

DAFTAR PUSTAKA

1. Syahrial AA, Rahmadi P, dkk. *Perbedaan kekerasan permukaan gigi akibat lama perendaman dengan jus jeruk (Citrus sinesis. Osb) secara in vitro*. Dentino. 2016 Maret 1;1(1):2-3.
2. Scaramucci T, Hara AT, Zero DT, Ferreira SS, Aoki IV, Sobral MAP. In vitro evaluation of the erosive potential of orange juice modified by food additives in enamel and dentine. *Journal of Dentistry*. 2011; 39: 841-848.
3. Heymann HO, Swift EJ, Ritter AV. *Sturdevant's art and science of operative dentistry*. Elsevier Health Sciences; 2014 Maret 12. 2-4.
4. Harshanur IW. *Anatomi Gigi*. Jakarta: EGC; 1991.
5. Hedian VA, Probosari N, Setyorini D. *Lama perendaman gigi di dalam air perasan jeruk nipis (Citrus aurantifolia Swingle) mempengaruhi kedalaman porositas mikro email*. Dentofasial. 2015 Februari;14(1):45-49.
6. Seow WK, Thong KM. Erosive effects of common beverages on extracted premolar teeth. *Australian Dental Journal*. 2005;5(3):173.
7. Saindra AG, Meidyawati R, Nilahkesuma. *The effect of immersion of the teeth in fresh orange juice and commercial orange juice to the enamel hardness (in vitro study)*. Universitas Indonesia. 2013.
8. Prasetyo EA. Keasaman minuman ringan menurunkan kekerasan permukaan gigi. *Kedokteran Gigi Dental Jurnal*. April – Juni 2005;38(2):60-63.
9. The Statistics Portal. *Leading countries in pineapple production worldwide in 2014*. Diakses 24 november 2016. <https://www.statista.com/statistics/298517/global-pineapple-production-by-leading-countries/>
10. Nastiti UN, Lastuti ND, Nurhajati T. *The decreasing of crude fiber and the increasing of crude protein content of pineapple peel (Ananas comosus L. Merr) which fermented by cellulolytic bacteria (Actinobacillus sp. ML-08)*. Agroveteriner. 2013 Juni 2;1(2):46-47.

11. Hossain F, Akhtar S, Anwar M. Nutritional value and medicinal benefits of pineapple. *International Journal of Nutrition and Food Sciences*. 2015;4(1):84-88.
12. PBH Foundation. *State of the plate 2015 study on america's consumption of fruit and vegetables*. Diakses 2 desember 2016. http://www.pbhfoundation.org/pdfs/about/res/pbh_res/State_of_the_Plate_2015_WEB_Bookmarked.pdf
13. Litbang Pertanian. *Memperkuat daya saing jeruk di pasar domestic dan global*. Diakses 2 desember 2016. http://www.litbang.pertanian.go.id/buku/memperkuat_dayasaing_produk_pe/BA-B-III-5.pdf
14. Pusat Data dan Sistem Informasi Pertanian. *Komoditas pertanian subsector hortikultura jeruk*. Diakses 2 desember 2016. <http://epublikasi.setjen.pertanian.go.id/epublikasi/outlook/2015/Hortikultura/Outlook%20Jeruk%202015/files/assets/common/downloads/Outlook%20Jeruk%202015.pdf>
15. WHFOODS. *Oranges*. Diakses pada 3 desember 2016. <http://www.whfoods.com/genpage.php?tname=foodspice&dbid=37>
16. Self Nutrition Data. *Food highest vitamin C*. Diakses pada 24 november 2016. <http://nutritiondata.self.com/foods-009101000000000000000000-2w.html?>
17. Hendarto A. *Nutrisi dan kesehatan gigi-mulut pada anak*. Sari Pediatri. 2015 Juni;17(1):72.
18. US Food and Drug Administration. *pH values of various foods*. Diakses pada 29 november 2016. <http://www.fda.gov/Food/FoodborneIllnessContaminants/CausesOfIllnessBadBugBook/ucm122561.htm>
19. Wongkhantee S, Patanapiradej V, Maneenut C, Tantbirojn, D. Effect of Acidic Food And Drinks on Surface Hardness of Enamel, Dentine, and Tooth- Coloured Filling Materials. *J of Dent Elsevier*. 2004; xx: 1-7.

20. Fraunhofer JA, Rogers MM. Dissolution of dental enamel in soft drinks. *General Dentistry*. 2004 Maret 29.
21. Guti rrez-Salazar, M. D., & Reyes-Gasga, J. (2003). *Microhardness and chemical composition of human tooth*. *Materials Research*, 6(3), 367-373.
22. Sari, Rini Siska. Perbandingan Kekerasan Email Gigi Setelah Perendaman pada Jus Nanas (*Ananascomosus* (L.) Merr.) dan Jus Stroberi (*Fragaria vesca* L) (Kajian in vitro). UGM. 2014.
23. Benjakul P, Chuenarrom C. Association of dental enamel loss with the pH and titrable acidity of beverages. *Journal of Dental Science*. 2011;6:129.
24. Tarigan R. *Buku ajar ilmu konservasi gigi*. Edisi 3. Jakarta: 1997. 5-6.
25. Fauziah E, Suwelo IS, Soenawan H. *Kandungan unsur flourida pada email gigi tetap muda yang di tumpat semen ionomer kaca dan kompomer*. *Indonesian Journal of Dentistry*. 2008;15(3):205-206.
26. Putri MH, Herijulianti E, Nurjannah N. *Ilmu pencegahan penyakit jaringan keras dan jaringan pendukung gigi*. EGC: Jakarta; 2011.
27. Sibarani YA. *Under gigi dan mulut : demineralisasi, demineralisasi gigi, remineralisasi*. 2011.
28. Mount GJ, Hume WR. *Preservation and restoration of tooth structure*. London: Mosby; 1998.
29. Ren YF. *Dental erosion: etiology, diagnosis and prevention*. ADA CERP. 2011 Agustus.
30. Tim Karya Tani Mandiri. *Pedoman bertanam buah nanas*. Bandung: Nuansa Aulia; 2012.
31. USDA. 09266, *Pineapple, raw, all varieties*. Diakses 2 januari 2017. <https://ndb.nal.usda.gov/ndb/foods/show/2340>
32. Ade Y. *Peluang usaha dan pembudidayaan jeruk siam*. Jakarta: Penerbar Swadaya. 2003.

33. USDA. 09218, *Tangerines, (mandarin oranges), raw*. Diakses 2 januari 2017. <https://ndb.nal.usda.gov/ndb/foods/show/2300>
34. Anusavie KJ. *Phillips buku ajar ilmu bahan kedokteran gigi*. Trans. Johan Arief Budiman dan Susi Purwoko. Edisi 10. Jakarta: EGC. 2004.
35. Mota EG, Fulginiti RL, et al. *The influence of testing protocols on microhardness test of composite resin with different viscosities*. OHDM; 2014 desember;13(4):1140.
36. Gordon England. *Vickers hardness tester*. Diakses 5 Januari 2017. <http://www.gordonengland.co.uk/hardness/vickers.htm>
37. Federer W. *Statistics and society: data collection and interpretation*. 2nd ed. New York. 1991.
38. Lussi A, Schaffner M, Jaeggi T. *Dental erosion diagnosis and prevention in children and adults*. Int. Dent J. 2007; Vol. 57: 385-398
39. Shetty S, Hegde MN, Bopanna TP. *Enamel remineralization assessment after treatment with three different remineralizing agents using surface microhardness: An in vitro study*. Journal of Conservative Dentistry. 2014 Jan 1;17(1):49.
40. Selviani, Yusrini Dkk. *Inorganic component of saliva during fasting and after fast break*. J Dentomaxillofac Sci, Vol 1, Issue 2, August 2016: 277-281.

