

**DAFTAR PUSTAKA**

- Angela, A. 2005. Pencegahan Primer Pada Anak Yang Berisiko Karies Tinggi. *Majalah Kedokteran Gigi. (Dent. J.)*, Vol. 38. No. 3. 130-134
- Eva Fauziah, Ismu S Suwelo, Hendarlin Soenawan. 2008. Kandungan Unsur Fluoride Pada Email Gigi Tetap Muda Yang Di Tumpat Semen Ionomer Kaca dan Kompomer. *Indonesian Journal of Dentistry* 2008. Vol 15. No. 3. 205-211.
- Prasetyo, Edhi Arif. 2005 Keasaman minuman ringan menurunkan kekerasan permukaan gigi. *Majalah Kedokteran Gigi*, Vol 38 .60-63
- Peter, Tschoppe. Daniela L, Zandim, Peter Martu, Andrej M. Kielbassa. 2011. Enamel and dentine remineralization by nano-hydroxyapatite toothpastes. Vol. 39. NO.6. 430- 437.
- Haryani W. 2002. Hubungan Antara Konsumsi Karbohidrat dengan tingkat keparahan karies gigi pada anak usia Prasekolah di kecamatan Depok. *Berita Kedokteran Masyarakat*. Vol 28. No 2. 23-9.
- Hayacibara, M.F. 2004. Alkali-Soluble Fluoride Deposition on Enamel After Professional Application of Topical Fluoride in vitro. *J Appl Oral Science* ; 12(1) ; 18-21
- Moynihan PJ. 2005. The Role of diet and nutrition in the etiology and prevention of oral diseases. *Bulletin of the world health organization*. Vol. 83. No. 9. 694-699.

- Kidd AM. 1992. Dasar – dasar karies penyakit dan penanggulangannya. Jakarta:EGC. P.1-18,66,79.
- Karlinsey, Robert. Mackey AC, Schwandt CS. 2012 Effects on Dentin Treated With Eluted Multi Mineral Varnish In Vitro. The Open Dentistry Journal,. Vol. 6. 157-163
- Saeed, Aedha AlAmoudi. Sharat, Chandra Pani. and Mohammad AlOmari. The Effect of the Addition of Tricalcium Phosphate to 5% Sodium Fluoride Varnishes on the Microhardness of Enamel of Primary Teeth. International Journal of Dentistry. Volume 2013 (2013), Article ID 486358, 5 pages.
- Moynihan P , Petersen PE. 2007. Diet, nutrition and the prevalence of the dental diseases. Public Health Nutrition.
- Riani D,Sarasati.2005. Peranan pola makan terhadap karies gigi pada anak. Jurnal PDGI. P. 14-16
- Wright JT. 2010. Defining the contribution of genetics in the etiology of dental caries. Vol. 89. No. 9.1173-74.
- Suwelo.1991. Karies pada anak dengan berbagai factor dan etiologi. Jakarta : EGC. p.1-9.20-6
- Almatsier, Sunita. 2004. Prinsip Dasar Ilmu Gizi. Jakarta : Gramedia Pustaka Utama.
- M. Markovic, S. Takagi, L. C.Chow, and S. Frukhtbeyn. 2009. Calcium Fluoride Precipitation and Deposition From 12 mmol/L Fluoride Solutions With Different Calcium Addition Rates. Vol. 114. No. 5. 293-301.

- Nuraini, Prawati. 2008. Pengaruh Aplikasi Fluoride secara Topikal pada Semen Glass Ionomer dan Kompomer terhadap Peningkatan pelepasan Fluoride. *Indonesian Journal of Dentistry* ; 15(3) : 180 – 261
- Srivastava, Arun. 2011. Applying SEM-EDX and XRD Techniques to Demonstrate the Overgrowth of Atmospheric Soot and Its Coalescence with Crystal Silicate Particles in Delhi. *Journal School of Environmental Sciences, Jawaharlal Nehru University, New Delhi, India.* p. 89-93
- Widyaningtyas, Vivien. Widyaningtyas, Vievien; Corvianindya Rahayu, Yani; Barid, Izzata. 2014. Analisis Peningkatan Remineralisasi Enamel Gigi setelah Direndam dalam Susu Kedelai Murni (Glycine max (L.)Merill) menggunakan Scanning Electrone Microscope (SEM). *Artikel Ilmiah Hasil Penelitian Mahasiswa 2014.*
- Sarah M Wilson, Antony Bacic. 2012. Preparation of plant cells for transmission electron microscopy to optimize immunogold labeling of carbohydrate and protein epitope. *Vol. 7.* 1716-1727.
- Zwerner, T. 2004. Definition of Dental Enamel. *Mosby's Dental Dictionary. India: Elsevier .* 203-204.
- 3M ESPE Espertise, 2011. *A Collection of Scientific Result 2008 – 2011.*  
St Pauls : USA
- 3M ESPE, 2008. *Technical Product Profile Clinpro White Varnish.* St Paul: USA

