

DAFTAR PUSTAKA

- Almatsier, Sunita, 2001, *Prinsip Dasar Ilmu Gizi*, PT Gramedia Pustaka Utama, Jakarta, hal. 233-269.
- Almeida, P.D.V., Gregio, A.M.T., Machado, M.A.N., Lima, A.A.S., dan Azero, L.R., 2008, Saliva Composition and Function A Comprehensive Review, *J. Contemp. Dent. Pract.* 9(3): 1-10.
- Baker, S.B., dan Worthley, L.I.G., 2002, The Essentials of Calcium, Magnesium, and Phosphate Metabolism: Part I. Physiology, *Crit. Care Resusc.* 4: 301-306.
- Bartlett, David dan Brunton, Paul A, 2005, *Aesthetic Dentistry*, Quintessence Publishing Co., London, hal. 19.
- Berkovitz, B.K.B., Moxham, B.J., Linden, R.W.A., dan Sloan, A.J., 2011, *Master Dentistry Volume Three: Oral Biology*, Churchill Livingstone Elsevier, London, hal. 142-143.
- Berkovitz, B.K.B., Holland, G.R., dan Moxham, B.J., 2009, *Oral Anatomy Histology and Embriology, Fourth Edition*, Mosby Elsevier, New York, hal. 129-130.
- Bohnert, M.V., Geiger, L.K., dan Austgen, H., 2012, *Can You Really Use Banana Peels to Whiten Your Teeth?*, <http://www.southeastfamilydental.com>, 10/4/2013.
- Cashman, K.D., 2002, Calcium Intake, Calcium Bioavailability and Bone Health, *Brit. J. Nutr.* 87(2): S169-S177.
- Chapter, 2010, *Demineralisasi*, <http://repository.usu.pdf>, 27/5/2014.
- Craig, B.J., dan Supeene, L., 1999, Tooth Whitening: Efficacy, Effect And Biological Safety, *Probe* 33(6): 169-174.
- Darmono, 1995, *Logam dalam Sistem Biologi Makhluk Hidup*, Penerbit UI-Press, Jakarta, hal. 140.
- Fadhilah, A., Ma'ruf, W.F., dan Rianingsih, L., 2013, Efektivitas Lidah Buaya (*Aloe vera*) di Dalam Mereduksi Formalin pada *Fillet* Ikan Bandeng (*Chanos chanos Forsk*) Selama Penyimpanan Suhu Dingin, *Jurnal Pengolahan dan Bioteknologi Hasil Perikanan* 2(3): 21-30.
- Favus, J.M., Bushinsky, D.A., dan Lemann Jr., J., 2006, *Regulation of Calcium,, Magnesium, and Phosphate Metabolism*, American Society for Bone and Mineral Research, Washington, hal. 76-83.
- Giannini, M., Soares, C.J., dan Carvalho, R.M., 2004, Ultimate Tensile Strength of Tooth Structures, *Dent. Mater.* 20(4): 322-329.
- Gokduman, Kurtulus, 2008, Effect Of Hydrogen Peroxide Bleaching On Human Dentin And Enamel Microstructure And Function, *Thesis*, The Graduate

School Of Natural And Applied Sciences Of Middle East Technical University, hal. 1.

Goldstein, R.E., Garber, D.A., 1995, *Complete Dental Bleaching*, London: Quintessence Publishing Co. Inc., hal. 26-33.

Halim, Herry Sofiandy, 2006, *Perawatan Diskolorisasi dengan Teknik Bleaching*, Universitas Trisakti, Jakarta, hal.63-71.

Harbone, J.B., 1987, *Metode Fitokimia: Penentuan Cara Modern Menganalisa Tumbuhan*, Ed. 2 (terj.), ITB Press, Bandung, hal. 102-103.

Hora, B.S., Kumar, A., Bansal, R., Khosla, T., dan Garg, A., Influence of McInnes Bleaching Agent On Hardness of Enamel and The Effect of Remineralizing Gel GC Tooth Mousse On Bleached Enamel-An In Vitro Study, *Indian J. Dent. Sci.* 2(4): 013-016.

Honda, M.J., dan Hata, Ken-ichiro, 2010, Enamel Tissue Engineering, Dalam: *Daniel Eberli (editor.): Tissue Engineering*, InTech, Croatia, hal. 281-296.

Imam, M.Z., dan Akter, S., 2011, Musa Paradisiaca L. and Musa sapientum L.: A Phytochemical and Pharmacological Review, *J. Appl. Pharm. Sci.* 01(05): 14-20.

Institute of Medicine, 1997, *Dietary Reference Intakes for Calcium, Phosphorus, Magnesium, Vitamin D, and Fluoride*, National Academy Press, hal: 151-152.

Johnston, A.E., dan Steen, I., 2000, *Understanding Phosphorus and Its Use in Agriculture*, European Fertilizer Manufacturers Association, Belgium, hal. 7.

Joiner, A., 2006, The Bleaching of Teeth: A Review of The Literature, *J. Dent.* 34: 412-419.

Joiner, A., 2007, Review of The Effect of Peroxide On Enamel And Dentine Properties, *J. Dent.* 35: 889-896.

Jose, P., Suresh, M., Kavitha, S., dan Mahalaxmi, S., 2010, Mineral Loss Before and After Bleaching and Mineral Uptake on Application of Remineralizing, *Indian J. Multidiscip. Dent.* 1(1): 47-79.

Kim, Jay S., dan Dailey, Ronald J, 2008, *Biostatistics for Oral Healthcare*, Blackwell, Berlin, hal. 147.

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

- Memon, J.R., Memon, S.Q., Bhanger, M.I., dan Khuhawar, M.Y., 2008, Banana Peel: A Green and Economical Sorbent for Cr(III) Removal, *Pak. J. Anal. Environ. Chem.* 9(1): 20-25.
- Menik, 2010, *Peranan Fosfor bagi Tubuh Manusia*, <http://id.shvoong.com/medicine-and-health/nutrition/2059082-peranan-fosfor-bagi-tubuhmanusia>, 15/12/2014.
- Mulyo, R.A., Fatoni, R., Haqqo, K., Muhammad, A., dan Desfrian, T., 2014, *Pemanfaatan Limbah Kulit Pisang Sebagai Donat Tinggi Kalsium untuk Meminimalisir Kasus Pencemaran Lingkungan Akibat Sampah di Indonesia*, Institut Pertanian Bogor (IPB), Bogor, hal. 7
- Nagarajaiah, S.B., dan Prakash, J., 2011, Chemical Composition and Antioxidant Potential of Peels from Three Varieties of Banana, *As. J. Food Ag-Ind.* 4(01): 31-46.
- Nance, A., 1998, Enamel: Composition, Formation, and Structure, Dalam: *Nance A. (editor), Ten Cate's Oral Histology Development, Structure, and Function 6th ed.* Mosby, St. Louis, hal. 145-151.
- Okareh, O.T., Adeolu, O.T., dan Adepoju, O.T., 2015, Proximate and Mineral Composition of Plantain (Musa paradisiaca) Wastes Fluor; A Potential Nutrients Source in The Formulation of Animal Feeds, *Afr. J. Food Sci. Technol* 6(2): 53-57.
- Okechukwu, R.I., Onyedineke, N.E., Mgbemena, I.C., Opara, F.N., dan Ukaoma, A.A., 2012, Inhibition of Pathogenic Microorganisms by Ethnobotanical Extracts of Fruit Peels of Musa paradisiaca, *J. Appl. Pharm. Sci.* 02(04): 01-03.
- Oliveira, M.A.H.D.M., Torres, C.P., Gomes-Silva, J.M., Chinelatti, M.A., Menezes, F.C.H.D., Palma-Dibb, R.G., dan Borsatto, M.C., 2010, Microstructure and Mineral Composition of Dental Enamel of Permanent and Deciduous Teeth, *Microsc. Res. Tech.* 73: 572-577.
- Patil, R., 2002, *Esthetic Dentistry: An Artist's Science*, PR. Publications, India, hal. 83-92.
- Pinto, C.F., Oliveira, R., Cavalli, V., dan Giannini, M., 2004, Peroxide Bleaching Agent Effects on Enamel Surface Microhardness, Roughness and Morphology, *Braz. Oral Res.* 18(4): 306-311.
- Prasetyo, E.A., 2005, Keasaman Minuman Ringan Menurunkan Kekerasan Permukaan Gigi, *Maj. Ked. Gigi. (Dent. J.)* 38(2): 60-63.
- Putra, S.E., 2007, Alkaloid: *Senyawa Organik Terbanyak di Alam*, <http://www.chem-is->

try.org/artikel_kimia/biokimia/alkaloid_senyawa_organik_terbanyak_di_alam/, 22/4/2014.

- Price, R.B.T., Sedarous, M., dan Hiltz, G.S., 2000, The pH of Tooth-Whitening Products, *J. Can. Dent. Assoc.* 66(8): 421-426.
- Ramadhani, S.F., 2013, Kelarutan Fosfat Email pada Perendaman Gigi dalam Minuman Isotonik dan Asam Folat, *Skripsi*, Fakultas Kedokteran Gigi Universitas Hasanuddin Makassar, hal. 35.
- Rao, A., dan Malhotra, N., 2011, The Role of Remineralizing Agents in Dentistry: A Review, *Compendium* 22(6): 26-33.
- Roberson, T.M., Heymann, H.O., Swift, E.J., Sturdevant J.R., dan Clifford, M., 2002, *Sturdevant's Art and Science of Operative Dentistry 4th ed.*, Mosby Inc., United State of America, hal. 16-31.
- Robinson, T., 1995, *Kandungan Organik Tumbuhan Tinggi*, Ed. 6 (terj.), ITB Press, Bandung, hal. 191-216.
- Rofikah, 2013, Pemanfaatan Pektin Kulit Pisang Kepok (*Musa paradisiaca* Linn) untuk Pembuatan Edible Film, *Skripsi*, Jurusan Kimia Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Negeri Semarang, hal. 10.
- Rumpis, 2011, *Pisang Kepok Kuning*, <http://rumpis-rumahpisang.com>, 3/5/2014.
- Sabel, Nina, 2012, Enamel of Primary Teeth-Morphological and Chemical Aspects, *Thesis*, Department of Pediatric Dentistry Institute of Odontology Sahlgrenska Academy at University of Gothenburg, hal. 1.
- Scientific Committee on Consumer Products (SCCP), 2005, *Opinion on Hydrogen Peroxide in Tooth Whitening Products*, hal. 5, http://ec.europa.eu/dgs/health_food-safety/index_en.htm, 18/4/2015.
- Sibarani, Y.A., 2011, *Gigi dan Mulut: Demineralisasi, Demineralisasi Gigi, Gigi, Remineralisasi*, <http://www.morphostlab.com/artikel/gigi-dan-mulut/demineralisasi-dan-remineralisasi.html>, 13/2/2014.
- Singhal, M., dan Ratra, P., 2013, Investigation of Immunomodulatory Potential of Methanolic and Hexane Extract of *Musa acuminata* Peel (Plantain) Extracts, *Global J. Pharmacol.* 7(1): 69-74.
- Sugianti, N., 2012, Effect Extract Rosella (*Hibiscus sabdariffa*) As An Alternative To Natural Tooth Bleaching Agent On External Discoloration Case, *Incisiva Dental* 1(2): 5-9.
- Sundoro, Edi Hartini, 2005, *Serba-serbi Ilmu Konservasi Gigi*, Universitas Indonesia Press, Jakarta, hal. 174.

- Supriyanta, 2013, Pengaruh Suplementasi Modisco Putih Telur Terhadap Perubahan Kadar Albumin pada Pasien Bedah dengan Hypoalbuminemia di RSUP Dr. Kariadi Semarang, *Med. Hosp.* 1(2): 130-133.
- Swathi, D., Jyothi, B., dan Sravanthi, C., 2011, A Review: Pharmacognostic Studies and Pharmacological Actions of Musa Paradisiaca, *IJIPSR* 2(2): 122-125.
- Swindler, Daris R., 2002, *Primate Dentition: An Introduction To The Teeth Of Non-Human Primates*, Cambridge University Press, United Kingdom, hal. 14.
- Tezel, Huseyin, dan Kemaloglu, Hande, Susceptibility of Enamel Treated with Bleaching Agents to Mineral Loss After Cariogenic Challenge, *Dalam: Ming-Yu Li (editor): Contemporary Approach to Dental Caries*, InTech, Croatia, hal. 75-92.
- Troup, Susan, 2012, *Phosphate (Serum, Plasma, Urine)*, <http://www.acb.org.uk>, 17/10/2014.
- Widyaningtyas, V., Rahayu, Y.C., dan Barid, I., 2014, Analisis Peningkatan Remineralisasi Enamel Gigi Setelah Direndam dalam Susu Kedelai Murni (Glycine max (L.) Merrill) Menggunakan Scanning Electron Microscope (SEM), *Artikel Ilmiah Hasil Penelitian Mahasiswa Universitas Jember*, <http://repository.unej.ac.id/handle/123456789/59245>, 21/4/2015.
- Yassen, G.H., Platt, J.A., dan Hara, A.T., 2011, Bovine Teeth As Substitute for Human Teeth In Dental Research: A Review of Literature, *J Oral Sci.* 5(3): 273-282.
- Young, N., Fairley, P., Mohan, V., dan Jumeaux, C., 2012, A Study of Hydrogen Peroxide Chemistry and Photochemistry in Tea Stain Solution with Relevance to Clinical Tooth Whitening, *J. Dent.*, 1-6.
- Yulia C, dan Darningsih, S., 2010, *Hubungan Kalsium dengan Ricketsia, Osteomalacia dan Osteoarthritis*, Fakultas Kedokteran Universitas Pembangunan Nasional Veteran, Jakarta, hal: 4.
- Zaidan, T., Salah, E., dan Waheed, M., 2013, Banana Peel as Removal Agent for Sulfide from Sulfur Springs Water, *Civil Environ. Res.* 3(10): 27-36.