

DAFTAR PUSTAKA

- Alberga, A. S., Sigal, R. J., Goldfield, G., Prud Homme, D., & Kenny, G. P. (2012). Overweight and Obese Teenagers: Why is Adolescence a Critical Period? *Pediatric Obesity*, 7(4), 261–273.
- Aliasghari, F., Nazm, S. A., Yasari, S., Mahdavi, R., & Bonyadi, M. (2021). Associations of the ANKK1 and DRD2 Gene Polymorphisms with Overweight, Obesity and Hedonic Hunger among Women from the Northwest of Iran. *Eating and Weight Disorders*, 26(1), 305–312.
- Almatsier. (2009). *Prinsip Dasar Ilmu Gizi*. PT Gramedia Pustaka Utama.
- Amoh, I., & Appiah-Brempong, E. (2017). Prevalence and Risk Factors of Obesity Among Senior High School Students in the Adansi North District of Ghana. *International Journal Of Community Medicine And Public Health*, 4(10), 3762.
- An, R., Shen, J., Yang, Q., & Yang, Y. (2020). Impact of Built Environment on Physical Activity and Obesity Among Children and Adolescents in China: A Narrative Systematic Review. *Journal of Sport and Health Science*, 8(2), 153–169.
- Armoon, B., & Karimy, M. (2019). Epidemiology of Childhood Overweight, Obesity, and Their Related Factors in A Sample of Preschool Children From Central Iran. *BMC Pediatrics*, 19(1), 4–11.
- Armstrong, T., & Bull, F. (2006). Development of the World Health Organization Global Physical Activity Questionnaire (GPAQ). *Journal of Public Health*, 14(2), 66–70.
- Baran, R., Baran, J., Leszczak, J., Bartosiewicz, A., & Wyszynska, J. (2025). Lipid Profile, Obesity Indicators and Cardiometabolic Risk Factors in School-Aged Children and Adolescents: Sex-Specific Associations. *Journal of Clinical Medicine* 2025,14(18), 6677.
- Berg Schmidt, J., Johanneson Bertolt, C., Sjödin, A., Ackermann, F., Vibeke Schmedes, A., Lyng Thomsen, H., Marie Juncher, A., & Hjorth, M. F. (2018a). Does Stress Affect Food Preferences?– A Randomized Controlled

- Trial Investigating The Effect of Examination Stress on Measures of Food Preferences and Obesogenic Behavior. *Stress*, 21(6), 556–563.
- Berridge, K. C., Ho, C. Y., Richard, J. M., & DiFeliceantonio, A. G. (2010). The Tempted Brain Eats: Pleasure and Desire Circuits in Obesity and Eating Disorders. *Brain Research*, 1350, 43–64.
- Brown, B. B., & Larson, J. (2009). Peer Relationships in Adolescence. *Handbook of Adolescent Psychology*, 2, 74–103.
- Bruening, M., Eisenberg, M., MacLehose, R., Nanney, M. S., Story, M., & Neumark-Sztainer, D. (2012). Relationship Between Adolescents' and Their Friends' Eating Behaviors: Breakfast, Fruit, Vegetable, Whole-grain, and Dairy intake. *Journal of the Academy of Nutrition and Dietetics*, 112(10), 1608–1613.
- Bull, F. C., Maslin, T. S., & Armstrong, T. (2009). Global Physical Activity Questionnaire (GPAQ): Nine Country Reliability and Validity Study. *Journal of Physical Activity and Health*, 6(6), 790–804.
- Burrows, T., Skinner, J., McKenna, R., & Rollo, M. (2017). Food Addiction, Binge Eating Disorder, and Obesity: Is There a Relationship? *Behavioral Sciences*, 7(3).
- Burton, B. A.; Ray, G. E.; Mehta, S. (2003). Children's Evaluations Of Peer Influence: The Role Of Relationship Type And Social Situation. *Child Study Journal*, 33(4), 235–256.
- Cahyani, A., Setyorini, A., & Ispurwanto, W. (2021). Hedonic Eating among Female Students: A Descriptive Study. *Social Economics And Ecology International Journal (Seeij)*, 2(2).
- Carter, A., Hendrikse, J., Lee, N., Yücel, M., Verdejo-Garcia, A., Andrews, Z., & Hall, W. (2016a). The Neurobiology of “Food Addiction” and Its Implications for Obesity Treatment and Policy. *Annual Review of Nutrition*, 36(May), 105–128.
- Caspersen, C. J., Powell, K. E., & Christenson, G. M. (1985). Physical Activity, Exercise, and Physical Fitness: Definitions and Distinctions for Health-Related Research. *Public Health Reports*, 100(2), 126–131.

- Cetateanu, A., & Jones, A. (2014). Understanding the Relationship Between Food Environments, Deprivation and Childhood Overweight and Obesity: Evidence From A Cross Sectional England-Wide Study. *Health and Place*, 27, 68–76.
- Chen, Y., Zhang, S., Ye, L., Chen, H., Yu, L., & Wu, D. (2023). An Acute Bout of Exercise Suppresses Appetite via Central Lactate Metabolism. *Neuroscience*, 510, 49–59.
- Cheng, L. A., Mendonca, G., & Farias Júnior, J. C. (2014). Physical Activity In Adolescents: Analysis Of The Social Influence Of Parents And Friends. *Jornal De Pediatria*, 90(1), 35–41.
- Chin, S. H., Kahathuduwa, C. N., & Binks, M. (2016). Physical Activity and Obesity: What We Know and What We Need to Know*. *Obesity Reviews*, 17(12), 1226–1244.
- Chu, A. H. Y., Ng, S. H. X., Koh, D., Müller-Riemenschneider, F., & Brucki, S. (2015). Reliability and Validity of the Self- and Interviewer-Administered Versions of the Global Physical Activity Questionnaire (GPAQ). *PLoS ONE*, 10(9), 1–18.
- Cooper, A. R., Jago, R., Southward, E. F., & Page, A. S. (2012). Active Travel and Physical Activity Across the School Transition: The Peach project. *Medicine and Science in Sports and Exercise*, 44(10), 1890–1897.
- Cruwys, T.; Bevelander, K. E.; Hermans, R. C. J. (2015). Social Modeling Of Eating: A Review Of When And Why Social Influence Affects Food Intake And Choice. *Appetite*, 86, 3–18.
- Davidson, G. R., & Kirkham, T. C. (2013). Happy people: The Influence of Positive Affect on Appetitive Motivation in Attentional Processing. *Appetite*, 71, 472.
- Dumith, S. C., Gigante, D. P., Domingues, M. R., & Kohl, H. W., 3rd. (2011). Physical Activity Change During Adolescence: A Systematic Review and A Pooled Analysis. *International Journal of Epidemiology*, 40(3), 685–698.
- Durrant, N, Harris, Doyle, S, Person, Saelens, Kerr, J, & Sallis. (2009). Relation of School Environment and Policy to Adolescent Physical Activity. *Journal of School Health*, 79(4), 153–159.

- Elsa Sari Saputri, & Samsudi. (2024). Hubungan Pola Makan Dan Aktivitas Fisik Dengan Kejadian Obesitas Pada Remaja di SMA Negeri 1 Abuki. *Jurnal Penelitian Sains Dan Kesehatan Avicenna*, 3(2), 156–164.
- Evero, N., Hackett, L. C., Clark, R. D., Phelan, S., & Hagobian, T. A. (2012). Aerobic Exercise Reduces Neuronal Responses in Food Reward Brain Regions. *Journal of Applied Physiology*, 112(9), 1612–1619.
- Forsyth, A., Wall, M., Larson, N., Story, M., & Neumark-sztainer, D. (2012). Do adolescents Who Live or Go to School Near Fast-food Restaurants Eat More Frequently from Fast-food Restaurants ? *Health & Place*, 18(6), 1261–1269.
- Fortin, B., & Yazbeck, M. (2015). Peer Effects, Fast Food Consumption and Adolescent Weight Gain. *Journal of Health Economics*, 42, 125–138.
- Fox, C. K., Northrop, E. F., Rudser, K. D., Ryder, J. R., Kelly, A. S., Bensignor, M. O., Bomberg, E. M., Bramante, C. T., & Gross, A. C. (2021). Contribution of Hedonic Hunger and Binge Eating to Childhood Obesity. *Childhood Obesity*, 17(4), 257–262.
- Gearhardt, A. N., Davis, C., Kuschner, R., & Brownell, K. D. (2011). The Addiction Potential of Hyperpalatable Foods. *Current Drug Abuse Reviews*, 4(3), 140–145. <https://doi.org/10.2174/1874473711104030140>
- Hafid, W., & Hanafi, S. (2019). Hubungan Aktivitas Fisik dan Konsumsi Fast Food dengan Kejadian Obesitas Pada Remaja. *Kampurui Jurnal Kesehatan Masyarakat*, 1(1), 6–10.
- Hails, K., Zhou, Y., & Shaw, D. (2020). The Mediating Effect of Self-Regulation in the Association between Poverty and Child Weight: A Systematic Review. *Clinical Child and Family Psychology Review*, 22(3), 290–315.
- Hardecker, S.; Vreden, C.; Alcan, E. (2023). Is The Majority Always Right? Young Children’s Normative Interpretations Of Majority and Dissenting Peer Behavior. *Social Devepolment*, 32(4), 1168–1191.
- Hayes, G., Dowd, K. P., MacDonncha, C., & Donnelly, A. E. (2019). Tracking of Physical Activity and Sedentary Behavior From Adolescence to Young Adulthood: A Systematic Literature Review. *Journal of Adolescent Health*, 65(4), 446–454.

- Heymsfield SB, W. T. (2017). Mechanisms, Pathophysiology, and Management of Obesity. *The New England Journal of Medicine*, 376(3), 254–266.
- Howard Wilsher, S., Harrison, F., Yamoah, F., Fearne, A., & Jones, A. (2016). The Relationship Between Unhealthy Food Sales, Socio-Economic Deprivation and Childhood Weight Status: Results of A Cross-Sectional Study in England. *International Journal of Behavioral Nutrition and Physical Activity*, 13(1), 4–11.
- Jakicic, J. M., Rogers, R. J., Davis, K. K., & Collins, K. A. (2018). Role of Physical Activity and Exercise in Treating Patients With Overweight and Obesity. *Clinical Chemistry*, 64(1), 99–107.
- Jannah, M., & Utami, T. N. (2018). Faktor yang Memengaruhi Terjadinya Obesitas pada Anak Sekolah di SD N 1 Sigli Kabupaten Pidie. *Jurnal Kesehatan Global*, 1(3), 110–118.
- Jehan, S., Zizi, F., Pandi-Perumal, S. R., Wall, S., Auguste, E., Myers, A. K., Jean-Louis, G., & Mcfarlane, S. I. (2017). Obstructive Sleep Apnea and Obesity: Implications for Public Health. *Sleep Medicine and Disorders: International Journal*, 1(4), 0019.
- Johnson, P. M., & Kenny, P. J. (2010). Addiction-like Reward Dysfunction and Compulsive Eating in Obese Rats: Role for Dopamine D2 Receptors. *Nature Neuroscience*, 13(5), 635–641.
- Kachi, Y., Abe, A., Eguchi, H., Inoue, A., & Tsutsumi, A. (2021). Mothers' Nonstandard Work Schedules and Adolescent Obesity: A Population-Based Cross-Sectional Study in The Tokyo Metropolitan Area. *BMC Public Health*, 21(1), 1–10.
- Kafes, A. Y., Ülke, S., & Sayar, G. H. (2018). Food Addiction. *Current Addiction Research*, 2(2), 54–58.
- Kansra, A. R., Lakkunarajah, S., & Jay, M. S. (2021). Childhood and Adolescent Obesity: A Review. *Frontiers in Pediatrics*, 8(January), 1–16.
- Karki, A., Shrestha, A., & Subedi, N. (2019). Prevalence and Associated Factors of Childhood Overweight/Obesity Among Primary School Children in Urban Nepal. *BMC Public Health*, 19(1), 1–12.

- Kemenkes. (2019). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 28 Tahun 2019 tentang Angka Kecukupan Gizi yang Dianjurkan untuk Masyarakat Indonesia*.
- Kemenkes. (2020). *Standar Antropometri Penilaian Status Gizi Anak*.
- Kemenkes. (2022a). *Hasil Survei Status Gizi Indonesia (SSGI) 2022*. 1–150.
- Kemenkes. (2022b). *Yuk Lakukan Aktivitas Fisik Minimal 30 Menit Per Hari*.
- Kemenkes. (2018). Laporan Riskesdas 2018 Kementerian Kesehatan Republik Indonesia. In *Laporan Nasional Riskesdas 2018* (Vol. 53, Number 9, pp. 154–165).
- Khalafi, M., Habibi Maleki, A., Sakhaei, M. H., Rosenkranz, S. K., Pourvaghar, M. J., Ehsanifar, M., Bayat, H., Korivi, M., & Liu, Y. (2023). The Effects of Exercise Training on Body Composition in Postmenopausal Women: a Systematic Review and Meta-Analysis. *Frontiers in Endocrinology*, 14(June), 1–12.
- Kirkham T.C., W. C. M. (2001). Synergistic Effects of Opioid and Cannabinoid Antagonists on Food Intake. *Psychopharmacology*, 153(2), 267–270.
- Koceva, A., Herman, R., Janez, A., & Rakusa, M. (2024). Sex- and Gender-Related Differences in Obesity : From Pathophysiological Mechanisms to Clinical Implications. *International Journal of Mol*, 25.
- Lachat, C., Nago, E., Verstraeten, R., Roberfroid, D., Camp, J. Van, & Kolsteren, P. (2012). *Eating Out of Home and Its Association with Dietary Intake : A Systematic Review of The Evidence*. 13(April), 329–346.
- Leigh, S. J., & Morris, M. J. (2018). The Role of Reward Circuitry and Food Addiction in the Obesity Epidemic: An Update. *Biological Psychology*, 131, 31–42.
- Lennerz, B., & Lennerz, J. (2018). Food Addiction, High-Glycemic-Index Carbohydrates, and Obesity. *Clinical Chemistry*, 64(1), 64–71.
- Lin, X., & Li, H. (2021). Obesity: Epidemiology, Pathophysiology, and Therapeutics. *Frontiers in Endocrinology*, 12(September), 1–9.
- Lipsky, L. M., Nansel, T. R., Haynie, D. L., Liu, D., Eisenberg Colman, M. H., & Simons-Morton, B. (2019). Lack of Prospective Relationships of The Power

- of Food Scale with Body Mass Index and Dieting over 2 years in U.S. Emerging Adults. *Eating Behaviors*, 34(September 2018), 101302.
- Liu, L., Liu, Y., Zhang, T., & Luo, J. (2024). Study on the Influence of Levels of Physical activity and Socio-Economic Conditions on Body Mass Index of Adolescents. *International Health*, 17, 470–480.
- Lowe, M. R., & Butryn, M. L. (2007). Hedonic hunger: A New Dimension of Appetite? *Physiology and Behavior*, 91(4), 432–439.
- Lowe, M. R., Butryn, M. L., Didie, E. R., Annunziato, R. A., Thomas, J. G., Crerand, C. E., Ochner, C. N., Coletta, M. C., Bellace, D., Wallaert, M., & Halford, J. (2009). The Power of Food Scale. A New Measure of The Psychological Influence of The Food Environment. *Appetite*, 53(1), 114–118.
- Maehara, M., Rah, J., Roshita, A., Suryantan, J., Rachmadewi, A., & Izwardy, D. (2019). Patterns and Risk Factors of Double Burden of Malnutrition Among Adolescent Girls and boys in Indonesia. *PLoS ONE*, 14(8), 15–18.
- Marcos, J. L., Luengo, N., Goldfield, G. S., & Obregón, A. M. (2024). Association Between Dopamine Genes, Adiposity, Food Addiction, and Eating Behavior in Chilean Adult. *Frontiers in Nutrition*, 11(September).
- Mason, T. B., Smith, K. E., Lavender, J. M., & Leventhal, A. M. (2020). Longitudinal Prospective Association Between Hedonic Hunger and Unhealthy Food and Drink Intake in Adolescents. *International Journal of Environmental Research and Public Health*, 17(24), 9375.
- McCormack, G. R., & Shiell, A. (2011). In Search of Causality: A Systematic Review of The Relationship Between The Built Environment and Physical Activity Among Adults. *International Journal of Behavioral Nutrition and Physical Activity*, 8(1), 125.
- Mies, G. W., Treur, J. L., Larsen, J. K., Halberstadt, J., Pasman, J. A., & Vink, J. M. (2017). The Prevalence of Food Addiction in a Large Sample of Adolescents and Its Association With Addictive Substances. *Appetite*, 118, 97–105.
- Milam, A. J., Jones, C. D., Debnam, K. J., & Bradshaw, C. P. (2017). School Environments and Obesity: The Mediating Role of Personal Stress. *Journal of Community Psychology*, 45(6), 715–726.

- Monteleone, P., Piscitelli, F., Scognamiglio, P., Monteleone, A. M., Canestrelli, B., Di Marzo, V., & Maj, M. (2012). Hedonic Eating is Associated with Increased Peripheral Levels of Ghrelin and The Endocannabinoid 2-Arachidonoyl-glycerol in Healthy Humans: A Pilot Study. *Journal of Clinical Endocrinology and Metabolism*, 97(6), 917–924.
- Morales, I., & Berridge, K. C. (2020). ‘Liking’ and ‘Wanting’ in Eating and Food Reward: Brain Mechanisms and Clinical Implications. *Physiology & Behavior*, 227, 113152.
- Nogueiras R., Romero-Picó A., Vazquez M., Novelle M., López M., D. C. (2012). The Opioid System and Food Intake: Homeostatic and Hedonic Mechanisms. *Obesity Facts*, 5, 196–207.
- Notoatmodjo, S. (2010). *Metodologi Penelitian Kesehatan*. Rineka Cipta.
- Olds, T., Ferrar, K., Schranz, N., & Maher, C. (2011). Obese Adolescents are Less Active than Their Normal-Weight Peers, but Wherein Lies the Difference? *The Journal of Adolescent Health: Official Publication of the Society for Adolescent Medicine*, 48(2), 189–195.
- Panter, J., Corder, K., Griffin, S. J., Jones, A. P., & van Sluijs, E. M. F. (2013). Individual, Socio-cultural and Environmental Predictors of Uptake and Maintenance of Active Commuting in Children: Longitudinal Results from the Speedy Study. *International Journal of Behavioral Nutrition and Physical Activity*, 10(1), 1.
- Perez-Leighton, C., Kerr, B., Scherer, P. E., Baudrand, R., & Cortés, V. (2024). The Interplay Between Leptin, Glucocorticoids, and GLP1 Regulates Food Intake and Feeding Behaviour. *Biological Reviews of the Cambridge Philosophical Society*, 99(3), 653–674.
- Pineda, E., Stockton, J., Scholes, S., Lassale, C., & Mindell, J. (2024). Food Environment and Obesity : A Systematic Review and Meta Analysis. *BMJ Nutrition, Prevention, and Health*, 7, 204–211.
- Pretlow, R. A. (2011). Addiction to Highly Pleasurable Food as a Cause of the Childhood Obesity Epidemic: A Qualitative Internet Study. *Eating Disorders*, 19(4), 295–307.

- Puskesmas Purwokerto Timur II. (2024). *Hasil Pemeriksaan Status Gizi Siswa Sekolah*.
- Ragelienė, T.; Grønhøj, A. (2020). The Influence Of Peers' And Siblings' On Children's And Adolescents' Healthy Eating Behavior: A Systematic Literature Review. *Appetite, 148*, 104592.
- Rankin, J., Matthews, L., Cobley, S., Han, A., Sanders, R., Wiltshire, H. D., & Baker, J. S. (2016). Psychological Consequences of Childhood Obesity: Psychiatric Comorbidity and Prevention. *Adolescent Health, Medicine and Therapeutics, Volume 7*, 125–146.
- Ribeiro, G., Camacho, M., Santos, O., Pontes, C., Torres, S., & Oliveira-Maia, A. J. (2018). Association Between Hedonic Hunger and Body-mass Index versus Obesity Status. *Scientific Reports, 8*(1), 1–9.
- Riso, E. M., Kull, M., Mooses, K., & Jürimäe, J. (2018). Physical Activity, Sedentary Time and Sleep Duration: Associations With Body Composition in 10–12-Year-Old Estonian Schoolchildren. *BMC Public Health, 18*(1), 1–7.
- Roberge, J. B., Van Hulst, A., Barnett, T. A., Drapeau, V., Benedetti, A., Tremblay, A., & Henderson, M. (2019). Lifestyle Habits, Dietary Factors, and the Metabolically Unhealthy Obese Phenotype in Youth. *Journal of Pediatrics, 204*, 46-52.
- Rocha, S. G. M. O., Rocha, H. A. L., Leite, Á. J. M., Machado, M. M. T., Lindsay, A. C., Campos, J. S., Cunha, A. J. L. A., E Silva, A. C., & Correia, L. L. (2020). Environmental, Socioeconomic, Maternal, and Breastfeeding Factors Associated With Childhood Overweight and Obesity in Ceará, Brazil: A Population-Based Study. *International Journal of Environmental Research and Public Health, 17*(5), 1–11.
- Rodrigue, C., Gearhardt, A. N., & Bégin, C. (2019). Food Addiction in Adolescents: Exploration of Psychological Symptoms and Executive Functioning Difficulties in A Non-clinical Sample. *Appetite, 141*(January), 104303.
- Sahoo, K., Sahoo, B., Choudhury, A., Sofi, N., Kumar, R., & Bhadoria, A. (2015). Childhood Obesity: Causes and Consequences. *Journal of Family Medicine and Primary Care, 4*(2), 187.

- Schiestl, E. T., & Gearhardt, A. N. (2018). Preliminary Validation of the Yale Food Addiction Scale for Children 2.0: A Dimensional Approach to Scoring. *European Eating Disorders Review: The Journal of the Eating Disorders Association*, 26(6), 605–617.
- Schulte, E. M., & Gearhardt, A. N. (2017). Development of the Modified Yale Food Addiction Scale Version 2.0. *European Eating Disorders Review*, 25(4), 302–308.
- Schüz, B., Schüz, N., & Ferguson, S. G. (2015). It's the Power of Food: Individual Differences in Food Cue Responsiveness and Snacking in Everyday Life. *International Journal of Behavioral Nutrition and Physical Activity*, 12(1), 1–8.
- Sinha R. (2018). Role of Addiction and Stress Neurobiology on Food Intake and Obesity. *Biological Psychology*, 131, 5–13.
- Sjöberg, K. A., Frøsig, C., Kjøbsted, R., Sylow, L., Kleinert, M., Betik, A. C., Shaw, C. S., Kiens, B., Wojtaszewski, J. F. P., Rattigan, S., Richter, E. A., & McConell, G. K. (2017). Exercise Increases Human Skeletal Muscle Insulin Sensitivity via Coordinated Increases in Microvascular Perfusion and Molecular Signaling. *Diabetes*, 66(6), 1501–1510.
- SMA Muhammadiyah 1 Purwokerto. (2025). *Jumlah Siswa Tahun 2025*.
- Soria-Gomez E, Matias I, Rueda-Orozco P.E., Cisneros M., Petrosino S., Navarro L., et al. (2007). Pharmacological Enhancement of the Endocannabinoid System in the Nucleus Accumbens Shell Stimulates Food Intake and Increases c-Fos Expression in the Hypothalamus. *British Journal of Pharmacology*, 151(7), 1109–1116.
- Sudiman, A. R. H. (2024). Hubungan Aktivitas Fisik dan Pola Makan dengan Status Gizi pada Pelajar SMA Kelas XI di SMAN 76 Jakarta Timur. *Medic Nutricia Jurnal Kesehatan*, 8(2), 25–31.
- Sumithran P, Prendergast LA, Delbridge E, Purcell K, S. A., & Kriketos A, et al. (2011). Long-term Persistence of Hormonal Adaptations to Weight Loss. *The New England Journal of Medicine*, 365(17), 1597.
- Swinburn, B., Egger, G., & Raza, F. (1999). Dissecting Obesogenic Environments: The Development and Application of A Framework for Identifying and

- Prioritizing Environmental Interventions for Obesity. *Preventive Medicine*, 29(6 I), 563–570.
- Telisa, I., Hartati, Y., & Haripamilu, A. D. (2020). Faktor Risiko Terjadinya Obesitas Pada Remaja SMA. *Faletehan Health Journal*, 7(03), 124–131.
- Topçu, S., Orhon, F. S., Tayfun, M., Uçaktürk, S. A., & Demirel, F. (2016). Anxiety, Depression and Self-Esteem Levels in Obese Children: A Case-Control Study. *Journal of Pediatric Endocrinology and Metabolism*, 29(3), 357–361.
- Townshend, T., & Lake, A. (2017). Obesogenic environments: Current Evidence Of The Built and Food Environments. *Perspectives in Public Health*, 137(1), 38–44.
- Ulker, I., Ayyildiz, F., & Yildiran, H. (2021). Validation of the Turkish Version of The Power of Food Scale in Adult Population. *Eating and Weight Disorders*, 26(4), 1179–1186.
- United Nations Children’s Fund. (2022). *Landscape Analysis Tool on Overweight and Obesity in Children and Adolescents*. United Nations Children’s Fund.
- van Dillen, L. F., & Andrade, J. (2016). Derailing the Streetcar Named Desire: Cognitive Distractions Reduce Individual Differences in Cravings and Unhealthy Snacking in Response to Palatable Food. *Appetite*, 96, 102–110.
- Vasiliu, O. (2022). Current Status of Evidence for a New Diagnosis: Food Addiction-A Literature Review. *Frontiers in Psychiatry*, 12(November 2021), 1–10.
- Voorend, C. G., Norris, S. A., Griffiths, P. L., Sedibe, M. H., Westerman, M. J., & Doak, C. M. (2013). “We Eat Together; Today She Buys, Tomorrow I Will Buy The Food”: Adolescent Best Friends’ Food Choices And Dietary Practices In Soweto, South Africa. *Public Health Nutrition*, 16(3), 559–567.
- WHO. (2002). *Global Physical Activity Questionnaire (GPAQ) Analysis Guide*.
- WHO. (2006). *Adolescent Nutrition: A Review Of The Situation In Selected South-East Asian Countries*. New Delhi: Who Regional Office For South-East Asia.
- WHO. (2022a). *Adolescent Health*.
- WHO. (2022b). *World Obesity Day 2022 – Accelerating Action to Stop Obesity*.
- WHO. (2025). *Obesity and Overweight*.

- Wouters, E. J., Larsen, J. K., Kremers, S. P., Dagnelie, P. C., & Geenen, R. (2010). Peer Influence on Snacking Behavior in Adolescence. *Appetite*, 55(1), 11–17.
- Wulandari, Y. (2022). *Hubungan Indeks Massa Tubuh (IMT) dan Aktivitas Fisik dengan Kebugaran Jasmani Peserta Didik XI Isos SMAN 1 Purbolinggo Lampung Timur di Masa Pandemi COVID-19*. Universitas Lampung.
- Yanai, H., & Yoshida, H. (2019). Beneficial Effects of Adiponectin on Glucose and Lipid Metabolism and Atherosclerotic Progression: Mechanisms and Perspectives. *International Journal of Molecular Sciences*, 20(5), 1190.
- Yekaninejad, M. S., Badrooj, N., Vosoughi, F., Lin, C. Y., Potenza, M. N., & Pakpour, A. H. (2021). Prevalence of Food Addiction in Children and Adolescents: A Systematic Review and Meta-Analysis. *Obesity Reviews*, 22(6), 1–12.
- Yusuf, A., Adi, A. C., Putra, M. G. B. A., & District, T. (2018). Type of Personality , Food Consumption and Physical Activity Levels as Determinants of Overweight and Obesity among Urban Adolescents 525 | Publisher : Humanistic Network for Science and Technology Health No. *Health Nations*, 2(5), 525–530.
- Zhu, Y., Qi, Z., & Ding, S. (2022). Exercise-Induced Adipose Tissue Thermogenesis and Browning: How to Explain the Conflicting Findings? *International Journal of Molecular Sciences*, 23(21).