

DAFTAR PUSTAKA

- Amin, S. M., Dreidi, M., Ghallab, E., Ramadan, S., & Mohamed, M. (2024). The status of food and nutrition literacy and its determinants among elementary school students in egypt : Community nursing-led design. *BMC Nursing*. <https://doi.org/10.1186/s12912-024-02342-9>
- Carbone, E. T., & Zoellner, J. M. (2012). Nutrition and health literacy: A systematic review to inform nutrition research and practice. *Journal of the Academy of Nutrition and Dietetics*, 112(2), 254–265. <https://doi.org/10.1016/j.jada.2011.08.042>
- Cullen, T., Hatch, J., Martin, W., Higgins, J. W., & Sheppard, R. (2015). Food literacy: Definition and framework for action. *Canadian Journal of Dietetic Practice and Research*, 76(3), 140–145. <https://doi.org/10.3148/cjdpr-2015-010>
- Djaali, P. D. H. (2020). *Metodologi penelitian kuantitatif*.
- Fraser Health Authority. (2021). *Food literacy*.
- Gibbs, H. D., Ellerbeck, E. F., Gajewski, B., Zhang, C., & Sullivan, D. K. (2018). The nutrition literacy assessment instrument is a valid and reliable measure of nutrition literacy in adults with chronic disease. *Journal of Nutrition Education and Behavior*.
- HIMAGI UNIMUS. (2023). *Gizi pada orang dewasa*.
- Hirda, D. A., Rakhma, L. R., & Widiyaningsih, E. N. (2023). Perbedaan tingkat literasi gizi dan status gizi antara mahasiswa gizi dan mahasiswa non gizi universitas muhammadiyah surakarta. *Health Information: Jurnal Penelitian*, 15(2), 1–11.
- JauziyahShofi, Nuryanto, N., Tsani, A. F. A., & Purwanti, R. (2021). Pengetahuan gizi dan cara mendapatkan makanan berhubungan dengan kebiasaan makan mahasiswa universitas diponegoro. *Journal of Nutrition College*, 10(1), 72–81. <https://doi.org/10.14710/jnc.v10i1.30428>
- Kementerian PAN-RB. (2020). *Permenpan RB nomor 26 tahun 2020 tentang pedoman evaluasi pelaksanaan reformasi birokrasi*. 50. <https://peraturan.bpk.go.id/Details/143703/permen-pan-rb-no-26-tahun-2020>
- Khomsan, A., & Hawaii, T. (2022). Pemberdayaan perempuan, pola konsumsi pangan, dan status gizi pekerja bordir di tasikmalaya. *Ilmu Gizi Dan Dietetik*.
- Kickbusch, I. S. (2001). Health literacy: Addressing the health and education divide. Health promotion international. *Health Promotion International*, 16(3), 289–297. <https://doi.org/10.1093/heapro/16.3.289>
- Kurniawan, F. L., & Adiputra, I. G. (2024). Pengaruh stress kerja dan beban kerja terhadap kinerja karyawan di jakarta. *Jurnal Manajerial Dan Kewirausahaan*, 6(1), 147–153. <https://doi.org/10.24912/jmk.v6i1.28586>
- Mengi Çelik, Ö., & Semerci, R. (2022). Evaluation of nutrition literacy and

- nutrition knowledge level in nursing students: A study from turkey. *BMC Nursing*, 21(1), 1–8. <https://doi.org/10.1186/s12912-022-01146-z>
- Nurhabiba, F. D., Misdalina, M., & Tanzimah. (2023). Kemampuan higher order thinking skill (hots) dalam pembelajaran berdiferensiasi sd 19 palembang. *Ilmiah PGSD FKIP*.
- Nutbeam, D. (2006). *Health literacy as a public health goal: A challenge for contemporary health education and communication strategies into the 21st century*. 15(3).
- Obayashi, S., Bianchi, L. J., & Song, W. O. (2003). *Reliability and validity of nutrition knowledge, social-psychological factors, and food label use scales from the 1995 diet and health knowledge survey*.
- Pradiningtyas, F. &, & Ismawati, R. (2023). Hubungan pengetahuan pola makan sehat dengan kebiasaan makan remaja kelas 12 sma negeri 1 tarik di masa pandemi covid-19. *Jurnal Gizi Universitas Negeri Surabaya*, 3(1), 267–272.
- Putri, V. R., & Ferdianto. (2023). *Teknik pengumpulan data-kuesioner*. Binus University. <https://sis.binus.ac.id/2023/10/31/teknik-pengumpulan-data-kuesioner/>
- Rosas, R., Pimenta, F., & Leal, I. (2020). *Foodlit-pro: Food literacy domains , influential factors and determinants — a qualitative study*. 1–31.
- Rosyenne Kushargina. (2024). *Menjadikan pangan aman dan bergizi sebagai prioritas untuk kesehatan masyarakat*. UMJ.
- Sanaky, M. M. (2021). Analisis faktor-faktor keterlambatan pada proyek pembangunan gedung asrama man 1 tulehu maluku tengah. *Jurnal Simetrik*, 11(1), 432–439. <https://doi.org/10.31959/js.v11i1.615>
- Silva, P., Araújo, R., Lopes, F., & Ray, S. (2023). Nutrition and food literacy: Framing the challenges to health communication. *Nutrients*.
- Sugiyono. (2013). *Metode penelitian kuantitatif, kualitatif, dan r&d*. Alfabeta.
- Svendsen, K., Torheim, L. E., Fjelberg, V., Sorprud, A., Narverud, I., Retterstøl, K., Bogsrud, M. P., Holven, K. B., Myhrstad, M. C. W., & Telle-Hansen, V. H. (2021). Gender differences in nutrition literacy levels among university students and employees: A descriptive study. *Journal of Nutritional Science*, 10, 1–7. <https://doi.org/10.1017/jns.2021.47>
- Taufiqurrachman. (2022). *Cara hitung kuesioner pada skala likert*. <https://saintekmu.ac.id/myblog/taufiqurrachman/read/cara-hitung-kuesioner-pada-skala-likert>
- TIM PDK UNKHAIR-UNIPAS. (2023). *Populasi dan sampel*.
- Wening, D. K., & Afiatna, P. (2019). Determinan status gizi tenaga kerja di cv. karoseri laksana. *Sport and Nutrition Journal*, 1(2), 48–52. <https://doi.org/10.15294/spnj.v1i2.32706>

- Zhang, Y., Zhang, Z., Xu, M., Aihemaitijiang, S., Ye, C., & Zhu, W. (2022). *Development and validation of a food and nutrition literacy*.
- Zhuhri, M. F. (2025). *Dinkes: 62 persen asn dki jakarta obesitas dan 15 persen alami masalah kejiwaan*.
https://mediaindonesia.com/megapolitan/792723/dinkes-62-persen-asn-dki-jakarta-obesitas-dan-15-persen-alami-masalah-kejiwaan?utm_source=chatgpt.com#goog_rewarded
- Zoellner, J., Connell, C., Bounds, W., Crook, L. S., & Yadrick, K. (2009). Nutrition literacy status and preferred nutrition communication channels among adults in the lower mississippi delta. *Preventing Chronic Disease*, 6(4).



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