

## DAFTAR PUSTAKA

1. Kementrian Kesehatan RI. Pusat Data dan Informasi Kementerian Kesehatan RI Situasi Kesehatan Gigi dan Mulut. Pusat Data dan Informasi Kementrian Kesehatan Republik Indonesia. 2014. p. 1–6.
2. Penelitian B, Pengembangan D, Kementerian K, Ri K, 2013 T, Pengantar K. RISET KESEHATAN DASAR RISKESDAS 2013. [cited 2018 Mar 5]; Available from: [http://www.depkes.go.id/resources/download/general/Hasil\\_Riskesdas\\_2013](http://www.depkes.go.id/resources/download/general/Hasil_Riskesdas_2013)
3. Ramayanti S, Purnakarya I. Peran Makanan terhadap Kejadian Karies Gigi. J Kesehat Masy [Internet]. 2013;7(2):89–93. Available from: <http://jurnal.fkm.unand.ac.id/index.php/jkma/article/view/114/120>
4. Mobley C. Prevention and Clinical Oral Health Care. Missuori: Mosby Elsevier; 2008.
5. Brown J, Dodds M. Dental Caries and Associated Risk Factor. Mosby Elsevier; 2008.
6. Samaranayake L. Essential Microbiology for Dentistry. 4th ed. Churchill Livingstone Elsevier. 2017.
7. Creanor S. Essential Clinical Oral Biology. Creanor S, editor. Wiley-Blackwell; 2016.
8. Hayden M. The Effect of Cheese on the pH Levels in the Oral Cavity. 2015; Available from: [http://digitalcommons.wku.edu/stu\\_hon\\_theses/563/](http://digitalcommons.wku.edu/stu_hon_theses/563/)
9. Sandhu K, Gupta N, Gupta P, Arora V, Mehta N. Caries Protective Foods: A Futurist Perspective. Int J od Adv Heal Sci. 2014;1(6):21–5.
10. Rugg-gunn A, Woodward M. Milk and oral health. Dent Abstr.

- 2008;52(2001):20.
11. Rugg-Gunn AJ, Roberts GJ, Wright WG. Effect of human milk on plaque pH in situ and enamel dissolution in vitro compared with bovine milk, lactose, and sucrose. *Caries Res* [Internet]. 1985 [cited 2017 Dec 11];19(4):327–34. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/3861254>
  12. Brown A. Understanding Food Principles and Preparation. 4th ed. Variety. Wadsworth Cengage Learning; 2011.
  13. Dong F. The Outlook for Asian Dairy Markets: The Role of Demographics, Income, and Prices. 2010 [cited 2018 Mar 20]; Available from: [http://lib.dr.iastate.edu/card\\_workingpapers](http://lib.dr.iastate.edu/card_workingpapers)
  14. International Monetary Fund. World Economic Outlook (October 2017) - GDP per capita, current prices [Internet]. [cited 2018 Mar 20]. Available from: <http://www.imf.org/external/datamapper/PPPPC@WEO/THA>
  15. Pusat Data dan Sistem Informasi Pertanian. Statistik Konsumsi Pangan. Kementerian Pertan. 2012;93.
  16. Nurhayati DP, Taufik Y, Garnida Y. Penambahan bahan Edam Cheese, Natural Cheddar Cheese, dan Isolat Soy Protein dalam mengoptimalkan formula Cheese Spreadable Analogue dengan penggunaan program Design Expert metode Mixture Design D-Optimal. Skripsi [Internet]. 2016 [cited 2018 Mar 14]; Available from: <http://repository.unpas.ac.id/12215/4/Bab 1.pdf>
  17. Respati IE, Wieta MI, Komalasari B, Widyawati M, Manurung M, Sehusman S, et al. Buletin Bulanan INDIKATOR MAKRO SEKTOR PERTANIAN. 2013 [cited 2018 Mar 9]; Available from: <http://www.deptan.go.id/pusdatin>
  18. Petti S, Simonetti R, D'Arca AS. The effect of milk and sucrose

- consumption on caries in 6-to-11-year-old Italian schoolchildren. Eur J Epidemiol. 1997;13(6):659–64.
19. Papas AS, Joshi A, Belanger AJ, Kent RL, Palmer CA, DePaola PF. Dietary models for root caries. Am J Clin Nutr [Internet]. 1995 Feb [cited 2017 Dec 11];61(2):417S–422S. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/7840087>
  20. Kantja I. Pengaruh Pola Makan Pada Anak Sekolah Dasar Terhadap Status Kesehatan Gigi Dan Mulut. Skripsi. 2015;
  21. Lingström P, Moynihan P. Nutrition, saliva, and oral health. Nutrition [Internet]. 2008 Jun 1 [cited 2018 May 3];19(6):567–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/12781864>
  22. Whelton H. The Anatomy and Physiology of Salivary Glands. 2012 [cited 2018 Apr 5]; Available from: [https://www.stephenhancocks.com/wrigley/wrigley\\_ohp.pdf](https://www.stephenhancocks.com/wrigley/wrigley_ohp.pdf)
  23. Hapsari NF, Ismail A, Santoso O. PENGARUH KONSUMSI KEJU CHEDDAR 10 GRAM TERHADAP pH SALIVA - Studi terhadap Mahasiswa Fakultas Kedokteran Gigi Universitas Islam Sultan Agung Semarang. ODONTO Dent J. 2014;1(1):34–8.
  24. pH - Cheese Science Toolkit [Internet]. 2015 [cited 2018 Jan 16]. Available from: <https://www.cheesescience.org/ph.html>
  25. Sfondouris T. Who Ate My Cheese? | Prestipino Dental Group Bethesda, MD. In: Prestipino Dental Group [Internet]. Prestipino Dental Group; 2015 [cited 2018 Apr 24]. Available from: <https://www.prestipinodentalgroup.com/who-ate-my-cheese/>
  26. Kraft D. The A-Z Guide to Food as Medicine. CRC Press; 2016.
  27. Telgi RL, Yadav V, Telgi CR, Boppana N. In vivo dental plaque pH after consumption of dairy products. Gen Dent. 2013;

28. McSweeney PLH. Biochemistry of cheese ripening. *Int J Dairy Technol* [Internet]. 2014 May [cited 2018 Jan 16];57(2–3):127–44. Available from: <http://doi.wiley.com/10.1111/j.1471-0307.2004.00147.x>
29. Kusuma N. *Fisiologi dan Patologi Saliva*. Padang: Andalas University Press; 2015.
30. Wong DT. *Salivary Diagnostics*. Wiley-Blackwell; 2008.
31. Roth GI, Calmes R. *Oral Biology*. Warfel DA, Wright M, editors. Missouri: The C.V. Mosby Company; 1981.
32. Tucker AS, Miletich I. *Salivary Glands: Development, Adaptations, and Disease*. Sharpe P, editor. Karger; 2010.
33. Greengberg MS, Glick M, Ship JA. *Burket's Oral Medicine*. 11th ed. Hamilton: BC Decker Inc; 2008.
34. Berkovitz BKB, Moxham BJ, Linden RWA, Sloan AJ. *Master Dentistry: Oral Biology*. Elsevier Ltd; 2011.
35. Nanci A. *Ten Cate's Oral Histology: Development, Structure, and Function*. 7th ed. Missouri: Mosby Elsevier; 2008.
36. Despopoulos A, Silbernagl S. *Atlas Berwarna & Teks Fisiologi*. 4th ed. Jakarta: Hipokartes; 2000.
37. Ganong WF. *Buku Ajar Fisiologi Kedokteran*. 24th ed. Jakarta: EGC; 2015.
38. Ircham M, Ediati S, Sidarto S. *Ludah dan Kelenjar Ludah bagi Kesehatan Gigi*. Yogyakarta: Gajah Mada University Press; 2008.
39. Ayu M, Suratri L, Jovina TA, Indirawati D, Puslitbang TN, Daya S, et al. Pengaruh (pH) Saliva terhadap Terjadinya Karies Gigi pada Anak Usia Prasekolah EFFECTS (pH) OF SALIVA BY DENTAL CARIES OCCURRENCE IN PRE-SCHOOL CHILDREN AGE. Skripsi [Internet].

- 2017 [cited 2018 Jul 19];45. Available from:  
<http://dx.doi.org/10.22435/bpk.v45i4.6247.241-248>
40. Dawes C. What is The Critical pH and Why Does a Tooth Dissolve in Acid? *J Can Dent Assoc (Tor)* [Internet]. 2010 [cited 2018 Jul 22];69. Available from: <https://www.cda-adc.ca/jcda/vol-69/issue-11/722.pdf>
  41. Almeida PDV, Gregio AMT, Machado MA., Lima AAS, Azevedo LR. Saliva Composition and Functions: A Comprehensive Review. *J Contemp Dent Pract.* 2008;
  42. Pedersen AM. Saliva. *Univ Copenhagen, Odontol.* 2009;
  43. Hall H. Protective and Maintenance Functions of Human Saliva. Oklahoma City: University of Oklahoma, Departement of Periodontics; 2011.
  44. McSweeney PLH, Fox PF, Cotter PD, Everett DW. Cheese: Chemistry, Physics & Microbiology. 4th ed. Elsevier Ltd; 2011.
  45. Caballero B, Finglas PM, Toldra F. Encyclopedia of Food and Health [Internet]. Encyclopedia of Food and Health. Elsevier Ltd; 2016. 106-114 p. Available from:  
<http://linkinghub.elsevier.com/retrieve/pii/B9780123849472000209>
  46. Smith M, Pouillot R, Ross W, Dennis S, Nguyen L, Gendel S, et al. Joint FDA / Health Canada Quantitative Assessment of the Risk of Listeriosis from Soft-Ripened Cheese Consumption in the United States and Canada: Draft Report. 2010 [cited 2018 Jul 4]; Available from:  
<https://www.fda.gov/downloads/food/foodscienceresearch/ucm338617.pdf>
  47. Saltus R. Dairy fat may help not harm. *Harvard Gaz* [Internet]. 2010; Available from: <https://news.harvard.edu/gazette/story/2010/12/dairy-diabetes/>
  48. Ware M. Is Cheese Good or Bad? *Med News Today*. 2017 Sep 13;

49. Sroda R. Nutrition For A Healthy Mouth. Second. Philadelphia: Lippincott Williams & Wilkins; 2010.
50. Wardlaw GM, Smith AM. Contemporary Nutrition. seventh. New York: McGraw-Hill Higher Education; 2009.
51. Indiana T. Perbedaan Laju Aliran Saliva dan pH karena Pengaruh Stimulus Kimia dan Mekanis. J med. 2011;
52. Muhammad R, Mieke HS, Edeh R. Efek Mengunyah Permen Karet yang Mengandung Sukrosa, Xylitol dan Probiotik terhadap Volume, Kecepatan Aliran, Viskositas, pH, dan Jumlah Koloni S. mutan pada Saliva. Dent J. 2011;
53. Pandey P, Reddy NV, Rao VAP, Saxena A, Chaudhary CP. Estimation of salivary flow rate, pH, buffer capacity, calcium, total protein content and total antioxidant capacity in relation to dental caries severity, age and gender. Contemp Clin Dent [Internet]. 2015 Mar [cited 2018 Jul 18];6(Suppl 1):S65-71. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25821379>
54. Tayab T, Rai K, Kumari V, Thomas E. Effect of chewing paneer and cheese on salivary acidogenicity: a comparative study. Int J Clin Pediatr Dent [Internet]. 2012 Jan [cited 2018 Jul 23];5(1):20–4. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25206129>
55. Academy of General Dentistry. Cheese may prevent cavities -- ScienceDaily. 2014 [cited 2017 Dec 11]; Available from: <https://www.sciencedaily.com/releases/2013/06/130605130118.htm>