

DAFTAR PUSTAKA

- Abarca-Gómez, L., Abdeen, Z. A., Hamid, Z. A., Abu-Rmeileh, N. M., Acosta-Cazares, B., Acuin, C., Adams, R. J., Aekplakorn, W., Afsana, K., Aguilar-Salinas, C. A., Agyemang, C., Ahmadvand, A., Ahrens, W., Ajlouni, K., Akhtaeva, N., Al-Hazzaa, H. M., Al-Othman, A. R., Al-Raddadi, R., Al Buhairan, F., ... Ezzati, M. (2017). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. *The Lancet*, 390(10113), 2627–2642. [https://doi.org/10.1016/S0140-6736\(17\)32129-3](https://doi.org/10.1016/S0140-6736(17)32129-3)
- Anindita, Y. I., Fithriyah, I., & Hariyono, A. (2025). Mengenali dan Mengelola Emotional Eating pada Remaja: Implementasi Penyuluhan dan Skrining di Sekolah Menengah Atas. *Abdimas Indonesian Journal*, 5(2), 283–290. <https://doi.org/10.59525/aij.v5i2.1090>
- Arib, F., Nurfadillah, N., & Marwani, M. (2025). Hubungan Emotional Eating dengan Kejadian Kegemukan pada Mahasiswa. *Jurnal Ilmiah Kesehatan Diagnosis*, 16(1), 26–34. <https://doi.org/10.35892/jikd.v16i1.1951>
- Arif, T. D. (2021). Hubungan Antara Risk Perception dan Perilaku Makan Pada Mahasiswa Universitas Islam Negeri Sultan Syarif Kasim Riau. (Skripsi Sarjana, Universitas Islam Negeri Sultan Syarif Kasim Riau).
- Arnou, B., Kenardy, J., & Agras, W. S. (1995). The Emotional Eating Scale: The Development of a Measure to Assess Coping with Negative Affect by Eating. *International Journal of Eating Disorders*, 18(1), 79–90.
- Ashwell, M., & Gibson, S. (2016). Waist-to-height index as an index of “early health risk”: simpler and more predictive than using a “matrix” based on BMI and waist circumference. Setting, participants and outcome measures: Recent data from 4 years. *BMJ Open*, 6(e010159), 1–7. <https://doi.org/10.1136/bmjopen-2015>
- Asyari, D. P., & Azkha, N. (2025). Deteksi Dini Obesitas pada Remaja: Edukasi Pola Makan Sehat dan Pengukuran IMT di SMA Kota Padang Tahun 2025. *Jurnal Pengabdian Ilmu Kesehatan (JPIK)*, 4(2), 112–119.
- Auliannisaa, A., & Wirjatmadi, B. (2023). The relationship between emotional eating and food consumption pattern with obesity in final year college students. *Media Gizi Kesmas*, 12(1), 212–218. <https://doi.org/10.20473/mgk.v12i1.2023.212-218>
- Awalia, L. N. (2025). Hubungan Konsumsi Ultra Processed Food (UPF) dan Aktivitas Fisik dengan Kejadian Obesitas Pada Mahasiswa Sosial Humaniora Angkatan 2023 Universitas Hasanuddin. (Skripsi Sarjana, Universitas Hasanuddin).
- Azzahra, H., Elsa Fitri, Z., & Arumsari, I. The Relationship between Ultra-Processed Food (UPF) Consumption, Sedentary Behavior, and Overweight Status among Students at SMAN 1 Tangerang, Banten, Indonesia. *Indonesian Journal of Public Health Nutrition (IJPHN)*, 5(2), 5
- Baker, P., Machado, P., Santos, T., Sievert, K., Backholer, K., Hadjikakou, M., Russell, C., Huse, O., Bell, C., Scrinis, G., Worsley, A., Friel, S., & Lawrence, M. (2020). Ultra-processed foods and the nutrition transition: Global, regional and national trends, food systems transformations and political economy drivers. *Obesity Reviews*, 21(12). <https://doi.org/10.1111/obr.13126>
- Braden, A., Ahlich, E., & Koball, A. M. (2025). Emotional Eating and Obesity: An Update and New Insights. *Current Obesity Reports*, 14(1), 1–14. <https://doi.org/10.1007/s13679-025-00661-9>

- Calle, E. E., & Fernandez, M. L. (2012). Inflammation and insulin resistance: Role of obesity. *Nutrition Reviews*, 70(Suppl 2), S101–S108. <https://doi.org/10.1111/j.1753-4887.2012.00533.x>
- Cordova, R., Viallon, V., Fontvieille, E., Peruchet-Noray, L., Jansana, A., Wagner, K. H., ... & Freisling, H. (2023). Consumption of ultra-processed foods and risk of multimorbidity of cancer and cardiometabolic diseases: a multinational cohort study. *The Lancet Regional Health–Europe*, 35.
- CDC. (2010). Morbidity and Mortality Weekly Report (MMWR) Use of World Health Organization and CDC Growth Charts for Children Aged 0-59 Months in the United States. *Center for Disease Control*, 59, 1–15. <https://www.cdc.gov/mmwr/preview/mmwrhtml/rr5909a1.htm>
- CDC. (2024). PEOPLE-FIRST LANGUAGE FOR OBESITY. <https://doi.org/10.1038/i-jo.2012.110>
- Cummings, D. E., Purnell, J. Q., Frayo, R. S., Schmidova, K., Wisse, B. E., & Weigle, D. S. (2002). A preprandial rise in plasma ghrelin levels suggests a role in meal initiation in humans. *Diabetes*, 51(6), 1714–1719. <https://doi.org/10.2337/diabetes.51.6.1714>
- De Onis, M., Onyango, A. W., Borghi, E., Siyam, A., Nishida, C., & Siekmann, J. (2007). Development of a WHO growth reference for school-aged children and adolescents. *Bulletin of the World Health Organization*, 85(9), 660–667. <https://doi.org/10.2471/BLT.07.043497>
- DeFronzo, R. A., Ferrannini, E., Groop, L., Henry, R. R., Herman, W. H., Holst, J. J., Hu, F. B., & Kahn, C. R. (2015). Type 2 diabetes mellitus. *Nature Reviews Disease Primers*, 1, 15019. <https://doi.org/10.1038/nrdp.2015.1>
- Dinsa, G. D., Goryakin, Y., Fumagalli, E., & Suhrcke, M. (2012). Obesity and socioeconomic status in developing countries: a systematic review. *Obesity reviews*, 13(11), 1067–1079.
- Dwi Juliani, K., Dwijayanti, I., Siahaan, M. F., & Damanik, M. F. D. (2025). HUBUNGAN KONSUMSI ULTRA-PROCESSED FOOD DENGAN STATUS GIZI REMAJA DI ASIA : NARRATIVE REVIEW. *Jurnal Kesehatan Tambusai*, 6(2), 4972–4980.
- Dzakya Azzahra, H., Elsa Fitri, Z., & Arumsari, I. (2025). The Relationship between Ultra-Processed Food (UPF) Consumption, Sedentary Behavior, and Overweight Status among Students at SMAN 1 Tangerang, Banten, Ide. *Indonesian Journal of Public Health Nutrition (IJPHN)*, 5(2), 5.
- Elizabeth, L., Machado, P., Zinöcker, M., Baker, P., & Lawrence, M. (2020). Ultra-processed foods and health outcomes: a narrative review. *Nutrients*, 12(7), 1955.
- Favieri, F., Marini, A., & Casagrande, M. (2021). Emotional regulation and overeating behaviors in children and adolescents: A systematic review. *Behavioral Sciences*, 11(1), 1–25. <https://doi.org/10.3390/ide11010011>
- Fedde, S., Stolte, A., Plachta-Danielzik, S., Müller, M. J., & Bosy-Westphal, A. (2025). Ultra-processed food consumption and overweight in children, adolescents and young adults: Long-term data from the Kiel Obesity Prevention Study (KOPS). *Pediatric Obesity*, 20(4), 1–11. <https://doi.org/10.1111/ijpo.13192>
- Fitri, U., Arumsari, I., & Ningtyas, L. N. (2024). PRECEDE-PROCEED MODEL DALAM MENENTUKAN POLA KONSUMSI ULTRA-PROCESSED FOOD PADA MAHASISWA. *ARGIPA (Arsip Gizi Dan Pangan)*, 9(1), 43–52. <https://doi.org/10.22236/argipa.v9i1.13301>

- Fitriani, Y., Yulda, A., & Firmansyah, F. (2025). The Relationship Between Ultra-Processed Food Consumption Patterns and Nutritional Status Among Indonesian Adolescents: A Systematic Review. *JURNAL KESMAS DAN GIZI (JKG)*, 8(1), 173-182.
- Fitriyani, P., Gayatri, D., & Mulyono, S. (2024). ANALISIS FAKTOR YANG BERHUBUNGAN DENGAN OBESITAS: SISTEMATIK REVIEW. *Jurnal Keperawatan*, 16(3), 1119–1128. <http://journal.stikeskendal.ac.id/ide.php/Keperawatan>
- Friedman, J. M. (2019). Leptin and the endocrine control of energy balance. *Nature Metabolism*, 1(8), 754–764. <https://doi.org/10.1038/s42255-019-0095-y>
- Ganley, R. M. (1989). Emotion and Eating in Obesity: A Review of the literature. *Ide Journal of Eating Disorder*, 8(3), 343–361.
- Gibney, M. J. (2019). Ultra-processed foods: Definitions and policy issues. *Current Developments in Nutrition*, 3(2). <https://doi.org/10.1093/cdn/nzy077>
- Guthold, R., Stevens, G. A., Riley, L. M., & Bull, F. C. (2020). Global trends in insufficient physical activity among adolescents: a pooled analysis of 298 population-based surveys with 1· 6 million participants. *The lancet child & adolescent health*, 4(1), 23-35.
- Hafifah, C. N. (2017). *Anak Gemuk Lebih Berisiko Terkena Berbagai Penyakit*.
- Hall, K. D., Ayuketah, A., Brychta, R., Cai, H., Cassimatis, T., Chen, K. Y., Chung, S. T., Costa, E., Courville, A., Darcey, V., Fletcher, L. A., Forde, C. G., Gharib, A. M., Guo, J., Howard, R., Joseph, P. V., McGehee, S., Ouwerkerk, R., Raisinger, K., ... Zhou, M. (2019). Ultra-Processed Diets Cause Excess Calorie Intake and Weight Gain: An Inpatient Randomized Controlled Trial of Ad Libitum Food Intake. *Cell Metabolism*, 30(1), 67–77. <https://doi.org/10.1016/j.cmet.2019.05.008>
- Halindah, R. N. (2020). *GAMBARAN KUALITAS TIDUR DAN TINGKAT STRES PADA REMAJA STATUS GIZI LEBIH DI SMA NEGERI 16 MAKASSAR* (Doctoral dissertation, Universitas Hasanuddin).
- Herlina, Virgia, V., & Wardani, R. A. (2023). Hubungan antara Body Image dan Jenis Kelamin terhadap Pola Makan pada Remaja. *Enfermeria Ciencia*, 1(1), 1–13
- Jackson, D. B., Stearns, J. A., & Vaughn, M. G. (2022). Emotional eating and weight gain during adolescence: Longitudinal evidence. *Journal of Adolescent Health*, 70(1), 121–127. <https://doi.org/10.1016/j.jadohealth.2021.07.018>
- Jafar, N., Rahayu, I., Nurul, A., & Mesra, R. (2020). Family eating habits among overweight adolescents in SMAN 16 Makassar. *Enfermeria Clínica*, 30, 5-8.
- Kansra, A. R., Lakkunarajah, S., & Jay, M. S. (2021). Childhood and Adolescent Obesity: A Review. *Frontiers in Pediatrics*, 8, 1–16. <https://doi.org/10.3389/fped.2020.581461>
- Kemendes RI. (2022a). *Obesitas*.
- Kemendes RI. (2022b). *Obesitas pada Anak dan Penyakit yang Mungkin Timbul*.
- Kemendes RI. (2024). *Pengaruh Konsumsi Makanan Cepat Saji Terhadap Gizi Remaja*.
- Kemendes Kesehatan Republik Ide. (2020). *Pencegahan dan penanggulangan obesitas*. Ide: Kemendes RI. https://keslan.kemkes.go.id/view_artikel/2969/ayo-bergerak-cegah-obesitas
- Kemendes Kesehatan Republik Indonesia. (2020). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 tentang standar antropometri anak*. Kemendes Kesehatan RI.

- <https://peraturan.bpk.go.id/Download/144762/Permenkes%20Nomor%202%20Tahun%202020.pdf>
- Kementerian Kesehatan Republik Indonesia. (2023, April 18). *Fokus pada faktor penyebab obesitas*. Direktorat Jenderal Kesehatan Lanjutan. https://keslan.kemkes.go.id/view_artikel/2388/fokus-pada-faktor-penyebab-obesitas
- Kojima, M., Hosoda, H., Date, Y., Nakazato, M., Matsuo, H., & Kangawa, K. (1999). Ghrelin is a growth-hormone-releasing acylated peptide from stomach. *Nature*, 402(6762), 656–660. <https://doi.org/10.1038/45230>
- Kontinen, H., van Strien, T., Männistö, S., Jousilahti, P., & Haukka, A. (2019). Depression, emotional eating and long-term weight changes: A population-based prospective study. *Appetite*, 141, 104314. <https://doi.org/10.1016/j.appet.2019.104314>
- Kustantri, A. W., Has, D. F. S., & Ernawati. (2020). *Hubungan emotional eating, pola makan, dan aktivitas fisik dengan kejadian obesitas pada petugas puskesmas wilayah Kecamatan Manyar Kabupaten Gresik*. Ghidza Media Journal, 1(2), 63–72. <https://doi.org/10.30587/ghidzamediajurnal.v1i2.2162>
- Ludwig, D. S., Willett, W. C., Volek, J. S., & Neuhouser, M. L. (2018). Dietary fat: From foe to friend? *Science*, 362(6416), 764–770. <https://doi.org/10.1126/science.aau2096>
- Lobstein, T., Jackson-Leach, R., Moodie, M. L., Hall, K. D., Gortmaker, S. L., Swinburn, B. A., ... & McPherson, K. (2015). Child and adolescent obesity: part of a bigger picture. *The Lancet*, 385(9986), 2510-2520.
- Machado-Rodrigues, A. M., Padez, C., Rodrigues, D., Dos Santos, E. A., Baptista, L. C., Liz Martins, M., & Fernandes, H. M. (2024). Ultra-Processed Food Consumption and Its Association with Risk of Obesity, Sedentary Behaviors, and Well-Being in Adolescents. *Nutrients*, 16(22). <https://doi.org/10.3390/nu16223827>
- Michels, N., Sioen, I., Braet, C., Eiben, G., Hebestreit, A., Huybrechts, I., ... & De Henauw, S. (2012). Stress, emotional eating behaviour and dietary patterns in children. *Appetite*, 59(3), 762-769. <https://doi.org/10.1016/j.appet.2012.08.010>
- Macht, M. (2008). How emotions affect eating: A five-way model. *Appetite*, 50(1), 1–11. <https://doi.org/10.1016/j.appet.2007.07.002>
- Mance, G. A., Grant, K. E., Roberts, D., Carter, J., Turek, C., Adam, E., & Thorpe Jr, R. J. (2019). Environmental stress and socioeconomic status: Does parent and adolescent stress influence executive functioning in urban youth?. *Journal of prevention & intervention in the community*, 47(4), 279-294. <https://doi.org/10.1080/10852352.2019.1617386>
- Marino, M., Puppo, F., Del Bo', C., Vinelli, V., Riso, P., Porrini, M., & Martini, D. (2021). A systematic review of worldwide consumption of ultra-processed foods: Findings and criticisms. *Nutrients*, 13(8). <https://doi.org/10.3390/nu13082778>
- Maulidina, P. D., Alwi, M. K., Patimah, S., & Ikhtiar, M. (2025). Pengaruh Konsumsi Makanan Atau Minuman Ultra Processed Terhadap Kejadian Kegemukan Pada Remaja Putri Di SMK-SMAK Makassar. *Window of Public Health Journal*, 6(2), 274-282.
- McCarthy, H. D., Cole, T. J., Fry, T., Jebb, S. A., & Prentice, A. M. (2006). Body fat reference curves for children. *International journal of obesity*, 30(4), 598-602.
- Monteiro, C. A., Cannon, G., Levy, R. B., Moubarac, J. C., Louzada, M. L. C., Rauber, F., Khandpur, N., Cediel, G., Neri, D., Martinez-Steele, E., Baraldi, L. G., &

- Jaime, P. C. (2019). Ultra-processed foods: What they are and how to identify them. *Public Health Nutrition*, 22(5), 936–941. <https://doi.org/10.1017/S1368980018003762>
- Monteiro, C. A., Cannon, G., Moubarac, J. C., Levy, R. B., Louzada, M. L. C., & Jaime, P. C. (2018). The un Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. *Public Health Nutrition*, 21(1), 5–17. <https://doi.org/10.1017/S1368980017000234>
- Monteiro, C. A., et al. (2013). The UN Decade of Nutrition, the NOVA food classification, and the ultra-processing of foods. *Public Health Nutrition*.
- Monteiro, C. A., Levy, R. B., Claro, R. M., Castro, I. R. R. de, & Cannon, G. (2010). A new classification of foods based on the extent and purpose of their processing. *Cad. Saúde Pública*, 26(11), 2039–2049.
- Moradi, S., Entezari, M. H., Mohammadi, H., Jayedi, A., Lazaridi, A. V., Kermani, M. A. H., & Miraghajani, M. (2022). Ultra-processed food consumption and adult obesity risk: a systematic review and dose-response meta-analysis. *Critical reviews in food science and nutrition*, 63(2), 249–260.
- Morton, G. J., Meek, T. H., & Schwartz, M. W. (2014). Neurobiology of food intake in health and disease. *Nature Reviews Neuroscience*, 15(6), 367–378. <https://doi.org/10.1038/nrn3745>
- Moubarac, J.-C., Parra, D. C., Cannon, G., & Monteiro, C. A. (2014). Food Classification Systems Based on Food Processing: Significance and Implications for Policies and Actions: A Systematic Literature Review and Assessment. *Current Obesity Reports*, 3(2), 256–272. <https://doi.org/10.1007/s13679-014-0092-0>
- Mursidah, I. S., Nur, F., Siregar, M., Damayanti, A. E., & Nuralita, N. S. (2024). Hubungan Emotional Eating dengan Status Gizi Pada Remaja SMAS Muhammadiyah 02 Medan. *Jurnal Implementa Husada*, 5(2), 112–119.
- Myers, M. G., Cowley, M. A., & Münzberg, H. (2010). Mechanisms of leptin action and leptin resistance. *Annual Review of Physiology*, 70, 537–556. <https://doi.org/10.1146/annurev.physiol.70.113006.100707>
- NCD Risk Factor Collaboration (NCD-RisC). (2022). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016 and projections to 2025. *The Lancet Public Health*, 7(7), e645–e658. [https://doi.org/10.1016/S2468-2667\(22\)00054-7](https://doi.org/10.1016/S2468-2667(22)00054-7)
- Nisa, H., Fatihah, I. Z., Oktovianty, F., Rachmawati, T., & Azhari, R. M. (2021). Konsumsi Makanan Cepat Saji, Aktivitas Fisik, dan Status Gizi Remaja di Kota Tangerang Selatan. *Media Penelitian Dan Pengembangan Kesehatan*, 31(1), 63–74. <https://doi.org/10.22435/mpk.v31i1.3628>
- Nurwanti, E., Hadi, H., & Julia, M. (2013). Paparan iklan junk food dan pola konsumsi junk food sebagai faktor risiko terjadinya obesitas pada anak sekolah dasar kota dan desa di Daerah Istimewa Yogyakarta. *Jurnal Gizi dan Dietetik Indonesia (Indonesian Journal of Nutrition and Dietetics)*, 59–70.
- Permana, J. C., Maskar, D. H., & Anwar, K. (2024). Hubungan Emotional Eating terhadap Status Gizi pada Remaja Putri di SMAN 26 Jakarta. *Jurnal Ilmu Gizi Dan Dietetik*, 3(1), 1–7. <https://doi.org/10.25182/jigd.2024.3.1.1-7>
- Piloto, T. C. P., & Nugraheni, F. (2024). The relationship between gender and emotional eating in adolescents. *Jurnal Gizi dan Kesehatan Nusantara*, 4(4), 784–788.
- Purnomo, Y. A., Santoso, A. H., Destra, E., Warsito, J. H., & Ghina, A. (2025). Pencegahan Obesitas Sentral Melalui Edukasi dan Pemeriksaan Antropometri

- Lingkar Perut pada Kelompok Usia Produktif. *Jurnal Pengabdian Sosial*, 2(9), 4186-4192.
- Putri, A. & Zhang, W. (2025). *The Impact of High Ultra-Processed Food Consumption on Obesity Risk among Young Adults*. Media of Health Research.
- Rachmi, C. N., Li, M., & Baur, L. A. (2017). Overweight and obesity in Indonesia: prevalence and risk factors—a literature review. *Public health*, 147, 20-29.
- Rachmi, C. N., Jusril, H., Ariawan, I., Beal, T., & Sutrisna, A. (2021). Eating behaviour of Indonesian adolescents: a systematic review of the literature. *Public Health Nutrition*, 24(S2), s84-s97.
- Rahmawati, A. F., Arini, S. Y., Atmaka, D. R., Kusuma, A. R., Putri, S. A., Vidianinggar, M. A. W., Nor, N. M., & Shahid, N. S. M. (2025). CORRELATION OF EMOTIONAL EATING AND NUTRITIONAL STATUS AMONG ADOLESCENTS IN SURABAYA. *Media Gizi Indonesia*, 20(2), 185–190. <https://doi.org/10.20473/mgi.v20i2.185-190>
- Rahmawati, E., Sofianita, N. I., Arini, F. A., & Maryusman, T. (2023). Hubungan emotional eating dengan kejadian obesitas pada mahasiswa Fakultas Ilmu Kesehatan UPN “Veteran” Jakarta. *Jurnal Mahasiswa dan Peneliti Kesehatan (JUMANTIK)*, 10(2), 43–55. <https://doi.org/10.29406/jjum.v10i2.5892>
- Rahmawati, S., Mutiarasari, D. R., & Alfitri, K. N. (2026). Hubungan Asupan Lemak Dalam Ultra Processed Food (UPF) Dengan Kejadian Status Gizi Lebih Di SMA Negeri 2 Sleman. *Borneo Nursing Journal (BNJ)*, 8(1), 2181-2190.
- Ramadhani Putri, A., Hanna Rahmi, K., & Psikologi Bhayangkara Jakarta Raya, F. (2023). HUBUNGAN ANTARA EMOTIONAL DISTRESS DENGAN PERILAKU MAKAN TIDAK SEHAT PADA REMAJA. *Jurnal Kesehatan Tambusai*, 4(3), 3856–3861.
- Ramadhani, I. R. (2022). Hubungan Antara Stres Akademik Dengan Emotional eating Pada Mahasiswa. (Skripsi Sarjana, Univesitas Airlangga).
- Reichenberger, J., Schnepfer, R., Arend, A. K., & Blechert, J. (2020). Emotional eating in healthy individuals and patients with an eating disorder: Evidence from psychometric, experimental and naturalistic studies. *Proceedings of the Nutrition Society*, 79(3), 290–299. <https://doi.org/10.1017/S0029665120007004>
- Reilly, J. J., & Kelly, J. (2011). Long-term impact of overweight and obesity in childhood and adolescence on morbidity and premature mortality in adulthood: Systematic review. *International Journal of Obesity*, 35(7), 891–898. <https://doi.org/10.1038/ijo.2010.222>
- Robles, B., Mota-Bertran, A., Saez, M., & Solans, M. (2024). Association between ultraprocessed food consumption and excess adiposity in children and adolescents: A systematic review. *Obesity Reviews*, 25(10), 1–18. <https://doi.org/10.1111/obr.13796>
- Romero-Velarde, E., Vásquez-Garibay, E. M., Álvarez-Román, Y. A., Fonseca-Reyes, S., Casillas Toral, E., & Sanromán, R. T. (2013). Waist circumference and its association with cardiovascular risk factors in obese children and adolescents. *Bol Med Hosp Infant Mex*, 70(5), 357–361. www.medigraphic.org.mx
- Sahoo, K., Sahoo, B., Choudhury, A. K., Sofi, N. Y., Kumar, R., & Bhadoria, A. S. (2015). Childhood obesity: causes and consequences. *Journal of family medicine and primary care*, 4(2), 187-192.

- Sains, J., dan Kesehatan, T., Maryan, S., & Amelin, F. (2025). *HUBUNGAN OBESITAS DENGAN KEJADIAN HIPERTENSI PADA REMAJA : SEBUAH TINJAUAN NARATIF*. 2(1), 99–109. <https://doi.org/10.62335>
- Sawyer, S. M., Azzopardi, P. S., Wickremarathne, D., & Patton, G. C. (2020). The age of adolescence. *The Lancet Child & Adolescent Health*, 4(3), 223–228. [https://doi.org/10.1016/S2352-4642\(19\)30322-1](https://doi.org/10.1016/S2352-4642(19)30322-1)
- Sawyer, S. M., Afifi, R. A., Bearinger, L. H., Blakemore, S. J., Dick, B., Ezech, A. C., & Patton, G. C. (2012). Adolescence: a foundation for future health. *The lancet*, 379(9826), 1630-1640.
- Scaglioni, S., De Cosmi, V., Ciappolino, V., Parazzini, F., Brambilla, P., & Agostoni, C. (2018). Factors influencing children's eating behaviours. *Nutrients*, 10(6), 706.
- Setyaningsih, A., Mulyasari, I., Afiatna, P., & Putri, H. R. (2024). The Relationship between Ultra-Processed Food Consumption with Diet Quality and Overweight Status in Young Adults *Amerta Nutrition*, 8(1), 124–129. <https://e-journal.unair.ac.id/AMNT/article/download/49743/28161>
- Srour, B., Fezeu, L. K., Kesse-Guyot, E., Allès, B., Méjean, C., Andrianasolo, R. M., Chazelas, E., Deschasaux, M., Hercberg, S., Galan, P., & Touvier, M. (2019). Ultra-processed food intake and risk of cardiovascular disease: Prospective cohort study (NutriNet-Santé). *BMJ*, 365, 11451. <https://doi.org/10.1136/bmj.l1451>
- Stariolo, J. B., Lemos, T. C., Khandpur, N., Pereira, M. G., de Oliveira, L., Mocaiber, I., Ramos, T. C., & David, I. A. (2024). *Addiction to ultra-processed foods as a mediator between psychological stress and emotional eating during the COVID-19 pandemic*. *Psicologia: Reflexão e Crítica*, 37, Article 39. <https://doi.org/10.1186/s41155-024-00322-1>
- Steele, E. M., et al. (2023). Ultra-processed foods: what they are and how to identify them. *Nature Reviews Methods Primers*.
- Sutomo, Z. F. L., Dewi, Y. L. R., & Wardhani, L. O. (2025). Relationship between Stress Levels and UPF Consumption on Blood Pressure in Obese Adolescents. *Indonesian Journal of Global Health Research*, 7(3), 423–430.
- Sweeting, H. N. (2008). Gendered dimensions of obesity in childhood and adolescence. *Nutrition journal*, 7(1), 1.
- Tawali, S., Tawali, S., Leonardy, I., Junaedi, A., & Qalby, N. (2023). Vegetable and high sodium food intake, nutritional status and metabolic syndrome among adolescents in makassar, Sulawesi Selatan, Indonesia. *Population Medicine*, 5(Supplement). <https://doi.org/10.18332/popmed/164130>
- Tittandi, N. A. (2022). Persepsi remaja terhadap perilaku emotional eating. *Jurnal Psikologi Udayana* 2022, 9(1), 33–39. <https://doi.org/10.24843/JPU/2022.v09.i01.p04>
- Van Strien, T. et al. (1986) 'The Dutch Eating Behavior Questionnaire (DEBQ) for assessment of restrained, emotional, and external eating behavior', *International Journal of Eating Disorders*, 5(2), pp. 295–315. Available at: [https://doi.org/10.1002/1098-108X\(198602\)5:23.0.CO;2-T](https://doi.org/10.1002/1098-108X(198602)5:23.0.CO;2-T).
- Van Strien, T., Kottinen, H., Homberg, J. R., Engels, R. C., & Winkens, L. H. (2016). Emotional eating as a mediator between depression and weight gain. *Appetite*, 100, 216-224.
- Vashtianada, A., Setiari, A., & Dewi Sartika, R. A. (2023). The Difference of Ultra-Processed Food Consumption based on Individual Characteristics and Other Factors among Non-Health Undergraduate Students in Universitas Indonesia

- in 2023. *Indonesian Journal of Public Health Nutrition*, 4(1), 59–71. <https://doi.org/10.7454/ijphn.v4i1.7393>
- Wardani, H. S., Anatayu, S. S., & Febrinasari, R. P. (2024). Stress level and emotional eating in obese and non-obese adolescents. *Action: Aceh Nutrition Journal*, 9(1), 57-64. <https://doi.org/10.30867/action.v9i1.1311>
- Wardle, J. (2007). Eating behaviour and obesity. *Obesity reviews*, 8.
- WHO. (2004). *Global Strategy on Diet, Physical Activity and Health*.
- WHO. (2021). *WHO guideline: Management of adolescents 10 - 19 years of age with obesity for improved health, functioning and reduced disability: a primary health care approach*. <https://icd.who.int/browse11/l-m/en>,
- Willett, W. C. (1998). *Nutritional Epidemiology* (2nd ed.). Oxford University Press.
- World Health Organization. (2005). *Obesity: Preventing and managing the global epidemic*. WHO Technical Report Series, 894. World Health Organization. <https://apps.who.int/iris/handle/10665/42330>
- Zulkarnain, S., & Muniroh, L. (2023). HUBUNGAN STRESS AKADEMIK DAN EMOTIONAL EATING DENGAN STATUS GIZI PADA MAHASISWA TINGKAT AKHIR. *Jurnal Kesehatan Tambusai*, 4(3), 4112–4118.