

DAFTAR PUSTAKA

- Amanda, D.A., Wulansari, A. and Indrawati, I. (2025)
‘Hubungan Kebiasaan Konsumsi *Fast Food* dengan Status Gizi pada Remaja di SMAN 8 Kota Jambi’, *Jurnal Akademika Baiturrahim Jambi*, 14(1), pp. 14–20. Available at: <https://doi.org/10.36565/jab.v14i1.779>.
- Ambariyati, Y.L. and Kristianingsih, Y. (2023)
‘Konsumsi junk food serta obesitas pada remaja’, 2, p. 31. Available at: yessaambariyati@yahoo.co.id%0A.
- Amin, M.M. *et al.* (2025)
‘Tren Konsumsi *Fast Food* serta Dampaknya terhadap Obesitas di Kalangan Remaja Perkotaan’, 4(1), pp. 91–103. Available at: <https://doi.org/10.54259/sehatrakyat.v4i1.4130>.
- Azzahra, S., Kisnawaty, S.W. and Puspitasari, D.I. (2025)
‘Hubungan Body Image serta Frekuensi Konsumsi Makanan Cepat Saji Dengan Status Gizi pada Remaja Putri di SMA Batik 2 Surakarta’, 4(3), pp. 469–477. Available at: <https://doi.org/10.54259/sehatrakyat.v4i3.5298>.
- David Colozza (Spesialis Gizi UNICEF Indonesia) serta Astrid Citra Padmita (Staf Gizi UNICEF Indonesia) (2023)
‘Analisis lanskap kelebihan berat badan serta obesitas di indonesia’, *Analisis Lanskap Kelebihan Berat Badan & Obesitas di Indonesia RINGKASAN*, 2, pp. 1–113.
- Fitrianti, D. *et al.* (2023)
‘Jurnal Riset Kesehatan Determinans of *fast food* consumption behavior’, 12(1), pp. 1–7. Available at: <https://doi.org/10.31983/jrk.v12i1.9190>.
- Garcia-Irigoyen, O. *et al.* (2014)
‘Matrix metalloproteinase-10 expression is induced during hepatic injury and plays a fundamental role in liver tissue repair.’, *Liver international : official journal of the International Association for the Study of the Liver*, 34(7), pp. e257-70. Available at: <https://doi.org/10.1111/liv.12337>.
- Girotra, S. *et al.* (2014)
‘Hospital variation in survival trends for in-hospital cardiac arrest.’, *Journal of the American Heart Association*, 3(3), p. e000871. Available at: <https://doi.org/10.1161/JAHA.114.000871>.
- Gizi, P.S., Teknologi, F. and Sahid, U. (2025)
‘gizi program studi teknologi’, (1), pp. 38–49.
- Irwan, Z. (2024) ‘Najdah 1 , Nurbaya 2* , Zaki Irwan 3’. Jakobsen, D.D., Brader, L.

- and Bruun, J.M. (2023)
 ‘Association between Food ,Beverages and Overweight Obesity in Children and Adolescents A Systematic Review and Meta-Analysis of Observational Studies’.
- Khalfan, S.S. *et al.* (2025)
 ‘Impact of *Fast Food* Consumption on Obesity and Overweight among Individuals Aged Ten Years and Above : A Systematic Review and Meta-Analysis’, 54(9), pp. 1808–1819.
- Khoirunnisa, S. and Furqon, M. (2024)
 ‘Hubungan Antara Aktivitas Fisik serta Konsumsi *Fast Food* dengan Status Gizi Siswa di SMK Al-Hidayah Jakarta Selatan’, 5(1), pp. 22–28. Available at: <https://doi.org/10.24853/mjnf.5.1.22-28>.
- Kim, J. *et al.* (2016)
 ‘Inhibitory effects of *Leonurus sibiricus* on weight gain after menopause in ovariectomized and high-fat diet-fed mice.’, *Journal of natural medicines*, 70(3), pp. 522–530. Available at: <https://doi.org/10.1007/s11418-016-0971-7>.
- Kisiel, M.A. *et al.* (2020)
 ‘Data-driven questionnaire-based cluster analysis of asthma in Swedish adults.’, *NPJ primary care respiratory medicine*, 30(1), p. 14. Available at: <https://doi.org/10.1038/s41533-020-0168-0>.
- Li, L. *et al.* (2020)
 ‘*Fast food* consumption among young adolescents aged 12-15 years in 54 low- and middle-income countries.’, *Global health action*, 13(1), p. 1795438. Available at: <https://doi.org/10.1080/16549716.2020.1795438>.
- Lindenau, J.D. *et al.* (2014)
 ‘Cytokine gene polymorphisms are associated with susceptibility to tuberculosis in an Amerindian population.’, *The international journal of tuberculosis and lung disease : the official journal of the International Union against Tuberculosis and Lung Disease*, 18(8), pp. 952–957. Available at: <https://doi.org/10.5588/ijtld.14.0060>.
- Man, C.S. *et al.* (2021)
 ‘Is fast-food consumption a problem among adolescents in Malaysia ? An analysis of the National School-Based Nutrition Survey , 2012’, pp. 1–9.
- Martinez-Ramirez, S., Greenberg, S.M. and Viswanathan, A. (2014)
 ‘Cerebral microbleeds: overview and implications in cognitive impairment.’, *Alzheimer’s research & therapy*, 6(3), p. 33. Available at: <https://doi.org/10.1186/alzrt263>.

- Mei, T. (2023)
 ‘Hubungan Tingkat Stres , Kebiasaan Konsumsi *Fast Food* dengan Status Gizi pada Remaja’, 2(2016), pp. 56–65.
- Mulyaningsih, T. *et al.* (2024)
 ‘Jurnal Gizi Indonesia Nutrition transition and the risk of over-nutrition among female adolescents in Indonesia : analysis of Indonesian family life survey data 2007 and 2014’, *jurnal gizi indonesia JGI*, 13(1), pp. 2–9. Available at: <https://doi.org/10.14710/jgi.13.3.1-8>.
- Mumena, W.A. *et al.* (2022)
 ‘Fast-Food Consumption, Dietary Quality and Dietary Intake of Adolescents in Saudi Arabia’.
- Nadeem, M. (2022)
 ‘Association between fast-food consumption and the risk of developing coronary heart disease among the male population in Peshawar’, 6, pp. 5017–5024.
- Nath, A. *et al.* (2017)
 ‘Prevalence of Aspergillus hypersensitivity and allergic bronchopulmonary aspergillosis in patients with bronchial asthma at a tertiary care center in North India.’, *Lung India : official organ of Indian Chest Society*, 34(2), pp. 150–154. Available at: <https://doi.org/10.4103/0970-2113.201300>.
- Oktavia, A.D. and Prasetya, G. (2022)
 hubungan tingkat stress dengan frekuensi konsumsi’, 7(2), pp. 130–137.
- Pagedar, N.A. *et al.* (2018)
 ‘Health-Related Internet Use Among Otolaryngology Patients.’, *The Annals of otology, rhinology, and laryngology*, 127(8), pp. 551–557. Available at: <https://doi.org/10.1177/0003489418779414>.
- Prinja, S. *et al.* (2015)
 ‘Costs, Effectiveness, and Cost-Effectiveness of Selected Surgical Procedures and Platforms.’, in H.T. Debas *et al.* (eds). Washington (DC). Available at: https://doi.org/10.1596/978-1-4648-0346-8_ch18.
- Putri, A.K. and Wirjatmadi, B. (2024)
 ‘konsumsi *fast food* terhadap status gizi pada remaja putri SMAN 1 gresik’, 5(September), pp. 9835–9844.
- Rahma, F.A. (2025)
 ‘Hubungan Konsumsi *Fast Food* dengan Status Gizi Pada Remaja Kelas 10 di SMA Negeri 1 Pagaden Kabupaten Subang Tahun 2025’, 9, pp. 24681–24685.

- Rizk, D. *et al.* (2009)
 ‘Quality of life in autosomal dominant polycystic kidney disease patients not yet on dialysis.’, *Clinical journal of the American Society of Nephrology :CJASN*,4(3),pp.560–566.Availableat:
<https://doi.org/10.2215/CJN.02410508>.
- Romero, A.P. *et al.* (2017)
 ‘Physiological Assessment of Water Stress in Potato Using Spectral Information’,8(September).Availableat:
<https://doi.org/10.3389/fpls.2017.01608>.
- Saufani Desmaneni, D., and Hanum, D., D. (2022)
 ‘The relationship between *fast food* consumption patterns and nutritional status in adolescents’, *Jurnal Kesehatan Masyarakat* [Preprint]. Available at: <https://pubmed.ncbi.nlm.nih.gov/24820499/>
- Sprecher, K.E. *et al.* (2017)
 ‘Poor sleep is associated with CSF biomarkers of amyloid pathology in cognitively normal adults.’, *Neurology*, 89(5), pp. 445–453. Available at: <https://doi.org/10.1212/WNL.0000000000004171>.
- Ulya, A.H. *et al.* (2023)
 ‘Hubungan Frekuensi Konsumsi Junkfood serta Tingkat Kecukupan Energi dengan Status Gizi Remaja Di Desa Babakan’, 4(2), pp. 32–37.