

## DAFTAR PUSTAKA

1. Mahamutha A, Gheena. Acid erosion of teeth in a pediatric population. Ponamallae : journal of pharmaceutical dan research; Vol. 7(7), 2015, 435-438.
2. Babu NSV, Kavyashree BS. Prevalence of dental erosion in school going children of south bangalore: a cross-sectional study. Delhi: International Journal of Science Study; 2015; 3(9):74-78.
3. Manaf ZA, Lee MT, Ali NHM, Samynathan S, Jie YP, Ismail NH, Yong BHY. Relationship between food habits and tooth erosion occurrence in malaysian university students. Kuala Lumpur: Universiti Kebangsaan Malaysia; 2011.
4. Huntera M.L, Westb NX, Hughesb JA, Newcombec RG, Addy M. Erosion of deciduous and permanent dental hard tissue in the oral environment. Elsevier; Journal of Dentistry 28 (2000) 257–263.
5. Scaramucci T, Hara AT, Zero DT, Ferreira SS, Aoki IV. Development of an orange juice surrogate for the study of dental erosion. Braz Dent J (2011) 22(6): 473-478.
6. Mesquita-guimarães KSF, Scatena C, Borsatto MC, Rodrigues-Junior AL, Serra MC. Effect of foods and drinks on primary tooth enamel after erosive challenge with hydrochloric acid. Brazil: Original Research Community Dental Health; 2015.
7. Gubat et al. Beverage consumption of filipino children and adolescents. Philipina; Philippine Journal of Science; 2015; 144 (1): 31-41.
8. Heyman MB, Abrams SA. Fruit juice in infants, children, and adolescents: current recommendations. Section on Gastroenterology, hepatology, and nutrition, AAP Committee on nutrition: 2017; 139(6)
9. Owens BM, Mallette JD and Phebus JG. Effects of carbonated cola beverages, sports and energy drinks and orange juice on primary and permanent enamel dissolution. Austin J Dent. 2014;1(1): 1004.
10. Whitford G.M. Dental erosion : from diagnosis to therapy. Karger; 2006.
11. Nozari A, Rahmati A, Shamsaei Z, Pour Hashemi A, Layeghnejad MK, Zamaheni S. Destructive effects of citric acid, lactic acid and acetic acid on primary enamel microhardness. J Dent Sch 2015; 33(1): 66-73.

12. Dennison Barbara, Rockwell Helen, Baker Sharon. Excess Fruit Juice Consumption by Preschool-aged Children Is Associated With Short stature and obesity. Illinois: American Academy of Pediatrics; 1997;99; 1.
13. Lussi Adrian. Dental erosion: from diagnosis to therapy. Department of Preventive, Restorative and Pediatric Dentistry, School of Dental Medicine University of Bern Freiburgstrasse 7 CH-3010 Bern Switzerland : 2006.
14. Jarvinen V.K., Rytomaa I.I., Heinonen O.P. Risk factor in dental erosion. Finland: Department of Cariology, University of Helsinki; 1991: J Dent Res 70(6): 942-947.
15. Scheid, Rickne C. Julian B. Woelfel, and Julian B. Woelfel. Woelfel's dental anatomy: its relevance to dentistry. Philadelphia: Lippincott Williams & Wilkins; 2007:172-184.
16. Duggal Monty, Cameron Angus, Troumba Jack. At a glance: kedokteran gigi anak. Jakarta , Erlangga : 2014.
17. Wangidjaja Itjingningsih. Anatomi Gigi. Jakarta, EGC : 2014; 2.
18. Ash Major M. Wheeler's dental anatomy, physiology, and occlusion. Philadelphia. W.B. Saunders : 1993.
19. Ireland AJ, Guinness NM, Sherriff M. An investigation into the ability of soft drink to adhere to enamel. Caries Res 1995; 29: 470-6.
20. Heinz SD, Bastos JRM, Tomita N. Fluoride content and pH of beverages found on the brazilian market. J Dent Res 1996; 75: 192.
21. Fung R, Yaari AM. Fluoride levels in popular brands of soft drink. J Dent Res 1996; 12:1395.
22. Schuurs AFB. Gebitspathologie, Afwijkingen Van De Harge Tendweefsels. Sutatmi Sutyo, Rafiah Abyono. Potologi gigi-geligi, kelainan jaringan keras gigi. Yogyakarta: Gadjah Mada University Press; 1991. p. 75-163.
23. Idrus I. Perubahan struktur email gigi setelah menggunakan bahan pemutih gigi (bleaching) hidrogen peroksida. Makassar: Fakultas Kedokteran Gigi Universitas Hasanuddin; 2016.
24. Riani Dwi Meiyestri, Oenzil Fadil, Kasuma Nila. Pengaruh aplikasi bahan pemutih gigi karbamid peroksida 10% dan hidrogen peroksida 6% secara home bleaching terhadap kekeasan permukaan email gigi. Jurnal Kesehatan Andalas. 2015; 4(2) : 347-8.

25. Wulandari Y, Supriyadi, Sulistiyani. Jarak tanduk pulpa terhadap permukaan oklusal gigi molar satu sulung rahang bawah. Fakultas Kedokteran Gigi, Universitas Jember; 2012.
26. Sabel N. Enamel Of Primary Teeth - Morphological And Chemical Aspects. Department of Pediatric Dentistry Institute of Odontology Sahlgrenska Academy at University of Gothenburg; 2012.
27. Erviana O, Fatmasari D, Benyamin B. Perbedaan kelarutan kalsium pada gigi desidui dan gigi permanen dalam perendaman minuman berkarbonasi rasa buah. Fakultas Kedokteran Gigi Unissula Semarang; 2015.
28. Harshanur, I.W. Anatomi Gigi. Penerbit Buku Kedokteran EGC, Jakarta; 2012.
29. Marito, Tresy Charlotte. Pengaruh minuman ringan berkarbonasi terhadap pelepasan ion kalsium gigi desidui. FKG-UGM Yogyakarta; 2013.
30. Amaechi,B. Higham S, Edgar W, Milosevic. Determinant of the Sites of Dental Erosion. Journal of Dental Research; 1999:1821-1828.

