

## DAFTAR PUSTAKA

- Adhani, D. N. (2019). Peran Orang Tua terhadap anak usia dini (usia 2 tahun) yang mengalami Picky Eater. *Aulad: Journal on Early Childhood*, 2(1), 39-44.
- Afrinis, N., Indrawati, I., & Farizah, N. (2020). Analisis faktor yang berhubungan dengan kejadian karies gigi anak usia dini. *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini*, 5(1), 763.
- Aliakbari, E., Gray-Burrows, K. A., Vinall-Collier, K. A., Edwebi, S., Salaudeen, A., Marshman, Z., McEachan, R. R. C., & Day, P. F. (2021). Facilitators and barriers to home-based toothbrushing practices by parents of young children to reduce tooth decay: a systematic review. *Clinical oral investigations*, 25(6), 3383–3393. <https://doi.org/10.1007/s00784-021-03890-z>.
- Amalia, R. N., & Dianingati, R. S. (2022). Pengaruh jumlah responden terhadap hasil uji validitas dan reliabilitas kuesioner pengetahuan dan perilaku swamedikasi. *Generics: Journal of Research in Pharmacy*, 2(1), 9-15.
- Anil, S., & Anand, P. S. (2017). Early Childhood Caries: Prevalence, Risk Factors, and Prevention. *Frontiers in pediatrics*, 5, 157. <https://doi.org/10.3389/fped.2017.00157>.
- Apriyani, I., Suntoda, A., & Budiman, D. (2018). Uji Validitas dan Reliabilitas *Test of Gross Motor Development-2* (TGMD-2) Dale A. Ulrich pada Anak 9 Tahun. *TEGAR : Journaling of Teaching Physical Education in Elementary School*, 2(1), 40.
- Ardayani, T., & Zandroto, H. T. (2020). Deteksi dini pencegahan karies gigi pada anak dengan cara sikat gigi di paud balqis, asifa dan tadzkiroh di desa babakan kecamatan ciparay kabupaten bandung. *JPKMI (Jurnal Pengabdian Kepada Masyarakat Indonesia)*, 1(2), 59-67.
- Azwar, S. (2010). *Penyusunan Skala Psikologi*. Yogyakarta.
- Badan Pusat Statistika. (2021). *Hasil Sensus Penduduk 2020*. Yogyakarta. 1-13.
- Boustedt, K., Dahlgren, J., Twetman, S., & Roswall, J. (2020). Tooth brushing habits and prevalence of early childhood caries: a prospective cohort study. *European archives of paediatric dentistry : official journal of the European Academy of Paediatric Dentistry*, 21(1), 155–159. <https://doi.org/10.1007/s40368-019-00463-3>.
- Chen, K. J., Gao, S. S., Duangthip, D., Lo, E. C. M., & Chu, C. H. (2018). *Prevalence of early childhood caries among 5-year-old children: A systematic review. Journal of Investigative and Clinical Dentistry*, e12376. doi:10.1111/jicd.12376.
- Corrêa F. P., Paixão-Gonçalves, S., Paiva, S. M., & Pordeus, I. A. (2016). Incidence of dental caries in primary dentition and risk factors: a longitudinal study. *Brazilian oral research*, 30(1), S1806-83242016000100254. <https://doi.org/10.1590/1807-3107BOR-2016.vol30.0059>.

- Duangthip, D., Gao, S. S., Lo, E. C. M., & Chu, C. H. (2016). *Early childhood caries among 5- to 6-year-old children in Southeast Asia. International Dental Journal*, 67(2), 98–106. doi:10.1111/idj.12261.
- Dusseldorp, E., Kamphuis, M., & Schuller, A. (2015). Impact of lifestyle factors on caries experience in three different age groups: 9, 15, and 21-year-olds. *Community dentistry and oral epidemiology*, 43(1), 9–16. <https://doi.org/10.1111/cdoe.12123>.
- Edie, I. S., Putra, A. I., & Sugito, B. H. (2021). Tingkat Pengetahuan Orang Tua tentang Kesehatan Gigi dengan Terjadinya Karies pada Anak Prasekolah. *Jurnal Ilmiah Keperawatan Gigi*, 2(2), 371-385.
- Elamin, A., Garemo, M., & Gardner, A. (2018). Dental caries and their association with socioeconomic characteristics, oral hygiene practices and eating habits among preschool children in Abu Dhabi, United Arab Emirates - the NOPLAS project. *BMC oral health*, 18(1), 104. <https://doi.org/10.1186/s12903-018-0557-8>.
- Elidrissi, S. M., & Naidoo, S. (2016). Prevalence of dental caries and toothbrushing habits among preschool children in Khartoum State, Sudan. *International dental journal*, 66(4), 215–220. <https://doi.org/10.1111/idj.12223>.
- Falih A., G. (2023). Penggunaan Metode Skoring untuk Penilaian Jumlah Sebaran Klinik Utama di Kota Bandung. *FTSP Series*, 1-6.
- Hackley, D. M., Jain, S., Pagni, S. E., Finkelman, M., Ntaganira, J., & Morgan, J. P. (2021). Oral health conditions and correlates: a National Oral Health Survey of Rwanda. *Global health action*, 14(1), 1904628. <https://doi.org/10.1080/16549716.2021.1904628>.
- Hamilton, K., Cornish, S., Kirkpatrick, A., Kroon, J., & Schwarzer, R. (2018). Parental supervision for their children's toothbrushing: Mediating effects of planning, self-efficacy, and action control. *British journal of health psychology*, 23(2), 387–406. <https://doi.org/10.1111/bjhp.12294>.
- Haubek, D., Koch, G., Poulsen, S., & Espelid, I. (2017). *Pediatric Dentistry A Clinical Approach*. USA. 6, 22-23, 122-123.
- Holmes R. D. (2016). Tooth brushing frequency and risk of new carious lesions. *Evidence-based dentistry*, 17(4), 98–99. <https://doi.org/10.1038/sj.ebd.6401196>.
- Hsieh, H. J., Huang, S. T., Tsai, C. C., & Hsiao, S. Y. (2014). Toothbrushing habits and risk indicators of severe early childhood caries among aboriginal Taiwanese. *Asia-Pacific journal of public health*, 26(3), 238–247. <https://doi.org/10.1177/1010539511430721>.
- Hurlock, E. (2017). *Perkembangan Psikologi Suatu Pendekatan Sepanjang Rentang Kehidupan*. Jakarta. 108-109, 140-141.
- Iba, B., & Adamu, V. E. (2021). Tooth brushing: An effective oral hygiene measure. *Orapuh Journal*, 2(2), e811-e811.
- Jaya. (2019). *Penerapan Statistik untuk Penelitian Pendidikan*. Jakarta. 45.

- Jiang, E. M., Lo, E. C. M., Chu, C. H., & Wong, M. C. M. (2014). *Prevention of early childhood caries (ECC) through parental toothbrushing training and fluoride varnish application: A 24-month randomized controlled trial. Journal of Dentistry, 42(12), 1543–1550.* doi:10.1016/j.jdent.2014.10.002.
- Jirout, J., LoCasale-Crouch, J., Turnbull, K., Gu, Y., Cubides, M., Garzzone, S., ... & Kranz, S. (2019). How lifestyle factors affect cognitive and executive function and the ability to learn in children. *Nutrients, 11(8)*, 19-53.
- Kazeminia, M., Abdi, A., Shohaimi, S., Jalali, R., Vaisi-Raygani, A., Salari, N., & Mohammadi, M. (2020). Dental caries in primary and permanent teeth in children's worldwide, 1995 to 2019: a systematic review and meta-analysis. *Head & face medicine, 16(1)*, 22. <https://doi.org/10.1186/s13005-020-00237-z>.
- Keloay, P., Mintjelungan, C. N., & Pangemanan, D. H. C. (2019). Gambaran Teknik Menyikat Gigi dan Indeks Plak pada Siswa SD GMIM Siloam Tonsealama. *E-GiGi, 7(2)*. <https://doi.org/10.35790/eg.7.2.2019.24143>.
- Kementerian Kesehatan Republik Indonesia (2012). *Peraturan Pemerintah Republik Indonesia Nomor 32 Tahun 2012 tentang Pemberian Air Susu Ibu Eksklusif*. Jakarta.
- Kementerian Kesehatan Republik Indonesia. (2014). *Pedoman Gizi Seimbang*. Jakarta. 20-22.
- Kementerian Kesehatan Republik Indonesia. (2018). *Laporan Nasional Riskesdas 2018*. Jakarta. 204-205.
- Kumar, S., Tadakamadla, J., & Johnson, N. W. (2016). *Effect of Toothbrushing Frequency on Incidence and Increment of Dental Caries. Journal of Dental Research, 95(11), 1230–1236.* doi:10.1177/0022034516655315.
- Lynch R. J. (2013). The primary and mixed dentition, post-eruptive enamel maturation and dental caries: a review. *International dental journal, 63 Suppl 2(Suppl 2)*, 3–13. <https://doi.org/10.1111/idj.12076>.
- Masganti, S. (2017). *Psikologi Perkembangan Anak Usia Dini Jilid I*. Depok. 5-6.
- Meyer, F., & Enax, J. (2018). Early Childhood Caries: Epidemiology, Aetiology, and Prevention. *International journal of dentistry, 2018*, 1415873. <https://doi.org/10.1155/2018/1415873>.
- Miftakhun, N. F., Salikun, S., Sunarjo, L., & Mardiaty, E. (2016). Faktor eksternal penyebab terjadinya karies gigi pada anak pra sekolah di PAUD Strawberry RW 03 kelurahan Bangetayu Wetan kota Semarang tahun 2016. *Jurnal Kesehatan Gigi, 3(2)*, 27-34.
- Movahedi, A. A. (2021). *Rationality and Scientific Lifestyle for Health. University of Tehran Science and Humanities Series.* doi:10.1007/978-3-030-74326-0.
- Myrnawati, M., & Anita, A. (2016). Pengaruh pengetahuan gizi, status sosial ekonomi, gaya hidup dan pola makan terhadap status gizi anak (studi kausal di pos PAUD Kota Semarang tahun 2015). *Jurnal Pendidikan Usia Dini, 10(2)*, 213-232.

- Nobile, C. G., Fortunato, L., Bianco, A., Pileggi, C., & Pavia, M. (2014). Pattern and severity of early childhood caries in Southern Italy: a preschool-based cross-sectional study. *BMC public health*, 14, 1-12.
- Novitawati & Permatasari, N. (2022). *Psikologi Perkembangan Anak Usia Dini*. Malang. 78.
- Ozsın Ozler, C., Cocco, P., & Cakir, B. (2020). Dental caries and quality of life among preschool children: a hospital-based nested case-control study. *British dental journal*, 10.1038/s41415-020-2317-9. Advance online publication. <https://doi.org/10.1038/s41415-020-2317-9>.
- Parizvoka, Jana. (2016). *Nutrition, Physical Activity, and Healthy in Early Life Second Edition*. New York. 6-7.
- Polk, D. E., Geng, M., Levy, S., Koerber, A., & Flay, B. R. (2014). Frequency of daily tooth brushing: predictors of change in 9- to 11-year old US children. *Community dental health*, 31(3), 136–140.
- Pollick, Howard (2018). *The Role of Fluoride in the Prevention of Tooth Decay. Pediatric Clinics of North America*, 65(5), 923–940. doi:10.1016/j.pcl.2018.05.014.
- Putri, R. M., Maemunah, N., & Rahayu, W. (2017). Kaitan karies gigi dengan status gizi anak pra sekolah. *Care: Jurnal Ilmiah Ilmu Kesehatan*, 5(1), 28-40.
- Rahardjo, A., Maharani, D. A., Kiswanjaya, B., Idrus, E., Nicholson, J., Cunningham, P., & Schäfer, F. (2015). Measurement of tooth brushing frequency, time of day and duration of adults and children in Jakarta, Indonesia. *Journal of Dentistry Indonesia*, 21(3), 85-8.
- Sandy, L. P. A., & Setiawan, P. B. (2020). Carbohydrate intake and dental caries status in preschool children in Bantul District, Yogyakarta, Indonesia: A cross sectional study. *Journal of International Oral Health*, 12(3), 231.
- Santoso, C. M. A., Bramantoro, T., Nguyen, M. C., & Nagy, A. (2021). Lifestyle and psychosocial correlates of oral hygiene practice among Indonesian adolescents. *European journal of oral sciences*, 129(1), e12755. <https://doi.org/10.1111/eos.12755>.
- Sari, M., & Yudhatama, Y. (2017). Pola asuh orang tua terhadap kejadian ECC (early childhood caries) pada anak usia 3-5 di kelurahan purwasari kota surakarta. *URECOL*, 303-310.
- Schmoeckel, J., Gorseta, K., Splieth, C. H., & Juric, H. (2020). How to Intervene in the Caries Process: Early Childhood Caries - A Systematic Review. *Caries research*, 54(2), 102–112. <https://doi.org/10.1159/000504335>.
- Seow W. K. (2018). Early Childhood Caries. *Pediatric clinics of North America*, 65(5), 941–954. <https://doi.org/10.1016/j.pcl.2018.05.004>.
- Shaghaghian, S., & M, Z. (2017). Factors Affecting Oral Hygiene and Tooth Brushing in Preschool Children, Shiraz/Iran. *Journal of dental biomaterials*, 4(2), 394–402.

- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung. 82, 121, 132-134.
- Sun, H. B., Zhang, W., & Zhou, X. B. (2017). Risk Factors associated with Early Childhood Caries. *The Chinese journal of dental research*, 20(2), 97–104. <https://doi.org/10.3290/j.cjdr.a38274>.
- Suratri, L., Ayu, M., Sintawati, F. X., & Andayasari, L. (2016). Pengetahuan, sikap, dan perilaku orang tua tentang kesehatan gigi dan mulut pada anak usia taman kanak-kanak di Provinsi Daerah Istimewa Yogyakarta dan Provinsi Banten Tahun 2014. *Media Penelitian dan Pengembangan Kesehatan*, 26(2), 119-126.
- TANU, I. (2019). Pentingnya Pendidikan Anak Usia Dini agar dapat Tumbuh dan Berkembang sebagai Generasi Bangsa Harapan di Masa Depan. *Adi Widya: Jurnal Pendidikan Dasar*. 2. 19. 10.25078/aw.v2i2.960.
- Widita, E., Pamardiningsih, Y., & Vega, C. A. (2017). Caries risk profiles amongst preschool aged children living in the Sleman District of Yogyakarta, Indonesia. *J Dent Indones*, 24(1), 1-6. doi:10.14693/jdi.v24i1.994.
- Wigen, T. I., & Wang, N. J. (2014). Tooth brushing frequency and use of fluoride lozenges in children from 1.5 to 5 years of age: a longitudinal study. *Community dentistry and oral epidemiology*, 42(5), 395–403. <https://doi.org/10.1111/cdoe.12094>.
- Wigen, T. I., & Wang, N. J. (2015). Does early establishment of favorable oral health behavior influence caries experience at age 5 years?. *Acta odontologica Scandinavica*, 73(3), 182–187. <https://doi.org/10.3109/00016357.2014.976264>.
- World Health Organization. (2022). *Global oral health status report: Towards universal health coverage for oral health by 2030*. Geneva. 1-8.
- World Health Organization. (2022). *Action plan for oral health in South-East Asia 2022-2030: Towards universal health coverage for oral health*. Geneva. 3.
- Zeng, L., Zeng, Y., Zhou, Y., Wen, J., Wan, L., Ou, X., & Zhou, X. (2018). Diet and lifestyle habits associated with caries in deciduous teeth among 3- to 5-year-old preschool children in Jiangxi province, China. *BMC oral health*, 18(1), 224. <https://doi.org/10.1186/s12903-018-0686-0>.
- Zulkifli, N., Rahardjo, A., Darwita, R. R., Adiatman, M., Maharani, D. A., & Susilawati, S. (2022). Association Of Early Childhood Caries And Nutritional Status Among 5-Year-Old Children In Indonesia. *Journal of Health and Dental Sciences*, 2(2), 235-256.