

## DAFTAR PUSTAKA

- Adang, Rahmi A. F, Endang S, Munyati U. (2006). Pemutihan Gigi Teknik *Home Bleaching* dengan Menggunakan Karbamid Peroksida. *IJD 20006; Edisi khusus KPPIKG XIV.*
- Adiyanto, I. O.(2009). Pengaruh Lama Perendaman Gigi dengan Jus Buah Pir (*Pyrus Communis*) terhadap Perubahan Warna Gigi pada Proses Pemutihan Gigi Secara *in Vitro*. Skripsi Fakultas Kedokteran Gigi Universitas Diponegoro.
- Ahmad, I. (2006). *Prothocoll for Predictable Aesthetic Dental Restoration*. UK: Blackwell Munksgard.
- Ahmad, D. (2008). *Manfaat Tanaman Obat*, Penerbit Edsa Mahkota, Jakarta
- Ahmed J, Ojha K, Vaidya S, J, Gnaggul AK. (2012). Formation of Calcium Oxalate Nanoparticle in Leaves: Significant Role of Water Content and Age of Leaves. *Current scince* 293-8.
- Aprilda, A A E. (2016). *Pengaruh Perendaman Gigi pada Kopi dengan Temperatur yang Berbeda terhadap Diskolorasi dan Kekerasan Mikro Email (Secara in vitro)*. Skripsi Fakultas Kedokteran Gigi Universitas Hassanudin.
- Ascheim, W dan Dale, G. B. (2001). *Esthetic Dentistry: a clinical approach to techniques and material*. Philadelphia, USA: Mosby.
- Bernie, K. M. (2003). Maintaining tooth whitening results, *Jpract. Hygiene*, 34-36
- Brenna, F., Breschi, L., Cavalli, G., Devoto, W., dall’Orologio, GD., Ferrari, P., dkk. (2012). *Restorative Dentistry* . St. Louis, Mo.: Elsevier/Mosby.
- Departemen Kesehatan. (1986). *Sediaan Galenik* RI Jakarta
- Dodson, D dan Bowles, W. (1991). Production of Minocyclines Pigment by Tissue Extracts. *J.Dent*
- Fauziah, C., Sri F, Viona D. (2012). Colour Change of Enamel. After Application of *Averrhoa bilimbi*. *Journal of Dentistry Indonesia Vol. 19, No. 3*, 53-56.
- Federer W. (1991). *Statistics and Society : Data Collection and Interpretation 2<sup>nd</sup> ed.* New York : Marcel Dekker

- Filipov,I., Vladimirov, S. (2007). Methode for professional whitening of fluor-coloured teeth *J.IMAB – Annual Proceeding scientific papers buku ke-2*
- Gladwyn dan Bagby, (2000). *Clinical Aspect of Dental Materials* Uppincott Williams & Wilkins Philadelphia
- Goldstein, RE., Garber DA. (1995). *Complete Dental Bleaching*. Chicago Quintessence books 1-100
- Greenwall. L., Fredman. G., GordanV.V. (2001). *Bleaching Techniques In Restorative Dentistry: An Illustrated Guide*, Matins Dunits .
- Grossman, Louis I. dkk (1995). *Ilmu Endodontik Dalam Praktek*. Jakarta: EGC.
- Grubben, G.J.H. (1976). *The Cultivation of Amaranth as a Tropical Leaf Vegetable*. Departement of Agriculture Reasearch, Amsterdam.
- Guller, A. U., Yilmaz, F., Kulunk, T., Kurt, S. (2005). Effect of Different Drinks on Stainability of Resin Composite Provisional Restorative Material. *The Journal of Prosthetic Dentistry*, 94(2): 118-124.
- Gunawan, H. (2003). Pengaruh Bahan Pemutih Gigi Karbamid Peroksida Terhadap Mukosa Rongga Mulut Secara Mikroskopik (Penelitian pada tikus Wistar Strain LMR). *Journal Ked. Gigi UI Jakarta*; (10): 652-6
- Gursoy, U. K., Eren, D. I., Bektas, O. O., Hurmuzlu, F., Bostanci, V., Ozdemir, H. (2008). Effect of Externaltooth Bleaching on Dental Plaque Accumulation and Tooth Discoloration. *J med oral patol oral cir buccal*.
- Hartini, Y. S. (1999). Penetapan Kadar Kalsium Oksalat Pada Lima Macam Sayuran yang Dikonsumsi Daunnya. *Jurnal Ilmiah Nasional* 5:51.
- Harshanur, I. (2012). *Anatomii Gigi*. Jakarta: EGC.
- Hayward R, Osman Y, Grobler S R. (2012). A Clinical Study of the Effectiveness of a Light Emitting Diode System on Tooth Bleaching. *Open Dent J*; 6:143
- Haywood, V. B. (2000). Current Status of Nightguard Vital Bleaching, *Compendium Vol 24, No 4a*.
- Hendari, R. (2009). *Pemutihan Gigi (Tooth-Whitening) Pada Gigi Yang Mengalami Pewarnaan*. Poltekkes Semarang

- Iskandar, L., Andi S. S, Niti M. (2013). Pengaruh Larutan Ekstrak Daun Bayam (*Amaranthus hybridus L.*) dan Susu Terhadap Tingkat Diskolorasi Gigi Akibat Kopi. *Dental Students' Research*. FKG UI
- Kelleher MGD, Roe FJC. (1999). The safety use of 10% Carbamide Peroxide (opalescence) for Bleaching Teeth Under the Supervision of Dentist. *British Dental Journal*; 187(4):190-4
- Kirk, R. E dan Onthmer D.F. (2007). *Encyclopedia of Chemical Technology*. 5<sup>th</sup> ed New York.
- Lenhard, M. (1996). Assessing Tooth Color Change After Repeated Bleaching In Vitro With a 10% Carbamide Peroxide Gel. *Journal American Dental Association*, vol 127, 1618-1624.
- Lexander, K., R. Carlsson, V. Schalen, A. Simansson and T. Lunbost. (1970). Quantities and Qualities of Leaf Protein Concentrate from Wild Species Grown Under Controlled Conditions. *Ann. Appl. Biol.* 66;193-216.
- Marchelina, S. T., Abhisek, P. C. (2000) *Phytopharmaceutical Technology*. Institute of Pharmaceutical Technology, University of Marburg, Germany.
- McLaughlin, G., dan Freedman, G. (1991). *Colour Atlas of Tooth Whitening*. Tokyo: Ishiyaku EuroAmerica, Inc.
- Meizarini A., dan Rianti D. (2005). *Bahan Pemutih Gigi dengan Sertifikasi ADA/ISO*.
- Mou B. (2008). *Evaluation of Oxalate Concentration in the U.S. Spinach Germplasm Collection*. Hortscience 43(6): 1690-3.
- Mortati S. (2008). Spinach Scientific Classification and Etymology, *College Seminar 235 food for thought science, culture & politics of food*.
- Patil, R. D. *Esthetic Dentistry an Artist's Science*. India: PR Publicat. 2002.
- Ramdani D. Y, Sarjan. (2010). *Manjurnya Tanaman Sayu*, Cetakan ke-2. Bandung Sarana Ilmu Pustaka.
- Ratnawati, H. (2009). Pemutihan Gigi (Tooth Whitening) pada Gigi yang Mengalami Pewarnaan. *Sultan Agung vol XLIV NO. 119*.
- Riani Dwi Meiyestri, Oenzil Fadil, Kasumi Nila. (2015). Pengaruh Aplikasi Bahan Pemutih Gigi Karbamid Peroksida 10% dan Hidrogen Proksida

- 6% secara Home Bleaching Terhadap kekerasan Email Gigi. *Jurnal Kesehatan Andalas*;4 (2): 347-8
- Robert H. D, Yudha R, Irene. (2005) *Dental Whitening*. Jakarta." PT Dental Lintas Media
- Rukmana, R. (1994). *Bayam Bertanam dan Pengolahan Pasca Pane*. Kanisius Yogyakarta.
- Santoso P, Devi R, Meizarini A. (2009). Kekerasan permukaan email setelah aplikasi gel karbamid peroksida 10% dan pasta strawberry. *Dentofacial Jurnal Kedokteran gigi*;2009; 8(2):119-124.
- Sauro S dkk. (2007). The Influence of Soft Acidic Drinks in Exposing Dentinal Tubules After Non Surgical Periodontal Treatment: A SEM Investigation the Protective effect of Oxalate-Containing Phytocomplex. *Med oral patologial cir bucal* 12(7);542-8.
- Seghi RR., dan Denry I. (1992). Effect of External Bleaching on Indentation and abrasion Characteristics of Human Enamel In Vitro. *J. Dent Res* 71:1340.
- Sharkawy, M.A. Roomis dan W. A. Williams. (1968). Photosyntetic and Respiratory Exchange of Carbon Dioxide by Leaves of the GrainAmaranth: *J. of Applied International* 8(1) 1992.
- Spasser HF. (1961). A Simple Bleaching Technique Using Sodium Perborate. *NY State Dent J* 27;332.
- Sundoro, E. H. (2005). *Serba Serbi Ilmu Konservasi Gigi*. Jakarta UI – Press.
- Suprastiwi, E. (2005). Penggunaan Karbamid Peroksida Sebagai Bahan Pemutih Gigi. *Indonesian Journal of Dentistry*, 12(3) 139-145.
- Taha, ST. (2010). *Enamel Paste in the Treatment of Dentin Hypersensitivity*. The University of Michigan.
- Tarigan, R. (2006). *Perawatan Pulpa Gigi*, Ed. Ke-2, EGC, Jakarta.
- USDA Nutrient Database cited on 28 May (2016). Available at <http://ndb.nal.usda.gov/ndb/foods/show/3233?fg=&man=&ifacet=&count=&max=25&sort=&qlookup=spinach&offset=&format=Aridged&new=>
- Walton, dan Torabinejad. (1998). *Prinsip dan Praktik Ilmu Endodosi* Ed. Ke-2, EGC, Jakarta

- Vanable, E. D., dan LoPresti, L. R. (2004). *Using Dental Material*, Pearson Prentice Hall, New Jersey, 80-85.
- Viscio D., Gaffar, A., Fkahry-Smith, S., Xu. T. (2000). *Present and Future Technology of Tooth Whitening*. Compend. Contin. Edac Dent. Suppl 28. S36-S43,quiz S49.
- Walton, dan Torabinejad. (1998). *Prinsip dan Praktik Ilmu Endodosi* Ed. Ke-2, EGC, Jakarta.
- Walton., dan Torabinejad. (2008). *Prinsip dan Praktik Ilmu Endodonsi*. Ed. Ke-3, EGC Jakarta.
- Weiger R., dan Khun A. (1994). Lost C: In Vitro Comparison of Various Types of Sodium Perborate Used for Itracoronal Bleaching of Discolored Teeth. *J Endodont* 17;376.
- Weine F. S. (1996). *Endodontic Therapy 5 th edition*. St Louis: Mosby.
- Yuniarti,Ahadiyani, Murniarti, N. (2016). Pengguna Pemutih Gigi Mengandung Hdrogen Peroksida 40% Dibanding dengan Strawberry (*Fragaria X ananassa*) terhadap Ketebalan Email, Kadar Kalsium, dan Gigi. *Glob. Med Heal. Common.* 4