2012). *Restorative Dentistry*. St Louis: Elsevier Mosby.
- Buzalaf, M.A.R., (2011). *Fluoride and The Oral Environment*. Bauru: Karger.
- Carey, M.C., (2014). Tooth Whitening: What We Now Know. *Journal of Evidence Based Dental Practice*, 14, pp.70-76.
- Craig, B.J. & Supeene, L., (1999). Tooth Whitening: Efficacy, Effects, and Biological Safety. *Probe Scientific Journal*, 33(3), pp.169-173.
- Dalimartha, S., (2000). *Atlas Tumbuhan Obat Indonesia*. 2<sup>nd</sup> ed. Jakarta: Trubus Agriwidya.
- Fauziah, M., (2007). *Tanaman Obat Keluarga (TOGA)*. Yogyakarta: Niaga Swadaya.
- Featherstone, J.D.B. & Lussi, A., (2006). Understanding the Chemistry of Dental Erosion. *Monograph in Oral Science*, 20, pp.66-76.
- Federer, W.T., (1991). *Statistic and Society: Data Collection and Interpretation*. 2nd ed. New York: Marcel Dekker.
- Fejerskov, O. & Kidd, E., (2008). *Dental Caries : The Disease and its Clinical Management*. 2nd ed. Oxford: Blackwell Munksgaard.
- Freedman, G., (2012). *Contemporary Esthetic Dentistry*. St Louis: Elsevier Mosby.
- Greenwall, L., (2017). *Tooth Whitening Techniques Second Edition*. Boca Raton: CRC Press.
- Hadisaputra, D.I.P., (2012). *Super Food*. Yogyakarta: Flash Books.
- Hatrick, C.D. & Eakle, W.S., (2016). *Dental Materials Clinical Application for Dental Assistants and Dental Hygienist*. St Louis: Elsevier.
- Hattab, F.N., (1997). Meswak: the natural toothbrush. *The Journal of Clinical Dentistry*, 8(5), pp.125-129.
- Heasman, P., (2003). *Master Dentistry; Restorative Dentistry, Paediatric Dentistry and Orthodontics*. 2<sup>nd</sup> ed. London: Churchill Livingstone.
- Hediana, V.A.K., Probosari, N. & Setyorini, D., (2015). Lama perendaman gigi di dalam air perasan jeruk nipis(*Citrus aurantifolia* Swingle) mempengaruhi kedalaman porositas email. *Dentofasial*, 14(1), pp.45-49.
- Humphrey, S. P. & Williamson, R. T., (2001). A review of saliva: Normal composition, flow, and function. *The Journal of Prosthetic Dentistry Volume 85 Number 2*, pp. 162-169.

- Kakaboura, A., Fragouli, M., Rahiotis, C. & Silikas N., (2007). Evaluation of Surface Characteristic of Dental Composites Using Profilometry, Scanning Electron, Atomic Force Microscopy and Gloss-Meter. *Journal Material Science: Material of Medicine*, 18, pp.155-163.
- Kapadia, Y. & Vinay, J., (2018). Tooth Staining: A Review of Etiology and Treatment Modalities. *Acta Scientific Dental Sciences*, 2(6), pp.67-68.
- Khan, M.M., Al-Yahyai, R. & Al-Said, F., (2017). *The Lime: Botany, Production, and Uses*. Wallingford: CABI.
- Kwon, S.R. & Wertz, P.W., (2015). Review of the Mechanism of Tooth Whitening. *Journal of Esthetic and Restorative Dentistry*, 27(5), p.242.
- Limeback, H., (2012). *Comprehensive Preventive Dentistry*. 1st ed. Oxford: Wiley-Blackwell.
- Lussi, A., (2006). *Dental Erosion from Diagnosis to Therapy*. Bern: Karger.
- Maruyama, T., Kobayashi, T., (2004). *Thermal Spray 2004: Advances in Technology and Application*. Osaka: ASM International.
- Mohamed, S.A. & Halim, A.E., 2012. Effect of Three Bleaching Agent on Surface Roughness of Enamel (In-vivo Study). *Dentistry*, 2(133), pp.1-5.
- Nimse, S.B. & Pal, D., (2015). Free radicals, natural antioxidants, and their reaction mechanism. *Royal Society of Chemistry*, (5), pp.1-21.
- O'Brien, W.J., (2002). *Dental Materials and Their Selection*. 3<sup>rd</sup> ed. Chicago: Quintessence.
- Özkan, P. et al., 2013. Effect of bleaching agents and whitening dentifrices on the surface roughness of human teeth enamel. *Acta Odontologica Scandinavica*, 71(3), pp.488-497.
- Paesani, D.A., (2010). *Bruxism Theory and Practice*. New Malden: Quintessence.
- Parimin, S.P., (2005). *Jambu Biji: Budi Daya dan Ragam Pemanfaatannya*. Yogyakarta: Niaga Swadaya.
- Perchyonok, T. & Grobler, S.R., (2015). Tooth-bleaching: Mechanism, Biological Aspects and Antioxidants. *International Journal of Dentistry and Oral Health*, 1(3), p.1.
- Perdigao, J., (2016). *Tooth Whitening*. Minneapolis: Springer, p. 12.

- Pinto, C.F., Oliveira, R.D., Cavalli, V. & Giannini, M., (2004). Peroxide bleaching agent effects on enamel surface microhardness, roughness, and morphology. *Brazilian Oral Research*, (4), pp.306-311.
- Potocnik, I., Kosec, L., Gaspersic, D., (2000). Effect of 10% Carbamide Peroxide Bleaching Gel on Enamel Microhardness, Microstructure, and Mineral Content. *Journal of Endodontic*, pp.1-4.
- Prasetyo, E.A., (2005). Keasaman Minuman Ringan Menurunkan Kekerasan Permukaan Gigi. *Majalah Kedokteran Gigi (Dental Journal)*, 38(2), pp.60-63.
- Robinson, C., Shore R.C., dkk., (2000). The chemistry of enamel caries. *Critical Reviews of Oral Biology and Medicine*, IV, pp.481-495.
- Sarwono, B., (2001). *Khasiat dan Manfaat Jeruk Nipis*. Yogyakarta: AgroMedia.
- Srivatsan, T.S., Sudarshan, T.S. & Manigandan, K., (2018). *Manufacturing Techniques for Materials*. Boca Raton: CRC Press.
- Summitt, J.B., Robbins, J.W., Hilton, T.J. & Schwartz, R.S., (2006). *Fundamentals of Operative Dentistry*. London: Quintessence Publishing Co, Inc.
- Supriadi, (2001). *Tumbuhan Obat Indonesia; Penggunaan dan Khasiatnya*. 1<sup>st</sup> ed. Jakarta : Pustaka Populer Obor.
- Thomas, N.S., (1989). *Tanaman Obat Tradisional*. Yogyakarta: Kanisius.
- Tjitrosoepomo, G., (1998). *Taksonomi Umum: Dasar Dasar Taksonomi Tumbuhan*. Yogyakarta: Gadjah Mada University Press.
- Torabinejad, M., Walton, R.E. & Fouad, A.F., (2015). *Endodontic Principles and Practice Fifth Edition*. St Louis: Elsevier Mosby.
- Wang, F., Chen, Y.H. & dkk, (2014). Chemical Components and Bioactivities of Psidium guajava. *International Journal of Food Nutrition and Safety*, 5, pp.98-114.
- Winchester, L. & Orth, M., (1991). Direct Orthodontic Bonding Bonding to Porcelain. *British Journal of Orthodontics*, 18, pp.299-308.
- Wongkhantee, S., Patanapiradej, V., Maneenut, C. & Tantbirojn, D., (2006). Effect of Acidic Food and Drinks on Surface Hardness of Enamel, Dentine, and Tooth-Coloured Filling Materials. *Journal of Dentistry*, 34, pp.21.