

## DAFTAR PUSTAKA

1. Yohanes GI, Karel P, Mariati W Ni. Hubungan Pengetahuan Kebersihan Gigi dan Mulut dengan Status Kebersihan Gigi dan Mulut pada Siswa SMA Negeri 9 Manado. *Jurnal e-Gigi*. 2013. 1(2): 84-88.
2. Isforah EN. Pengaruh Pendidikan Kesehatan Gigi terhadap Pengetahuan dan Sikap Anak Usia Sekolah di SD Boto Kembang Kulonprogo Yogyakarta. 2014.
3. Mohd A, Hassam A, Shaik R. Knowledge, Practice and Awareness of Oral Hygiene Among Three Different Age Population of Sane Ethnic Group- A Community Based Study. *Braz J Oral Sci*. 2010. 9(4): 481-487.
4. Vyshalee K, Shruti M, Shruti S, Krishna S. Oral Hygiene Status, Knowledge, Perception and Practice Among School Settings in Rural South India. *Indian Council of Medical Research*. 2014. 13(1): 146-154.
5. Rizka Y, Abi M. Hubungan Antara Pengetahuan Orang tua Tentang Kesehatan Gigi dan Mulut dengan Kejadian Karies Gigi pada Anak di SDN V Janten Karanganyar: 2014: 25-34.
6. Liran L, Alon S. The Relationship Between Dental Caries Status and Oral Health Attitudes and Behavior in Young Israeli Adults. *Journal of Dental Education*. 2004. 68(11):1185-1191.
7. Makiko N, Douglas B. How to Calculate the Significant Caries Index (SiC Index). *WHO collaborating centre*. 2001.
8. Jayawijaya. Dalam Angka. Badan Pusat Statistik Kabupaten Jayawijaya. 2013.

9. Azwar S. Sikap Manusia Teori Dan Pengukurannya. Pustaka Pelajar ; 1998
10. Pine C, Harris R. Community Oral Health. Quintessence Publishing Co. Ltd; 2007.
11. Becker T, Levin L, Shochat T, Einy S. How Much Does the DMFT Index Underestimate the Need for Restorative Care. *Journal of Dental Education* [serial online] 2007 [cited 2011 Maret 20]; 71(5): 677-681. <http://www.jdentaled.org/cgi/content/full/71/5/677>.
12. Owino RO, Macigo. Oral Health Knowledge, Hygiene Practices and Treatment Seeking Behaviour Among 12 Year Old Children from Kitale Municipality in Kenya. *East African Medical Journal*. 2011. 88(10): 332-336.
13. Cheah LW, Tay PS, Bong SC. Oral Health Knowledge, Attitude and Practice among Secondary School Students in Kuching, Sarawak. *Archives of Orofacial Science*. 2010, 5(1): 9-16.
14. Sebastian P, Kim E. Caries Management Science and Clinical Practice. Thieme. 2013.
15. Carvalho FS, Carvalho CAP, Bastos RS, Xavier A, Merlini SP, Bastos JRM. Dental caries experience in preschool children of Bauru, SP, Brazil. *Brazilian Journal of Oral Sciences* [serial online] 2009 [cited 2011 Juni 12]; 8(2): 97-100. [http://www.fop.unicamp.br/brjorals/temp2/c8\\_2-Art9\\_BJOS.pdf](http://www.fop.unicamp.br/brjorals/temp2/c8_2-Art9_BJOS.pdf).
16. Jagat S, Archana SJ. Oral Health Behaviour and its Relationship with Dental Caries Status and Periodontal Status among 12-13 Year Old School Children in Udaipur, India. *Pacific Dental College and Hospital*. 2013. 12(4): 237-242.
17. Theodore R, Harald H, Edward S: Studervan's Art and Science of Operative Dentistry. Mosby. 2002.
18. Notoatmojo S. Promosi Kesehatan Teori dan aplikasi. Reneka Cipta ; 2010

19. Nisha G, Amit G. Preclinical Conservative Dentistry. Jaypee. India. 2011.
20. Edwina K. Pickard's Manual of Operative Dentistry. Oxford. New York. 2003.
21. Edith R, Klaus H., Wolf H.F. Color Atlas of Periodontology. Thieme. New York. 1985.
22. Knowledge of Dental Health and Oral Hygiene Practices of Taiwanese Visually Impaired and Sighted Students . JVIB Dental Health. May 2005.1-27
23. Fejerskov O, Kidd EAM. Dental Caries. UK: Blackwell Munksgaard; 2003.
24. Pine C, Harris R. Community Oral Health. Quintessence Publishing Co. Ltd; 2007.
25. Burt BA , Eklund SA. Dentistry, Dental Practice, and the Community. 6th ed. St. Louis: Elsevier Saunders; 2005.
26. Price Jeffery. A Review of Dental Caries Detection Technologies. Academy of Dental Therapeutics.2013; 100-108.
27. Siagian K.V. Status Kebersihan Gigi dan Mulut Suku Papua Pengunyah Pinang di Manado. Dentofasial.2012. 11(1):1-6.
28. Basaria N, Katpar S, Vakani F. Oral Hygiene KAP Assesmentand DMFT Scroing Among Children aged 11-12 Years in an Urban School of Karachi. *Journal of the College of Physicians and Sugeons Pakistan*. 2001. 21(4): 223-226.
29. Bian JY,Petersen PE, Wang HY, Zhu L Zhang BX, Zhu L. Oral Health Knowledge, Attitudes and Behavior of Adults in China. 2005. 55: 231-241. [http://www.who.int/oral\\_health/publications/orh\\_IDJ\\_KAP\\_adults\\_china.pdf](http://www.who.int/oral_health/publications/orh_IDJ_KAP_adults_china.pdf)

30. Anuar K, Ahmad A, Sukendi. Analisis Kualitas Air Hujan Sebagai Sumber Air Minum Terhadap Kesehatan Masyarakat (Studi Kasus di Kecamatan Bangko Bagansiapiapi). *Dinamika Lingkungan Indonesia*. 2015. 2(1): 32-39.

