

DAFTAR PUSTAKA

- Abreha, S. K., Walegn, S. Z., & Zereyesus, Y. A. (2020). Associations between women's empowerment and children's health status in Ethiopia. *PLoS One*, *15*(7), e0235825.
- Abuye, C. (2024). An evaluation of interventions within a Growth Through Nutrition project aimed at enhancing optimal nutrition and water, sanitation and hygiene (WASH) and nutrition practices among nutritionally most vulnerable households (MVHHs) in Ethiopia. *PLoS ONE*, *19*(10). <https://doi.org/10.1371/journal.pone.0309426>
- Acero, C. G., Martinez, S., Pérez-Expósito, A., & Winters, S. (2020). Protocol: Effect of an innovative behavioural change strategy and small-quantity lipid-based nutrient supplements on stunting and obesity in children in Baja Verapaz, Guatemala: protocol for a randomised control trial. *BMJ Open*, *10*(7).
- Adhi, K. T. (2024). Prevalence and Determinants of Stunting among Female Adolescents in Priority Areas of Bali: A Cross-Sectional Study in the Year 2022. *Journal of the Dow University of Health Sciences*, *18*(2), 97–104. <https://doi.org/10.36570/jduhs.2024.2.2055>
- Afandi, M. N. (2023). Collaborative governance in a mandated setting: shifting collaboration in stunting interventions at local level. *Development Studies Research*, *10*(1). <https://doi.org/10.1080/21665095.2023.2212868>
- Agaba, M. (2022). Maternal nutritional status, decision-making autonomy and the nutritional status of adolescent girls: a cross-sectional analysis in the Mion District of Ghana. *Journal of Nutritional Science*, *11*. <https://doi.org/10.1017/jns.2022.95>
- Agushyana, F. (2022). Reducing Stunting Prevalence: Causes, Impacts, and Strategies. In *BIO Web of Conferences* (Vol. 54). <https://doi.org/10.1051/bioconf/20225400009>
- Akhmadi. (2021). Effect of care for child development training on cadres' knowledge, attitude, and efficacy in Yogyakarta, Indonesia. In *Belitung Nursing Journal* (Vol. 7, Issue 4, pp. 311–319). <https://doi.org/10.33546/bnj.1521>
- Alemu, T. G. (2021). Under nutrition and associated factors among adolescent girls attending school in the rural and urban districts of Debarq, Northwest Ethiopia: A community-based comparative cross-sectional study. *PLoS ONE*, *16*(8). <https://doi.org/10.1371/journal.pone.0254166>
- Alfianti, K. Z. (2023). Cultural perspectives of stunting prevention: A systematic review. In *Pedimaternal Nursing Journal* (Vol. 9, Issue 1, pp. 36–41). <https://doi.org/10.20473/pmnj.v9i1.37242>
- Anshor, S. (2022). Buku Aspek Sosio-Kultural Masyarakat Batang Toru. *Buku*.
- Aprillia, R., Astuti, A. W., Fatimah, S., Annisa, L., Pondawati, L. W. O., Zahra, T., Febrianti, C. P., & Arofah, T. H. (2023). Community Empowerment with Stunting Risk Factors Based on Home visit Approach: Scoping Review. *Women, Midwives and Midwifery*, *3*(1), 61–76.
- Aramico, B. (2020). The effectiveness of the information, communication, and education model for balance diet and against stunting in the first 1000 days of life: A literature review. In *Open Access Macedonian Journal of Medical Sciences* (Vol. 8, pp. 226–233). <https://doi.org/10.3889/oamjms.2020.4328>
- Ariawan, I. (1998). *Besar dan Metode Sampel Pada Penelitian Kesehatan Jurusan Biostatistik dan Kependudukan*. Fakultas Ilmu Kesehatan Masyarakat: Universitas Indonesia.
- Arief, A. S., Fadli, Y., Sutisna, A., & Chumaedy, A. (2023). Eksistensi Gerakan Sosial Semanggi Foundation Dalam Mewujudkan Aksi Sosial dan Kemanusiaan di Kota Tangerang. *Jurnal Noken: Ilmu-Ilmu Sosial*, *9*(1), 40–51.
- Asmorowati, S. (2024). Organizational Capacity and Women's Empowerment: A Case Study of Women Farmers' Groups in Sustainable Food Garden Programs in Indonesia. *Journal of International Women's Studies*, *26*(4). <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scop=85200923155&origin=inward>
- Astuti, A. B. (2021). The effectiveness of the interprofessional collaboration (IPC) program on the attitude of mothers and health cadres on stunting at puskesmas karanganom Klaten Central Java Republic of Indonesia. *Electronic Journal of General Medicine*, *18*(6). <https://doi.org/10.29333/ejgm/11315>
- Atmaka, D. R. (2022). Comparison of Online and Offline Methods in Increasing Awareness of Future Bride and Groom to Preconception Nutrition as an Effort to Prevent Stunting in Marriage Preparation Courses. *Media Gizi Indonesia*, *17*(1), 1–5. <https://doi.org/10.20473/mgi.v17i1SP.1-5>
- Ayalew, M. (2020). Nutritional Status and Educational Performance of School-Aged Children in Lalibela Town Primary Schools, Northern Ethiopia. *International Journal of Pediatrics (United Kingdom)*, *2020*. <https://doi.org/10.1155/2020/5956732>
- Bahru, B. A. (2020). Impact of Ethiopia's productive safety net program on household food security and child nutrition: A marginal structural modeling approach. *SSM - Population Health*, *12*. <https://doi.org/10.1016/j.ssmph.2020.100660>
- Baker, J. H., & Runfola, C. D. (2016). Eating disorders in midlife women: A perimenopausal eating disorder? *Maturitas*, *85*, 112–116.

- Baker, P., Smith, J., Salmon, L., Friel, S., Kent, G., Iellamo, A., Dadhich, J. P., & Renfrew, M. J. (2016). Global trends and patterns of commercial milk-based formula sales: is an unprecedented infant and young child feeding transition underway? *Public Health Nutrition*, *19*(14), 2540–2550.
- Banerjee, K. (2020). Disparity in childhood stunting in India: Relative importance of community-level nutrition and sanitary practices. *PLoS ONE*, *15*(9). <https://doi.org/10.1371/journal.pone.0238364>
- Barcham, R., Silas, E., & Irie, J. (2016). Health promotion and empowerment in Henganofi district, Papua New Guinea. *Rural and Remote Health*, *16*(4), 1–8.
- Barros, L. K. d. N. (2022). Social network of malnourished children and its association with family's food and nutritional security. *Revista Brasileira de Saude Materno Infantil*, *22*(4), 999–1006. <https://doi.org/10.1590/1806-9304202200040015>
- Batis, C., Mazariegos, M., Martorell, R., Gil, A., & Rivera, J. A. (2020). Malnutrition in all its forms by wealth, education and ethnicity in Latin America: who are more affected? *Public Health Nutrition*, *23*(S1), s1–s12.
- Belayneh, M. (2020). Seasonal Variation of Household Food Insecurity and Household Dietary Diversity on Wasting and Stunting among Young Children in A Drought Prone Area in South Ethiopia: A Cohort Study. *Ecology of Food and Nutrition*, 1–26. <https://doi.org/10.1080/03670244.2020.1789865>
- Berhane, H. Y. (2020). Social stratification, diet diversity and malnutrition among preschoolers: A survey of Addis Ababa, Ethiopia. *Nutrients*, *12*(3). <https://doi.org/10.3390/nu12030712>
- Berliana, L. (2024). Dukungan sosial keluarga untuk meningkatkan pola pengasuhan pada pencegahan stunting. *Indonesian Journal of Muhammadiyah Studies (IJMUS)*, *5*(1), 8–14.
- Bilbeisi, A. H. El. (2022). Households' Food Insecurity and Their Association With Dietary Intakes, Nutrition-Related Knowledge, Attitudes and Practices Among Under-five Children in Gaza Strip, Palestine. *Frontiers in Public Health*, *10*. <https://doi.org/10.3389/fpubh.2022.808700>
- Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., De Onis, M., Ezzati, M., Grantham-McGregor, S., Katz, J., & Martorell, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*, *382*(9890), 427–451.
- Bliznashka, L. (2021). Associations between women's empowerment and child development, growth, and nurturing care practices in sub-Saharan Africa: A cross-sectional analysis of demographic and health survey data. *PLoS Medicine*, *18*(9). <https://doi.org/10.1371/journal.pmed.1003781>
- Bukari, M. (2020). Effect of maternal growth monitoring knowledge on stunting, wasting and underweight among children 0-18 months in Tamale metropolis of Ghana. *BMC Research Notes*, *13*(1). <https://doi.org/10.1186/s13104-020-4910-z>
- Candarmaweni. (2020). Collaborative governance to achieve SDGs social development: Preventing stunting lesson from Pandeglang. In *E3S Web of Conferences* (Vol. 211). <https://doi.org/10.1051/e3sconf/202021101014>
- Chabibah, I. F. A. (2023). Exploration of the Role of Posyandu Cadres in the Achievements of the Community Health Center Program in Reducing Stunting Incidence. *Amerta Nutrition*, *7*(2), 65–72. <https://doi.org/10.20473/amnt.v7i2SP.2023.65-72>
- Chakona, G. (2020). Social circumstances and cultural beliefs influence maternal nutrition, breastfeeding and child feeding practices in South Africa. *Nutrition Journal*, *19*(1). <https://doi.org/10.1186/s12937-020-00566-4>
- Chakraborty, M. (2024). Ratoon Stunting Disease of Sugarcane: A Review Emphasizing Detection Strategies and Challenges. In *Phytopathology* (Vol. 114, Issue 1, pp. 7–20). <https://doi.org/10.1094/PHYTO-05-23-0181-RVW>
- Chowdhury, M. R. K. (2022). The prevalence and socio-demographic risk factors of coexistence of stunting, wasting, and underweight among children under five years in Bangladesh: a cross-sectional study. *BMC Nutrition*, *8*(1). <https://doi.org/10.1186/s40795-022-00584-x>
- Ciptanurani, C., & Chen, H.-J. (2021). Household structure and concurrent stunting and overweight among young children in Indonesia. *Public Health Nutrition*, *24*(9), 2629–2639.
- Clarke, P. (2021). Caregivers' knowledge and food accessibility contributes to childhood malnutrition: A case study of dora ngingza hospital, south africa. *International Journal of Environmental Research and Public Health*, *18*(20). <https://doi.org/10.3390/ijerph182010691>
- Corrêa, E. M. (2023). The tendency of stunting among children under five in the Northern Region of Brazil, according to the Food and Nutrition Surveillance System, 2008-2017. *Jornal de Pediatria*, *99*(2), 120–126. <https://doi.org/10.1016/j.jped.2022.07.006>
- Creswell, J. W., & Clark, V. L. P. (2017). *Designing and conducting mixed methods research*. Sage publications.
- Darajat, A. (2022). Social Behavior Changes Communication Intervention for Stunting Prevention: A Systematic Review. *Open Access Macedonian Journal of Medical Sciences*, *10*, 209–217. <https://doi.org/10.3889/oamjms.2022.7875>
- Das, M. (2022). Understanding the associations between maternal high-risk fertility behaviour and child nutrition levels in India: evidence from the National Family Health Survey 2015–2016. *Scientific*

- Reports*, 12(1). <https://doi.org/10.1038/s41598-022-20058-1>
- Dearden, K. (2023). The Impact of a Large-Scale Social and Behavior Change Communication Intervention in the Lake Zone Region of Tanzania on Knowledge, Attitudes, and Practices Related to Stunting Prevention. *International Journal of Environmental Research and Public Health*, 20(2). <https://doi.org/10.3390/ijerph20021214>
- Denzin, N. K., & Lincoln, Y. S. (2003). O involved in the study of social problems. *Handbook of Social Problems: A Comparative International Perspective*, 30.
- Destaw, Z., Wencheke, E., Zemenfeskidus, S., Challa, Y., Tiruneh, M., Fite, M. T., Shaleka, D., & Ashenafi, M. (2021). Use of modified composite index of anthropometric failure and MUAC-for-age to assess prevalence of malnutrition among school-age children and adolescents involved in the school feeding program in Addis Ababa, Ethiopia. *BMC Nutrition*, 7(1), 1–11.
- Dey, D. (2021). Influence of agriculture on child nutrition through child feeding practices in India: A district-level analysis. *PLoS ONE*, 16(12). <https://doi.org/10.1371/journal.pone.0261237>
- Dhami, M. V., Ogbo, F. A., Osuagwu, U. L., Ugboma, Z., & Agho, K. E. (2019). Stunting and severe stunting among infants in India: the role of delayed introduction of complementary foods and community and household factors. *Global Health Action*, 12(1), 1638020.
- Dolifah, D. (2021). Providing education for a mother in stunting prevention: A collaborative study through action research. *Universal Journal of Public Health*, 9(2), 83–93. <https://doi.org/10.13189/ujph.2021.090207>
- Dolui, M. (2024). Decomposing social groups differential in stunting among children under five in India using nationally representative sample data. *Scientific Reports*, 14(1), 27260. <https://doi.org/10.1038/s41598-024-78796-3>
- dos Santos Chagas, C. M., Melo, G. R.-S., Botelho, R. B. A., & Toral, N. (2020). Effects of the Rango Cards game intervention on food consumption, nutritional knowledge and self-efficacy in the adoption of healthy eating practices of high school students: a cluster randomised controlled trial. *Public Health Nutrition*, 23(13), 2424–2433.
- Duana, M., Siregar, S. M. F., Anwar, S., Musnadi, J., & ... (2022). Dampak Pernikahan Dini Pada Generasi Z Dalam Pencegahan Stunting. *COMSEP: Jurnal ...* <https://jurnal.adai.or.id/index.php/comsep/article/view/292>
- Durao, S. (2020). Community-level interventions for improving access to food in low- and middle-income countries. In *Cochrane Database of Systematic Reviews* (Vol. 2020, Issue 7). <https://doi.org/10.1002/14651858.CD011504.pub2>
- Effendy, L., Nasruddin, W., & Pratama, A. (2022). Pemberdayaan Petani Milenial melalui Penerapan Pekarangan Pangan Lestari pada Era Pandemi Covid-19. *Jurnal Triton*, 13(2), 179–196.
- El Islamy, I. (2020). Strategi Komunikasi pembangunan Marsipature Hutanabe (Partisipatif) Masyarakat Desa Doulu Kabupaten Karo Provinsi Sumatera Utara. *Jurnal Komunika Islamika: Jurnal Ilmu Komunikasi Dan Kajian Islam*, 6(2), 155–167.
- Elfemi, N., Sarbaitinil, S., Hefni, H., Yuhelna, Y., Isnaini, I., & Yasin, F. (2024). Keluarga Sebagai Pelayanan Dasar Dalam Penanggulangan Stunting. *Jurnal Pengabdian Masyarakat Bangsa*, 1(11), 2738–2746.
- Erawati, G. A. N. (2024). Analysis of Strengthening Implementation of Mother's Class Program in Stunting Prevention Effort in Denpasar City. In *AIP Conference Proceedings* (Vol. 2961, Issue 1). <https://doi.org/10.1063/5.0194850>
- Farisni, T. N., Yarmaliza, Y., Burdansyah, F., Reynaldi, F., Zakiyuddin, Z., Syahputri, V. N., & Arundhana, A. I. (2022). Healthy Family Index of Families with Children Experiencing Stunting. *Open Access Macedonian Journal of Medical Sciences (OAMJMS)*, 10(E), 560–564.
- Fawzi, M. C. S. (2019). Lifetime economic impact of the burden of childhood stunting attributable to maternal psychosocial risk factors in 137 low/middle-income countries. *BMJ Global Health*, 4(1). <https://doi.org/10.1136/bmjgh-2018-001144>
- Fazid, S. (2024). Effectiveness of locally produced ready-to-use supplementary foods on the prevention of stunting in children aged 6-23 months: A community-based trial from Pakistan. *British Journal of Nutrition*, 131(7), 1189–1195. <https://doi.org/10.1017/S0007114523002702>
- Fenske, N., Burns, J., Hothorn, T., & Rehfuess, E. A. (2018). Understanding child stunting in India: a comprehensive analysis of socio-economic, nutritional and environmental determinants using additive quantile regression. *PLoS One*, 8(11), e78692.
- Ferede, A. (2024). Behavior change intervention to sustain iodide salt utilization in households in Ethiopia and study of the effect of iodine status on the growth of young children: community trial. *PeerJ*, 12. <https://doi.org/10.7717/PEERJ.16849>
- Fitri, A., & Riansyah, F. (2023). Cultural Barriers In Growth And Parenting Patterns Children And Policy Alternatives In Efforts Stunting Prevention. *Jurnal Smart Keperawatan*, 8(1), 10–17. <https://doi.org/https://doi.org/10.34310/jskp.v10i2.384>.
- Fonseca Braga, M., Moreno-Rangel, A., & Tseklevs, E. (2023). *Community empowerment: lessons learned from a local health programme*.

- Forth, G. (2022). Nutritional knowledge and practices of mothers/caregivers and its impact on the nutritional status of children 6–59 months in Sefwi Wiawso Municipality, Western-North Region, Ghana. *Heliyon*, 8(12). <https://doi.org/10.1016/j.heliyon.2022.e12330>
- Gahamat, M. F. (2022). Nutritional Status of Under-Five Children and The Relationship with Household Food Wastage and Food Security in Samarahan, Malaysia. *IJUM Medical Journal Malaysia*, 21(4), 80–88. <https://doi.org/10.31436/imjm.v21i4.2052>
- Gamboa, E. (2020). Interpersonal communication campaign promoting knowledge, attitude, intention, and consumption of iron folic acid tablets and iron rich foods among pregnant Indonesian women. *Asia Pacific Journal of Clinical Nutrition*, 29(3), 545–551. [https://doi.org/10.6133/apjcn.202009_29\(3\).0013](https://doi.org/10.6133/apjcn.202009_29(3).0013)
- Gatica-Domínguez, G., Victora, C., & Barros, A. J. D. (2019). Ethnic inequalities and trends in stunting prevalence among Guatemalan children: an analysis using national health surveys 1995–2014. *International Journal for Equity in Health*, 18(1), 1–11.
- Ghaffar, M. L. A. (2022). Local Wisdom in Pawon Urip to Prevent Increasing Stunting Case in Lumajang Regency, East Java. *Media Gizi Indonesia*, 17(1), 257–263. <https://doi.org/10.20473/mgi.v17i1SP.257-263>
- Ghimire U, Shrestha N, et al. (2022). Effectiveness of a nutrition education intervention among women of reproductive age on knowledge and practice of recommended infant and young child feeding. *Human, Health and Halal Metrics*, 3(1), 54–63.
- Ghods, D., Omidvar, N., Nikooyeh, B., Roustae, R., Shakibazadeh, E., & Al-Jawaldeh, A. (2021). Effectiveness of Community Nutrition-Specific Interventions on Improving Malnutrition of Children under 5 Years of Age in the Eastern Mediterranean Region: A Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*, 18(15), 7844. <https://doi.org/10.3390/ijerph18157844>
- Gilbert, G. G., Sawyer, R. G., & McNeill, E. B. (2014). *Health education: Creating strategies for school & community health*. Jones & Bartlett Publishers.
- Gillis, A., & Jackson, W. (2002). *Research for nurses: Methods and interpretation*.
- Gobang, J., & Fil, S. (2024). Strategi Komunikasi Dalam Upaya Mengatasi Stunting Di Kabupaten Sikka, Provinsi Nusa Tenggara Timur. In *PENDIDIKAN DAN MASYARAKAT*. researchgate.net. https://www.researchgate.net/profile/Adi-Wijayanto-2/publication/381023155_Nilai-Nilai_Social_Science_di_Dunia_Pendidikan_dan_Masyarakat/links/6659e90122a7f16b4f6564bf/Nilai-Nilai-Social-Science-di-Dunia-Pendidikan-dan-Masyarakat.pdf#page=34
- Gupta, R. S., Shuman, S., Taveras, E. M., Kulldorff, M., & Finkelstein, J. A. (2005). Opportunities for health promotion education in child care. *Pediatrics*, 116(4), e499–e505.
- Hagan, K. E. (2024). The explore/exploit trade-off: An ecologically valid and translational framework that can advance mechanistic understanding of eating disorders. *International Journal of Eating Disorders*, 57(5), 1102–1108. <https://doi.org/10.1002/eat.24173>
- Haileselassie, M. (2020). Why are animal source foods rarely consumed by 6-23 months old children in rural communities of Northern Ethiopia? A qualitative study. *PLoS ONE*, 15(1). <https://doi.org/10.1371/journal.pone.0225707>
- Hanson, C. (2020). A national communication campaign in Indonesia is associated with improved WASH-related knowledge and behaviors in Indonesian mothers. *International Journal of Environmental Research and Public Health*, 17(10). <https://doi.org/10.3390/ijerph17103727>
- Harahap, H., Syam, A., Palutturi, S., Syafar, M., Hadi, A. J., Ahmad, H., Sani, H. A., & Mallongi, A. (2024). Stunting and Family Socio-Cultural Determinant Factors: A Systematic Review. *Pharmacognosy Journal*, 16(1).
- Harahap, R. (2022). *Kontribusi Marsipature Hutana Be dalam pembangunan desa di Provinsi Sumatra Utara*. UIN Sunan Gunung Djati Bandung.
- Haron, M. Z. (2023). Stunting and Its Associated Factors among Children Below 5 Years Old on the East Coast of Peninsular Malaysia: Evidence from the National Health and Morbidity Survey. *Malaysian Journal of Medical Sciences*, 30(5), 155–168. <https://doi.org/10.21315/mjms2023.30.5.13>
- Hartarto, R. B. (2024). Women's Bargaining Power and Children's Nutritional Status: Evidence from Indonesia. *Feminist Economics*. <https://doi.org/10.1080/13545701.2024.2383207>
- Hasan, M. (2021). Prevalence, knowledge, attitudes and factors associated with exclusive breastfeeding among mothers in Dhaka, Bangladesh: A cross-sectional study. *Population Medicine*, 3, 1–7. <https://doi.org/10.18332/popmed/140132>
- Hasan, S. (2023). Strengthening Communication: A Strategy to Increase Community Satisfaction in Stunting Services in Indonesia. *Open Public Health Journal*, 16(1). <https://doi.org/10.2174/18749445-v16-2306070-2022-184>
- Hasanah, P. N., & Fauziah, S. (2022). Pengalaman Ibu Dalam Merawat Balita Beresiko Stunting. *Jiksa-Jurnal Ilmu Keperawatan Sebelas April*, 4(2), 35–41.
- Hasriadi, H. (2024). Communication Model and Collaborative Governance in Stunting Prevention. In *Lecture Notes in Networks and Systems* (Vol. 1081, pp. 392–398). <https://doi.org/10.1007/978-3-031->

- Hastuti, A. P. (2024). Women's empowerment based on self-regulated learning as mother's ability to fulfill nutrition in stunted children. *Medical Journal of Malaysia*, 79(1), 28–33. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scop=85183783118&origin=inward>
- Hatimah, I., & Lutfiansyah, D. Y. (2021). Community Empowerment Synergy Model based on Parenting Programs in Reducing Numbers of Stunting in Cirebon Regency. *International Journal of Early Childhood Special Education*, 13(2).
- Herlina, H., & Aryanto, E. (2023). Peran Kapital Sosial Dalam Percepatan Penurunan Stunting Di Kabupaten Agam. *Economics and Digital Business Review*, 4(2), 237–243.
- Hernández-Vásquez, A. (2021). Nutritional status and effective verbal communication in Peruvian children: A secondary analysis of the 2019 Demographic and Health Survey. *PLoS ONE*, 16(2). <https://doi.org/10.1371/journal.pone.0246542>
- Hewett, P. C., Willig, A. L., Digitale, J., Soler-Hampejsek, E., Behrman, J. R., & Austrian, K. (2021). Assessment of an adolescent-girl-focused nutritional educational intervention within a girls' empowerment programme: A cluster randomised evaluation in Zambia. *Public Health Nutrition*, 24(4), 651–664.
- Hort, K., Gilbert, K., Basnayaka, P., & Annear, P. L. (2019). *Strategies to strengthen referral from primary care to secondary care in low-and middle-income countries*.
- Hovadick, A. C. de A. (2024). Family-Based WhatsApp Intervention to Promote Healthy Eating Behaviors Among Amazonian School Children: Protocol for a Randomized Controlled Trial. *JMIR Research Protocols*, 13(1). <https://doi.org/10.2196/54446>
- Hulme, P. A. (1999). Family empowerment: a nursing intervention with suggested outcomes for families of children with a chronic health condition. *Journal of Family Nursing*, 5(1), 33–50.
- Huriah, T. (2023). Effect of Stunting Prevention Education Program Through Instagram on Literacy and Attitude of Pre-Marital Couples. *Health Education and Health Promotion*, 11(3), 419–424. <https://doi.org/10.58209/hehp.11.3.419>
- Hurley, K. M. (2021). A longitudinal impact evaluation of a comprehensive nutrition program for reducing stunting among children aged 6-23 months in rural Malawi. *American Journal of Clinical Nutrition*, 114(1), 248–256. <https://doi.org/10.1093/ajcn/nqab010>
- Inbaraj, L. R. (2020). Paternal involvement in feeding and its association with nutritional status of children in an urban slum in a low-resource setting: A cross-sectional study. *Nutrition*, 74. <https://doi.org/10.1016/j.nut.2020.110735>
- J Hadi, A., Yetti Riman, E., Sudarman, S., Manggabarani, S., Ahmad, H., Ritonga, N., Antoni, A., Ishak, S., Rate, S., & Angraini Simamora, F. (2022). *Socio-Family Culture Against Stunting Risk: A CrossSectional Population-Based Study*.
- Jackson, N. W., Howes, F. S., Gupta, S., Doyle, J., & Waters, E. (2005). Policy interventions implemented through sporting organisations for promoting healthy behaviour change. *Cochrane Database of Systematic Reviews*, 2.
- Jafari, A., & Tavassoli, E. (2020). The relationship between health literacy and general health of staff of Isfahan University of Medical Sciences. *Journal of Health Literacy*, 5(1), 23–31.
- Jafari, E., Zarshenas, M., Toosi, M., Nematollahi, A., & Sayadi, M. (2023). The effect of self-care training programs on lifestyle and breast self-examination of immigrant Afghan women. *Journal of Education and Health Promotion*, 12(1), 14.
- Jin, F. (2021). Health Status of Left-Behind Children and Parenting Behaviors of Caregivers in Poor Rural Areas — 6 Provinces, China, 2018. *China CDC Weekly*, 3(3), 54–57. <https://doi.org/10.46234/ccdcw2021.017>
- Jones, N. M., Baker, J. H., Urban, B., Freestone, D., Doyle, A. C., Bohon, C., & Steinberg, D. M. (2023). The assessment of caregiver self-efficacy in a virtual eating disorder setting. *Journal of Eating Disorders*, 11(1), 167.
- Jones, P. S., Winslow, B. W., Lee, J. W., Burns, M., & Zhang, X. E. (2011). Development of a caregiver empowerment model to promote positive outcomes. *Journal of Family Nursing*, 17(1), 11–28.
- Jufri, J. (2023). Collaborative Governance Antara Dinas Kesehatan Dengan Dp3ap2kb Dalam Penanggulangan Stunting Di Kabupaten Gayo Lues. *Jurnal Ilmiah Mahasiswa Fakultas Ilmu Sosial & Ilmu* <https://jim.usk.ac.id/FISIP/article/view/25285>
- Juliyanti, E. (2022). *Kebijakan Pemerintah Desa dalam Penanggulangan Stunting di Desa Nanga Raya Kecamatan Belimbing Hulu Kabupaten Melawi Kalimantan Barat Kecamatan* <http://repo.apmd.ac.id/2035/>
- Kabir, A., Rashid, M. M., Hossain, K., Khan, A., Sikder, S. S., & Gidding, H. F. (2020). Women's empowerment is associated with maternal nutrition and low birth weight: Evidence from Bangladesh Demographic Health Survey. *BMC Women's Health*, 20(1), 1–12.
- Kadek, A. E. (2014). Pengaruh Family Empowerment Modified Model Terhadap Kemampuan Keluarga

- dalam Mengendalikan Gaya Hidup dan Indeks Masa Tumbuh Anak Overweight dan Obesitas di Makasar. *Jurnal. Makasar: Universitas Hasanuddin*.
- Kahssay, M. (2020). Determinants of stunting among children aged 6 to 59 months in pastoral community, Afar region, North East Ethiopia: Unmatched case control study. *BMC Nutrition*, 6(1). <https://doi.org/10.1186/s40795-020-00332-z>
- Kaiza, R. (2023). The effect of low-fidelity simulation training on breastfeeding knowledge, practice, and self-efficacy among young lactating mothers in Tanzania: A quasi-experimental study. *PLoS ONE*, 18(11). <https://doi.org/10.1371/journal.pone.0285392>
- Kalam, M. A. (2023). Use of designing for behaviour change framework in identifying and addressing barriers to and enablers of animal source feeding to children ages 8–23 months in Bandarban Hill District in Bangladesh: Implications for a nutrition-sensitive agriculture progr. *Maternal and Child Nutrition*, 19(2). <https://doi.org/10.1111/mcn.13472>
- Kamruzzaman, M. (2021). The anthropometric assessment of body composition and nutritional status in children aged 2–15 years: A cross-sectional study from three districts in Bangladesh. *PLoS ONE*, 16(9). <https://doi.org/10.1371/journal.pone.0257055>
- Karim, K. M. R. (2022). Impact of lockdown due to COVID-19 on nutrition and food security of the selected low-income households in Bangladesh. *Heliyon*, 8(5). <https://doi.org/10.1016/j.heliyon.2022.e09368>
- Keats, E. C., Das, J. K., Salam, R. A., Lassi, Z. S., Imdad, A., Black, R. E., & Bhutta, Z. A. (2021). Effective interventions to address maternal and child malnutrition: an update of the evidence. *The Lancet Child & Adolescent Health*.
- Keino, S., Plasqui, G., Etyyang, G., & van den Borne, B. (2014). Determinants of stunting and overweight among young children and adolescents in sub-Saharan Africa. *Food and Nutrition Bulletin*, 35(2), 167–178.
- Kemenkes, R. I. (2022). Buku Saku Hasil Survei Status Gizi Indonesia (SSGI) Tahun 2022. *Jakarta: Kementerian Kesehatan RI*.
- Khalil, H. A. (2022). Feeding Patterns, Mother-Child Dietary Diversity and Prevalence of Malnutrition Among Under-Five Children in Lebanon: A Cross-Sectional Study Based on Retrospective Recall. *Frontiers in Nutrition*, 9. <https://doi.org/10.3389/fnut.2022.815000>
- Khaliq, A. (2021). Prevalence, trends, and socioeconomic determinants of coexisting forms of malnutrition amongst children under five years of age in Pakistan. *Nutrients*, 13(12). <https://doi.org/10.3390/nu13124566>
- Khan, G. N., Kureishy, S., Ariff, S., Habib, M. A., Usmani, A. A., Mubarik, A., Hussain, M., Akbar, N., De Castro, P. R., & Garzon, A. C. (2020). Specialized nutritious food combined with cash transfers and social and behavior change communication to prevent stunting among children aged 6 to 23 months in Pakistan: protocol for a cluster randomized controlled trial. *JMIR Research Protocols*, 9(8), e19001.
- Kinayungan, U. P., Hasanbasri, M., & Padmawati, R. S. (2024). *Dukungan Lintas Sektor dalam Pencegahan Stunting melalui Posyandu di Kota Yogyakarta*.
- Komakech, J. J. (2022). The associations between women's empowerment measures, child growth and dietary diversity: Findings from an analysis of demographic and health surveys of seven countries in Eastern Africa. *Maternal and Child Nutrition*, 18(4). <https://doi.org/10.1111/mcn.13421>
- Komakech, J. J., Emerson, S. R., Cole, K. L., Walters, C. N., Rakotomanana, H., Kabahenda, M. K., Hildebrand, D. A., & Stoecker, B. J. (2024). Care groups in an integrated nutrition education intervention improved infant growth among South Sudanese refugees in Uganda's West Nile post-emergency settlements: A cluster randomized trial. *Plos One*, 19(3), e0300334.
- Krishna, A., Mejía-Guevara, I., McGovern, M., Aguayo, V. M., & Subramanian, S. V. (2018). Trends in inequalities in child stunting in South Asia. *Maternal & Child Nutrition*, 14, e12517.
- Krisnana, I. (2020). Analysis of fathers' support based on maternal perceptions through stunting incidence in toddler at coastal areas. *Systematic Reviews in Pharmacy*, 11(5), 761–767. <https://doi.org/10.31838/srp.2020.5.110>
- Kumar, R. (2021). Women' Empowerment and Child Stunting in India: An Investigation. *Journal of Population and Social Studies*, 29, 47–66. <https://doi.org/10.25133/JPSSv292021.004>
- Kumar, S. (2020). Does land possession among working women empower them and improve their child health: A study based on National Family Health Survey-4. *Children and Youth Services Review*, 119. <https://doi.org/10.1016/j.childyouth.2020.105697>
- Kumar, V. (2021). Promotion of Early Childhood Development Using mHealth: Learnings From an Implementation Experience in Haryana. *Indian Pediatrics*, 58, 37–41. <https://doi.org/10.1007/s13312-021-2354-8>
- Kurniasari, N. D. (2022). Women in Health Communication The Role of Family Assistance Teams (TPK) in Accelerating Stunting Reduction in East Java. *Media Gizi Indonesia*, 17(1), 200–210. <https://doi.org/10.20473/mgi.v17i1SP.200-210>
- Laili, A. N., & Khasanah, U. (2022). *Pemberdayaan Keluarga dalam Deteksi Dini Perkembangan Anak Suku Madura*. books.google.com.

- <https://books.google.com/books?hl=en&lr=&id=5oS3EAAQBAJ&oi=fnd&pg=PR1&dq=kerukunan+sosial+dengan+stunting&ots=bUIV3g5y1V&sig=w8mAgFGH5ClR7PTANmg72aQZho>
- Laksono, A. D., Sukoco, N. E. W., Rachmawati, T., & Wulandari, R. D. (2022). Factors Related to Stunting Incidence in Toddlers with Working Mothers in Indonesia. *International Journal of Environmental Research and Public Health*, *19*(17), 10654.
- Lestari, D. P., & Sari, D. K. (2023). Gambaran Perilaku Hidup Bersih Dan Sehat (PHBS) Pada Keluarga Yang Memiliki Balita Dengan Stunting Di Wilayah Kerja Puskesmas Mojolaban. *Jurnal Ilmiah Penelitian Mandira Cendikia*, *1*(2), 75–87.
- Liamputtong, P., & Ezzy, D. (2005). *Qualitative research methods. Second*. Melbourne: Oxford university press.
- Lima, S. C., Melo, G. R. do A. e, Schincaglia, R. M., Souza Lopes, A. C., & Toral, N. (2023). Stages of change and self-efficacy are related to consumption of food markers among Brazilian adolescents and young adults. *Frontiers in Public Health*, *10*, 1006898.
- Lindberg, L. (2022). A qualitative study of mothers' health literacy related to malnutrition in under 5-year-old children in southern Mozambique. *Public Health Nutrition*, *25*(7), 1947–1955. <https://doi.org/10.1017/S1368980021004365>
- Lino, M. M. (2024). Penta Helix Collaboration in Accelerating the Reduction of Stunting Rates in East Nusa Tenggara, Indonesia. *Universal Journal of Public Health*, *12*(5), 918–927. <https://doi.org/10.13189/ujph.2024.120514>
- Little, M. T. (2021). Effectiveness of cash-plus programmes on early childhood outcomes compared to cash transfers alone: A systematic review and meta-analysis in low- And middle-income countries. *PLoS Medicine*, *18*(9). <https://doi.org/10.1371/journal.pmed.1003698>
- Loots, R. (2022). Factors Associated with Malnutrition among Children Aged Six Months to Five Years in a Semi-Rural Area of the Western Cape, South Africa. *Child Care in Practice*, *28*(4), 625–638. <https://doi.org/10.1080/13575279.2021.1898339>
- Lusambili, A. (2020). Nutritional influences on the health of women and children in cabo delgado, mozambique: A qualitative study. *International Journal of Environmental Research and Public Health*, *17*(17), 1–27. <https://doi.org/10.3390/ijerph17176205>
- Madjadian, D. S., Azupogo, F., Osendarp, S. J. M., Bras, H., & Brouwer, I. D. (2018). Socio-cultural and economic determinants and consequences of adolescent undernutrition and micronutrient deficiencies in LLMICs: a systematic narrative review. *Annals of the New York Academy of Sciences*, *1416*(1), 117–139.
- Mahumud, R. A., Uprety, S., Wali, N., Renzaho, A. M. N., & Chitekwe, S. (2022). The effectiveness of interventions on nutrition social behaviour change communication in improving child nutritional status within the first 1000 days: Evidence from a systematic review and meta-analysis. *Maternal & Child Nutrition*, *18*(1), e13286.
- Manjong, F. T., Verla, V. S., Egbe, T. O., & Nsagha, D. S. (2021). Undernutrition among under-five indigenous Mbororo children in the Fouban and Galim health districts of Cameroon: A cross-sectional study. *The Pan African Medical Journal*, *38*.
- Mank, I. (2020). Dietary habits associated with growth development of children aged < 5 years in the Nouna Health and Demographic Surveillance System, Burkina Faso. *Nutrition Journal*, *19*(1). <https://doi.org/10.1186/s12937-020-00591-3>
- Marni, M. (2021). Cultural communication strategies of behavioral changes in accelerating of stunting prevention: A systematic review. *Open Access Macedonian Journal of Medical Sciences*, *9*, 447–452. <https://doi.org/10.3889/oamjms.2021.7019>
- Martha, E., Nadira, N. A., Sudiarti, T., Mayangsari, A. P., Enjaini, E. F., Ryanthi, T. P., & Bangun, D. E. (2020). The Empowerment Of Cadres And Medicasters In The Early Detection And Prevention Of Stunting. *The Indonesian Journal Public Health*, *15*(2), 153161.
- Masilela, L. N. (2023). Child Nutrition Outcomes and Maternal Nutrition-Related Knowledge in Rural Localities of Mbombela, South Africa. *Children*, *10*(8). <https://doi.org/10.3390/children10081294>
- McClintic, E. E., Ellis, A., Ogutu, E. A., Caruso, B. A., Ventura, S. G., Arriola, K. R. J., Kowalski, A. J., Linabarger, M., Wodnik, B. K., & Muga, R. (2022). Application of the Capabilities, Opportunities, Motivations, and Behavior (COM-B) Change Model to Formative Research for Child Nutrition in Western Kenya. *Current Developments in Nutrition*, *6*(7), nzac104.
- Mchome, Z. (2019). “A child may be tall but stunted.” Meanings attached to childhood height in Tanzania. *Maternal and Child Nutrition*, *15*(3). <https://doi.org/10.1111/mcn.12769>
- Mediani, H. S., Hendrawati, S., Pahria, T., Mediawati, A. S., & Suryani, M. (2022). Factors Affecting the Knowledge and Motivation of Health Cadres in Stunting Prevention Among Children in Indonesia. *Journal of Multidisciplinary Healthcare*, *15*, 1069.
- Mertens, E., & Peñalvo, J. L. (2021). The Burden of Malnutrition and Fatal COVID-19: A Global Burden of Disease Analysis. *Frontiers in Nutrition*, *7*, 619850. <https://doi.org/10.3389/fnut.2020.619850>
- Mikulic, N. (2024). Dairy Consumption at Breakfast among Southeast Asian Children: Associations with

- Nutrient Intake from the South East Asian Nutrition Surveys II (SEANUTS II). *Nutrients*, 16(19). <https://doi.org/10.3390/nu16193229>
- Miles, M. B., & Huberman, A. M. (1994). *Qualitative data analysis: An expanded sourcebook*. sage.
- Mishra, P. S. (2022). Understanding the Socio-Economic Vulnerability in Child Malnutrition Between Migrants and Non-Migrants Children (12–59 Months) in India: Evidence from a Cross-Sectional Study. *Child Indicators Research*, 15(5), 1871–1888. <https://doi.org/10.1007/s12187-022-09943-3>
- Mistry, S. K., Hossain, M., & Arora, A. (2019). Maternal nutrition counselling is associated with reduced stunting prevalence and improved feeding practices in early childhood: a post-program comparison study. *Nutrition Journal*, 18(1), 1–9.
- Moffat, R. (2022). A National Communications Campaign to decrease childhood stunting in Tanzania: an analysis of the factors associated with exposure. *BMC Public Health*, 22(1). <https://doi.org/10.1186/s12889-022-12930-6>
- Moreno, J. M., Chapman, A. J., Ebido, C. C., Sougou, N. M., Diallo, A. H., Tening, R. N., Dial, F. B., Massonnié, J., Firoozmand, M., & Niang, C. E. H. A. (2023). Local contextual factors of child stunting found via shared values of stakeholder groups: an exploratory case study in Kaffrine, Senegal. *Public Health Nutrition*, 26(11), 2418–2432.
- Muderedzwa, T. M. (2020). Nutritional status, physical activity and associated nutrition knowledge of primary school learners. *Nutrition and Health*, 26(2), 115–125. <https://doi.org/10.1177/0260106020910625>
- Muhafidin, D. (2022). Policy strategies to reduce the social impact of stunting during the COVID-19 pandemic in Indonesia. *Journal of Social Studies Education Research*, 13(2), 320–342. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scp=85133456033&origin=inward>
- Muhamad, Z. (2023). Preliminary Study: The Effectiveness of Nutrition Education Intervention Targeting Short-Statured Pregnant Women to Prevent Gestational Stunting. *Nutrients*, 15(19). <https://doi.org/10.3390/nu15194305>
- Mutiarasari, D. (2021). A determinant analysis of stunting prevalence on under 5-year-old children to establish stunting management policy. *Open Access Macedonian Journal of Medical Sciences*, 9, 79–84. <https://doi.org/10.3889/oamjms.2021.5622>
- Nachvak, S. M., Sadeghi, O., Moradi, S., Esmailzadeh, A., & Mostafai, R. (2020). Food groups intake in relation to stunting among exceptional children. *BMC Pediatrics*, 20(1), 1–8.
- Napirah, M. R. (2024). Implementation of National Movement for the Acceleration of Nutrition Improvement Policy for the First 1,000 Days of Life in Indonesia. *Kesmas*, 19(1), 67–73. <https://doi.org/10.21109/kesmas.v19i1.8045>
- Nasional, B. P. P. (2024). Rencana pembangunan jangka menengah nasional (RPJMN) 2020-2024. *Peraturan Presiden Republik Indonesia Nomor*, 2.
- Nasution, Z. (2023). The Effectiveness of Counseling and Mung Bean (*Vigna radiata* L) Premix Cookies as Complementary Food to Prevent Stunting. *Current Nutrition and Food Science*, 19(3), 317–323. <https://doi.org/10.2174/1573401318666220628102359>
- Ningtyas, B. K., Murtiyaningsih, H., & Arum, L. S. (2023). Penguatan Pangan Lokal Berkelanjutan Melalui Edukasi Dapur Sehat Atasi Stunting Bagi Keluarga Berisiko. *Jurnal Pengabdian Teknologi Informasi Dan Kesehatan (DIANKES)*, 1(2), 54–61.
- Notoatmodjo, S. (2007). Kesehatan masyarakat. *Jakarta: Rineka Cipta*.
- Notoatmodjo, S. (2016). *Promosi kesehatan dan Perilaku Kesehatan* (Cetakan II). Rineka Cipta.
- Noviana, U. (2024). Stunting prevention behavior among children under two years based on integrated behavior: A model development. *Pedimaternat Nursing Journal*, 10(1), 7–13. <https://doi.org/10.20473/pmnj.v10i1.47366>
- Noviansyah, N. (2022). Strategy for accelerating stunting prevention through religious approach to generate qualified generation. *International Journal of Public Health Science*, 11(3), 1058–1066. <https://doi.org/10.11591/ijphs.v11i3.21383>
- Nurfatimah, N., Longgupa, L. W., & Ramadhan, K. (2023). Pemberdayaan Tim Pendamping Keluarga untuk Penurunan Stunting. *Poltekita: Jurnal Pengabdian Masyarakat*, 4(3), 862–869.
- Nyamasege, C. K., Kimani-Murage, E. W., Wanjohi, M., Kaindi, D. W. M., & Wagatsuma, Y. (2021). Effect of maternal nutritional education and counselling on children's stunting prevalence in urban informal settlements in Nairobi, Kenya. *Public Health Nutrition*, 24(12), 3740–3752.
- Ogotu, S. (2024). Women's empowerment, household dietary diversity, and child anthropometry among vulnerable populations in Odisha, India. *PLoS ONE*, 19(8). <https://doi.org/10.1371/journal.pone.0305204>
- Oktarina, S., Saiban, K., & Wahyudi, C. (2022). Innovation for Handling Stunting Based on Community Empowerment in Gampong Ara, Kembang Tanjong Sub-District, Pidie District, Aceh Province of Indonesia: Study of Policy Implementation Based on Pidie Regent Regulation Number 77 of 2017 about Reduction in . *International Journal of Research in Social Science and Humanities (IJRSS)*

- Orellana, J. D. Y. (2019). Association of severe stunting in indigenous Yanomami children with maternal short stature: clues about the intergenerational transmission. *Ciencia & Saude Coletiva*, 24(5), 1875–1883. <https://doi.org/10.1590/1413-81232018245.17062017>
- Orellana, J. D. Y., Gatica-Domínguez, G., Vaz, J. dos S., Neves, P. A. R., de Vasconcellos, A. C. S., de Souza Hacon, S., & Basta, P. C. (2021). Intergenerational Association of Short Maternal Stature with Stunting in Yanomami Indigenous Children from the Brazilian Amazon. *International Journal of Environmental Research and Public Health*, 18(17), 9130.
- Organization, W. H. (2014). *Childhood stunting: challenges and opportunities: report of a webcast colloquium on the operational issues around setting and implementing national stunting reduction agendas, 14 October 2013-WHO Geneva*.
- Otekurin, O. A. (2022). Nutrition Outcomes of Under-five Children of Smallholder Farm Households: Do Higher Commercialization Levels Lead to Better Nutritional Status? *Child Indicators Research*, 15(6), 2309–2334. <https://doi.org/10.1007/s12187-022-09960-2>
- Panjaitan, H. (2021). *Program MARTABE Dalam Pengembangan Dan Pembangunan Kampung Halaman*.
- Ponum, M., Khan, S., Hasan, O., Mahmood, M. T., Abbas, A., Iftikhar, M., & Arshad, R. (2020). Stunting diagnostic and awareness: impact assessment study of sociodemographic factors of stunting among school-going children of Pakistan. *BMC Pediatrics*, 20, 1–9.
- Prochaska, J. O. (2008). Decision making in the transtheoretical model of behavior change. *Medical Decision Making*, 28(6), 845–849.
- Pusat Data dan Informasi Kemenkes RI. (2018). Situasi Balita Pendek (Stunting) Di Indonesia. *Bul Jendela Data Dan Inf Kesehatan Semester I*.
- Putri, A. (2023). *Peran Penyuluh Agama Dalam Mengurangi Terjadinya Stunting di Kantor Urusan Agama (KUA) Kecamatan Ciputat Timur*. repository.uinjkt.ac.id. <https://repository.uinjkt.ac.id/dspace/handle/123456789/74165>
- Putri, L. T. D. (2024). Self-Stigma, Experiences and Psychological Conditions of Mothers Having Children with Malnutrition-Stunting: Literature Review. In *Media Publikasi Promosi Kesehatan Indonesia* (Vol. 7, Issue 7, pp. 1764–1771). <https://doi.org/10.56338/mppki.v7i7.5407>
- Qoyimah, A. U. (2024). Correlations between Sociodemographic Status, Attitude, Cultural Belief, and Family Support towards Complementary Feeding Practices. *Media Publikasi Promosi Kesehatan Indonesia*, 7(11), 2746–2755. <https://doi.org/10.56338/mppki.v7i11.6147>
- Quamme, S. H., & Iversen, P. O. (2022). Prevalence of child stunting in Sub-Saharan Africa and its risk factors. *Clinical Nutrition Open Science*.
- Rahmadiyah, D. C. (2024). Family Resilience With Stunted Children Aged Below 5 Years: A Qualitative Study in Depok City, Indonesia. *Global Qualitative Nursing Research*, 11. <https://doi.org/10.1177/23333936231221753>
- Rahman, F. (2024). Multisector Policy to Accelerate Stunting Reduction in South Kalimantan. *Pakistan Journal of Life and Social Sciences*, 22(2), 4529–4536. <https://doi.org/10.57239/PJLSS-2024-22.2.00336>
- Rahmawati, M., Sujana, N., & ... (2024). Implementasi Program Gotong Royong Cegah Stunting (Goceng) Di Kecamatan Cipondoh Kota Tangerang. *Jurnal ISO: Jurnal Ilmu* <https://penerbitadm.pubmedia.id/index.php/iso/article/view/1840>
- Rahutomo, R. (2022). A Design of Childhood Stunting Assessment Feature with Agile UX Approach. In *Proceedings of 2022 8th International HCI and UX Conference in Indonesia, CHIUXID 2022* (pp. 1–6). <https://doi.org/10.1109/CHIUXID57244.2022.10009800>
- Ratnawati. (2022). Patriarchal Culture in the Family and Stunting Children Incidence at Kulon Progo (Indonesia). *Universal Journal of Public Health*, 10(6), 606–619. <https://doi.org/10.13189/ujph.2022.100608>
- Ribeli, J. (2022). An exploration of cultural influencing factors on dietary diversity in Malagasy children aged 6–59 months. *BMC Nutrition*, 8(1). <https://doi.org/10.1186/s40795-022-00509-8>
- Rohmawati, N. (2023). Food security and parenting as risk factors of stunting in toddlers aged 24 to 59 months. *Pharmacy Education*, 23(4), 82–86. <https://doi.org/10.46542/pe.2023.234.8286>
- Roy, A. (2023). Prevalence of Undernutrition and Change Detection among under five years Children of Empowered Action Group States in India: Scrutinizing from National Family Health Survey, 2016–2021. *Ecology of Food and Nutrition*, 62(5), 223–242. <https://doi.org/10.1080/03670244.2023.2247333>
- Saifah, A. (2011). Hubungan Peran Keluarga, Guru, Teman Sebaya dan Media Massa dengan Perilaku Gizi Anak Usia Sekolah Dasar di Wilayah Kerja Puskesmas Mabelopura Kota Palu. *Universitas Indonesia*.
- Sakraida, T. J. (2010). Health promotion model. *Nursing Theorists and Their Work*, 7, 434–453.
- Saleh, A. (2024). Implementation of coaching methods to decrease the parenting stress levels among teenage mothers in Indonesia: A quasi-experimental study. *Belitung Nursing Journal*, 10(2), 192–200.

<https://doi.org/10.33546/BNJ.3071>

- Saleh, A., Khadafi, R., & Nurmandi, A. (2024). Stunting and the hope that must remain; regional and human resource development perspectives; inadequate policy problem identification process in the Tabagsel region of Indonesia. *Frontiers in Public Health*, *12*, 1337848.
- Saragih, R. (2022). Marsipature Hutana Be: Menuju Model Pembangunan Ekonomi Demi Perubahan Sosial Baru Masyarakat di Tanah Batak. *DUNAMIS: Jurnal Teologi Dan Pendidikan Kristiani*, *7*(1), 441–449.
- Sasaki, T. (2022). Molecular and Neural Bases of Nutrition-Based Feeding Decision-Making. *Journal of Nutritional Science and Vitaminology*, *68*. <https://doi.org/10.3177/jnsv.68.S20>
- Sastroasmoro, S. (1995). Ismael S. dasar-dasar Metodologi penelitian Klinis. *Edisi*, *3*, 93–111.
- Selva, P., & Karjoso, T. K. (2023). Social-Cultural Relationship with Stunting Incidence in Children Aged 24–59 Months. *Indonesian Health Journal*, *2*(3), 106–112.
- Semba, R. D., de Pee, S., Sun, K., Sari, M., Akhter, N., & Bloem, M. W. (2018). Effect of parental formal education on risk of child stunting in Indonesia and Bangladesh: a cross-sectional study. *The Lancet*, *371*(9609), 322–328.
- Setia, A. (2020). The effect of family-based nutrition education on the intention of changes in knowledge, attitude, behavior of pregnant women and mothers with toddlers in preventing stunting in Puskesmas Batakte, Kupang Regency, East Nusa Tenggara, Indonesia Working Area. *Pakistan Journal of Medical and Health Sciences*, *14*(3), 1001–1004. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scp=85095984632&origin=inward>
- Setiowati, N. N. (2024). *Transformational Leadership In Reducing Stunting In Mojokambang Village Bandarkedungmulyo Jombang*. repository.undar.ac.id. <http://repository.undar.ac.id/id/eprint/842/>
- Sey-Sawo, J. (2023). Women's empowerment and nutritional status of children in the Gambia: further analysis of the 2020 Gambia demographic and health survey. *BMC Public Health*, *23*(1). <https://doi.org/10.1186/s12889-023-15494-1>
- Shahroodi, M. V., Sany, S. B. T., Khaboshan, Z. H., Esmaeily, H., Jafari, A., & Tajfard, M. (2021). Effect of a theory-based educational intervention for enhancing nutrition and physical activity among Iranian women: a randomised control trial. *Public Health Nutrition*, *24*(18), 6046–6057.
- Shapu, R. C., Ismail, S., Lim, P. Y., Ahmad, N., Garba, H., & Njodi, I. A. (2022). Effectiveness of Triple Benefit Health Education Intervention on Knowledge, Attitude and Food Security towards Malnutrition among Adolescent Girls in Borno State, Nigeria. *Foods*, *11*(1), 130.
- Sharma, A. J., & Subramanyam, M. A. (2021). Intersectional role of paternal gender-equitable attitudes and maternal empowerment in child undernutrition: a cross-sectional national study from India. *BMJ Open*, *11*(8), e047276.
- Shrestha, M. L. (2022). Malnutrition matters: Association of stunting and underweight with early childhood development indicators in Nepal. *Maternal and Child Nutrition*, *18*(2). <https://doi.org/10.1111/mcn.13321>
- Siahaan, F. K. (2024). *Analisis Pengelolaan Dana Desa Di Desa Lumban Silintong Kecamatan Balige Kabupaten Toba*. repository.uhn.ac.id. <https://repository.uhn.ac.id/handle/123456789/11115>
- Silalahi, D. R. (n.d.). *Peranserta Masyarakat dalam Gerak Pembangunan Desa Terpadu" Marsipature Hutana Be" Studi Kasus: Desa Silalagi II, Kecamatan Sumbul, Kabupaten Dati II Dairi, Propinsi Dati I Sumatera Utara*.
- Simanjuntak, B. A. (2015a). *Arti dan Fungsi Tanah bagi Masyarakat Batak Toba, Karo, Simalungun (Edisi Pembaruan)*. Yayasan Pustaka Obor Indonesia.
- Simanjuntak, B. A. (2015b). *Karakter Batak Masa Lalu. Kini, Dan Masa Depan, Jakarta: Yayasan Pustaka Obor Indonesia*.
- Simanjuntak, B. Y. (2019). Maternal knowledge, attitude, and practices about traditional food feeding with stunting and wasting of toddlers in farmer families. *Kesmas*, *14*(2), 58–64. <https://doi.org/10.21109/kesmas.v14i2.2712>
- Simbolon, G. (2023). Factors Related to Family Empowerment in Stunting Prevention in Labuhan Rasoki Public Health Center Working Area Padang Sidempuan City. *Media Publikasi Promosi Kesehatan Indonesia*, *6*(10), 2035–2043. <https://doi.org/10.56338/mppki.v6i10.4166>
- Sirajuddin. (2021). The intervention of maternal nutrition literacy has the potential to prevent childhood stunting: Randomized control trials. *Journal of Public Health Research*, *10*(2). <https://doi.org/10.4081/jphr.2021.2235>
- Siswati, T. (2022). Impact of an Integrative Nutrition Package through Home Visit on Maternal and Children Outcome: Finding from Locus Stunting in Yogyakarta, Indonesia. *Nutrients*, *14*(16). <https://doi.org/10.3390/nu14163448>
- Soekatri, M. Y. E. (2020). Stunting was associated with reported morbidity, parental education and socioeconomic status in 0.5–12-year-old Indonesian children. *International Journal of Environmental Research and Public Health*, *17*(17), 1–9. <https://doi.org/10.3390/ijerph17176204>
- Soofi, S. B. (2021). Effectiveness of specialized nutritious foods and social and behavior change

- communication interventions to prevent stunting among children in Badakhshan, Afghanistan: Protocol for a quasi-experimental study. *Methods and Protocols*, 4(3). <https://doi.org/10.3390/mps4030055>
- Sorrie, M. B., Amaje, E., & Gebremeskel, F. (2020). Pre-lacteal feeding practices and associated factors among mothers of children aged less than 12 months in Jinka Town, South Ethiopia, 2018/19. *PLoS One*, 15(10), e0240583.
- Speziale, H. S., Streubert, H. J., & Carpenter, D. R. (2011). *Qualitative research in nursing: Advancing the humanistic imperative*. Lippincott Williams & Wilkins.
- Srivastava, S. (2022). A success story of reduction in childhood stunting and underweight in India: Analysis of pooled data from three rounds of Indian Demographic and Health Surveys (1998-2016). *Journal of Biosocial Science*, 54(1), 106–123. <https://doi.org/10.1017/S002193202000070X>
- Ssentongo, P. (2021). Global, regional and national epidemiology and prevalence of child stunting, wasting and underweight in low- and middle-income countries, 2006–2018. *Scientific Reports*, 11(1). <https://doi.org/10.1038/s41598-021-84302-w>
- Stang, M. K. (2022). *Statistik Lanjut dan Pemodelan dalam Kesehatan*.
- Stickler, L. (2022). Runner's Health Choices Questionnaire: Male College Cross-Country Runners' Perspectives on Health and Eating. *Journal of Sport Rehabilitation*, 31(2), 181–190. <https://doi.org/10.1123/jsr.2021-0082>
- Sucipto, H. (2023). The Social Support of Extended Family as the protective factor of Stunting among Migrant Labour Families in Magetan, East Java. In *BIO Web of Conferences* (Vol. 75). <https://doi.org/10.1051/bioconf/20237505020>
- Sugiyono. (2015). *Metode Penelitian Kombinasi (Mixed Methods)*. Alfabeta.
- Suminar, J. R. (2021). Application of Planned Behavior Model: Factors Affecting Young Mothers' Intention of Behavior in Stunting Prevention in West Java. *Review of International Geographical Education Online*, 11(5), 100–109. <https://doi.org/10.48047/rigeo.11/5/10>
- Sumon, I. H. (2024). Determinants of stunting among under-five children: Evidence from Cambodian Demographic and Health Survey 2021–2022. *Child: Care, Health and Development*, 50(4). <https://doi.org/10.1111/cch.13291>
- Sunardi, K. S. (2021). Positive Deviance Behavior in the Low Economic Status Family with Non-stunting Incidence in Sleman Regency, Yogyakarta, Indonesia. *Universal Journal of Public Health*, 9(6), 353–359. <https://doi.org/10.13189/UJPH.2021.090601>
- Sutarmi, S. (2022). Effectiveness of Healthy Massage on Growth and Development among Stunting Babies. *Malaysian Journal of Medicine and Health Sciences*, 18, 24–30. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scp=85125943113&origin=inward>
- Swanson, V., Hannula, L., Eriksson, L., Wallin, M. H., & Strutton, J. (2018). 'Both parents should care for babies': A cross-sectional, cross-cultural comparison of adolescents' breastfeeding intentions, and the influence of shared-parenting beliefs. *BMC Pregnancy and Childbirth*, 17(1), 1–11.
- Syafrawati, S. (2023). Factors driving and inhibiting stunting reduction acceleration programs at district level: A qualitative study in West Sumatra. *PLoS ONE*, 18(3). <https://doi.org/10.1371/journal.pone.0283739>
- Tadele, T. T. (2022). Stunting and associated factors among 6–23 month old children in drought vulnerable kebeles of Demba Gofa district, southern Ethiopia. *BMC Nutrition*, 8(1). <https://doi.org/10.1186/s40795-022-00501-2>
- Tafbu, R. J. (2000). MHB "Marsipature Hutana Be." *Pembangunan Desa Menuju Otonomi Daerah, Jakarta, PUSTAKA QUANTUM*.
- Tamir, T. T. (2022). Applied nutritional investigation spatial variation and determinants of stunting among children aged less than 5 y in Ethiopia: A spatial and multilevel analysis of Ethiopian Demographic and Health Survey 2019. In *Nutrition* (Vol. 103). <https://doi.org/10.1016/j.nut.2022.111786>
- Tampake, R. (2021). The effectiveness of training on improving the ability of health cadres in early detection of stunting in toddlers. *Open Access Macedonian Journal of Medical Sciences*, 9, 373–377. <https://doi.org/10.3889/oamjms.2021.6067>
- Tang, X. (2022). The Effect of Risk Accumulation on Childhood Stunting: A Matched Case-Control Study in China. *Frontiers in Pediatrics*, 10. <https://doi.org/10.3389/fped.2022.816870>
- Tanjung, Z., Zulkifli, Z., Buana, R., & Tanjung, S. A. (1992). *Pengkajian nilai-nilai luhur budaya spiritual bangsa provinsi Sumatera Utara I*. Departemen Pendidikan dan Kebudayaan.
- Tanjung, Z., Zulkifli, Z., Buana, R., Tanjung, S. A., & Phil, M. (1992). *Pengkajian nilai-nilai luhur budaya spritual bangsa propinsi Sumatera Utara I*. Departemen Pendidikan dan Kebudayaan.
- Teshome, G. B. (2020). Scaled-up nutrition education on pulse-cereal complementary food practice in Ethiopia: A cluster-randomized trial. *BMC Public Health*, 20(1). <https://doi.org/10.1186/s12889-020-09262-8>
- Tome, J. (2021). Maternal caregiving capabilities are associated with child linear growth in rural Zimbabwe.

- Maternal and Child Nutrition*, 17(2). <https://doi.org/10.1111/mcn.13122>
- Utami, S. (2019). Factors associated with interprofessional collaboration for handling stunting in children. *Journal of Global Pharma Technology*, 11(8), 262–267. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scp=85077754650&origin=inward>
- Vale, D., Andrade, M. E. da C., Dantas, N. M., Bezerra, R. A., Lyra, C. de O., & Oliveira, A. G. R. da C. (2022). Social Determinants of Obesity and Stunting among Brazilian Adolescents: A Multilevel Analysis. *Nutrients*, 14(11), 2334.
- Van Tuijl, C. J. W., Madjidian, D. S., Bras, H., & Chalise, B. (2021). Sociocultural and economic determinants of stunting and thinness among adolescent boys and girls in Nepal. *Journal of Biosocial Science*, 53(4), 531–556.
- Victora, C. G., Christian, P., Vdaletti, L. P., Gatica-Domínguez, G., Menon, P., & Black, R. E. (2021). Revisiting maternal and child undernutrition in low-income and middle-income countries: variable progress towards an unfinished agenda. *The Lancet*, 397(10282), 1388–1399.
- Vikram, K., & Vanneman, R. (2020). Maternal education and the multidimensionality of child health outcomes in India. *Journal of Biosocial Science*, 52(1), 57–77.
- Walker, S. P. (2022). Cognitive, psychosocial, and behaviour gains at age 31 years from the Jamaica early childhood stimulation trial. *Journal of Child Psychology and Psychiatry and Allied Disciplines*, 63(6), 626–635. <https://doi.org/10.1111/jcpp.13499>
- Wijaya, M. I. (2024). Social Ecological Approach to Combating Stunting in Kintamani, Bali, Indonesia. *Universal Journal of Public Health*, 12(5), 799–810. <https://doi.org/10.13189/ujph.2024.120502>
- Wijayatri, R. (2023). Pencegahan Stunting Melalui Pengoptimalan Kearifan Lokal Tanaman Bergizi Tinggi Dan Pijat Tui Na. *Jurdimas (Jurnal Pengabdian Kepada Masyarakat) Royal*, 6(2), 334–341. <https://doi.org/10.33330/jurdimas.v6i2.2047>
- Win, T. (2020). Does Father's Social Capital Matter to Child Undernutrition in Myanmar? *Asia-Pacific Journal of Public Health*, 32(8), 418–425. <https://doi.org/10.1177/1010539520951717>
- Wright, C. M., Macpherson, J., Bland, R., Ashorn, P., Zaman, S., & Ho, F. K. (2021). Wasting and Stunting in Infants and Young Children as Risk Factors for Subsequent Stunting or Mortality: Longitudinal Analysis of Data from Malawi, South Africa, and Pakistan. *The Journal of Nutrition*, 151(7), 2022–2028. <https://doi.org/10.1093/jn/nxab054>
- Yamamoto, Y., Furukawa, S., Watanabe, J., Kato, A., Kusumoto, K., Miyake, T., Takeshita, E., Ikeda, Y., Yamamoto, N., & Kohara, K. (2022). Association between eating behavior, frequency of meals, and functional dyspepsia in young Japanese population. *Journal of Neurogastroenterology and Motility*, 28(3), 418.
- Yani, D. I., Rahayuwati, L., Sari, C. W. M., Komariah, M., & Fauziah, S. R. (2023). Family household characteristics and stunting: An update scoping review. *Nutrients*, 15(1), 233.
- Yao, S. (2022). Effect of a community-based child health counselling intervention on health-seeking behaviours, complementary feeding and nutritional condition among children aged 6–23 months in rural China: A pre- and post-comparison study. *Maternal and Child Nutrition*, 18(1). <https://doi.org/10.1111/mcn.13289>
- Yorita, E. (2023). Modification Of The Headman Role On Increasing Knowledge And Attitudes About Breastfeeding And Complementary Food In A Remote Island. *Media Gizi Indonesia*, 18(1), 55–60. <https://doi.org/10.20473/mgi.v18i1SP.55-60>
- Yufrinalis, M., Koten, Y. P., Fernando, Y., Andriyani, A., & Marcini, F. (2023). Pendampingan Masyarakat Desa Werang Kecamatan Waiblama Menuju Ketahanan Sosial dan Ekologis. *Dedication: Jurnal Pengabdian Masyarakat*, 7(1), 9–20.
- Yunitasari, E. (2020). The effects of lecture, brainstorming, demonstration (CBD) to mother's knowledge, attitude, and behavior about stunting prevention on toddler. *Systematic Reviews in Pharmacy*, 11(6), 1131–1136. <https://doi.org/10.31838/srp.2020.6.163>
- Yunitasari, E. (2022). Mother's Eating Behavior During Pregnancy and Family Income with Malnutrition: Stunting Prevention in Madura, Indonesia (Mother's Eating and family Income with Stunting Prevention). *Journal of International Dental and Medical Research*, 15(1), 448–453. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b&scp=85129384623&origin=inward>
- Yusuf, M. (1998). *Analisis dampak program kebijakan gerakan Marsipature Hutana Be di Propinsi Sumatera Utara (Studi kasus di Kabupaten Dati II Karo)*. Universitas Gadjah Mada.
- Zulham, M., Sukmawati, S., & Herdiana, B. (2023). Mengkaji Modal Sosial Bagi Masyarakat Perkotaan di Tengah Pandemi Covid-19 Melalui Gotong Royong Digital. *Journal Social Society*, 3(1), 21–31.