

DAFTAR PUSTAKA

- Abdollahi, M., Amini, M., Kianfar, H., et.al. (2008). Qualitative study on nutritional knowledge of primary-school children and mothers in Tehran. *Eastern Mediterranean Health Journal*, 14(1), 82–89.
- Abduelkarem, A. R., Sharif, S. I., Bankessli, F. G., et.al. (2020). Obesity and its associated risk factors among school-aged children in Sharjah, UAE. *PLoS ONE*, 15(6), 1–12. <https://doi.org/10.1371/journal.pone.0234244>
- Adedokun, S. T., & Yaya, S. (2021). Factors associated with adverse nutritional status of children in sub-Saharan Africa: Evidence from the Demographic and Health Surveys from 31 countries. *Maternal and Child Nutrition*, 17(3), 1–10. <https://doi.org/10.1111/mcn.13198>
- Adeomi, A. A., Fatusi, A., & Klipstein-Grobusch, K. (2022). Food Security, Dietary Diversity, Dietary Patterns and the Double Burden of Malnutrition among School-Aged Children and Adolescents in Two Nigerian States. *Nutrients*, 14(4). <https://doi.org/10.3390/nu14040789>
- Ah Lee, H., Hwang, H. J., Oh, S. Y., et.al. (2017). Which diet-related behaviors in childhood influence a healthier dietary pattern? From the ewha birth and growth cohort. *Nutrients*, 9(1). <https://doi.org/10.3390/nu9010004>
- Ahmad, & Mishra. (2022). Impact of feeding practices on nutritional status of preschool children of Lucknow district: A community based cross-sectional study. *Clinical Epidemiology and Global Health*, 15(March), 101011. <https://doi.org/10.1016/j.cegh.2022.101011>
- Alam, M. M., Hawlader, M. D. H., Wahab, A., et.al. (2019). Determinants of overweight and obesity among urban school-going children and adolescents: A case-control study in Bangladesh. *International Journal of Adolescent Medicine and Health*, 1–9. <https://doi.org/10.1515/ijamh-2018-0034>
- Amira, K. A., & Setyaningtyas, S. W. (2021). Pengaruh Edukasi Gizi Terhadap Pengetahuan Dan Sikap Anak Sekolah Dasar Dalam Pemilihan Jajanan Sehat: Literature Review The Effect of Nutrition Education on Knowledge and Attitude about Selection of Healthy Snacks among Elementary Students: Lite. *Media Gizi Indonesia*, 16(2), 130. <https://doi.org/10.20473/mgi.v16i2.130-138>
- Androutsos, O., Katsarou, C., Payr, A., et.al. (2014). Designing and implementing teachers' training sessions in a kindergarten-based, family-involved intervention to prevent obesity in early childhood. The ToyBox-study. *Obesity Reviews*, 15(SUPPL.3), 48–52. <https://doi.org/10.1111/obr.12182>

- Angelucci, M., Prina, S., Royer, H., et.al. (2019). Incentives and unintended consequences: Spillover effects in food choice. *American Economic Journal: Economic Policy*, 11(4), 66–95. <https://doi.org/10.1257/pol.20170588>
- Anisa, N., & Ramadhan, Z. H. (2021). Peran Kepala Sekolah dan Guru dalam Menumbuhkan Perilaku Hidup Sehat pada Siswa Sekolah Dasar. *Jurnal Basicedu*, 5(4), 2263–2269.
- Apriani, L., & Gazali, N. (2018). Pelaksanaan trias usaha kesehatan sekolah (UKS) di sekolah dasar. *Jurnal Keolahragaan*, 6(1), 20–28. <https://doi.org/10.21831/jk.v6i1.14456>
- Arimurti, D. I. (2012). Pengaruh Pemberian Komik Pendidikan Gizi Seimbang Terhadap Pengetahuan Gizi Siswa Kelas V Sdn Sukasari 4 Kota Tangerang Tahun 2012, 171. Retrieved from [http://lib.ui.ac.id/file?file=digital/20320244-S-PDF-Ditta Irma Arimurti.pdf](http://lib.ui.ac.id/file?file=digital/20320244-S-PDF-Ditta%20Irma%20Arimurti.pdf)
- 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. <https://doi.org/10.1186/s12887-019-1540-5>
- Armyade, Wahyuni, C. U., & Hargono, R. (2015). Aplikasi Basis Data Usaha Kesehatan Sekolah Tingkat Sekolah Dasar di Kota Surabaya. *Jurnal Berkala Epidemiologi*, 3(3), 366–376.
- Badan Penelitian dan Pengembangan Kesehatan. (2019). *Riset Kesehatan Dasar Indonesia*. Jakarta: Balitbangkes.
- Bahreynian, M., Qorbani, M., Khaniabadi, B. M., et.al. (2017). Original article What is already known on this topic? *J Clin Res Pediatr Endocrinol*, 9(2), 111–117. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5463282/pdf/JCRPE-9-111.pdf>
- Benassi, L., Blažević, I., & Janković, D. (2021). Physical activity and nutrition of children in primary education. *Economic Research-Ekonomska Istrazivanja*, 35(1), 2654–2667. <https://doi.org/10.1080/1331677X.2021.1974307>
- Bentham, J., Di Cesare, M., Bilano, V., et.al. (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)
- Börnhorst, C., Russo, P., Veidebaum, T., et.al. (2020). The role of lifestyle and non-modifiable risk factors in the development of metabolic disturbances from childhood to adolescence. *International Journal of Obesity*, 44(11), 2236–2245. <https://doi.org/10.1038/s41366-020-00671-8>

- Browning, M., & Chiappori, P. (2011). Family Economics, (January).
- Bruening, M., Eisenberg, M., MacLehose, R., et.al. (2012). The relationship between adolescents' and their friends' eating behaviors - breakfast, fruit, vegetable, whole grain, and dairy intake. *J Acad Nutr Diet*, 112(10), 1608–1613. <https://doi.org/10.1016/j.jand.2012.07.008>.The
- Buana, G. (2025). Program Makan Bergizi Gratis Dimulai 6 Januari Besok, Berikut Sasaran Utama dan Jadwal Pemberiannya. *Media Indonesia*. Retrieved from <https://mediaindonesia.com/humaniora/731821/program-makan-bergizi-gratis-dimulai-6-januari-besok-berikut-sasaran-utama-dan-jadwal-pemberiannya#:~:text=dan Jadwal Pemberiannya-,Program Makan Bergizi Gratis Dimulai 6 Januari Besok,Sasaran Utama dan Jadwal P>
- Cacho, N. T., & Lawrence, R. M. (2017). Innate immunity and breast milk. *Frontiers in Immunology*, 8(MAY). <https://doi.org/10.3389/fimmu.2017.00584>
- Chakraborty, A., Dasgupta, U., & Mondal, K. (2014). of Under Nutrition'-a Descriptive Study Among Under Five Children Attending a Tertiary Care Hospital in Kolkata, West. *Indian J. Prev. Soc. ...*, 45(1), 1–6. Retrieved from <http://medind.nic.in/ibl/t14/i1/iblt14i1p42.pdf>
- Chakraborty, M., & Ghosh, S. (2020). Factors Influencing the Nutritional Status Among Children of 6–11 Years of Age: A Case Study from an Indian Megacity. *Journal of Health Management*, 22(1), 78–95. <https://doi.org/10.1177/0972063420908394>
- Chege, P. M., & Kuria, E. N. (2017). Relationship Between Nutrition Knowledge of Caregivers and Dietary Practices of Children Under Five in Kajiado County, Kenya. *Women's Health Bulletin*, 4(3), 1–5. <https://doi.org/10.5812/whb.43820>
- Choukem, S.-P., Tochie, J. N., Sibetcheu, A. T., et.al. (2020). Overweight/obesity and associated cardiovascular risk factors in sub-Saharan African children and adolescents: a scoping review. *International Journal of Pediatric Endocrinology*, 2020(1), 1–13. <https://doi.org/10.1186/s13633-020-0076-7>
- Clasen, T., Boisson, S., Routray, P., et.al. (2014). Effectiveness of a rural sanitation programme on diarrhoea, soil-transmitted helminth infection, and child malnutrition in Odisha, India: a cluster-randomised trial. *The Lancet Global Health*, 2(11), e645–e653. [https://doi.org/10.1016/S2214-109X\(14\)70307-9](https://doi.org/10.1016/S2214-109X(14)70307-9)
- Coppoolse, H. L., Seidell, J. C., & Dijkstra, S. C. (2020). Impact of nutrition education on nutritional knowledge and intentions towards nutritional counselling in Dutch medical students: An intervention study. *BMJ Open*, 10(4), 1–8. <https://doi.org/10.1136/bmjopen-2019-034377>

- Cotton, W., Dudley, D., Peralta, L., et.al. (2020). The effect of teacher-delivered nutrition education programs on elementary-aged students: An updated systematic review and meta-analysis. *Preventive Medicine Reports*, 20(April), 101178. <https://doi.org/10.1016/j.pmedr.2020.101178>
- Coughlin, S. S., Whitehead, M., Sheats, J. Q., et.al. (2016). Smartphone Applications for Promoting Healthy Diet and Nutrition: A Literature Review. *Jacobs Journal of Food and Nutrition*, 2(3), 1–14. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/26819969>
<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4725321>
- Crosby, R. A., Salazar, L. F., & Diclemente, R. J. (2011). *Health behavior theory for public health. Health Behavior Theory for Public Health: Principles, Foundations, and Applications* (Second). Jones & Bartlett Learning, LLC, an Ascend Learning Company All.
- Damayanti, Pritasari, & Lestari. (2017). *Gizi dalam Daur Kehidupan* (Pertama). Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan, Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan.
- Danaei, G., Andrews, K. G., Sudfeld, C. R., et.al. (2016). Risk Factors for Childhood Stunting in 137 Developing Countries: A Comparative Risk Assessment Analysis at Global, Regional, and Country Levels. *PLoS Medicine*, 13(11), 1–18. <https://doi.org/10.1371/journal.pmed.1002164>
- Demissie, S. (2013). Magnitude and Factors Associated with Malnutrition in Children 6-59 Months of Age in Pastoral Community of Dollo Ado District, Somali Region, Ethiopia. *Science Journal of Public Health*, 1(4), 175. <https://doi.org/10.11648/j.sjph.20130104.12>
- Fridayanti, D.V & Prameswari, G.N. (2016). Peran Uks (Usaha Kesehatan Sekolah) Dalam Upaya Penanggulangan Obesitas Pada Anak Usia Sekolah. *JHE (Journal of Health Education)*, 1(2).
- Dewayani, N., & Sukihananto. (2018). Relationship between maternal knowledge of balanced nutritional guidelines and snack food selection by school-aged children at school. *Enfermeria Clinica*, 28, 280–284. [https://doi.org/10.1016/S1130-8621\(18\)30170-0](https://doi.org/10.1016/S1130-8621(18)30170-0)
- Diba, F., & Muttaqien, N. (2019). *Perkembangan Peserta Didik*. Pustakapedia. Pustakapedia.
- Dong, X., Chen, L., Liu, Y., et.al. (2023). Effects of pocket money on weight status among junior high school students: A longitudinal study in China. *Medicine (United States)*, 102(41), E34513. <https://doi.org/10.1097/MD.00000000000034513>

- Egbon, O. A., Belachew, A. M., & Bogoni, M. A. (2022). Risk factors of concurrent malnutrition among children in Ethiopia: a bivariate spatial modeling approach. *All Life*, 15(1), 512–536. <https://doi.org/10.1080/26895293.2022.2067251>
- El Harake, M. D., Kharroubi, S., Hamadeh, S. K., et.al. (2018). Impact of a pilot school-based nutrition intervention on dietary knowledge, attitudes, behavior and nutritional status of syrian refugee children in the bekaa, lebanon. *Nutrients*, 10(7), 1–19. <https://doi.org/10.3390/nu10070913>
- Elbert, S. P., Dijkstra, A., & Oenema, A. (2016). A mobile phone app intervention targeting fruit and vegetable consumption: the efficacy of textual and auditory tailored health information tested in a randomized controlled trial. *Journal of Medical Internet Research*, 18(6). <https://doi.org/10.2196/jmir.5056>
- Endang, T & Imelda, R.W.(2018). *Manajemen Informasi Kesehatan III*. Pusat Pendidikan Sumber Daya Manusia Kesehatan, Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan.
- Fadare O., Amare M., Mavrotas G., et.al. (2019). Mother's nutrition-related knowledge and child nutrition outcomes: Empirical evidence from Nigeria. *PLoS ONE*, 14, 1–17.
- Fakhrurozi. (2022). *Pengaruh Program Usaha Kesehatan Sekolah Serta Peran Orang Tua Terhadap Motivasi Belajar dan Perilaku Hidup Bersih dan Sehat Siswa Sekolah Dasar*. Universitas Negeri Yogyakarta.
- Fitri, S. A., & Rusydi, R. (2023). Hubungan Kepemilikan Smartphone dan Uang Saku terhadap Obesitas pada Remaja The Relationship Between Having Smartphone and Pocket Money to Obesity in Adolescents. *Media Gizi Ilmiah Indonesia*, 1(2), 63–69.
- Fitzgerald, A., Heary, C., Kelly, C., et.al. (2013). Self-efficacy for healthy eating and peer support for unhealthy eating are associated with adolescents' food intake patterns. *Appetite*, 63(December), 48–58. <https://doi.org/10.1016/j.appet.2012.12.011>
- Follong, B. M., Verdonschot, A., Prieto-rodriguez, E., et.al.(2021). Nutrition across the curriculum: a scoping review exploring the integration of nutrition education within primary schools, (May). <https://doi.org/10.1017/S0954422421000111>
- Friesland Campina Institute. (2019). No Title. Retrieved June 5, 2022, from <https://www.frieslandcampinainstitute.com/ng/health/child-nutrition/nutritional-status-children-aged-0-5-12-years-indonesia-malaysia-thailand-vietnam-south-east-asia-nutrition-survey-seanuts-results/>

- Furqon, F., Priambodo, A., & Kristiyandaru, A. (2021). The Relationship of Physical Activity and Nutritional Status to Physical Fitness of Students of SDN 2 Klepu, Sooko, Ponorogo Regency in the Covid-19 Pandemic. *BirLE-Journal (Budapest International Research and Critics in Linguistics and Education)*, 4(3), 1158–1168. <https://doi.org/https://doi.org/10.33258/birle.v4i3.2557> 1158
- Gabrielli, S., Dianti, M., Maimone, R., et.al. (2017). Design of a mobile app for nutrition education (Trec-lifestyle) and formative evaluation with families of overweight children. *JMIR MHealth and UHealth*, 5(4). <https://doi.org/10.2196/mhealth.7080>
- Gao, L., Li, R., Zhao, P., et.al. (2022). The Peer Effect on Dietary and Nutritional Cognition among Primary School Students. *International Journal of Environmental Research and Public Health*, 19(13). <https://doi.org/10.3390/ijerph19137727>
- Gebre, A., Surender Reddy, P., Mulugeta, A., et.al. (2019). Prevalence of Malnutrition and Associated Factors among Under-Five Children in Pastoral Communities of Afar Regional State, Northeast Ethiopia: A Community-Based Cross-Sectional Study. *Journal of Nutrition and Metabolism*, 2019. <https://doi.org/10.1155/2019/9187609>
- Ghosh, S. (2020). Factors responsible for childhood malnutrition: A review of the literature. *Current Research in Nutrition and Food Science*, 8(2), 360–370. <https://doi.org/10.12944/CRNFSJ.8.2.01>
- Gilliland, J., Sadler, R., Clark, A., et.al. (2015). Using a smartphone application to promote healthy dietary behaviours and local food consumption. *BioMed Research International*, 2015. <https://doi.org/10.1155/2015/841368>
- Glanz, K., Rimer, B., & Viswanath. (2008). *Health Behavior and Health Education* (Fourth Edi). John Wiley & Sons, Inc.
- Global Nutrition Report. (2020). No Title. Retrieved June 2, 2022, from <https://globalnutritionreport.org/reports/2021-global-nutrition-report/>
- Govindaraju, V. (2021). A Review Of Social Cognitive Theory From The Perspective Of Interpersonal Communication. *International Journal Documentation & Research Institute*, Vol. 7(12), 488–492. <https://doi.org/10.5281/zenodo.5802235>
- Gregory, J. E., Paxton, S. J., & Brozovic, A. M. (2010). Maternal feeding practices, child eating behaviour and body mass index in preschool-aged children: A prospective analysis. *International Journal of Behavioral Nutrition and Physical Activity*, 7, 1–10. <https://doi.org/10.1186/1479-5868-7-55>

- Hailu, B. A., Bogale, G. G., & Beyene, J. (2020). Spatial heterogeneity and factors influencing stunting and severe stunting among under-5 children in Ethiopia: spatial and multilevel analysis. *Scientific Reports*, 10(1), 1–10. <https://doi.org/10.1038/s41598-020-73572-5>
- Hall, E., Chai, W., Koszewski, W., et.al. (2015). Development and validation of a social cognitive theory-based survey for elementary nutrition education program. *International Journal of Behavioral Nutrition and Physical Activity*, 12(47), 1–12. <https://doi.org/10.1186/s12966-015-0206-4>
- Hamulka, J., Wadolowska, L., Hoffmann, M., et.al. (2018). Effect of an education program on nutrition knowledge, attitudes toward nutrition, diet quality, lifestyle, and body composition in polish teenagers. The ABC of healthy eating project: Design, protocol, and methodology. *Nutrients*, 10(10). <https://doi.org/10.3390/nu10101439>
- Hartup, W. W. (2005). Peer interaction: What causes what? *Journal of Abnormal Child Psychology*, 33(3), 387–394. <https://doi.org/10.1007/s10802-005-3578-0>
- Hasanah, U. (2012). Hubungan Pola Asuh dan Karakteristik Keluarga dengan Status Gizi pada Anak Usia Sekolah di SD Negeri Kelurahan Tugu Kota Depok, 40–44, 25.
- Hebden, L., Cook, A., van der Ploeg, H. P., et.al. (2014). A mobile health intervention for weight management among young adults: A pilot randomised controlled trial. *Journal of Human Nutrition and Dietetics*, 27(4), 322–332. <https://doi.org/10.1111/jhn.12155>
- Hebden, L., Cook, A., Ploeg, H.P., (2012). Development of smartphone applications for nutrition and physical activity behavior change. *JMIR Research Protocols*, 1(2), 1–12. <https://doi.org/10.2196/resprot.2205>
- Hernández-Garbanzo, Y., Brosh, J., Serrano, E. L., et.al. (2013). Psychosocial measures used to assess the effectiveness of school-based nutrition education programs: Review and analysis of self-report instruments for children 8 to 12 years old. *Journal of Nutrition Education and Behavior*, 45(5), 392–403. <https://doi.org/10.1016/j.jneb.2013.01.007>
- Hijrawati, Usman, A. N., Syarif, S., et.al. (2021). Use of technology for monitoring the development of nutritional status 1000 hpk in stunting prevention in Indonesia. *Gaceta Sanitaria*, 35, S231–S234. <https://doi.org/10.1016/j.gaceta.2021.10.028>
- Hobbs, M., Pearson, N., Foster, P. J., et.al. (2014). Sedentary behaviour and diet across the lifespan: An updated systematic review. *British Journal of Sports Medicine*, 1–11. <https://doi.org/10.1136/bjsports-2014-093754>

- Ieiri, M. C. A., Kosaka, S., Tomitsuka, E., et.al. (2021). Factors Affecting Undernutrition among School Children in Cebu, Philippines. *Ecology of Food and Nutrition*, 60(2), 182–197. <https://doi.org/10.1080/03670244.2020.1813733>
- Inchley, J., Currie, D., Young, T., et.al. (2016). *Growing up unequal : gender and socioeconomic differences in young people ' s health and well-being. Health behavior in school-age children (HBSC) study: International report from 2013/2014 survey*. WHO Regional Office for Europe.
- Jannah, M., & Utami, T. N. (2018). Faktor yang Mempengaruhi terjadinya obesitas pada Anak Sekolah di SDN 1 Sigli Kabupaten Pidie. *Jurnal Kesehatan Global*, 1(3), 110–118.
- Jaringan Pangan dan Gizi Indonesia. (2022). Risiko Gizi Anak Usia Sekolah. Retrieved from <https://jpg-indonesia.net/2022/03/resiko-gizi-anak-usia-sekolah/>
- Jemide., Ene-Obong., Edet. (2016). Association of maternal nutrition knowledge and child feeding practices with nutritional status of children in Calabar South Local Government Area, Cross River State, Nigeria. *International Journal of Home Science*, 2(1), 293–298. Retrieved from www.homesciencejournal.com
- Jundapri, K., & Susyanti, D. (2024). Implementasi Program Gizi Sekolah dalam Menurunkan Angka Kecurangan Makanan pada Anak Sekolah Dasar : Studi Kasus di Lima Sekolah Negeri Kota Metropolitan.
- Kailey, L., Kelly, C., McKinley, M. C., et.al. (2018). Plating up appropriate portion sizes for children : a systematic review of parental food and beverage portioning practices. *Obesity Reviews*, 1–12. <https://doi.org/10.1111/obr.12727>
- Kandou, G. D., & Kandou, P. C. (2019). Improving Students Knowledge of Clean and Healthy Living Behavior through Health Education. *Advances in Social Science, Education and Humanities Research*, 253(Aes 2018), 412–416. <https://doi.org/10.2991/aes-18.2019.94>
- Karimy, M., Armoon, B., Fayazi, N., et.al. (2019). A Study on the knowledge, attitude, and practices of iranian mothers towards childhood obesity. *Obesity Facts*, 12(6), 669–677. <https://doi.org/10.1159/000492795>
- Karpinski, C., Touger-Decker, R., Denmark, R., et.al. (2012). Impact of a Nine-Week Interactive Internet-Based Nutrition Education Program on Nutrition Knowledge and Dietary Behaviors of Collegiate Athletes. *Journal of the Academy of Nutrition and Dietetics*, 112(9), A15. <https://doi.org/10.1016/j.jand.2012.06.037>

- Keino, S., Plasqui, G., Ettyang, G., et.al. (2014). Determinants of stunting and overweight among young children and adolescents in sub-Saharan Africa. *Food and Nutrition Bulletin*, 35(2), 167–178. <https://doi.org/10.1177/156482651403500203>
- Kemendikbud RI. (2019). *Buku Pedoman Pembinaan dan Pengembangan UKS*. (S. Nuraen & A. Suharyanto, Eds.), Kementerian Pendidikan dan Kebudayaan Republik Indonesia (Keenam). Jakarta: Direktorat Jenderal Pendidikan Dasar dan Menengah Kementerian Pendidikan dan Kebudayaan. Retrieved from <http://www.mebermutu.org/Admin/Lampiran/Pedoman-Pembinaan-Uks.Pdf>
- Kemendikbudristek. (2022). *Siaran Pers*. Jakarta.
- Kemenkes. (2023). *Survei Kesehatan Indonesia Dalam Rangka*. Kemenkes.
- Khan, M. N., & Islam, M. M. (2017). Effect of exclusive breastfeeding on selected adverse health and nutritional outcomes: A nationally representative study. *BMC Public Health*, 17(1), 1–7. <https://doi.org/10.1186/s12889-017-4913-4>
- Khusun, H., & Wiradnyani, L. (2020). *Promosi Gizi Berbasis Sekolah di Indonesia Buku 3: untuk Pelaksana Program*. Jakarta: SEAMEO REFCON.
- Kim, E. B., Chen, C., & Cheon, B. K. (2019). Using remote peers' influence to promote healthy food choices among preschoolers. *Developmental Psychology*, 55(4), 703–708. <https://doi.org/10.1037/dev0000669>
- Kim, S., Sununtnasuk, C., Berhane, H. Y., et.al. (2023). Feasibility and impact of school-based nutrition education interventions on the diets of adolescent girls in Ethiopia: a non-masked, cluster-randomised, controlled trial. *The Lancet Child and Adolescent Health*, 7(10), 686–696. [https://doi.org/10.1016/S2352-4642\(23\)00168-2](https://doi.org/10.1016/S2352-4642(23)00168-2)
- Kimani-Murage, E. W., Muthuri, S. K., Oti, S. O., et.al. (2015). Evidence of a double burden of malnutrition in urban poor settings in Nairobi, Kenya. *PLoS ONE*, 10(6), 1–17. <https://doi.org/10.1371/journal.pone.0129943>
- Korompot, T. S. (2021). Pengaruh Pola Asuh Orang Tua Terhadap Perilaku Jajan Anak Usia Dini di TK Tunas Harapan Mopait Kabupaten Bolaang Mongondow. *Indonesian Journal of Early Childhood Education (IJECE)*, 1(02), 1–19. <https://doi.org/10.30984/ijece.v1i02.136>
- Krznarić, Ž., Bender, D. V., Laviano, A., et.al. (2020). A simple remote nutritional screening tool and practical guidance for nutritional care in primary practice during the COVID-19 pandemic. *Clinical Nutrition*, 39(7), 1983–1987. <https://doi.org/10.1016/j.clnu.2020.05.006>

- Langford, R., Bonell, C., Komro, K., et.al. (2017). The Health Promoting Schools Framework: Known Unknowns and an Agenda for Future Research. *Health Education and Behavior*, 44(3), 463–475. <https://doi.org/10.1177/1090198116673800>
- Laranjo, L. (2016). *Social Media and Health Behavior Change. Participatory Health through Social Media*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-809269-9.00006-2>
- Leech, R. M., McNaughton, S. A., & Timperio, A. (2014). The clustering of diet, physical activity and sedentary behavior in children and adolescents: A review. *International Journal of Behavioral Nutrition and Physical Activity*, 11(1), 1–9. <https://doi.org/10.1186/1479-5868-11-4>
- Li, J., Liu, H., Beaty, T. H., et.al. (2016). Heritability of children's dietary intakes: A population-based twin study in China. *Twin Research and Human Genetics*, 19(5), 472–484. <https://doi.org/10.1017/thg.2016.61>
- Li, M., Xue, H., Jia, P., et.al. (2017). Pocket money, eating behaviors, and weight status among Chinese children: The Childhood Obesity Study in China mega-cities. *Preventive Medicine*, 100, 208–215. <https://doi.org/10.1016/j.ypmed.2017.04.031>
- Logo, P. A., Nur, M. L., Rahayu, T., et.al. (2025). Hubungan Pengetahuan Gizi dan Perilaku Jajan dengan Status Gizi Siswa Sekolah Dasar, V(2), 496–505. <https://doi.org/10.55123/sehatmas.v4i2.4879>
- Lokossou, Y. U. A., Azandjèmè, C., Ayuk, B. T., et.al. (2021). The presence of the double burden of malnutrition in children and their mothers in Grand-Popo, Benin. *Nutrition and Health*, 27(1), 89–96. <https://doi.org/10.1177/0260106020962787>
- Lubis, F. ., & Boy, E. (2020). Hubungan Antara Pendidikan Orang Tua dengan Status Gizi Anak pada Keluarga Binaan FK UMSU. *Jurnal Implementa Husada*, 1(1). <https://doi.org/10.31857/s013116462104007x>
- Ludwig, K., Arthur, R., Sculthorpe, N., et.al. (2018). Text messaging interventions for improvement in physical activity and sedentary behavior in youth: Systematic review. *JMIR MHealth and UHealth*, 6(9), 1–18. <https://doi.org/10.2196/10799>
- Luo, Y., & Pan, Z. (2020). Peer effects on student weight: randomization evidence from China. *Applied Economics*, 00(00), 6360–6371. <https://doi.org/10.1080/00036846.2020.1791312>
- Luszczynska, A., Lobczowska, K., & Horodyska, K. (2020). Implementation Science and Translation in Behavior Change. *The Handbook of Behavior Change*, 333–348. <https://doi.org/10.1017/9781108677318.023>

- Ma'Alin, A., Birhanu, D., Melaku, S., et.al. (2016). Magnitude and factors associated with malnutrition in children 6-59 months of age in Shinille Woreda, Ethiopian Somali regional state: A cross-sectional study. *BMC Nutrition*, 2(1), 1–12. <https://doi.org/10.1186/s40795-016-0079-1>
- Maharani, S., & Hernanda, R. (2020). Faktor Yang Berhubungan Dengan Kejadian Obesitas Pada Anak Usia Sekolah. *Jurnal Ilmiah Multi Science Kesehatan*, 12(2), 285–299. Retrieved from <http://jurnal.stikes-aisyiyah-palembang.ac.id/index.php/Kep/article/view/513/0>
- Mahmudah, U. (2019). Pengaruh media teka-teki silang terhadap pengetahuan gizi seimbang pada anak sekolah dasar. *Ilmu Gizi Indonesia*, 2(2), 107. <https://doi.org/10.35842/ilgi.v2i2.90>
- Mamba, N. P. S., Napoles, L., & Mwaka, N. M. (2019). Nutrition knowledge, attitudes and practices of primary school children in Tshwane Metropole, South Africa. *African Journal of Primary Health Care and Family Medicine*, 11(1), 1–7. <https://doi.org/10.4102/phcfm.v11i1.1846>
- Manalu, H. S. P., & Suudi, A. (2017). Kajian Implementasi Pembinaan Pangan Jajanan Anak Sekolah (PJAS) untuk Meningkatkan Keamanan Pangan: Peran Dinas Pendidikan dan Dinas Kesehatan Kota. *Media Penelitian Dan Pengembangan Kesehatan*, 26(4), 249–256. <https://doi.org/10.22435/mpk.v26i4.5734.249-256>
- Mateo, G. F., Granado-Font, E., Ferré-Grau, C., et.al. (2015). Mobile phone apps to promote weight loss and increase physical activity: A systematic review and meta-analysis. *Journal of Medical Internet Research*, 17(11), 1–11. <https://doi.org/10.2196/jmir.4836>
- McGuigan, N., & Robertson, S. (2015). The influence of peers on the tendency of 3- and 4-year-old children to over-imitate. *Journal of Experimental Child Psychology*, 136, 42–54. <https://doi.org/10.1016/j.jecp.2015.03.004>
- Mecheva, M. de V., Rieger, M., Sparrow, R., et.al. (2021). Snacks, nudges and asymmetric peer influence: Evidence from food choice experiments with children in Indonesia. *Journal of Health Economics*, 79(December 2020), 102508. <https://doi.org/10.1016/j.jhealeco.2021.102508>
- Mengistu, et al. (2013). Prevalence of Malnutrition and Associated Factors Among Children Aged 6-59 Months at Hidabu Abote District, North Shewa, Oromia Regional State. *Journal of Nutritional Disorders & Therapy*, 03(03), 1–15. <https://doi.org/10.4172/2161-0509.t1-001>
- Mihirshahi, S., Drayton, B. A., Bauman, A. E., et.al. (2018). Associations between childhood overweight , obesity , abdominal obesity and obesogenic behaviors and practices in Australian homes. *BMC Public Health*, 18(44), 1–10. <https://doi.org/10.1186/s12889-017-4595-y>

- Mohamed, H. T. E., Alanazi, F. S. O., Alanazi, S. F. T., et.al. (2021). Malnutrition and Some Related Factors in Primary School Children in Saudi Arabia: Systemic Review. *Journal of Pharmaceutical Research International*, 33, 118–125. <https://doi.org/10.9734/jpri/2021/v33i41a32310>
- Moran, A. J., Khandpur, N., Polacsek, M., et.al. (2019). What factors influence ultra-processed food purchases and consumption in households with children? A comparison between participants and non-participants in the Supplemental Nutrition Assistance Program (SNAP). *Appetite*, 134(2019), 1–8. <https://doi.org/10.1016/j.appet.2018.12.009>
- Mori, S., Asakura, K., Sasaki, S., et.al. (2021). Relationship between maternal employment status and children's food intake in Japan. *Environmental Health and Preventive Medicine*, 26(1), 1–10. <https://doi.org/10.1186/s12199-021-01026-z>
- Mudjiran. (2023). *Panduan Pendekatan Analysis, Design, Development, Implementation, Evaluation (ADDIE) untuk Penelitian Research and Development (R&D)*.
- Mulazimah, M., Ikawati, Y., & Nurahmawati, D. (2021). Upaya Peningkatan Kesehatan melalui Program UKS Penjangkaran Kesehatan Anak Usia Sekolah Dinas Kesehatan Kota Kediri. *Kontribusi: Jurnal Penelitian Dan Pengabdian Kepada Masyarakat*, 2(1), 1–8. <https://doi.org/10.53624/kontribusi.v2i1.36>
- Mumma, S. A., Mathur, M., King, A. C., et.al. (2016). Mobile technology for vegetable consumption: A randomized controlled pilot study in overweight adults. *JMIR MHealth and UHealth*, 4(2), 1–13. <https://doi.org/10.2196/mhealth.5146>
- Murimi, M. W., Moyeda-Carabaza, A. F., Nguyen, B., et.al. (2018). Factors that contribute to effective nutrition education interventions in children: A systematic review. *Nutrition Reviews*, 76(8), 553–580. <https://doi.org/10.1093/nutrit/nuy020>
- Mushtaq, M. U., Gull, S., Abdullah, H. M., et.al. (2011). Prevalence and socioeconomic correlates of overweight and obesity among Pakistani primary school children. *BMC Public Health*, 11(October). <https://doi.org/10.1186/1471-2458-11-724>
- Namira, Nadila Siti, V. I. (2020). Hubungan Pengetahuan Gizi Dan Perilaku Makan Dengan Status Gizi Siswa Sdn Putat Jaya Ii Surabaya. *Jurnal Gizi Unesa*, Volume 03, 215–222.
- Nasution, A., & Nasution, A. S. (2020). Puzzle Gizi sebagai Upaya Promosi terhadap Perilaku Gizi Seimbang pada Siswa. *Media Kesehatan Masyarakat Indonesia*, 16(1), 89–99. <https://doi.org/10.30597/mkmi.v16i1.8606>

- Ngan, H. T. D., Tuyen, L. D., Van Phu, P., & Nambiar, S. (2018). Childhood overweight and obesity amongst primary school children in Hai Phong City, Vietnam. *Asia Pacific Journal of Clinical Nutrition*, 27(2), 399–405. <https://doi.org/10.6133/apjcn.062017.08>
- Ni'mah, C., & Muniroh, L. (2016). Hubungan Tingkat Pendidikan, Tingkat Pengetahuan Dan Pola Asuh Ibu Dengan Wasting Dan Stunting Pada Balita Keluarga Miskin. *Media Gizi Indonesia*, 10(1), 84–90. <https://doi.org/10.20473/mgi.v10i1.84-90>
- Nurhayu, M. A., Shaluhiah, Z., & Indraswari, R. (2018). Pelaksanaan Trias Usaha Kesehatan Sekolah Pada Tingkat Sekolah Dasar Di Wilayah Kecamatan Tembalang Kota Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(1), 770–779.
- O'brien, K. M., Barnes, C., Yoong, S., et.al. (2021). School-based nutrition interventions in children aged 6 to 18 years: An umbrella review of systematic reviews. *Nutrients*, 13(11), 1–31. <https://doi.org/10.3390/nu13114113>
- O'Brien, O. A., McCarthy, M., Gibney, E. R., et.al. (2014). Technology-supported dietary and lifestyle interventions in healthy pregnant women: A systematic review. *European Journal of Clinical Nutrition*, 68(7), 760–766. <https://doi.org/10.1038/ejcn.2014.59>
- Pagoto, S., Schneider, K., Jojic, M., et.al. (2013). Evidence-based strategies in weight-loss mobile apps. *American Journal of Preventive Medicine*, 45(5), 576–582. <https://doi.org/10.1016/j.amepre.2013.04.025>
- Pangestu, F. D., Agustina, V., & Agung Nugroho, K. P. (2022). Pola Asuh, Status Gizi, Asupan Zat Gizi dan Hubungannya Dengan Kejadian Kelebihan Berat Badan pada Anak SD Kristen Satya Wacana Salatiga. *Amerta Nutrition*, 6(3), 235–244. <https://doi.org/10.20473/amnt.v6i3.2022.235-244>
- Par'i, Wiyono, & Harjatmo. (2017). *Penilaian Status Gizi (Pertama)*. Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan, Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan.
- Park, S. H., Park, C. G., Bahorski, J. S., et.al. (2019). Factors influencing obesity among preschoolers: multilevel approach. *International Nursing Review*, 66(3), 346–355. <https://doi.org/10.1111/inr.12513>
- Patrick, H., & Nicklas, T. A. (2005). A Review of Family and Social Determinants of Children ' s Eating Patterns and Diet Quality. *Journal of the American College of Nutrition*, 24(2), 83–92. <https://doi.org/10.1080/07315724.2005.10719448>

- Payne, H. E., Lister, C., West, J. H., et.al. (2015). Behavioral functionality of mobile apps in health interventions: A systematic review of the literature. *JMIR MHealth and UHealth*, 3(1). <https://doi.org/10.2196/mhealth.3335>
- Pearson, N., Atkin, A. J., Biddle, S. J. H., et.al. (2010). Parenting styles, family structure and adolescent dietary behaviour. *Public Health Nutrition*, 13(8), 1245–1253. <https://doi.org/10.1017/S1368980009992217>
- Pearson, N., & Biddle, S. J. H. (2011). Sedentary behavior and dietary intake in children, adolescents, and adults: A systematic review. *American Journal of Preventive Medicine*, 41(2), 178–188. <https://doi.org/10.1016/j.amepre.2011.05.002>
- Peralta, L. R., Dudley, D. A., & Cotton, W. G. (2016). Teaching Healthy Eating to Elementary School Students : A Scoping Review of. *Journal of School Health*, 86(5).
- Pires, I. M., Garcia, N., & Flórez-Revue, F. (2015). Multi-sensor data fusion techniques for the identification of activities of daily living using mobile devices. *Doctoral Consortium of ECML PKDD 2015*, (September). Retrieved from https://www.researchgate.net/profile/Ivan_Pires2/publication/281679114_Multi-sensor_data_fusion_techniques_for_the_identification_of_activities_of_daily_living_using_mobile_devices/links/55f4235c08ae7a10cf88e84d.pdf
- Pradika, R. R. T. A., Sari, A. D., & Suminar, I. T. (2022). Hubungan Aktivitas Fisik Dengan Kejadian Obesitas Pada Anak Usia Sekolah : Literature Review. *Citra Delima Scientific Journal of Citra Internasional Institute*, 6(1), 19–26. <https://doi.org/10.33862/citradelima.v6i1.277>
- Puspita, S., Aziz, A. N. A., & Temorubun, L. B. (2024). Hubungan Pengetahuan tentang Jajan Sehat dengan Status Gizi Anak di SDN Mancar 01 Peterongan Jombang. *Sciences and Clinical Pharmacy Research Journal*, 1(1), 14. <https://doi.org/10.47134/scpr.v1i1.2359>
- Rabbi, M., Pfammatter, A., Zhang, I., et.al. (2015). Automated Personalized Feedback for Physical Activity and Dietary Behavior Change with Mobile Phones: A Randomized Controlled Trial on Adults. *JMIR MHealth and UHealth*, 3(2). <https://doi.org/10.2196/mhealth.4160>
- Rah, J. H., Cronin, A. A., Badgaiyan, B., et.al. (2015). Household sanitation and personal hygiene practices are associated with child stunting in rural India: A cross-sectional analysis of surveys. *BMJ Open*, 5(2). <https://doi.org/10.1136/bmjopen-2014-005180>

- Rahmawati, A., Fajrianti, F., & Purwono, U. (2022). The psychometric properties of parenting styles and dimensions questionnaire-short form in Indonesia. *International Journal of Evaluation and Research in Education*, 11(1), 42–50. <https://doi.org/10.11591/ijere.v11i1.21650>
- Rahmiati, B. F. (2021). Hubungan Peran Teman dengan Pemilihan Jajanan pada Siswa Sekolah Dasar. *Nutriology : Jurnal Pangan,Gizi,Kesehatan*, 2(1), 87–94. <https://doi.org/10.30812/nutriology.v2i1.1240>
- Rahmiwati, A., Sitorus, R. J., Arinda, D. F., et.al. (2019). Determinan Obesitas Pada Anak Usia Sekolah Dasar. *Jurnal Kesehatan*, 11(2), 25–34. <https://doi.org/10.23917/jk.v11i2.7537>
- Rashmi, M. R., Shweta, B. M., Fathima, F. N., et.al. (2015). Prevalence of Malnutrition and Relationship with Scholastic Performance among Primary and Secondary School Children in Two Select Private Schools in Bangalore Rural District (India). *Indian Journal of Community Medicine*, 40(2), 97–102. <https://doi.org/10.4103/0970-0218.153871>
- RI, P. Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2014 Tentang Pedoman Gizi Seimbang (2014).
- Roziana, R., & Fitriani, F. (2021). Tingkat Pengetahuan Guru Dan Pengelola Sekolah Tentang Praktik Penyelenggaraan Makanan Sehat Untuk Siswa Sekolah Dasar Dengan Sistem Full-Day School Di Kota Pekanbaru. *Journal of Nutrition College*, 10(3), 172–180. <https://doi.org/10.14710/jnc.v10i3.30453>
- Salvy, S. J., de la Haye, K., Bowker, J. C., et.al. (2012). Influence of peers and friends on children's and adolescents' eating and activity behaviors. *Physiology and Behavior*, 106(3), 369–378. <https://doi.org/10.1016/j.physbeh.2012.03.022>
- Saputro, D. C. (2014). Hubungan Antara Tingkat Pendidikan Orang Tua dengan Status Gizi Siswa (Studi Pada Siswa SDN Campurejo I Bojonegoro). *Jurnal Pendidikan Jasmani*, 2(3).
- Sari, I. P. T. P. (2013). Pendidikan Kesehatan Sekolah Sebagai Proses Perubahan Perilaku Siswa. *Jurnal Pendidikan Jasmani Indonesia*, 9(2), 141–147. Retrieved from <https://journal.uny.ac.id/index.php/jpji/article/viewFile/3017/2510>
- Scaglioni, S., De Cosmi, V., Ciappolino, V., et.al. (2018). Factors influencing children's eating behaviours. *Nutrients*, 10(6), 1–17. <https://doi.org/10.3390/nu10060706>

- Schoeppe, S., Alley, S., Van Lippevelde, W., et.al. (2016). Efficacy of interventions that use apps to improve diet, physical activity and sedentary behaviour: A systematic review. *International Journal of Behavioral Nutrition and Physical Activity*, 13(1). <https://doi.org/10.1186/s12966-016-0454-y>
- Shenavar, R., Moghaddami, M., Shaghaghian, S., et.al. (2021). Relationship of malnutrition in children with food and nutrition insecurity in Fars Province, Iran. *Shiraz E Medical Journal*, 22(5). <https://doi.org/10.5812/semj.102207>
- Shloim, N., Edelson, L. R., Martin, N., et.al. (2015). Parenting styles, feeding styles, feeding practices, and weight status in 4-12 year-old children: A systematic review of the literature. *Frontiers in Psychology*, 6(DEC). <https://doi.org/10.3389/fpsyg.2015.01849>
- Sobol-Goldberg, S., Rabinowitz, J., & Gross, R. (2013). School-based obesity prevention programs: A meta-analysis of randomized controlled trials. *Obesity*, 21(12), 2422–2428. <https://doi.org/10.1002/oby.20515>
- Solihin, Y. S., Sari, C. W. M., Shalahuddin, I., et.al. (2024). Tingkat Pendidikan, Pendapatan, Dan Pola Asuh Orang Tua Terhadap Kejadian Stunting Pada Balita. *Journal of Telenursing (JOTING)*, 6. <https://doi.org/https://doi.org/10.31539/joting.v6i1.8418>
- Soraya, D., Sukandar, D., & Sinaga, T. (2017). Hubungan pengetahuan gizi, tingkat kecukupan zat gizi, dan aktivitas fisik dengan status gizi pada guru SMP. *Jurnal Gizi Indonesia (The Indonesian Journal of Nutrition)*, 6(1), 29–36. <https://doi.org/10.14710/jgi.6.1.29-36>
- Strombotne, K.L., Fletcher, J.M., & Schlesinger, M. (2019). Peer Effects of Obesity on Child Body Composition. *Econ Hum Biol.*, 34, 49–57. <https://doi.org/10.1016/j.ehb.2019.03.003>
- Taha, A. & Marawan. (2015). Socio-behavioral Determinants of Overweight and Obesity in Egyptian Primary School Children. *Journal of Child and Adolescent Behaviour*, 03(05). <https://doi.org/10.4172/2375-4494.1000236>
- Thorne-Lyman, A. L., Shaikh, S., Mehra, S., et.al. (2020). Dietary patterns of >30,000 adolescents 9–15 years of age in rural Bangladesh. *Annals of the New York Academy of Sciences*, 1468(1), 3–15. <https://doi.org/10.1111/nyas.14207>
- UNICEF. (2019). No Title. Retrieved from <https://www.unicef.org/indonesia/id/status-anak-dunia-2019>
- UNICEF. (2021a). Conceptual Framework on Maternal and Child Nutrition. *Nutrition and Child Development Section, Programme Group 3 United Nations Plaza New York, NY 10017, USA*, 2–3. Retrieved from www.unicef.org/nutrition

- UNICEF. (2021b). Schools and Nutrition – better results for children. Retrieved June 7, 2022, from <https://www.unicef.org/sop/stories/schools-and-nutrition-better-results-children>
- UNICEF. (2022). Membangun kebiasaan makan yang sehat pada anak. Retrieved from <https://www.unicef.org/indonesia/id/nutrisi/cerita/membangun-kebiasaan-makan-yang-sehat-pada-anak>
- Utami, D. T., Hatijah, N., & Shofiya, D. (2016). Efek aktivitas fisik terhadap status gizi remaja di Smp Muhammadiyah 5 Surabaya. *Jurnal Gizikes*, 2(1), 122–128.
- Van Dam, R. M. (2020). A global perspective on white rice consumption and risk of type 2 diabetes. *Diabetes Care*, 43(11), 2625–2627. <https://doi.org/10.2337/dci20-0042>
- Wahyuningsih, S., Lukman, S., & Pamlyiwi, R. (2020). Education, Income and Parenting Style with Nutritional Status of Toddlers. *Jurnal Keperawatan Profesional (KEPO)*, 1(1), 1–11. Retrieved from <https://doi.org/10.36590/kepoHttp:ojs.yapenas21maros.ac.id/index.php/kepo>
- WHO. (2010). *Global Recommendations on Physical Activity for Health*. WHO Press.
- WHO. (2021). Malnutrition. Retrieved June 10, 2022, from <https://www.who.int/news-room/fact-sheets/detail/malnutrition>
- WHO. (2023). Overweight in school-age children and adolescents. Retrieved from <https://www.who.int/data/nutrition/nlis/info/overweight-in-school-age-children-and-adolescents>
- WHO. (2024a). Malnutrition. Retrieved September 4, 2024, from www.who.int/news-room/fact-sheets/detail/malnutrition
- WHO. (2024b). Obesity and Overweight. Retrieved September 4, 2024, from <https://www.who.int/en/news-room/fact-sheets/detail/obesity-and-overweight>
- Wiradnyani, L. A., Pramesti, I. L., Raiyan, M., et.al. (2019). *Gizi dan Kesehatan Anak Usia Sekolah Dasar*. Jakarta: Southeast Asian Ministers of Education Organization, Regional Centre for Food and Nutrition (SEAMEO RECFON) Kementerian Pendidikan dan Kebudayaan Republik Indonesia.
- Wong, C. Y., Zalilah, M. S., Chua, E. Y., et.al. (2015). Double-burden of malnutrition among the indigenous peoples (Orang Asli) of Peninsular Malaysia Global health. *BMC Public Health*, 15(1), 1–9. <https://doi.org/10.1186/s12889-015-2058-x>

Xu, Y., Bi, X., Gao, T., et.al. (2022). Effect of School-Based Nutrition and Health Education for Rural Chinese Children. *Nutrients*, 14(3997), 1–13.

Yufiarti, Y., Edwita, & Suharti. (2019). Health Promotion Program (JUMSIH); To Enhance Children's Clean and Healthy Living Knowledge. *JPUD - Jurnal Pendidikan Usia Dini*, 13(2), 341–355. <https://doi.org/10.21009/jpud.132.10>

Yurni, A. F., & Sinaga, T. (2020). Pengaruh Pendidikan Gizi Terhadap Pengetahuan. *Media Gizi Indonesia*, 11(2), 183–190.

Zhang, N., Bécares, L., & Chandola, T. (2016). Patterns and determinants of double-burden of malnutrition among rural children: Evidence from China. *PLoS ONE*, 11(7), 1–19. <https://doi.org/10.1371/journal.pone.0158119>

