

DAFTAR PUSTAKA

- AACD (2012) Whitening Survey , Summer 2012, *Survey Review*, p. 3.
- Alma, R., Adang, F., Suprastiwi, E. (2006) Pemutihan Gigi Teknik Home Bleaching Dengan Menggunakan Karbamid Peroksida, *home bleaching*, p. 6.
- Ariana, T. R., Wibisono, G. and Praptiningsih, R. S. (2015) Pengaruh Perasan Buah Lemon Terhadap Peningkatan Warna Gigi, *Media Dental Intelektual*, 2(1), pp. 74–78.
- Arikumalasari, J., Dewantara, I. G. N. A. and Wijayanti, N. P. A. . (2009) Optimasi HPMC sebagai Gelling Agent dalam Formula Gel Ekstrak Kulit Buah Manggis (*Garcinia mangostana* L.), *Jurnal Farmakologi UNUD*, pp. 1–8.
- Arsyad, H. (2015) Spectrophotometry, *Instrument Discoloration*, pp. 3–15.
- Bazzi, J. Z., Bindo, M. J. F., Rached, R. N., Mazur, R. F., Vieira, S. and de Souza, E. M. (2012) The Effect of at-Home Bleaching and Toothbrushing on Removal of Coffee and Cigarette Smoke Stains and Color Stability of Enamel.', *Journal of the American Dental Association (1939)*, 143(5), pp. e1-7.
- Caneppele, T. M., Borges, A. B. and Torres, C. R. (2013) Effects of Dental Bleaching on the Color, Translucency and Fluorescence Properties of Enamel and Dentin, *The European Journal of Esthetic Dentistry : Official Journal of The European Academy of Esthetic Dentistry*, 8, pp. 200–12.
- Fauziah, C., Fitriyani, S. and Diansari, V. (2012) Colour Change of Enamel after Application of Averrhoa bilimbi L, *Journal of Dentistry Indonesia*, 19(3), pp. 53–56.
- Febriani, L. (2016) Colour of Enamel, *Dental Bleaching*, pp. 6–36.
- Haywood, B. V. B. (2016) Tray Individual For Bleaching Treatment, pp. 6–8.
- Hoppy, D., Noerdin, A. and Soufyan, A. (2014) Perubahan Gel Ekstrak Daun Sirih terhadap Perubahan Warna Email Gigi, pp. 1–15.
- Hunter Lab Insight on color (2008) Colorimeters Versus Spectrophotometers, *Aplication Notes*, 6(5), pp. 5–6. Available at: <https://www.hunterlab.se/wp-content/uploads/2012/11/Colorimeters-Versus-Spectrophotometers.pdf>.
- Iskandar, Lilis; Sentosa, A. S. (2013) Pengaruh Larutan Ekstrak Amaranthus hybridatus L. dan Susu terhadap Diskolorisasi Akibat Kopi', *Eksperimental Laboratorik*, p. 18.
- Joiner, A. (2006) The Bleaching of Teeth : A Review of the Literature', 34

(Literatur Dental Bleaching), pp. 412–419.

- Kristanti, Y., Asmara, W., Sunarintyas, S., Handajani, J. (2015) ‘Efektivitas Desensitizing Agent dengan dan tanpa Fluor pada Metode in Office Bleaching terhadap Kandungan Mineral Gigi (Kajian In Vitro)’, 21(4500), pp. 136–140.
- Kusumawati, G. D., Mufrod and Setiyadi, G. (2012) Formulasi sediaan gel ekstrak etanol daun lidah buaya, *Naskah Publikasi Farmakologi*.
- Li, Y. and Greenwall, L. (2013) Safety Issues of toothWhitening using Peroxide-based Materials, 215(1).
- Lima, V., Mélo, E.. and Santos Lima, L. Dos (2001) Physicochemical Characteristics Of Bilimbi (Averrhoa bilimbi L.), *Kandungan Oksalat A.B*, 23(2), pp. 421–423.
- Manuel, S., Abhishek, P. and Kundabala, M. (2010) Etiology of tooth discoloration- a review, *Etiology Of Tooth Discoloration*, 18(27), pp. 56–62.
- Meizarini, A. (2005) Teknik dan Bahan Pemutih Gigi dengan Sertifikat ADA / ISO (Technique & Material Bleaching with ADA / ISO certificate), *ADA/ISO*, 38(Dent Journal), pp. 73–76..
- Musnadi, S. I. M., Noerdin, A. and Soufyan, A. (2014) Pengaruh Gel Ekstrak Belimbing Wuluh (Averrhoa Bilimbi L .) terhadap Perubahan Warna Gigi, *Konservasi gigi*, (Home Bleaching), pp. 1–19.
- Network, W. and Total, S. (2006) The UV-2401PC The UV-2501PC An Unparalleled Instrument For Your Demanding, pp. 4–6.
- Riani, M. D., Oenzil, F. and 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), pp. 346–352. Available at: <http://jurnal.fk.unand.ac.id/index.php/jka/article/viewFile/252/241>\n.
- Roy, A., Rv, G. and Lakshmi, T. (2011) Averrhoa bilimbi Linn – Nature ’ s Drug Store- A Pharmacological Review, 3(3), pp. 101–106.
- Watts, A. and Addy, M. (2001) Tooth discolouration and staining : a review of the literature, 190(6), pp. 309–316.
- Yan, S. W., Ramasamy, R., Alitheen, N. B. M. and Rahmat, A. (2013) A Comparative Assessment of Nutritional Composition, Total Phenolic, Total Flavonoid, Antioxidant Capacity, and Antioxidant Vitamins of Two Types of Malaysian Underutilized Fruits (Averrhoa Bilimbi and Averrhoa Carambola), *International Journal of Food Properties*, 16(6), pp. 1231–1244.