

DAFTAR PUSTAKA

1. Fernández-Lázaro D, Seco-Calvo J. Nutrition , Nutritional Status and Functionality. *Nutrients* [Internet]. 2023;15(1944):1–3. Available from: <https://doi.org/10.3390/nu15081944>
2. World Health Organization. Malnutrition [Internet]. World Health Organization. 2024 [cited 2025 Nov 6]. Available from: <https://www.who.int/news-room/fact-sheets/detail/malnutrition>
3. BKKP. Survei Kesehatan Indonesia (SKI) 2023 Dalam Angka [Internet]. Kemenkes. Jakarta: Badan Kebijakan Pembangunan Kesehatan; 2023. Available from: https://drive.google.com/file/d/1rjNDG_f8xG6-Y9wmhJUnXhJ-vUFevVJC/view
4. Hutagalung VR. Hubungan Pengetahuan Dan Konsumsi Makanan Ultra-Proses Serta Aktivitas Fisik Dengan Status Gizi pada Mahasiswa Rumpun Kesehatan di Universitas Andalas. Universitas Andalas; 2024.
5. Syafira A. Hubungan Asupan Makan, Kebiasaan Berolahraga, dan Uang Saku terhadap Status Gizi pada Mahasiswa Fakultas Kesehatan Masyarakat Universitas Andalas. Universitas Andalas; 2023.
6. Martanti S, Batubara L, Arsyad M, Syam E. Hubungan Tingkat Pengetahuan Gizi terhadap Pola Perilaku Makan pada Mahasiswa Fakultas Kedokteran Universitas Yarsi Angkatan 2023 dan Tinjauannya Menurut Pandangan Islam. *Jr Med J* [Internet]. 2024;2(7):831–42. Available from: <https://doi.org/10.33476/jmj.v2i7.4434>
7. Agustina CG, Silaban DY. Perilaku Makan dan Status Gizi Mahasiswa Kedokteran Universitas Tarumanagara dalam Era Media Sosial. *Tarumanagara Med J* [Internet]. 2024;6(2):215–20. Available from: <https://doi.org/10.24912/tmj.v6i2.33350%0A>
8. Saragih CYP, Kapantow NH, Kawengian SES. Hubungan antara Literasi Gizi dengan Perilaku Makan Mahasiswa Aktif Program Studi Pendidikan Dokter Gigi. *e-GiGi* [Internet]. 2026;14(1):170–6. Available from: <https://doi.org/10.35790/eg.v14i1.63896>
9. Syafriani F. Hubungan Stres Akademik, Pengetahuan Gizi, Interaksi Teman Sebaya, dan Uang Saku dengan Perilaku Makan pada Mahasiswa Rumpun Ilmu Kesehatan di Universitas Andalas. Universitas Andalas; 2023.
10. Diantha IK, Sya'baniyah N, Agustin RR, Zhafira FA, Safinatunnajah A, Fadhilah SN, et al. Analisis Faktor yang Mempengaruhi Perilaku Pola Makan Tidak Teratur pada Mahasiswa Universitas Negeri Semarang Program Studi Gizi Angkatan 2023. *J Angka* [Internet]. 2024;1(1):162–72. Available from: <https://jurnalilmiah.org/journal/index.php/angka/article/view/892/657>
11. Emiliani, Abdullah A, Agustina. Determinan Status Gizi Mahasiswa pada Mahasiswa Kesehatan. *J Lang Heal* [Internet]. 2024;5(3):1531–40. Available from: <https://doi.org/10.37287/jlh.v5i3.5465>
12. Kim JY. Optimal Diet Strategies for Weight Loss and Weight Loss

- Maintenance. *J Obes Metab Syndr* [Internet]. 2021;30:20–31. Available from: <https://doi.org/10.7570/jomes20065>
13. Bakhsh JA, Vidmar AP, Salvy SJ. Intermittent Fasting in Youth : A Scoping Review. *Res Sq* [Internet]. 2024;1–27. Available from: <https://doi.org/10.21203/rs.3.rs-4524102/v1>
 14. Zahid SI, Dilawar M, Tahir FG, Mousa TT, Sreedharan J, Zahid NI. Knowledge and Practice of Intermittent Fasting : A Cross - Sectional Study Among University Students in The United Arab Emirates. *Med Glas* [Internet]. 2025;22(1):145–50. Available from: <https://medicinskiglasnik.ba/article/2087/pdf>
 15. Ramadhani ZP. Hubungan Durasi Penerapan Intermittent Fasting terhadap Kualitas Diet dan Risiko Terjadinya Perilaku Emotional Eating pada Mahasiswa. Universitas Pendidikan Indonesia; 2025.
 16. Varady KA, Cienfuegos S, Ezpeleta M, Gabel K. Cardiometabolic Benefits of Intermittent Fasting. *Annu Rev Nutr* [Internet]. 2021;41:333–61. Available from: <https://doi.org/10.1146/annurev-nutr-052020-041327>
 17. Tjakradidjaja FA. Puasa Intermiten dan Transformasi Tubuh: Sains di Balik Penurunan Lemak, Pemeliharaan Otot, dan Optimalisasi Energi. *Asian J Multidiscip Res* [Internet]. 2024;1(4):96–104. Available from: <https://doi.org/10.59613/db4jpd74>
 18. Shalabi H, Iv ASH, Al-zahrani FA, Alarbeidi AH, Mesawa M, Rizk H, et al. Intermittent Fasting : Benefits, Side Effects, Quality of Life, and Knowledge of the Saudi Population. 2023;15(2):1–9. Available from: 10.7759/cureus.34722
 19. Nye K, Cherrin C, Meires J. Intermittent Fasting: Exploring Approaches, Benefits, and Implications for Health and Weight Management. *J Nurse Pract* [Internet]. 2024;20(3):1–5. Available from: <https://doi.org/10.1016/j.nurpra.2023.104893>
 20. Semnani-azad Z, Khan TA, Chiavaroli L, Chen V, Bhatt HA, Chen A, et al. Intermittent Fasting Strategies and Their Effects on Body Weight and Other Cardiometabolic Risk Factors : Systematic Review and Network Meta-Analysis of Randomised Clinical Trials. *BMJ* [Internet]. 2025;1–17. Available from: <http://dx.doi.org/10.1136/bmj-2024-082007>
 21. Zhong F, Zhu T, Jin X, Chen X, Wu R, Shao L, et al. Adverse Events Profile Associated with Intermittent Fasting in Adults with Overweight or Obesity : A Systematic Review and Meta-Analysis of Randomized Controlled Trials. *Nutr J* [Internet]. 2024;23(72):1–12. Available from: <https://doi.org/10.1186/s12937-024-00975-9>
 22. Brasse P, Zerdka J, Staszkievicz K, Staszkievicz KK, Piszka M, Kwapien E, et al. Intermittent Fasting : Efficacy, Safety, and Its Impact on Body Weight, Glucose Metabolism, and Gut Microbiota. *Cureus* [Internet]. 2025;17(11). Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC12740946/>
 23. Matta L, Weber P, Erener S, Lickert H, Bartelt A, Herzig S. Chronic intermittent fasting impairs b cell maturation and function in adolescent mice. *Cell Rep* [Internet]. 2025;44:1–14. Available from: <https://doi.org/10.1016/j.celrep.2024.115225>

24. Paramastuti R, Rachma YA, Kamil RZ. The Paradox of Knowledge and Practice: Nutritional Status and Diet Quality Among Indonesian Food and Nutrition Science Students. *J Appl Food Technol* [Internet]. 2025;12(1):39–44. Available from: <https://doi.org/10.17728/jaft.26985>
25. Fadlilah GZS, Ruhayati Y, Jajat, Sultoni K, Suherman A. A Qualitative Exploration of Individual Motivation For Intermittent Fastin Supported by Exercise Using Self Determination Theory. *J Ilmu Keolahragaan* [Internet]. 2025;16(01):10–24. Available from: <https://doi.org/10.21009/GJIK.161.02>
26. Rathomi HS, Mavaddat N, Katzenellenbogen JM, Thompson SC. “It just made sense to me!” A Qualitative Exploration of Individual Motivation for Time-Restricted Eating. *Appetite* [Internet]. 2025;204:1–8. Available from: <https://doi.org/10.1016/j.appet.2024.107751>
27. Ayudia EI, Agustina A, Harahap H, Miftahurrahmah, Irfannuddin I. Pengaruh Diet Puasa Intermiten terhadap Kadar Trigliserida pada Tikus Putih Sprague Dawley. *J Kedokt dan Kesehat Publ Ilm Fak Kedokt Univ Sriwij* [Internet]. 2021;8(2):121–5. Available from: doi: 10.32539/JKK.V8I2.13576
28. Irmaya H, Yanti Y, Vionika T. Edukasi Intermitten Fasting sebagai Upaya Penerapan Pola Hidup Sehat untuk Mencegah Peningkatan Kadar Gula Darah. *J Peduli Masy* [Internet]. 2023;5(2):555–60. Available from: <https://jurnal.globalhealthsciencegroup.com/index.php/JPM/article/view/5753>
29. Song DK, Kim YW. Beneficial effects of intermittent fasting: a narrative review. *J Yeungnam Med Sci* [Internet]. 2023;40(1):4–11. Available from: <https://doi.org/10.12701/jyms.2022.00010>
30. Hamdani R, Fahlevi I. Pengaruh Puasa Intermiten Terhadap Kesehatan Kardiovaskular. *Sci J* [Internet]. 2025;4(3):181–92. Available from: <https://doi.org/10.56260/sciena.v4i3.223>
31. de Cabo R, Mattson MP. Effects of Intermittent Fasting on Health, Aging, and Disease. *N Engl J Med* [Internet]. 2019;381:2541–51. Available from: <https://www.nejm.org/doi/full/10.1056/NEJMra1905136>
32. Amansyah NMS, Supatmo Y, Hardian H, Ardiaria M. The Effect of Intermittent Fasting on Sleep Quality Among Medical Students at Diponegoro University. *J Kedokt Diponegoro* [Internet]. 2025;14(4):171–5. Available from: [https://doi.org/10.14710/jkd\(dmj\).v14i4.49140](https://doi.org/10.14710/jkd(dmj).v14i4.49140)
33. Sabarini SS, Liskustyawati H, Sunardi, Satyawan B, Nugroho D, Putra BN. Persepsi dan Pengalaman Akademik Dosen Keolahragaan Mengimplementasikan E-Learning pada Masa Pandemi Covid-19. Yogyakarta: Penerbit Deepublish; 2021. 1–56 p.
34. Purnomo S, Yudhianto KA. Perilaku Organisasi. Yogyakarta: Pustakabarupress; 2023. 1–202 p.
35. Kuntadi C, Pramukty R. Perilaku Organisasi. Bogor: Penerbit IPB Press; 2024. 1–256 p.
36. Salimah N, Rengganis ZM, Ismail I. Teori Motivasi dalam Pengelolaan Sumber Daya Manusia di Sebuah Perusahaan. *J Media Akad* [Internet]. 2024;2(11):1–11. Available from: <https://doi.org/10.62281/v2i11.1018>
37. Muhfizar, Saryanto, Ningsih A, Rudiyanto M, Nasution F, Nurhikmah, et al.

- Pengantar Manajemen (Teori dan Konsep). Hartini, editor. Bandung: Penerbit Media Sains Indonesia; 2021.
38. Waldo K, Putra CP, Hasibuan MUZ, Yusradinafi. Analisis Persepsi Peserta dengan Melakukan Intermittent Fasting terhadap Proses Penurunan Berat Badan bagi Penderita Obesitas. Semin Nas LPPM Univ Jambi [Internet]. 2025;1(1):336–44. Available from: <https://online-journal.unja.ac.id/PROCA/article/view/49392>
 39. Yahya MS, Hidayat F, Mukhroji M, Atabik A, Asdlori A, Miftahul - Ulum F, et al. Intermittent Fasting as a Halal Lifestyle: A Content Analysis. Eurasia Proc Heal Environ Life Sci [Internet]. 2025;17:47–57. Available from: <https://doi.org/10.55549/ephels.150>
 40. Davis C, Kleve S, Huggins CE, Bonham MP. The experiences of night shift workers following three different dietary weight loss interventions: a qualitative study using behaviour change theory. Int J Behav Nutr Phys Act [Internet]. 2025;22(64):1–18. Available from: <https://doi.org/10.1186/s12966-025-01750-7>
 41. Khansa AN, Saputri CC, Zahra AN, Ferawati F, Charis CSD, Ariyani FOD, et al. Persepsi Mahasiswa Gizi UNNES Terhadap Tren Diet di Media Sosial TikTok dan Pengaruhnya Terhadap Pola Makan. J Majemuk [Internet]. 2025;4(4):947–63. Available from: <https://jurnalilmiah.org/journal/index.php/majemuk/article/view/1406>
 42. Rathomi HS, Katzenellenbogen JM, Mavaddat N, Thompson SC. Navigating challenges and adherence in time-restricted eating : A qualitative study. Nutr Diet [Internet]. 2025;82(4):423–33. Available from: <https://doi.org/10.1111/1747-0080.12922>
 43. Ramadhanti AS, Oktaria SN. Pengaruh Berpuasa Untuk Menurunkan Berat Badan dan Menurunkan Risiko Obesitas. J Relig [Internet]. 2023;1(6):971–8. Available from: <https://maryamsejahtera.com/index.php/Religion/article/view/803>
 44. O'Connor SG, Boyd P, Bailey CP, Nebeling L, Reedy J, Czajkowski SM, et al. A qualitative exploration of facilitators and barriers of adherence to time-restricted eating. Appetite [Internet]. 2022;178:1–28. Available from: <https://doi.org/10.1016/j.appet.2022.106266>
 45. Bado B. Model Pendekatan Kualitatif: Telaah dalam Metode Penelitian Ilmiah. Media T, editor. Klaten: Tahta Media Group; 2022. 411 p.
 46. Surayya R. Pendekatan Kualitatif dalam Penelitian Kesehatan. J Kedokt dan Kesehat Malikussaleh [Internet]. 2018;1(2):75–83. Available from: <https://doi.org/10.29103/averrous.v1i2.415>
 47. Trianasari N, Sari PK, Prasetyo A. Peningkatan Kualitas Penelitian di Bidang Kesehatan Melalui Pelatihan Penentuan Teknik Sampling dan Besar Sampel di STFI Bandung. J Pengabd Masy [Internet]. 2025;5(1):348–55. Available from: <https://jurnal.penerbitwidina.com/index.php/JPMWidina/article/viewFile/1152/1160>
 48. Naderifar M, Goli H, Ghaljaie F. Snowball Sampling: A Purposeful Method of Sampling in Qualitative Research. Strides Dev Med Educ [Internet].

- 2017;14(3):1–4. Available from: <https://doi.org/10.5812/sdme.67670>
49. Arianto B, Handayani B. Populasi dan Sampel Penelitian Kualitatif dalam Konteks Sosial Humaniora. Gozali, Kusuma BJ, Karim S, editors. Balikpapan: Borneo Novelty Publishing; 2024. 87 p.
 50. Hamidah NS, Hakim RJ. Peran Sosial Media Atas Perilaku Konsumtif Belanja bagi Ibu Rumah Tangga di Desa Lebaksari Kec. Parakansalak. *Sentri J Ris Ilm* [Internet]. 2023;2(3):682–6. Available from: <https://doi.org/10.55681/sentri.v2i3.618>
 51. Guntara IR, Yazid TP, Rummyeni. Strategi Komunikasi Dinas Pengendalian Penduduk Keluarga Berencana Pemberdayaan Perempuan dan Perlindungan Anak Kabupaten Kampar Menuju Kota Layak Anak Tingkat Utama. *Public Serv Gov J* [Internet]. 2023;4(1):01–19. Available from: <https://doi.org/10.56444/psgj.v4i1.713>
 52. Panggabean K. Evaluasi Program Penanggulangan Gizi Kurang pada Anak Usia 6-59 bulan di Wilayah Kerja Puskesmas Pelabuhan Sambas Kota Sibolga Tahun 2024. [Padang]: Universitas Andalas; 2025.
 53. Waruwu M. Pendekatan Penelitian Pendidikan : Metode Penelitian Kualitatif , Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (Mixed Method). *J Pendidik Tambusai* [Internet]. 2023;7(1):2896–910. Available from: <https://doi.org/10.31004/jptam.v7i1.6187>
 54. Sulung U, Muspawi M. Memahami Sumber Data Penelitian : Primer, Sekunder, dan Tersier. *J Edu Res* [Internet]. 2024;5(3):110–6. Available from: <https://doi.org/10.47827/jer.v5i3.238>
 55. Rahmawati A, Halimah N, Karmawan, Setiawan AA. Optimalisasi Teknik Wawancara Dalam Penelitian Field Research Melalui Pelatihan Berbasis Participatory Action Research Pada Mahasiswa Lapas Pemuda Kelas IIA Tangerang. *J Abdimas Prakasa Dakara* [Internet]. 2024;4(2):135–42. Available from: <https://doi.org/10.37640/japd.v4i2.2100%0Ae-ISSN>
 56. Arianto B, Rani. Teknik Wawancara dalam Metoda Penelitian Kualitatif. Zulkarnain, editor. Balikpapan: Borneo Novelty Publishing; 2024. 80 p.
 57. Saádi A. Pengumpulan Data yang Efisien pada Penelitian Tindakan Kelas: Teknik, Alat, dan Tantangan. *Al- Amin J Ilmu Pendidik dan Sos Hum* [Internet]. 2025;2(2):90–108. Available from: <https://doi.org/10.53398/alaman.v2i2.377>
 58. Saleh LM, Russeng SS, Awaluddin, Yusbud M, Dwiseli F, Syafitri NM, et al. Focus Group Discussion (FGD) terhadap Kecelakaan pada Pekerja Sektor Transportasi Darat di Kota Parepare. *J Ilmu Kedokt dan Kesehat* [Internet]. 2023;10(4):1767–76. Available from: <https://doi.org/10.33024/jikk.v10i4.9631>
 59. Darmawan D. Dinamika Riset Kualitatif Diskusi Praktis & Contoh Penerapannya. Nita, editor. Bandung: PT Remaja Rosdakarya; 2021. 205 p.
 60. Subhan M, Supandi. Metodologi Penelitian Kualitatif Konsep dan Implementasi Penelitian dan Pengembangan Ilmu Pengetahuan. Malang: PT Literasi Nusantara Abadi Grup; 2023. 85 p.
 61. Universitas Andalas. Sejarah Kampus [Internet] [Internet]. Universitas Andalas. [cited 2026 Jul 11]. Available from: <https://www.unand.ac.id/about-us/tentang-unand/sejarahua.html>

62. Direktorat Umum dan Pengelolaan Aset. Perjalanan Sejarah Direktorat Umum dan Pengelolaan Aset [Internet]. dupa.unand.ac.id. [cited 2026 Jul 11]. Available from: <https://dupa.unand.ac.id/index.php/profil/sejarah>
63. FKM UNAND. Tentang FKM Unand [Internet]. fkm.unand.ac.id. [cited 2026 Jul 11]. Available from: <https://fkm.unand.ac.id/>
64. Rahmah DF. Hubungan Penggunaan Aplikasi Go-Food, Pengetahuan Gizi dan Preferensi Makanan dengan Konsumsi Buah dan Sayur pada Mahasiswa Program Studi Gizi Universitas Andalas. Andalas University; 2021.
65. Flynn MK, Parr EB, Devlin BL. The Impact of Time-Restricted Eating on Diet Quality in Humans: A Systematic Review. *Nutr Rev* [Internet]. 2026;84(3):633–45. Available from: <https://doi.org/10.1093/nutrit/nuaf301>
66. Stalmeijer RE, Brown MEL, O'Brien BC. How To Discuss Transferability of Qualitative Research in Health Professions Education. *Clin Teach* [Internet]. 2024;21(6):1–7. Available from: <https://asmepublications.onlinelibrary.wiley.com/doi/10.1111/tct.13762>
67. Alnasser A, Almutairi M. Considering Intermittent Fasting Among Saudis: Insights Into Practices. *BMC Public Health* [Internet]. 2022;22(592):1–11. Available from: <https://doi.org/10.1186/s12889-022-12908-4>
68. Suryani S, Mardani AFP, Anggraini RN, Safitri PP. Peran Media Sosial dalam Membentuk Tren Makanan di Kalangan Remaja. *J Ilm Tek Inform dan Komun* [Internet]. 2026;6(1):163–75. Available from: <https://journal.sinov.id/index.php/juitik/article/view/1962>
69. Yusuf RA, Hikmah B N, Awalia N, Sultan S. Pengaruh Sosial Media Terhadap Pola Makan dan Perilaku Aktif Pada Remaja. *J Aafiyah Heal Res* [Internet]. 2023;4(2):41–50. Available from: <https://pasca-umi.ac.id/index.php/jahr/article/view/1548>
70. Juanta P, Lim O, Ferry F, Devan Wijaya. Pengaruh Konten Media Sosial Edukasi Kesehatan terhadap Perubahan Perilaku Hidup Sehat pada Generasi Z. *INSOLOGI J Sains dan Teknol* [Internet]. 2025;4(1):1–14. Available from: <http://journal.literasisains.id/index.php/insologi/article/view/4830/1931>
71. Nohana OC, Kusumawati A, Widjanarko B. Pengaruh Media Sosial dan Ketidakpuasan Tubuh pada Perilaku Diet Mahasiswa di Kota Semarang. *Media Kesehat Masy Indones* [Internet]. 2020;19(5):363–7. Available from: <https://ejournal.undip.ac.id/index.php/mkmi>
72. Boutros BAS, Lopez TD, Browning-Keen V. The Impact of Social Media on Dietary Behaviors and Body Image of College Students: A Qualitative Approach. *Food Nutr Sci* [Internet]. 2024;15:711–26. Available from: <https://doi.org/10.4236/fns.2024.158046>
73. Eşer Durmaz S, Keser A, Tunçer E. Effect of Emotional Eating and Social Media on Nutritional Behavior and Obesity in University Students Who Were Receiving Distance Education Due to the COVID-19 pandemic. *J Public Health (Bangkok)* [Internet]. 2023;31(10):1645–54. Available from: <https://doi.org/10.1007/s10389-022-01735-x>
74. Jackson K, Knippen K, Haar C. Social Media and Diet-Nutrition Information Seeking Behavior Among College Students. *J Acad Nutr Diet* [Internet].

- 2019;119(10):A148. Available from: <https://doi.org/10.1016/j.jand.2019.08.164>
75. Ayhan B, Kose S, Saban Guler M, Bilici S. Can Social Media Be A Threat or An Opportunity to Public Health Via The Impacts on Diet Quality? *Front Public Heal* [Internet]. 2025;13:1–9. Available from: <https://www.frontiersin.org/journals/public-health/articles/10.3389/fpubh.2025.1679178/full>
 76. Al Sarayreh N, Al-Domi H, Jawamis A. Comparative Effects of Time-Restricted Eating, Calorie Restriction, and Their Combination on Glycemic Control: A Randomized Controlled Trial. *Curr Res Nutr Food Sci* [Internet]. 2026;13(3):392–406. Available from: <http://dx.doi.org/10.12944/CRNFSJ.14.1.27>
 77. Mengi Çelik Ö, Köksal E, Aktürk M. Time-Restricted Eating (16/8) and Energy-Restricted Diet: Effects on Diet Quality, Body Composition and Biochemical Parameters in Healthy Overweight Females. *BMC Nutr* [Internet]. 2023;9(97):1–14. Available from: <https://doi.org/10.1186/s40795-023-00753-6>
 78. O'Connor SG, Boyd P, Bailey CP, Shams-White MM, Agurs-Collins T, Hall K, et al. Perspective: Time-Restricted Eating Compared with Caloric Restriction: Potential Facilitators and Barriers of Long-Term Weight Loss Maintenance. *Adv Nutr* [Internet]. 2021;12(2):325–33. Available from: <http://dx.doi.org/10.1093/advances/nmaa168>
 79. Brogi S, Tabanelli R, Puca S, Calderone V. Intermittent Fasting: Myths, Fakes and Truth on This Dietary Regimen Approach. *J Foods* [Internet]. 2024;13:1–44. Available from: <https://doi.org/10.3390/foods13131960>
 80. Hansherina ET, Osmawati Y. Viktimisasi Terselubung pada Model Perempuan dalam Industri Fesyen Ditinjau dengan Teori Corporate Victimization of Women. *J Anomie* [Internet]. 2023;5(1):27–37. Available from: <https://garuda.kemdiktisaintek.go.id/documents/detail/4920042>
 81. Kusuma AR, Putri SA, Rahmawati AF, Wijanarko MA, Arini SY, Atmaka DR, et al. Menjelajahi Opini Publik tentang Celebrity Fad Diets: Sentimen Twitter dan Analisis Netnografi. *Amerta Nutr* [Internet]. 2025;9(3):460–8. Available from: <https://doi.org/10.20473/amnt.v9i3.2025.460-468>
 82. Safira ND. Intermittent Fasting sebagai Intervensi Diet: Efek Terhadap Kesehatan dan Penurunan Berat Badan. *J Culin Nutr* [Internet]. 2026;5(1):18–24. Available from: <https://jurnal.unimed.ac.id/2012/index.php/JNC/article/view/68991>
 83. Alsufyani M, Alghamdi A, Fagieha FM, Syed W, Samarkandi O. Intermittent Fasting Among Adults: Patterns, Prevalence, and Health Benefits. *Med Sci Monit* [Internet]. 2025;31:1–9. Available from: <https://doi.org/10.12659/msm.947580>
 84. Guan Q, Mai W, Qiu Z, Zuo Y. Is Time-Restricted Eating A Healthy Choice to Lose Weight? Investigating by Qualitative Analysis of Instagram Posts and Systematic Reviews with Meta-Analysis. *Digit Heal* [Internet]. 2025;11:1–15. Available from: <https://doi.org/10.1177/20552076251360911>
 85. Maura AS, Lukitasari L, Pranoto A, Herawati L. Time Restricted Eating: A

- Revolutionary Approach to Combat Obesity and Enhance Metabolic Health. *Magna Sci Adv Res Rev* [Internet]. 2024;12(2):213–23. Available from: <https://doi.org/10.30574/msarr.2024.12.2.0199>
86. Simon SL, Blankenship J, Manoogian ENC, Panda S, Mashek DG, Chow LS. The Impact of A Self-Selected Time Restricted Eating Intervention on Eating Patterns, Sleep, and Late-Night Eating in Individuals with Obesity. *Front Nutr* [Internet]. 2022;9:1–9. Available from: <https://doi.org/10.3389/fnut.2022.1007824>
 87. Thomas EA, Zaman A, Sloggett KJ, Steinke S, Grau L, Catenacci VA, et al. Early Time-Restricted Eating Compared with Daily Caloric Restriction: A Randomized Trial in Adults with Obesity. *Obesity* [Internet]. 2022;30(5):1027–38. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC9046980/>
 88. Al-Rawi N, Madkour M, Jahrami H, Salahat D, Alhasan F, BaHammam A, et al. Effect of Diurnal Intermittent Fasting During Ramadan on Ghrelin, Leptin, Melatonin, and Cortisol Levels Among Overweight and Obese Subjects: A Prospective Observational Study. *PLoS One* [Internet]. 2020;15(8):1–15. Available from: <http://dx.doi.org/10.1371/journal.pone.0237922>
 89. Waly TA, Nugroho BS. The Analysis Study Effect of Intermittent Fasting on Female Reproductive Hormones and Menstrual Cycle: A Comprehensive Systematic Review. *Int J Med Sci Heal Res* [Internet]. 2025;9(5):29–46. Available from: <https://internationalmedicaljournal.org/index.php/ijmhsr/article/view/204>
 90. Pansini L. One Meal A Day (OMAD) : Is There Merit in the Midst of Madness? *Ala n Aragon Res Rev* [Internet]. 2020;2–6. Available from: <https://bodycompacademy.com/wp-content/uploads/2023/05/Pansini-L-One-Meal-A-Day-OMAD-is-there-merit-in-the-midst-of-madness.pdf>
 91. Sukkriang N, Buranapin S. Effect of Intermittent Fasting 16:8 and 14:10 Compared with Control-Group on Weight Reduction and Metabolic Outcomes in Obesity with Type 2 Diabetes Patients: A Randomized Controlled Trial. *J Diabetes Investig* [Internet]. 2024;15(9):1297–305. Available from: <https://doi.org/10.1111/jdi.14186>
 92. Welton S, Minty R, O'Driscoll T, Willms H, Poirier D, Madden S, et al. Systematic Review: Intermittent Fasting and Weight Loss. *Can Fam Physician* [Internet]. 2020;66:117–25. Available from: <https://pubmed.ncbi.nlm.nih.gov/32060194/>
 93. Almabruk BA, Alharbi SH, Alsaqer FS, Al Essa A, Eid H, Alqahtani O, et al. The Role of Intermittent Fasting on Metabolic Syndrome: A Systematic Review and Meta-Analysis. *Cureus* [Internet]. 2024;16(10). Available from: <https://doi.org/10.7759/cureus.71623>
 94. Ahmed N, Farooq J, Siddiqi HS, Meo SA, Kulsoom B, Laghari AH, et al. Impact of Intermittent Fasting on Lipid Profile—A Quasi-Randomized Clinical Trial. *Front Nutr* [Internet]. 2021;7(596787):1–8. Available from: <https://doi.org/10.3389/fnut.2020.596787>
 95. Schroder JD, Falqueto H, Mânica A, Zanini D, de Oliveira T, de Sá CA, et al. Effects of Time-Restricted Feeding in Weight Loss, Metabolic Syndrome and Cardiovascular Risk in Obese Women. *J Transl Med* [Internet]. 2021;19(3):1–

11. Available from: <https://doi.org/10.1186/s12967-020-02687-0>
96. Ezpeleta M, Cienfuegos S, Lin S, Pavlou V, Gabel K, Tussing-Humphreys L, et al. Time-Restricted Eating: Watching the Clock to Treat Obesity. *Cell Metab* [Internet]. 2024;36(2):301–14. Available from: <https://doi.org/10.1016/j.cmet.2023.12.004>
97. Kim JA, Song YJ. Early Time-Restricted Eating Reduces Weight and Improves Glycemic Response in Young Adults: A Pre-Post Single-Arm Intervention Study. *Obes Facts* [Internet]. 2023;16(1):69–81. Available from: <https://doi.org/10.1159/000527838>
98. Jiang Y, Sonu I, Garcia P, Fernandez-Becker NQ, Kamal AN, Zikos TA, et al. The Impact of Intermittent Fasting on Patients with Suspected Gastroesophageal Reflux Disease. *J Clin Gastroenterol*. 2023;57(10).
99. Putri CP, Rambe IF. Intermittent Fasting and GERD Symptoms: A Cross-Sectional Study in a Medical Faculty Academic Community. *J Kesehatan dan Kedokt* [Internet]. 2026;5(1):371–82. Available from: <https://doi.org/10.56127/jukeke.v5i1.2581>
100. Chen DA, Pena RH, Oldenburg N, Wang Q, Helgeson E, Yentzer B, et al. Post-Intervention Sustainability of Time-Restricted Eating Versus Caloric Restriction: A Secondary Analysis. *Int J Obes* [Internet]. 2026;50(2):474–7. Available from: <https://doi.org/10.1038/s41366-025-01968-2>
101. Schuppelius B, Peters B, Ottawa A, Pivovarov-Ramich O. Time Restricted Eating: A Dietary Strategy to Prevent and Treat Metabolic Disturbances. *Front Endocrinol (Lausanne)* [Internet]. 2021;12(683140):1–11. Available from: <https://doi.org/10.3389/fendo.2021.683140>
102. Elsworth RL, Monge A, Perry R, Hinton EC, Flynn AN, Whitmarsh A, et al. The Effect of Intermittent Fasting on Appetite: A Systematic Review and Meta-Analysis. *Nutrients* [Internet]. 2023;15(11):1–28. Available from: <https://doi.org/10.3390/nu15112604>
103. Hosseini E, Ammar A, Josephson JK, Gibson DL, Askari G, Bragazzi NL, et al. Fasting Diets: What are the Impacts on Eating Behaviors, Sleep, Mood, and Well-Being? *Front Nutr* [Internet]. 2023;10(1256101):1–22. Available from: <https://doi.org/10.3389/fnut.2023.1256101>
104. Hashad ME, Abou-Taleb M. Student Nutritional Knowledge and Dietary Behavior : The Mediating Role of Students ' Self-Efficacy and the Moderating Role of Nutrition Education. *J Fac Tour Hotel Sadat City* [Internet]. 2022;6(2):109–33. Available from: https://www.researchgate.net/publication/374875815_Student_nutritional_knowledge_and_dietary_behavior_The_mediating_role_of_students'_self-efficacy_and_the_moderating_role_of_nutrition_education
105. Amoores BY, Gaa PK, Amalba A, Mogre V. Nutrition Education Intervention Improves Medical Students' Dietary Habits and Their Competency and Self-Efficacy in Providing Nutrition Care : A Pre, Post, and Follow-Up Quasi-Experimental Study. *Front Nutr* [Internet]. 2023;10(1063316):1–8. Available from: <https://doi.org/10.3389/fnut.2023.1063316>
106. He J, Chen X, Cui T, Xiao Y, Barnhart WR, Wang Y, et al. Engagement in

Intermittent Fasting is Prospectively Associated With Higher Body Mass Index, Higher Eating Disorder Psychopathology, and Lower Intuitive Eating in Chinese Adults. *Int J Eat Disord*. 2024;58(1):225–37.

107. Anic K, Schmidt MW, Furtado L, Weidenbach L, Battista MJ, Schmidt M, et al. Intermittent Fasting—Short- and Long-Term Quality of Life, Fatigue, and Safety in Healthy Volunteers: A Prospective, Clinical Trial. *Nutrients* [Internet]. 2022;14(4216):1–15. Available from: <https://doi.org/10.3390/nu14194216>
108. Krauss S, Dapp LC, Orth U. The Link Between Low Self-Esteem and Eating Disorders: A Meta-Analysis of Longitudinal Studies. *Clin Psychol Sci* [Internet]. 2023;11(6):1141–58. Available from: <https://doi.org/10.1177/21677026221144255>
109. D'Aleo E, Lastretti M, Scarparo T, Greco EA, Cicoli A, Spagna S, et al. Intermittent Fasting and Emotional Regulation: A Psychobiological Framework Integrating Metabolic, Neuroendocrine and Interoceptive Mechanisms. *Nutrients* [Internet]. 2026;18(10):1–17. Available from: <https://doi.org/10.3390/nu18101626>
110. Bailey CP, Boyd P, Shams-White MM, Czajkowski SM, Nebeling L, Reedy J, et al. Time-Restricted Eating in Community-Dwelling Adults: Correlates of Adherence and Discontinuation in a Cross-Sectional Online Survey Study. *J Acad Nutr Diet* [Internet]. 2024;124(8):1029–40. Available from: <https://doi.org/10.1016/j.jand.2023.12.006>
111. Putri ARK, Bajirani MPD. Body Image and Self-Confidence in Young Women Who are Victims of Body Shaming. *Philanthr J Psychol* [Internet]. 2024;8(1):1–16. Available from: <https://doi.org/10.26623/philanthropy.v8i1.8659>
112. Czubaj N, Szymańska M, Nowak B, Grajek M. The Impact of Social Media on Body Image Perception in Young People. *Nutrients* [Internet]. 2025;17(9). Available from: <https://doi.org/10.3390/nu17091455>
113. Jan YC, Chiang SW, Hsieh TC. Exploring the Successful Experience of Time-Restricted Eating in Overweight Adults: A Qualitative Study. *Appetite* [Internet]. 2023;188(106979):1–9. Available from: <https://doi.org/10.1016/j.appet.2023.106979>
114. Gopalan A, Blatchins MA, Xu KK, Altschuler A, Marshall CJ, Hessler DM, et al. All in the Family: A Qualitative Study of the Early Experiences of Adults with Younger Onset Type 2 Diabetes. *J Am Board Fam Med* [Internet]. 2022;35(2):341–51. Available from: <https://doi.org/10.3122/jabfm.2022.02.210223>
115. Arsyad AF, Sholihah AP, Farihan WF, Aisy NR, Akhira EU, Yuska SB, et al. Intermittent Fasting dan Aktivasi Autophagy : Implikasinya bagi Kesehatan dan Relevansinya dalam Islam. *J Implementa Husada* [Internet]. 2025;6(4):382–402. Available from: <https://doi.org/10.30596/jih.v6i4.26227>
116. Zhou L, Chu Y, Wei L, Wang J, Zhu X. Diet Self-Management: A Qualitative Study of College Students' Experiences and Perspectives. *Front Public Heal* [Internet]. 2022;10(1059818):1–15. Available from: <https://doi.org/10.3389/fpubh.2022.1059818>

117. Lestari NR, Nofiartika F, Widodo STM. Body Image Perception, Teman Sebaya, dan Kebiasaan Makan pada Remaja Putri di Jurusan Seni Tari, SMKI Yogyakarta. *Ilmu Gizi Indones* [Internet]. 2022;5(2):151–62. Available from: <https://doi.org/10.35842/ilgi.v5i2.322>
118. Nurrahim C, Pranata R. Self Body Image pada Remaja. *J Pendidik Kesehat Rekreasi* [Internet]. 2024;10(1):57–75. Available from: <https://doi.org/10.59672/jpkr.v10i1.3412>
119. Duarte C, Matos M, Stubbs RJ, Gale C, Morris L, Gouveia JP, et al. The Impact of Shame, Self-Criticism and Social Rank on Eating Behaviours in Overweight and Obese Women Participating in A Weight Management Programme. *PLoS One* [Internet]. 2017;12(1):1–14. Available from: <https://doi.org/10.1371/journal.pone.0167571>
120. Liu K, Choi TST, Zhao L, Teong XT, Hutchison AT, Heilbronn LK. A Qualitative Exploration of Behaviour Change and Maintenance Experience in People with Overweight or Obesity in A Dietary Intervention. *Nutr Diet* [Internet]. 2024;81(3):296–305. Available from: <https://doi.org/10.1111/1747-0080.12855>

