



## DAFTAR PUSTAKA

- Abo-Hamar, S. E., Etman, W. M., 2014, Effet of Repeated Bleaching by Low Hydrogen Peroxide Regimens with and without MI Paste Plus on Enamel Hardness and Composition, *Tanta Dental Journal*, 11:114-121.
- ADA, 2001, Whitening Toothpastes, *J.Am.Dent.Assoc*, 132(8): 1146-1147.
- Alqahtani, M. Q., 2014, Tooth-bleaching Procedures and Their Controversial Effects: A Literature Review, *The Saudi Dental Journal*, 157: 1-14.
- Azrak, B., Callaway, A., Kurth, P., Willershausen, B., 2010, Influence of Bleaching Agents on Surface Roughness of Sound or Eroded Dental Enamel Specimens, *Wiley Periodical Inc*, 22(6): 391-399.
- Budirahardjo, R., 2011, Pemutihan Kembali Gigi yang Berubah Warna Pada Anak, *Dentofasial*, 10(2): 105-110.
- Dudea, D., Florea, A., Mihu, C., Campeanu, R., Nicola, B. G. H., 2009, The Use of Scanning Electron Microscope in Evaluating the Effect of a Bleaching Agent on the Email Surface, *Romanian Journal of Morphology and Embryology*, 50(3): 435-440.
- Eroschenko, V. P., 2001, Atlas Histologi di Fiore dengan Korelasi Fungsional, Edisi 9, EGC, Jakarta, hal. 159-160.
- Fauziah, C., Fitriyani, S., Diansari, V., 2012, Colour Change of Email after Application of *Averrhoa bilimbi*, *Journal of Dentistry Indonesia*, 19(3): 53-55.
- Fauziah, E., Suwelo, I. S., Soenawan, H., 2008, Kandungan Unsur Fluorida Pada Email Gigi Tetap Muda yang Di Tumpat Semen Ionomer Kaca dan Komporer, *Indonesian Journal of Dentistry*, 15(3): 205-211.
- Francis, G., Pradeep, K., Ginjupalli, K., Saraswathi, V., 2017, Effect of Bleaching Agents on the Microhardness and Surface Roughness of Bulk Fill Composites, *World Journal of Dentistry*, 8(3): 196-201.
- Godinho, J., Silveira, J., Mata, A., Carvalho, M. L., Pessanha, S., 2014, Effect of Bleaching Gel in Ca, P, and Zn Content in Tooth Enamel Evaluated by  $\mu$ -EDXRF, *Nuclear Instrument and Methods in Physics Research*, 337:78-82
- Guyton, A. C., Hall, J. E., 2006, *Textbook of Medical Physiology*, 11th ed, Elsevier, Philadelphia, h. 992-993.



Grobler, S.R., Hayward, R., Wiese, S., Moola, M. H., W-Kotze, T. J., 2010, Spectrophotometric Assessment of the Effectiveness of Opalescence PF 10%: A 14-Month Clinical Study, *Journal Of Dentistry*, 38: 113-117.

Hatrick, C.D., dan Eakle, W.S., 2016, Dental Materials: Clinical Application for Dental Assistants and Dental Hygienists, Edisi 3, Elsevier, Missouri, hal. 15.

Hendari, R., 2009, Pemutihan Gigi (Tooth Whitening) pada Gigi yang Mengalami Pewarnaan, *Sultan Agung*, 44(118): 65-78.

Hosoya, N., Honda, K., Iino, F., Arai, T., 2003, Changes in Email Surface Roughness and Adhesion of Streptococcus mutans to Email After Vital Bleaching, *Journal of Dentistry*, 31:543-548.

Kunin, A.A., Evdokimova, A. Y., Moiseeva, N. S., 2015, Age-Related Differences of Tooth Email Morphochemistry in Health and Dental caries, *EPMA.J.*, 6(3): 1-11.

Meizarini, A., Rianti, D., 2005, Bahan Pemutih Gigi dengan Sertifikat ADA/ISO, *Dent J*, 38(2): 73-76.

Mostafa, A. K., Farid, M. R., Elbaz, M. A., Basheer, R. R., 2017, Effect of two different *bleaching* concentrations on email color stability and surface roughness: an in vitro study, *Adv Dent & Oral Health*, 5 (1): 1-6.

Nakamura, T., Saito, O., Ko, T., Maruyama, T., 2001, The Effect of Polishing and *Bleaching* on The Colour of Discoloured Teeth in vivo, *J. Oral Rehab*, 28, 1080-1084.

Nurdianti, L., Annissya, W. F., Pamela, Y. M., Novianti, E., Audina, M., Kurniasari, E., 2016, Formulasi Sediaan Pasta Gigi Herbal Kombinasi Ekstrak Daun Sirih (*Piper betle*) dan Kulit Buah Jeruk Lemon (*Citrus limon burm f.*) sebagai Pemutih dan Antiseptik pada Gigi, *Jurnal Kesehatan Tunas Husada*, 16(1): 177-187.

Pary, F. C., Kristanti, Y., Hadriyanto, W., 2015, Pengaruh Karbamid Peroksida 10% dan 20% sebagai Bahan *Home Bleaching* terhadap Perubahan Kekasaran Permukaan Resin Komposit Nanofil dan Giomer, *Ked Gi*, vol 6(2):146-152.

Peiponen, K., Myllyla, R., Priezzhev, A., 2009, Optical Measurement Techniques, Springer, Heidelberg, h. 42-45.

Pinto, C. F., Oliveira, R. D., Cavalli, V., Giannini, M., 2004, Peroxide *Bleaching* Agent Effect on Email Surface Microhardness, Roughness, and, Morphology, *Braz Oral Res*, 18(4): 306-311.



- Pirolo, R., Mondelli, R. F. L., Correr, G. M., Gonzaga, C. C., Furuse, A. Y., 2014, Effect of coffee and cola-based soft drink on the color stability of bleached bovine incisors considering the time elapsed after *bleaching*, *J Appl Oral Sci.*, 22(6): 534-40.
- Ratner, B. D., Hoffman, A. S., Schoen, F. J., Lemons, J. E., 2004, *Biomaterials Science*, Elsevier, USA, h. 218-220.
- Riani, M. D., Oenzil, F., Kasuma, N., 2015, Pengaruh Aplikasi Bahan Pemutih Gigi Karbamid Peroksida 10% dan Hidrogen Peroksida 6% secara *Home Bleaching* terhadap Kekerasan Permukaan Email Gigi, *Jurnal Kesehatan Andalas*, 4(2): 346-352.
- Sulieman, M., 2005, An Overview of Bleaching Technique 2 Night Guard Vital Bleaching and Non-Vital Bleaching, *Dent.Up*, 32:39-46.
- Suprastiwi, E., 2005, Penggunaan Karbamid Peroksida Sebagai Bahan Pemutih Gigi, *IJD*, 12(3): 139-145.
- Syafriadi, M., Noh, T. C., 2014, Pengukuran kadar kalsium saliva terlarut pada gigi yang dilakukan eksternal *bleaching* dan dipapar dengan *Streptococcus mutans*, *Jurnal PDGI*, 63(2); 53-65.
- Syahland, M. R., Setyawati, A., 2013, Efektifitas Penggunaan Buah Anggur (*Vitis Vinifera L.*) Sebagai Bahan Untuk Pemutih Gigi (*Bleaching*) Berdasarkan Perbedaan Konsentrasi, *IDI*, 2(1): 50-56.
- Tin-Oo, M. M., Saddki, N., Hassan, N., 2011, Factor Influencing Patient Satisfaction with dental Appereance and Treatments They Desire to Improve Aesthetics, *BMC.Oral.Health*, 11(6): 1-8.
- Tanuwiria, U. H., Budinuryanto, D. C., Darodjah, S., Putranto, W. S., 2010, Karakteristik Kimiawi Zn-Organik dan Cu-Organik Hasil Bioproses *Saccharomyces cerevisiae* dan *Monolia sitophila*, *Jurnal Ilmu Ternak*, 10(2): 73-78.
- Tortora, G. J., Derrickson, B., 2012, *Principles of Anatomy and Physiology*, 13th ed, John Wiley & Sons, USA, hal. 977-978.