

## DAFTAR PUSTAKA

- Arcella, D., Ottolenghi, L., Pollimeni, A., dan Leclercq, C., (2002) The Relationship Between Frequency of Carbohydrates Intake and Dental; Caries: A Cross-Sectional Study in Italian Teenagers. *Public Health Nutrition*. 5(4): 553-560.
- Amalia, R., Dedy, H., Yulianto., Rinastiti, M., Susanto, H., Suryani., dkk., (2021) *Karies Gigi: Perspektif Terkini Aspek Biologis, Klinis, dan Komunitas*. Yogyakarta: Gadjah Mada University Press. pp. 79-82.
- Anggraini, L., Lestariana, W., dan Susetyowati., (2015) Asupan Gizi dan Status Gizi Vegetarian pada Komunitas Vegetarian di Yogyakarta. *Jurnal Gizi Klinik Indonesia*. 11(1): 143-149.
- Arrow, p., (2007) Incidence and progression of approximal carious lesions among school children in Western Australia, *Australian Dental Journal*. 52(3): 216-226.
- Astuti, W., Riyadi, H., Anwar, F., Sutari, N, K., (2018) Status Gizi, Status Kesehatan dan Gaya Hidup pada Wanita Lakto Vegetarian dan Non Vegetarian, *Jurnal MKMI*. 15(2): 150-157.
- Carrilho, M, R, O., 2017, *Root Caries : From Prevalence to Therapy*, Switzerland:Karger, hal :19.
- Cole, M, F., Eastoe, J, E., Korts, D, C., Bowen, W, H., (1980) Effect of Pyridoxine, Phytate and Invert Sugar on Plaque Composition and Caries Activity in The Monkey (*Macaca fascicular*). *Caries res*.14(1): 1-15.
- Damanik, S., dan Prawira, A., (2010) Status Oral Higiene dan Karies Gigi pada Vegetarian dan Non Vegetarian di Maha Vihara Maitreya Medan. *dentika dental journal*. 15(1) : 46-50.
- Effendy. R., Lunardhi, C, G, J., Mandojo, R., (2016) *Kerusakan Gigi Pasca Perawatan Endodonti*, Surabaya: Airlamhha University Press. pp.9.
- Estai, M., Kanagasingam, Y., Mehdizadeh., Vugnarajan, J., Norman, R., Huang, B., dkk., (2020) Teledentistry as A Novel Pathway to Improve Dental Health in School Children: A Research Protocol for A Randomised Controlled Trial. *Estai et al. BMC Oral Health*. 20(11): 1-9.
- Goldberg, Michel.,(2016) Understanding Dental Caries: From Pathogenesis to Prevention and Therapy, Paris: Springer. pp. 29-33, 41-51.
- Heriandi, Y. , (2001). Konsumsi Makanan dan Resiko Karies pada Anak Pra Sekolah. *Majalah Kedokteran Gigi. Dental journal*, 34.
- IVS & VSI., (2020) IVS (Indonesian Vegetarian Society). diakses dari <https://www.ivsvai.org/organisasi>.
- Kementerian Kesehatan Republik Indonesia, (2013) RISKESDAS. Jakarta. 152-156.
- Johanson, I., (2002). Milk and Dairy Product: Possible Effect on Dental Health. *Scandinavian Journal of Nutrition*.46(3): 119-122.

- Kidd, Edwina., dan Fejerskov, Ole., (2016) *Essentials of Dental Caries Fourth Edition*. New York: Oxford University Press.pp.4-8.
- Lavrakas, P, J., (2008) *Encyclopedia of Survey Resrarch Method*, London: SAGE.pp.130,172.
- Leitzman, C., (2014) Vegetarian Nutrition: Past Present, Future. *Am J Clin Nutr.* 1(3): 496-502.
- Listriannah.,(2017) Indeks Karies Gigi Ditinjau dari Penyakit Umum dan Sekresi Saliva Pada Anak di Sekolah Dasar Negeri 30 Palembang 2017. *Jurnal Kesehatan Palembang.* 12(2): 136-148.
- Mangels, R., Messina, Vigninia., dan Messina, Mark., (2011) *The Dietitian's Guide to Vegetarian Diets Issue and Applications Third Edition*. California: Jones & Bartlett Learning. pp. 3-14.
- Mariotti, Fancro., (2017) *Vegetarian and Plant-Based Diet in Health and Disease Prevention*. San Diego: Elsevier.pp. 3-6.
- Marshall, Teresa, A.,(2016) The impact of Diet and Nutrition on Oral health. *The Journal of Professional Excelence Dimensions of dental Hygiene.* 14(04):48-51.
- Marthias, E., Rahmadhani, S, E., Rosna, M., (2008) Peranan Makanan Berserat Apel dan Nenas Terhadap Penyingkiran Plak pada Murid Kelas VI Sekolah Madrasah Ibtidaiyah Negeri Padang Tualang. *Jurnal Ilmiah PANNMED.* 2(1): 120-5.
- Marya, CM., 2011, *A Textbook of Public Health Dentistry*, New Delhi: Jaypee Brothers Medical Publisher © Ltd, hal :205-206.
- Nebl, J., Haufe, S., Eigendorf, J., Wasserfurth, P., Tegtbur, U., dan Hahn, A., (2019) Exercise Capacity of Vegan, Lacto-ovo-vegetarians and Omnivorous Recreational Runners. *Journal of the International Society of Sports Nutrition.* 16(23) : 1-8.
- Putri, dkk., (2013) *Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi*. Jakarta:EGC.pp.3-5.
- LLDIKTI WILAYAH V, 2022, PDDIKTI, diakses dari <https://lldikti5.id/evira/frontpage/alamatpt>
- Putri, S, A., dan Soluisa, A, G., (2019) Perbedaan Status Gingiva Vegetarian dan Non-Vegetarian (Kajian pada Unit Kerohanian Mahasiswa Jakarta). *Jurnal Kedokteran gigi Terpadu.* 1(1): 1-5.
- Rudloff, S., Buhner, C., Jochum, F., Kauth, T., Kersting, M., Korner, A., dkk., (2019) Vegetarian Diets in Childhood and Adolescence.,*DGKJ/* 6(4) : 1-7.
- Sanz, A, M, G., Nieto, B, A, G., dan Nieto, G., (2013) Dental Health: The Realtionship Between Tooth Decay and Food Consumption. *Nutricion Hospotalaria.,* 24(4): 64-71.
- Sihotang, (2010) *Pengertian Karies Gigi*, (<http://repository.usu.ac.id/pdf>), diakses pada 30 Agustus 2020.
- Soesilawati.,(2020) *Imunogenetik Karies Gigi*, Surabaya: Airlangga University Press.pp. 9.
- Susianto., (2010) *The Miracle of Vegan*, Cilandak Barat: Qanita.pp.5.

Suwargiani, A, A., Aripin, D., dan Dewi, K, K., (2017) Indeks DMF-T dan def-t pada Anak di Sekolah Dasar Negeri. *Padjajaran Journal of Dental Research and Students*. 1(2): 122-126.

Zohoori, F, Vida., dan Duckworth, R,M., (2020) *The Impact of Nutrition and diet on Oral Health*. Middlesbrough: Karger.pp.1.