

DAFTAR PUSTAKA

1. Heikel Barbara, Bechler Meike. *Optimising combinations of selected sugar substitutes*. Hamburg University of Applied Science. 2007.
2. Contreras S. *Anticariogenic Properties and Effects on Periodontal Structures of Stevia rebaudiana Bertoni*. Journal of Oral Research. 2013: 158-166.
3. Geneva. *Safety evaluation of certain additives*. International Programme on Chemical Safety. 1999.
4. Lebedev,Ivan Park Jayyoung, Yaylaian Ross. *Popular sweeteners and their health effects*. Worcester Polytechnique Institute. 2014.
5. Thomas Jocelynn, Glade Michael. *Stevia: It's not just about calories*. The Open Obesity Journal. 2010: 101-106.
6. Decker Touger Riva, Cor van Loveren. *Sugars and dental caries*. The American Journal of Clinical Nutrition. 2003: 881-891.
7. Giacaman Rodrigo, Campos Pia, Sandoval Cecilia, Castro Ramiro. *Cariogenic potential of commercial sweeteners in an experimental biofilm caries model on enamel*. Archives of Oral Biology. 2013: 1116–1122.
8. Greenwood Robert, Antoine Al-Achi. *Stevia: A plant for sweetness?*. U.S. Pharmacist. 2014.
9. Sumitra Das, Richard A, Murphy, Worawongvasu Ratthapong. *Aspartam and dental caries in rats*. Pediatric Dentistry. 1991: 217-220.
10. Matsukubo Takashi, Takazoe Ichiro. *Sucrose substitutes and their role in caries prevention*. International Dental Journal. 2006: 119-130
11. Roberson Theodore, Heymann Harald, Swift Edward: *Studervan's Art and Science of Operative Dentistry*. Mosby. 2002.
12. Baron Samuel. *Medical Microbiology*. The University of Texas Medical Branch ar Galveston. 1996.
13. Roth Gerald, Calmes Robert *Oral biology*. St. Louis: Mosby.1995.

14. Kidd Edwina: *Essential of dental caries*. Oxford. Newyork. 2005.
15. Kidd Edwina: *Pickard's Manual of Operative Dentistry*. Oxford. New York. 2003.
16. Garg Nisha, Garg Amit: *Preclinical Conservative Dentistry*. Jaypee. India. 2011.
17. Van Rensburg BGJ. *Oral Biology*. Berlin: Quintessence Publishing Co inc.1995.
18. Bradley Patrick, Lichus Orlando: *Salivary Gland Disorder and Diseases: diagnosis and management*. Thieme. 2011.
19. Tucker.A.S, Miletch: *Salivary Glands Development, Adaptation and Disease*. Karger. 2010.
20. Klijanienko Jerzy, Vielh philippe: *Salivary Gland Tumors*. Karger. 2000
21. Myers Eugene, Ferris Robert: *Salivary Gland Disorder*. Springer. 2011.
22. Ligtenberg.A, Veerman.E: *Saliva Secretion and Function*. Karger. Swiss. 2014.
23. Nanci Antonio: *Oral Histologi Development, Structure and Function*. Mosby Elsevier. 1980.
24. Khurana: *Essentials of Medical Physioloogy*. Elsevier.india. 2009.
25. Korting Hans, Hildegard Monika: *pH and Skin Care*. Munich. Germany. 1965.
26. Van Rensburg. *Oral Biology*. Berlin: Quintessence Publishing Co Inc; 1995.
27. Amerongen Van Nieuw,Bolscher, Veerman, E. C.Salivary proteins: *Protective and Diagnostic Value in Cariology Caries*. 2004. 247-253.
28. Fejerskov Ole, Kidd Edwina. *Dental caries: The Disease and It's Clinical Management*. Blackwell. UK. 2008.
29. Paris Sebastian, Ekstrand Kim. *Caries Management Science and Clinical Practice*.Thieme. 2013. USA.

30. Ajagannanavar Sunil, Shamarao Supreetha, Battur Hemant. *Effects of Aquous and Alcoholic Stevia (Stevia rebaudiana) Extracts Againts Streptococcus Mutans and Lactobacillus Acidophilus in Comparison to Chlorhexidine: An Invitro Study*. Journal od International Society of Preventive Community Dentistry. 2014.