

DAFTAR PUSTAKA

- Amin, M., Rahmawati, D. & Yusuf, A. (2023). *Metodologi Penelitian Kesehatan*. Jakarta: Penerbit Salemba Medika.
- Atif, M., Tewari, N., Saji, S., Srivastav, S., & Rahul, M. (2024). Effectiveness of various methods of educating children and adolescents for the maintenance of oral health: A systematic review of randomized controlled trials. *International Journal of Paediatric Dentistry*, vol. 34, no 3, hal. 229-245.
- Azuma RT. (1997). A survey of augmented reality. *Presence: Teleoperators and Virtual Environments*. vol. 6, no. 4, hal. 355-385.
- Deshmukh, S., Mahesh, A., & Dey, S. (2024). Impact of augmented reality guided toothbrushing on oral hygiene parameters among 6-8 years-old children: A pilot trial. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada*, vol. 24, art. e230183.
- Elvera, & Astarina, Y. (2021). *Metodologi Penelitian* (E. S. Mulyanta, Ed; I). Yogyakarta: CV Andi Offset.
- Finthariasari, M., Febriansyah, E., & Pramadeka, K. (2020). Pemberdayaan masyarakat desa Pelangkian melalui edukasi dan literasi keuangan pasar modal menuju masyarakat cerdas berinvestasi. *Jurnal Pengabdian Masyarakat Bumi Raflesia*, vol. 3, no. 1, hal. 291-298.
- FDI World Dental Federation. (2021). *Vision 2030: Delivering Optimal Oral Health for All*. Geneva: FDI.
- Global Burden of Disease Study 2021 Results*. (2021). Institute for Health Metrics and Evaluation (IHME).
- Glick M, Williams DM, Kleinman DV, Vujicic M, Watt RG, Weyant RJ. (2017) A new definition for oral health developed by the FDI World Dental Federation opens the door to a universal definition of oral health. *American Journal of Orthodontics and Dentofacial Orthopedics*. vol. 151, no. 2, hal. 229-231.
- Hapsari GI, Mutiara GA, Chaidir R. (2022). Dental health education game based-on IRVO model in augmented reality technology. *Jurnal INFOTEL*. vol. 14, no. 2, hal. 108-115.
- Indarwati, Agustina, N. W., Wahyuningsih, A., Marasabessy, D. N. B., Maryatun, Handayani, S., Fuada, N., Agustiningrum, R., Siregar, P. H., & Ismarina, D. (2024). *Kesehatan Masyarakat*. Batam: CV Rey Media Grafika.
- Jackson, S. L., Vann WF, Kotch JB, Pahel BT, Lee JY. (2011). Impact of poor oral health on children's school attendance and performance. *American Journal of Public Health*. vol. 101, no. 10, hal. 1900-1906.
- Kementerian Kesehatan Republik Indonesia. (2019). *Pedoman Usaha Kesehatan Gigi Sekolah (UKGS)*. Jakarta: Kemenkes RI.

- Kementerian Kesehatan. (2023). *Survey Kesehatan Indonesia*. Badan Penelitian Dan Pembangunan Kesehatan. Jakarta: Badan Kebijakan Pembangunan Kesehatan.
- Kholid, A. (2012). *Promosi Kesehatan: Dengan Pendekatan Teori Perilaku, Media, dan Aplikasinya*. Jakarta: Rajawali Pers.
- Kurniawati NN. 2023. Perilaku orang tua tentang menyikat gigi dalam menjaga kebersihan gigi dan mulut. *Jurnal Kesehatan Gigi dan Mulut*. vol. 6, no. 1, hal. 88-95.
- Notoatmodjo, S. (2018). *Promosi Kesehatan dan Ilmu Perilaku*. Jakarta: Rineka Cipta.
- Nurhalisah, A. R., Hidayati, S., & Ismanto. (2023). Pengetahuan tentang kebersihan gigi dan mulut pada siswa sekolah dasar. *Jurnal Ilmiah Keperawatan Gigi*, vol. 4, no. 3, hal. 1-16.
- Nakre PD, Harikiran AG. (2013) Effectiveness of oral health education programs: A systematic review. *Journal of International Society of Preventive and Community Dentistry*. vol. 3, no. 2, hal. 3-15.
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 89 Tahun 2015 tentang Upaya Kesehatan Gigi dan Mulut.
- Putri RD, Anjani P, Wibowo F. 2021. Hubungan teknik menyikat gigi terhadap kebersihan gigi dan mulut anak sekolah dasar. *Jurnal Kesehatan Gigi Indonesia*. vol. 8, no. 2, hal. 45-52.
- Putri, M. H., Herijulianti, E., & Nurjannah, N. (2010). *Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi*. Jakarta: EGC.
- Peng X, Cheng L, You Y, Tang C, Ren B, Li Y, Xu X, Zhou X. (2022). Oral microbiota in human systematic diseases. *International Journal of Oral Science*. vol. 14, no. 1, hal. 14.
- Pamewa K, Selviani Y, Alam AM. (2024). Perbedaan akumulasi plak menyikat gigi dengan metode Fones dan Bass pada anak SD Mangkura 2 Makassar. *Indonesian Journal of Public Health*. vol. 2, no. 2, hal. 40-47.
- Qorimah, E. N., & Sutarna. (2022). *Studi Literatur: Media Augmented Reality (AR) terhadap Hasil Belajar Kognitif*. *Jurnal Basicedu*. vol. 6, no. 2, hal. 2055-2060.
- Rahmasari S, Tanuwijaya S, Nirmala I. (2024). Assessing the potential impact of an oral health education package integrated with augmented reality in improving oral health knowledge in children. *Padjadjaran Journal of Dentistry*. vol. 36, no. 1, hal. 270-280.
- Rachwadi, D. A., & Rezania, V. (2025). Flashcard Media as a Strategy to Strengthen Elementary Students' Learning Interest. *Indonesian Journal of Education Methods Development*, vol. 20, no. 4, hal. 2.

- Umniyati H, Miegasivia B, Zakki M. (2020). *The effectiveness of oral health education and toothbrush training in decreasing plaque index score among elementary students in Jakarta*. Journal of Dentomaxillofacial Science. vol. 5, no. 3, hal. 172-176.
- Sari MP, Nugroho DA, Widodo A. (2022). The use of augmented reality learning media to improve students' memory and engagement. *International Journal of Educational Technology*. vol. 17, no. 4, hal. 221-230.
- Tonetti MS, Jepsen S, Jin L, Otomo-Corgel J. (2022). Impact of periodontal diseases on health, nutrition and wellbeing of mankind: a call for global action. *Journal of Clinical Periodontology*. vol. 49, no. 1, hal. 4-12.
- World Health Organization. (2022). *Global Oral Health Status Report: Towards Universal Health Coverage for Oral Health by 2030*. Geneva: World Health Organization.