

DAFTAR PUSTAKA

- Abiad, M. G., & Meho, L. I. (2018). Food loss and food waste research in the Arab world: a systematic review. *Food Security*, 10, 311–322. Retrieved from <https://api.semanticscholar.org/CorpusID:255613340>
- Ahmad Nasirin, M. N. S., & Rusali, R. (2024). Hospital Food Service Satisfaction Level and Associated Factors among Inpatients in a Teaching Hospital. *International Journal of Allied Health Sciences*, 8(5 SE-Original Articles). Retrieved from <https://journals.iium.edu.my/ijahs/index.php/IJAHS/article/view/950>
- Aiken, L. H., Sermeus, W., Van den Heede, K., Sloane, D. M., Busse, R., McKee, M., ... Kutney-Lee, A. (2012). Patient safety, satisfaction, and quality of hospital care: cross sectional surveys of nurses and patients in 12 countries in Europe and the United States. *BMJ (Clinical Research Ed.)*, 344, e1717. <https://doi.org/10.1136/bmj.e1717>
- Ajzen, I. (1991). The theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179–211. [https://doi.org/https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/https://doi.org/10.1016/0749-5978(91)90020-T)
- Akinleye, D. D., McNutt, L.-A., Lazariu, V., & McLaughlin, C. C. (2019). Correlation between hospital finances and quality and safety of patient care. *PloS One*, 14(8), e0219124. <https://doi.org/10.1371/journal.pone.0219124>
- Alrubaiee, L., & Alkaa'ida, F. (2011). The mediating effect of patient satisfaction in the patients' perceptions of healthcare quality–patient trust relationship. *International Journal of Marketing Studies*, 3(1), 103–127.
- Álvarez-Hernández, J., Planas Vila, M., León-Sanz, M., García de Lorenzo, A., Celaya-Pérez, S., García-Lorda, P., ... Sarto Guerri, B. (2012). Prevalence and costs of malnutrition in hospitalized patients; the PREDyCES Study. *Nutricion Hospitalaria*, 27(4), 1049–1059. <https://doi.org/10.3305/nh.2012.27.4.5986>
- Anari, R., Nikooyeh, B., Ghodsi, D., Amini, M., & Neyestani, T. R. (2024). An in-depth analysis of hospital food waste in terms of magnitude, nutritional value, and environmental and financial perspectives: A cross-sectional study. *Waste Management & Research*, 42(2), 167–177. <https://doi.org/10.1177/0734242X231176733>
- Antasouras, G., Vasios, G. K., Kontogiorgis, C., Ioannou, Z., Poullos, E., Deligiannidou, G.-E., ... Giaginis, C. (2023). How to improve food waste management in hospitals through focussing on the four most common measures for reducing plate waste. *The International Journal of Health Planning and Management*, 38(2), 296–316. <https://doi.org/10.1002/hpm.3586>
- ASPEN. (2024). Definition: Malnutrition. Retrieved August 7, 2024, from ASPEN website: https://www.nutritioncare.org/guidelines_and_clinical_resources/toolkits/mal

nutrition_toolkit/definitions/

- B, S., Uli, N., Maidin, A. R. M. Al, & Z, Z. (2024). The Effects of Workplace Policies and Procedures on the Productivity Employees at Hospital. *An Idea Health Journal*, 4(02), 139–143. <https://doi.org/10.53690/ihj.v4i02.371>
- Baker, J. J. (1998). *Activity-based Costing and Activity-based Management for Health Care* (illustrate). Gaithersburg: Jones & Bartlett Learning, 1998.
- Bendavid, I., Lobo, D. N., Barazzoni, R., Cederholm, T., Coëffier, M., de van der Schueren, M., ... Singer, P. (2021). The centenary of the Harris–Benedict equations: How to assess energy requirements best? Recommendations from the ESPEN expert group. *Clinical Nutrition*, 40(3), 690–701. <https://doi.org/https://doi.org/10.1016/j.clnu.2020.11.012>
- Beretta, C., & Hellweg, S. (2019). Potential environmental benefits from food waste prevention in the food service sector. *Resources, Conservation and Recycling*, 147, 169–178. <https://doi.org/https://doi.org/10.1016/j.resconrec.2019.03.023>
- Bertalanffy, L. von, & Sutherland, J. W. (1974). General Systems Theory: Foundations, Developments, Applications. *IEEE Transactions on Systems, Man, and Cybernetics*, SMC-4(6), 592. <https://doi.org/10.1109/TSMC.1974.4309376>
- Bick, S., Buxton, H., Chase, R. P., Ross, I., Adriano, Z., Capone, D., ... Dreibelbis, R. (2021). Using path analysis to test theory of change: a quantitative process evaluation of the MapSan trial. *BMC Public Health*, 21(1), 1411. <https://doi.org/10.1186/s12889-021-11364-w>
- Brennan, I. M., Luscombe-Marsh, N. D., Seimon, R. V, Otto, B., Horowitz, M., Wishart, J. M., & Feinle-Bisset, C. (2012). Effects of fat, protein, and carbohydrate and protein load on appetite, plasma cholecystokinin, peptide YY, and ghrelin, and energy intake in lean and obese men. *American Journal of Physiology. Gastrointestinal and Liver Physiology*, 303(1), G129-40. <https://doi.org/10.1152/ajpgi.00478.2011>
- Capra, S., Wright, O., Sardie, M., Bauer, J., & Askew, D. (2005). The Acute Hospital Foodservice Patient Satisfaction Questionnaire: the Development of a Valid and Reliable Tool To Measure Patient Satisfaction With Acute Care Hospital Foodservices. *Foodservice Research International*, 16(1–2), 1–14. <https://doi.org/10.1111/j.1745-4506.2005.00006.x>
- Carino, S., Malekpour, S., Porter, J., & Collins, J. (2021). The Drivers of Environmentally Sustainable Hospital Foodservices. *Frontiers in Nutrition*, 8, 740376. <https://doi.org/10.3389/fnut.2021.740376>
- Cass, A. R., & Charlton, K. E. (2022). Prevalence of hospital-acquired malnutrition and modifiable determinants of nutritional deterioration during inpatient admissions: A systematic review of the evidence. *Journal of Human Nutrition and Dietetics*, 35, 1043–1058. Retrieved from <https://api.semanticscholar.org/CorpusID:247938998>
- Columbia University Mailman School of Public Health. (2025). Path Analysis.

Retrieved September 16, 2025, from
<https://www.publichealth.columbia.edu/research/population-health-methods/path-analysis>

- Cook, N., Collins, J., Goodwin, D., & Porter, J. (2022a). A systematic review of food waste audit methods in hospital foodservices: development of a consensus pathway food waste audit tool. *Journal of Human Nutrition and Dietetics : The Official Journal of the British Dietetic Association*, 35(1), 68–80. <https://doi.org/10.1111/jhn.12928>
- Cook, N., Collins, J., Goodwin, D., & Porter, J. (2022b). Factors influencing implementation of food and food-related waste audits in hospital foodservices. *Frontiers in Nutrition*, 9, 1062619. <https://doi.org/10.3389/fnut.2022.1062619>
- Cook, N., Collins, J., Goodwin, D., Porter, J., Diana, R., Martianto, D., ... Porter, J. (2021). Unfolding hidden environmental impacts of food waste: An assessment for fifteen countries of the world. *Frontiers in Nutrition*, 53(5), 881–900. <https://doi.org/10.3390/su11133541>
- Dagger, Tracey S, Sweeney, Jillian C, & Johnson, Lester W. (2007). A Hierarchical Model of Health Service Quality: Scale Development and Investigation of an Integrated Model. *Journal of Service Research*, 10(2), 123–142. <https://doi.org/10.1177/1094670507309594>
- Diana, R., Martianto, D., Baliwati, Y. F., Sukandar, D., & Hendriadi, A. (2022). Food waste in Indonesian hospitals: a systematic review. *Nutrition & Food Science*, 53(5), 881–900. <https://doi.org/10.1108/NFS-05-2022-0150>
- Dias-Ferreira, C., Dias-Ferreira, C., de Santana Santos, T., & Oliveira, V. (2015). Hospital food waste and environmental and economic indicators--A Portuguese case study. *Waste Management*, 46, 146–154. Retrieved from <https://api.semanticscholar.org/CorpusID:22339597>
- do Rosario, V. A., & Walton, K. (2020). Hospital Food Service. In Meiselman, H. (eds) *Handbook of Eating and Drinking*. Retrieved from <https://api.semanticscholar.org/CorpusID:234759899>
- Eriksson, M., Malefors, C., Bergström, P., Eriksson, E., & Persson Osowski, C. (2020). Quantities and Quantification Methodologies of Food Waste in Swedish Hospitals. *Sustainability*, Vol. 12. <https://doi.org/10.3390/su12083116>
- Farapti, F., Elkarima, E., Sari, D. W., & Winarno, D. D. (2023). Food Waste and Food Service Satisfaction among Older Adults in Nursing Homes. *Media Gizi Indonesia*, 18(3 SE-Articles), 244–250. <https://doi.org/10.20473/mgi.v18i3.244-250>
- Frankenfield, D. C., Muth, E. R., & Rowe, W. A. (1998). The Harris-Benedict Studies of Human Basal Metabolism: History and Limitations. *Journal of the American Dietetic Association*, 98(4), 439–445. [https://doi.org/https://doi.org/10.1016/S0002-8223\(98\)00100-X](https://doi.org/https://doi.org/10.1016/S0002-8223(98)00100-X)
- Gomes, A., Saraiva, C., Esteves, A., & Gonçalves, C. (2020). Evaluation of hospital

- food Waste-A case study in Portugal. *Sustainability (Switzerland)*, 12(15), 1–9. <https://doi.org/10.3390/su12156157>
- Grönroos, C. (1984). A Service Quality Model and its Marketing Implications. *European Journal of Marketing*, 18(4), 36–44. <https://doi.org/10.1108/EUM00000000004784>
- Guimarães, N. S., Reis, M. G., Fontes, L. de A., Zandonadi, R. P., Botelho, R. B. A., Alturki, H. A., ... Raposo, A. (2024). Plate Food Waste in Food Services: A Systematic Review and Meta-Analysis. *Nutrients*, 16(10). <https://doi.org/10.3390/nu16101429>
- Hadjimbei, E., Chrysostomou, S., Heraclides, A., Kouvari, K., & Tzanetakou, I. P. (2025). Evaluation of patients' satisfaction with food services and assessment of plate waste in Cypriot hospitals. *Journal of Nutritional Science*, 14, e57. <https://doi.org/10.1017/jns.2025.10030>
- Hartwell, H J, Edwards, J. S. A., & Symonds, C. (2006). Foodservice in hospital: development of a theoretical model for patient experience and satisfaction using one hospital in the UK National Health Service as a case study. *Journal of Foodservice*, 17(5–6), 226–238. <https://doi.org/https://doi.org/10.1111/j.1745-4506.2006.00040.x>
- Hartwell, Heather J, Edwards, J. S. A., & Beavis, J. (2007). Plate versus bulk trolley food service in a hospital: comparison of patients' satisfaction. *Nutrition*, 23(3), 211–218. Retrieved from <https://api.semanticscholar.org/CorpusID:24272059>
- Healy, K. (2016). A Theory of Human Motivation by Abraham H. Maslow (1942). *British Journal of Psychiatry*, 208(4), 313. <https://doi.org/DOI:10.1192/bjp.bp.115.179622>
- Kaplan, R. S., & Cooper, R. (1998). *Cost and Effect: Using Integrated Cost Systems to Drive Profitability and Performance*. Boston: Harvard Business School Press.
- Kementerian Kesehatan Republik Indonesia. (2008). *Keputusan Menteri Kesehatan Republik Indonesia Nomor 129/Menkes/SK/II/2008 tentang Standar Pelayanan Minimal Rumah Sakit*. Retrieved from https://kupdf.net/download/kepmenkes-no129-tahun-2008-standar-pelayanan-minimal-rspdf_5c395849e2b6f5a122ad4a7c_pdf
- Kementerian Kesehatan Republik Indonesia. (2014). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2014 tentang Petunjuk Teknis Sistem Indonesian Case Base Groups (INA-CBGs)*. Retrieved from <https://rsud.purbalinggakab.go.id/wp-content/uploads/2018/05/Permenkes-No.-27-thn-2014-ttg-Juknis-Sistem-INA-CBGs-1.pdf>
- Kementerian Kesehatan RI. (2013). *Pedoman Penyusunan Standar pelayanan Minimum di Rumah Sakit*. Jakarta: Dirjen BUK Kemenkes RI.
- Kruizenga, H. M., Van Tulder, M. W., Seidell, J. C., Thijs, A., Ader, H. J., & Van Bokhorst-de van der Schueren, M. A. E. (2005). Effectiveness and cost-

- effectiveness of early screening and treatment of malnourished patients². *The American Journal of Clinical Nutrition*, 82(5), 1082–1089. <https://doi.org/https://doi.org/10.1093/ajcn/82.5.1082>
- Lestari, R. H., Ayuningtyas, P. R., Pratiwi, A. A., & Prasetyo, A. (2023). Analysis of Food Waste on Food Service Satisfaction in Inpatients at the Jemursari Islam Hospital Surabaya. *Media Gizi Kesmas*, 12(2 SE-Original Articles), 937–946. <https://doi.org/10.20473/mgk.v12i2.2023.937-946>
- Mahmoud, F. H., & Mahmoud, B. H. (2023). Patients' Evaluation of Causes of Hospital Food Waste in Surgical Wards. *The Egyptian Journal of Hospital Medicine*, 90(1), 1132–1140. <https://doi.org/10.21608/ejhm.2023.280270>
- Malefors, C., Callewaert, P., Hansson, P.-A., Hartikainen, H., Pietiläinen, O., Strid, I., ... Eriksson, M. (2019). Towards a Baseline for Food-Waste Quantification in the Hospitality Sector—Quantities and Data Processing Criteria. *Sustainability*, Vol. 11. <https://doi.org/10.3390/su11133541>
- Mangunsong, E. R., & Junadi, P. (2018). Patient Satisfaction Contributing Factors on Hospital Food Service: A Systematic Review. *International Journal of Management and Applied Science*, 4(1), 2394–7926. Retrieved from <http://iraj>.
- Manzoor, F., Wei, L., Hussain, A., Asif, M., & Shah, S. I. (2019). Patient Satisfaction with Health Care Services; An Application of Physician's Behavior as a Moderator. *International Journal of Environmental Research and Public Health*, Vol. 16. <https://doi.org/10.3390/ijerph16183318>
- Monge, P. H. (2006). The importance of activity-based methods in radiology and the technology that now makes this possible. *Radiology Management*, 28 3, 52–55. Retrieved from <https://api.semanticscholar.org/CorpusID:27047658>
- Moon, J., & Koh, G. (2020). Clinical Evidence and Mechanisms of High-Protein Diet-Induced Weight Loss. *Journal of Obesity & Metabolic Syndrome*, 29(3), 166–173. <https://doi.org/10.7570/jomes20028>
- Mu'awanah, H., Ulfa, M., Rajikan, R., Saygili, M., & Akca, N. (2025). Hospital Food Waste Trends: A Bibliometric Analysis. *Journal of Health Science and Medical Research*, 43(1), 1–13. <https://doi.org/10.31584/jhsmr.20241069>
- Murtadlo, A., & Ulfa, M. (2024). Analysis of The Effect of Patient Eating Satisfaction On Food Waste: A Medical Informatics Perspective at Caruban Regional Hospital, Madiun Regency. *Journal of Health Education*, 25(1), 57–60.
- Nareswara, A. S. (2017). Hubungan Kepuasan Pasien dari Kualitas Makanan Rumah Sakit dengan Sisa Makanan di RSUD Kota Semarang. *Ilmu Gizi Indonesia*, 01(01), 34–39.
- Neaves, B., Bell, J. J., & McCray, S. (2022). Impact of room service on nutritional intake, plate and production waste, meal quality and patient satisfaction and meal costs: A single site pre-post evaluation. *Nutrition & Dietetics: The Journal of the Dietitians Association of Australia*, 79(2), 187–196.

<https://doi.org/10.1111/1747-0080.12705>

- Notoatmojo, S. (2010). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.
- Ostrowska, J., Sulz, I., Tarantino, S., Hiesmayr, M. J., & Szostak-Węgierek, D. (2021). Hospital Malnutrition, Nutritional Risk Factors, and Elements of Nutritional Care in Europe: Comparison of Polish Results with All European Countries Participating in the nDay Survey. *Nutrients*, 13. Retrieved from <https://api.semanticscholar.org/CorpusID:231678183>
- Ouaijan, K., Hwalla, N., Kandala, N.-B., Abi Kharma, J., & Kabengele Mpinga, E. (2023). Analysis of predictors of malnutrition in adult hospitalized patients: social determinants and food security. *Frontiers in Nutrition*, 10. <https://doi.org/10.3389/fnut.2023.1149579>
- Parasuraman, A., Zeithaml, V. A., & Berry, L. L. (1988). SERVQUAL: A multiple-item scale for measuring consumer perceptions of service quality. *Journal of Retailing*, 64(1), 12–40.
- Porter, J., & Collins, J. (2021a). A Qualitative Study Exploring Hospital Food Waste From the Patient Perspective. *Journal of Nutrition Education and Behavior*, 53(5), 410–417. <https://doi.org/10.1016/j.jneb.2020.10.008>
- Porter, J., & Collins, J. (2021b). A Qualitative Study Exploring Hospital Food Waste From the Patient Perspective. *Journal of Nutrition Education and Behavior*, 53(5), 410–417. <https://doi.org/10.1016/j.jneb.2020.10.008>
- Purwadi, P., Widjaja, Y. R., Junius, J., & Mahmudah, N. (2024). Strategic Human Resource Management in Healthcare: Elevating Patient Care and Organizational Excellence through Effective HRM Practices. *Golden Ratio of Data in Summary*, 4(2), 88–93. <https://doi.org/10.52970/grdis.v4i2.540>
- Razalli, N. H., Cheah, C. F., Mohammad, N. M. A., & Abdul Manaf, Z. (2021). Plate waste study among hospitalised patients receiving texture-modified diet. *Nutrition Research and Practice*, 15(5), 655–671. <https://doi.org/10.4162/nrp.2021.15.5.655>
- Reber, E., Gomes, F., Vasiloglou, M. F., Schuetz, P., & Stanga, Z. (2019). Nutritional Risk Screening and Assessment. *Journal of Clinical Medicine*, 8. Retrieved from <https://api.semanticscholar.org/CorpusID:198170931>
- Rila, S., Andre, N. R., & Pawito, W. M. (2024). Food Communication to Strengthen Cultural Identity: A Case Study on Sapanan Bekakak Traditions in Indonesia. *Evolutionary Studies in Imaginative Culture*, 871–884. <https://doi.org/10.70082/esiculture.vi.977>
- Rinninella, E., Raoul, P., Maccauro, V., Cintoni, M., Cambieri, A., Fiore, A., ... Mele, M. C. (2023). Hospital Services to Improve Nutritional Intake and Reduce Food Waste: A Systematic Review. *Nutrients*, 15(2). <https://doi.org/10.3390/nu15020310>
- Roepstorff, C., Steffensen, C. H., Madsen, M., Stallknecht, B., Kanstrup, I.-L., Richter, E. A., & Kiens, B. (2002). Gender differences in substrate utilization

- during submaximal exercise in endurance-trained subjects. *American Journal of Physiology. Endocrinology and Metabolism*, 282(2), E435-47. <https://doi.org/10.1152/ajpendo.00266.2001>
- Ronitawati, P., Puspita, M., & Citra, K. (2018). *Faktor-Faktor Yang Berhubungan Dengan Sisa Makanan Di Rumah Sakit Umum Daerah Koja Jakarta Utara Tahun 2017*. Retrieved from <https://api.semanticscholar.org/CorpusID:58410503>
- Saber, D. A., Aziza, R., Dreyer, S. J., Sanford, D., & Nadeau, H. (2022). Hospital Food Waste: Reducing Waste and Cost to our Health Care System and Environment. *OJIN: The Online Journal of Issues in Nursing*, 27(2). Retrieved from <https://api.semanticscholar.org/CorpusID:254619621>
- Sandri, E., Piredda, M., Sguanci, M., & Mancin, S. (2025). What Factors Influence Obesity in Spain? A Multivariate Analysis of Sociodemographic, Nutritional, and Lifestyle Factors Affecting Body Mass Index in the Spanish Population. *Healthcare*, Vol. 13. <https://doi.org/10.3390/healthcare13040386>
- Schiavone, S., Pelullo, C. P., & Attena, F. (2019). Patient evaluation of food waste in three hospitals in southern Italy. *International Journal of Environmental Research and Public Health*, 16(22). <https://doi.org/10.3390/ijerph16224330>
- Schwartz, S. H. (1977). *Normative Influences on Altruism* This work was supported by NSF Grant SOC 72-05417. I am indebted to L. Berkowitz, R. Dienstbier, H. Schuman, R. Simmons, and R. Tessler for their thoughtful comments on an early draft of this chapter. (L. B. T.-A. in E. S. P. Berkowitz, Ed.). [https://doi.org/10.1016/S0065-2601\(08\)60358-5](https://doi.org/10.1016/S0065-2601(08)60358-5)
- Sepetis, A., Georgantas, K., & Nikolaou, I. (2025). A Proposed Circular Economy Model for Hospital Bio-Waste Management in Municipal Settings. *Sustainability*, Vol. 17. <https://doi.org/10.3390/su17010005>
- Setiawan, F., Antonio, F., Marsaulina, R. P., Hadinata, V., Utomo, A. L., Alexandra, C., ... Catharina, C. (2024). Navigating hospital foodservice satisfaction: Insights from Importance-Performance Map Analysis. *Action: Aceh Nutrition Journal*, 9(2), 270. <https://doi.org/10.30867/action.v9i2.1572>
- Shilpi, M. (2024). Social Media and the Rise of Virtual Food Communities: Exploring the Impact on Young generation' Eating Habits. *International Journal of Humanities and Social Science Invention*, 12(10), 78–84. <https://doi.org/10.35629/7722-12107884>
- Stern, P. C. (2000). Toward a Coherent Theory of Environmentally Significant Behavior. *Journal of Social Issues*, 56(3), 407–424. <https://doi.org/10.1007/BF00640994>
- Sumardilah, D. S. (2022). Analisis Sisa Makanan Pasien Rawat Inap Rumah Sakit Food Leftovers Analysis of Hospital Inpatients. *Jurnal Kesehatan*, 13(1), 101–109. Retrieved from <http://ejurnal.poltekkes-tjk.ac.id/index.php/JK>
- Tao, Z., Zheng, L. D., Smith, C., Luo, J., Robinson, A., Almeida, F. A., ... Cheng, Z. (2018). Estradiol signaling mediates gender difference in visceral adiposity

- via autophagy. *Cell Death & Disease*, 9(3), 309. <https://doi.org/10.1038/s41419-018-0372-9>
- Thaler, R. H., & Sunstein, C. R. (2009). *Nudge: Improving Decisions About Health, Wealth, and Happiness*. Retrieved from <https://books.google.co.id/books?id=NGA9DwAAQBAJ>
- Thibault, R., Abbasoglu, O., Ioannou, E., Meija, L., Ottens-Oussoren, K., Pichard, C., ... Bischoff, S. C. (2021). ESPEN guideline on hospital nutrition. *Clinical Nutrition*, 40(12), 5684–5709. <https://doi.org/https://doi.org/10.1016/j.clnu.2021.09.039>
- Tobin, S. Y., Cornier, M.-A., White, M. H., Hild, A. K., Simonsen, S. E., Melanson, E. L., & Halliday, T. M. (2021). The effects of acute exercise on appetite and energy intake in men and women. *Physiology & Behavior*, 241, 113562. <https://doi.org/https://doi.org/10.1016/j.physbeh.2021.113562>
- Triasya, V., Yuliana, I., & Ija, M. (2023). Analisis Kerugian Ekonomi Akibat Sisa Makanan Pasien di Rumah Sakit Umum Pusat Dr. Mohammad Hoesin Palembang. *Jurnal Ners*, 7(1), 679–686. <https://doi.org/10.31004/jn.v7i1.13736>
- Trinca, V., Duizer, L., Paré, S., & Keller, H. (2022). Investigating the patient food experience: Understanding hospital staffs' perspectives on what leads to quality food provision in Ontario hospitals. *Journal of Human Nutrition and Dietetics : The Official Journal of the British Dietetic Association*, 35(5), 980–994. <https://doi.org/10.1111/jhn.12964>
- Veterini, A. S., Suswojo, H., Firdaus, K. M., Uhud, A. N., Andriyanto, L., Putri, H. S., ... Ghufro, M. (2025). Analysis of the Effects of Blenderized Tube Feeding , Diagnostic Complexity , and Length of Stay on BMI Changes in the ICU at Universitas Airlangga Hospital. *South Eastern European Journal of Public Health*, XXVI, 592–600.
- WHO. (2020). State of the world's nursing 2020: Investing in education, jobs and leadership. Retrieved from World Health Organization website: <https://www.who.int/publications/i/item/9789240003279>
- WHO. (2024). Malnutrition. Retrieved August 7, 2024, from World Health Organization website: https://www.who.int/health-topics/malnutrition#tab=tab_1
- Williams, P., Kokkinakos, M., & Walton, K. (2003). Reply. *Food Service Technology*, 3(1), 37–39. <https://doi.org/https://doi.org/10.1046/j.1471-5740.2003.00058.x>
- Wohlgemuth, K. J., Arieta, L. R., Brewer, G. J., Hoselton, A. L., Gould, L. M., & Smith-Ryan, A. E. (2021). Sex differences and considerations for female specific nutritional strategies: a narrative review. *Journal of the International Society of Sports Nutrition*, 18(1), 27. <https://doi.org/10.1186/s12970-021-00422-8>
- Yetubie, M., Haidar, J., Kassa, H., & Fallon, F. (2010). Socioeconomic and

Demographic Factors Affecting Body Mass Index of Adolescents Students Aged 10-19 in Ambo (a Rural Town) in Ethiopia. *International Journal of Biomedical Science : IJBS*, 6(4), 321–326.

Yip, Y. M. J., Cook, N., & Collins, J. (2025a). Food waste management practices in hospital foodservices and their associated greenhouse gas emissions: potential for increased environmental sustainability. *Frontiers in Nutrition*, 12, 1541657. <https://doi.org/10.3389/fnut.2025.1541657>

Yip, Y. M. J., Cook, N., & Collins, J. (2025b). Food waste management practices in hospital foodservices and their associated greenhouse gas emissions: potential for increased environmental sustainability. *Frontiers in Nutrition*, 12(May), 1–13. <https://doi.org/10.3389/fnut.2025.1541657>

Zhang, Y., Abdin, E., Sambasivam, R., Shafie, S., Roystonn, K., Vaingankar, J. A., ... Subramaniam, M. (2024). Changes in body mass index and its association with socio-demographic characteristics between 2010 and 2016 in Singapore. *Frontiers in Public Health*, Volume 12. <https://doi.org/10.3389/fpubh.2024.1374806>

