

## DAFTAR PUSTAKA

- Acharya, K. P., Marahatta, S., & Wilson, R. T. (2021). First outbreak of glanders in Nepal and possible implications for the animal sector. <https://doi.org/10.1111/tbed.14338>
- Adeyemi, F. M., Taniyasu, S., Morrow, B. R., Eguchi, A., & Yamazaki, E. (2022). Emergence of multidrug-resistant bacteria in integrated poultry–fish farming systems. *Aquaculture*, 549, 737774. <https://doi.org/10.1016/j.aquaculture.2021.737774>
- Afiffah, T., Nurfadiniyanti, A., Siregar, N., Lubis, N.A., Raihan, M., Syahardi, A. and Ananda, P.A.R., (2025). Distribution of healthy food in increasing the nutritional intake of children in State Elementary School 014, Kampar Kiri Tengah Subdistrict, Kampar District: Pembagian makanan sehat dalam meningkatkan asupan gizi anak SD Negeri 014, Kec. Kampar Kiri Tengah, Kab. Kampar. *Jurnal Pengabdian dan Pendidikan Masyarakat-Sosial Ekonomi*, 1(1), pp.26–37. Available at: <https://journals.gesociety.org/index.php/jppmse/article/view/256>.
- Agustina, R., Sari, T. P., Satroamidjojo, S., Bovee-Oudenhoven, I. M., Feskens, E. J., & Kok, F. J. (2013). Association of food-hygiene practices and diarrhea prevalence among Indonesian young children from low socioeconomic urban areas. *BMC Public Health*, 13, 977. <https://doi.org/10.1186/1471-2458-13-977>
- Anastasi Triniat, Z. (2024). Gambaran Pengetahuan Tentang Pola Makan Pada Penderita Diabetes Mellitus Di UPTD Puskesmas Kecamatan Gunungsitoli Utara (Doctoral dissertation, Poltekkes Kemenkes Medan). <https://repository.poltekkes-medan.ac.id/id/eprint/171/>
- Andrews-Trevino, J., Webb, P., Shrestha, R., Pokharel, A., Acharya, S., Chandyo, R., ... & Ghosh, S. (2022). Exposure to multiple mycotoxins, environmental enteric dysfunction and child growth: Results from the AflaCohort Study in Banke, Nepal. *Maternal & Child Nutrition*, 18(2), e13315. <https://doi.org/10.1111/mcn.13315>
- Aprilia, L. (2019). Pengaruh Pendapatan Jumlah Anggota Keluarga dan Pendidikan Terhadap Pola Konsumsi Rumah Tangga Miskin dalam Perspektif Ekonomi Islam (Studi pada Rumah Tangga Miskin Kecamatan Anak Ratu Aji Kabupaten Lampung Tengah) (Doctoral dissertation, UIN Raden Intan Lampung). <http://repository.radenintan.ac.id/5705/1/SKRIPSI%20LENGKA%20LISA.pdf>
- Al-muqhni, M. K. (2022). Hubungan Kualitas Air, Kondisi Sanitasi, dan Pengetahuan Higiene Ibu Dengan Kejadian Diare Pada Balita di Permukiman Kumuh Kecamatan Tallo Kota Makassar (Doctoral dissertation, Universitas Hasanuddin). [https://repository.unhas.ac.id/id/eprint/25074/3/K011181021\\_skripsi\\_30-11-2022%20dp.pdf](https://repository.unhas.ac.id/id/eprint/25074/3/K011181021_skripsi_30-11-2022%20dp.pdf)
- Anwar, S., Winarti, E., & Sunardi, S. (2022). Systematic review faktor risiko, penyebab dan dampak stunting pada anak. *Jurnal Ilmu Kesehatan*, 11(1), 88–95. Retrieved from <https://doi.org/10.32831/jik.v11i1.445>

- Arif, B., & Malik, A. M. (2022). Food Security and Livestock Linkages in Three Major Livestock Husbandry Districts of Punjab, Pakistan. *iRASD Journal of Economics*, 4(1), 141–148. <https://doi.org/10.52131/joe.2022.0401.0068>
- Azzarri, C., Zezza, A., Haile, B., & Cross, E. (2015). Does Livestock Ownership Affect Animal Source Foods Consumption and Child Nutritional Status? Evidence from Rural Uganda. *The Journal of Development Studies*, 51(8), 1034–1059. <https://doi.org/10.1080/00220388.2015.1018905>
- Badan Pusat Statistik (2010). Klasifikasi Baku Jabatan Indonesia (KBJI) 2010. Jakarta: BPS. Available at: <https://www.bps.go.id/publication/download.html?nrbvfeve=NzliMzA3NzYtNmEzOC00ODcxLTkzM2UtYTJhNGY0NzZlNzQ0>
- Badan Pusat Statistik (BPS). (2016). Indikator sosial ekonomi rumah tangga di Indonesia tahun 2016. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Badan Pusat Statistik (BPS). (2017). Statistik air bersih di Indonesia tahun 2017. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Badan Pusat Statistik (BPS). (2022). Indeks Kedalaman dan Keparahan Kemiskinan Menurut Kabupaten/Kota di Jawa Tengah Tahun 2021-2022. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Badan Pusat Statistik (BPS). (2022). Pendapatan rumah tangga di Indonesia: Klasifikasi dan distribusi pendapatan. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Badan Pusat Statistik (BPS). (2022). Persentase Penduduk Miskin Menurut Kabupaten/Kota di Jawa Tengah Tahun 2021. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Badan Pusat Statistik (BPS). (2022). Survei Sosial Ekonomi Nasional (Susenas) Tahun 2021. Jakarta: Badan Pusat Statistik. Retrieved from <https://www.bps.go.id>
- Ballard, A. M., Haardörfer, R., Angulo, B. C., Freeman, M. C., Eisenberg, J. N., Lee, G. O., ... & Caruso, B. A. (2024). The development and validation of a survey to measure fecal-oral child exposure to zoonotic enteropathogens: The FECEZ Enteropathogens Index. *PLOS Global Public Health*, 4(9), e0002690. <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pgph.0002690&type=printable>
- Biswas, B., & Das, S. K. (2024). *Food Security Through Sustainable Livestock Production*. 124–141. <https://doi.org/10.1079/9781800625037.0007>
- Black, C. J., Drossman, D. A., Talley, N. J., Ruddy, J., & Ford, A. C. (2020). Functional gastrointestinal disorders: advances in understanding and management. *The Lancet*, 396(10263), 1664-1674. [https://doi.org/10.1016/S0140-6736\(20\)32115-2](https://doi.org/10.1016/S0140-6736(20)32115-2)
- 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., Uauy, R., & Maternal and Child Nutrition Study Group (2013). Maternal and child undernutrition and overweight in low-income and middle-income

- countries. *Lancet* (London, England), 382(9890), 427–451.  
[https://doi.org/10.1016/S0140-6736\(13\)60937-X](https://doi.org/10.1016/S0140-6736(13)60937-X)
- Chen, D., Mechlowitz, K., Li, X., & Schaefer, N. (2021). Benefits and risks of smallholder livestock production on child nutrition in low- and middle-income countries. *Frontiers in Nutrition*, 8, 751686.  
<https://doi.org/10.3389/fnut.2021.751686>
- Cheserek, M., Obiero, K., Menach, E., & Ogello, E. (2022). Fish and fish products consumption behaviours and attitudes of farmers in western Kenya. *African Journal of Food, Agriculture, Nutrition and Development*, 22(114), 21503–21527. <https://doi.org/10.18697/ajfand.114.21550>
- Choudhury, S., & Headey, D. D. (2018). Household dairy production and child growth: Evidence from Uganda. *Journal of Nutrition*, 148(8), 1205–1210. Retrieved from <https://doi.org/10.1093/jn/nxy120>
- Crane, R. J., Jones, K. D., & Berkley, J. A. (2015). Environmental enteric dysfunction: an overview. *Food and nutrition bulletin*, 36(1 Suppl), S76–S87. <https://doi.org/10.1177/15648265150361S113>
- Danaei, G., Andrews, K. G., Sudfeld, C. R., Fink, G., McCoy, D. C., Peet, E., ... & Fawzi, W. W. (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), e1002164. Retrieved from <https://doi.org/10.1371/journal.pmed.1002164>
- Dawis, A. M., Meylani, Y., Heryana, N., Alfathoni, M. A. M., Sriwahyuni, E., Ristiyana, R., Januarsi, Y., Wiratmo, P. A., Dasman, S., Mulyani, S., Agit, A., Shoffa, S., & Baali, Y. (2023). Pengantar metodologi penelitian. Get Press Indonesia.
- Devi, L. Y., Andari, Y., Wihastuti, L., & Haribowo, R. K. (2020). Socio-Economic Model and Households' Food Security in Indonesia. *Jurnal Ekonomi Dan Pembangunan*, 28(2), 103116.  
<https://www.academia.edu/download/82935099/163.pdf>
- Dinas Kesehatan Kabupaten Wonosobo. (2023). Profil Kesehatan Kabupaten Wonosobo Tahun 2023. Wonosobo: Dinas Kesehatan Kabupaten Wonosobo.
- Dominguez-Salas, P., Kauffmann, D., Breyne, C., & Alarcon, P. (2019). Leveraging human nutrition through livestock interventions: Perceptions, knowledge, barriers and opportunities in the Sahel. *Food Security*, 11(4), 777–796. <https://doi.org/10.1007/s12571-019-00957-5>
- Dumas, S.E., Kassa, L., Young, S.L., & Travis, A.J. (2018). Examining the association between livestock ownership typologies and child nutrition in the Luangwa Valley, Zambia. *PLoS ONE*, 13(2), e0191339.  
<https://doi.org/10.1371/journal.pone.0191339>
- FAO (Food and Agriculture Organization of the United Nations), 2013. *Synthesis of guiding principles on agriculture programming for nutrition*. Rome: FAO. Available at: <https://www.fao.org/3/i2294e/i2294e00.pdf>
- FAO (Food and Agriculture Organization of the United Nations), 2023. *The State of Food and Agriculture 2023: Revealing the true cost of food to transform agrifood systems*. Rome: FAO. Available at: <https://openknowledge.fao.org/handle/20.500.14283/cb9724en>

- Febriani, C., Maleha, M., Prajawahyudo, T., Masliani, M., & Pordamantra, P. (2025). Analisis Konsumsi Pangan Rumah Tangga Dengan Pola Beragam, Bergizi, Seimbang Dan Aman (B2sa) Di Desa Garung Kabupaten Pulang Pisau. *J-SEA (JOURNAL SOCIO ECONOMIC AGRICULTURAL)*, 20(1), 199-207. <https://doi.org/10.52850/jsea.v20i1.19546>
- Ferzananda, S. (2024). Gambaran pola makan dan aktivitas fisik remaja gizi lebih di SMAN 3 Kota Palangka Raya (Doctoral dissertation, Poltekkes Kemenkes Palangka Raya). <http://repo.polkesraya.ac.id/id/eprint/3523>
- Flax, V. L., *et al.* (2023). Pathways from livestock to improved human nutrition: lessons learned in East Africa. *Food Security*. <https://doi.org/10.1007/s12571-023-01382-4>
- Flax, V. L., Ouma, E., Izerimana, L., Schreiner, M. A., Brower, A. O., Niyonzima, E., ... & Uwineza, A. (2021). Animal source food social and behavior change communication intervention among Girinka livestock transfer beneficiaries in Rwanda: A cluster randomized evaluation. *Global Health: Science and Practice*, 9(3), 640-653. <https://doi.org/10.9745/GHSP-D-21-00082>
- George, C. M., Oldja, L., Biswas, S., Perin, J., Sack, R. B., Ahmed, S., Shahnaaj, M., Haque, R., Parvin, T., Azmi, I. J., Bhuyian, S. I., Talukder, K. A., & Faruque, A. G. (2016). Unsafe Child Feces Disposal is Associated with Environmental Enteropathy and Impaired Growth. *The Journal of pediatrics*, 176, 43-49. <https://doi.org/10.1016/j.jpeds.2016.05.035>
- Gharpure, R., Mor, S. M., & Viney, M. (2021). A One Health approach to child stunting: Evidence and research agenda. *The American Journal of Tropical Medicine and Hygiene*, 104(4), 1304-1312. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8103449/>
- Haileselassie, M., Redae, G., Berhe, G., Henry, C. J., Nickerson, M. T., & Mulugeta, A. (2022). Educational intervention and livestock ownership successfully improved the intake of animal source foods in 6-23 months old children in rural communities of Northern Ethiopia: Quasi-experimental study. *PloS one*, 17(11), e0277240. <https://doi.org/10.1371/journal.pone.0277240>
- Hardani, H. (2020). Metode penelitian kuantitatif dan kualitatif: Untuk ilmu-ilmu sosial dan humaniora. Yogyakarta: Deepublish.
- Headey, D., Nguyen, P., Kim, S., Rawat, R., Ruel, M., & Menon, P. (2017). Is exposure to animal feces harmful to child nutrition and health outcomes? A multicountry observational analysis. *The American Journal of Tropical Medicine and Hygiene*, 96(4), 961-969. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5392649/>
- Henchion M, Hayes M, Mullen AM, Fenelon M, Tiwari B. Future Protein Supply and Demand: Strategies and Factors Influencing a Sustainable Equilibrium. *Foods*. 2017; 6(7):53. <https://doi.org/10.3390/foods6070053>
- Herrero, M., Grace, D., Njuki, J., Johnson, N., Enahoro, D., Silvestri, S., & Rufino, M. C. (2013). The roles of livestock in developing countries. *Animal : an international journal of animal bioscience*, 7 Suppl 1, 3-18. <https://doi.org/10.1017/S1751731112001954>

- Hetherington, J. B., Hetherington, J. B., Wiethoelter, A., Negin, J., & Mor, S. M. (2017). Livestock ownership, animal source foods and child nutritional outcomes in seven rural village clusters in Sub-Saharan Africa. *Agricultural and Food Science*, 6(1), 1–11. <https://doi.org/10.1186/S40066-016-0079-Z>
- Hill, E. W. (2010). Special Issue: Livestock. *Briefings in Functional Genomics and Proteomics*, 9(3), 191–278. <https://doi.org/10.1093/bfgp/elq012>
- Hoddinott, J., Headey, D., & Dereje, M. (2015). Cows, missing milk markets and nutrition in rural Ethiopia. *Journal of Development Studies*, 51(8), 958–975. <https://doi.org/10.1080/00220388.2015.1018903>
- Hoddinott, J., Berhane, G., Gilligan, D. O., Kumar, N., & Seyoum Taffesse, A. (2012). The impact of Ethiopia's Productive Safety Net Programme and related transfers on agricultural productivity. *Journal of African Economies*, 21(5), 761-786. <https://doi.org/10.1093/jae/ejs023>
- Holifah, R., Hafid, F., & Fitrawan, A. (2023). Pola Asuh Pemberian Makan dan Tingkat Pendidikan Pengasuh Baduta Stunting di Wilayah Kerja Puskesmas Tete Sulawesi Tengah: Feeding Parenting Pattern and Education Level of Stunting Baby-Careers in The Working Area of Tete's Public Health Centre, Central Sulawesi. *Jurnal Diskursus Ilmiah Kesehatan*, 1(1), 35-47. <https://www.journalmpci.com/index.php/jdik/article/download/109/69>
- Hosmer, D.W. & Lemeshow, S., 2000. *Applied Logistic Regression*. 2nd ed. New York: Wiley-Interscience. <https://doi.org/10.1002/0471722146>
- Hossain, M. E., Hoque, M. A., Giorgi, E., Fournié, G., Das, G. B., & Henning, J. (2021). Impact of improved small-scale livestock farming on human nutrition. *Scientific Reports*, 11(1), 191. <https://doi.org/10.1038/s41598-020-80387-x>
- Hossain, M. B., & Khan, J. R. (2020). Association between Household Livestock Ownership and Childhood Stunting in Bangladesh - A Spatial Analysis. *Journal of tropical pediatrics*, 66(3), 248–256. <https://doi.org/10.1093/tropej/fmz061>
- Igreja, R. P., de Macedo, P. M., & Schneider, M. C. (2025). One Health and Neglected Zoonotic Diseases. *Pathogens (Basel, Switzerland)*, 14(5), 482. <https://doi.org/10.3390/pathogens14050482>
- Kaur, M., Graham, J. P., & Eisenberg, J. N. S. (2017). Livestock Ownership Among Rural Households and Child Morbidity and Mortality: An Analysis of Demographic Health Survey Data from 30 Sub-Saharan African Countries (2005-2015). *The American journal of tropical medicine and hygiene*, 96(3), 741–748. <https://doi.org/10.4269/ajtmh.16-0664>
- Kementerian Kesehatan Republik Indonesia. (2014). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2014 tentang Pedoman Gizi Seimbang*. Jakarta: Kementerian Kesehatan RI. Available at: <https://peraturan.bpk.go.id/Details/119080/permenkes-no-41-tahun-2014>.
- Kementerian Kesehatan Republik Indonesia. (2018). Strategi nasional percepatan pencegahan stunting. Jakarta: Kementerian Kesehatan Republik Indonesia. <https://stunting.go.id/stranas-p2k/>
- Kementerian Kesehatan Republik Indonesia. (2023). Hasil Survei Kesehatan Indonesia (SKI) 2023. [online] Jakarta: Badan Kebijakan Pembangunan

- Kesehatan, Kementerian Kesehatan Republik Indonesia. Available at: <https://www.badankebijakan.kemkes.go.id/hasil-ski-2023/>.
- Kementerian Kesehatan Republik Indonesia. (2024). Hasil Survei Kesehatan Indonesia (SKI) 2024. [online] Jakarta: Badan Kebijakan Pembangunan Kesehatan, Kementerian Kesehatan Republik Indonesia. Available at: <https://www.badankebijakan.kemkes.go.id/survei-status-gizi-indonesia-ssgi-2024/>
- Kementerian Kesehatan Republik Indonesia. (2024). Survei Status Gizi Indonesia (SSGI) Tahun 2024. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan Republik Indonesia. <https://www.badankebijakan.kemkes.go.id/survei-status-gizi-indonesia-ssgi-2024/>
- Kementerian Sosial Republik Indonesia. (2022). Program Perlindungan Sosial Ekonomi (P3KE) Tahun 2022. Jakarta: Kementerian Sosial RI. Retrieved from <https://www.kemensos.go.id>
- Khonje, M., & Qaim, M. (2024). Animal-sourced foods improve child nutrition in Africa. *Proceedings of the National Academy of Sciences of the United States of America*, 121(50). <https://doi.org/10.1073/pnas.2319009121>
- Khusun, H., Februhartanty, J., Anggraini, R., Mognard, E., Alem, Y., Noor, M. I., ... & Drewnowski, A. (2022). Animal and plant protein food sources in Indonesia differ across socio-demographic groups: Socio-cultural research in protein transition in Indonesia and Malaysia. *Frontiers in Nutrition*, 9, 762459. <https://doi.org/10.3389/fnut.2022.762459>
- Kim, S. S., Nguyen, P. H., Tran, L. M., Abebe, Y., Asrat, Y., Tharaney, M., & Menon, P. (2019). Maternal behavioural determinants and livestock ownership are associated with animal source food consumption among young children during fasting in rural Ethiopia. *Maternal & Child Nutrition*, 15(4), e12695. <https://doi.org/10.1111/mcn.12695>
- Kochare, T., Tamir, B., & Kechero, Y. (2018). Livestock-feed balance in small and fragmented land holdings: The case of Wolayta zone, Southern Ethiopia. *International Journal of Livestock Production*, 9(7), 165–174. <https://doi.org/10.5897/IJLP2017.0430>
- Laily, L., & Indarjo, S. (2023). Literature Review: Dampak Stunting terhadap Pertumbuhan dan Perkembangan Anak. *HIGEIA (Journal of Public Health Research and Development)*, 7(3), 354-364. <https://doi.org/10.15294/higeia.v7i3.63544>
- Lainawa, J., Lumi, T. F. D., & Endoh, E. K. M. (2024). Sistem pertanian terpadu tanaman-ternak dan ikan dengan sistem LEISA di Kabupaten Minahasa Utara. <https://ejournal.unsrat.ac.id/index.php/semnas-fapet-unsrat/article/download/55483/46356>
- Larasati, K. D. (2023). *Dampak Peningkatan Status Ekonomi Keluarga Pekerja Migran Indonesia (PMI) Terhadap Perilaku Konsumen Di Kecamatan Anak Ratu Aji Kabupaten Lampung Tengah (Perspektif Ekonomi Islam)* (Doctoral dissertation, IAIN Metro). <https://repository.metrouniv.ac.id/id/eprint/8656/>

- Little, M. A., Dyson-Hudson, R., Leslie, P. W., & Dyson-Hudson, N. (1999). *Framework and theory* (pp. 3–24). Oxford University Press. <https://doi.org/10.1093/oso/9780198549215.003.0001>
- Lowe, C., Sarma, H., Gray, D., & Kelly, M. (2024). Perspective: Connecting the dots between domestic livestock ownership and child linear growth in low- and middle-income countries. *Maternal & Child Nutrition*, 20(2), e13618. <https://doi.org/10.1111/mcn.13618>
- Lowenstein, C., Waters, W. F., Roess, A., Leibler, J. H., & Graham, J. P. (2016). Animal Husbandry Practices and Perceptions of Zoonotic Infectious Disease Risks Among Livestock Keepers in a Rural Parish of Quito, Ecuador. *The American journal of tropical medicine and hygiene*, 95(6), 1450–1458. <https://doi.org/10.4269/ajtmh.16-0485>
- Martorell, R., & Zongrone, A. (2012). Intergenerational influences on child growth and undernutrition. *Paediatric and perinatal epidemiology*, 26 Suppl 1, 302–314. <https://doi.org/10.1111/j.1365-3016.2012.01298.x>
- Martorell R. (2017). Improved nutrition in the first 1000 days and adult human capital and health. *American journal of human biology : the official journal of the Human Biology Council*, 29(2), 10.1002/ajhb.22952. <https://doi.org/10.1002/ajhb.22952>
- Mekonnen, D. A. (2024). Does household's food and nutrient acquisition capacity predict linear growth in children? Analysis of longitudinal data from rural and small towns in Ethiopia. *Food Security*, 16(2), 533-550. <https://doi.org/10.1007/s12571-024-01430-7>
- Mitchodigni, I. M., Hounkpatin, W. A., Ntandou-Bouzitou, G., Termote, C., Bodjrènou, F. S. U., Mutanen, M., & Hounhouigan, D. J. (2018). Complementary feeding practices among children under two years old in west Africa: a review. *African journal of food, agriculture, nutrition and development*, 18(2), 13541-13557. <https://doi.org/10.18697/ajfand.82.17350>
- Monteiro, C. A., Cannon, G., Levy, R. B., Moubarac, J.-C., Louzada, M. L. C., Rauber, F., Khandpur, N., Cediel, G., Neri, D., Martinez-Steele, E., Baraldi, L. G., & Jaime, P. C. (2019). *Ultra-processed foods, diet quality, and health using the NOVA classification system*. Food and Agriculture Organization of the United Nations. <https://openknowledge.fao.org/server/api/core/bitstreams/5277b379-0acb-4d97-a6a3-602774104629/content>
- Mosites, E., Rabinowitz, P. M., Thumbi, S. M., Montgomery, J. M., Palmer, G. H., May, S., ... & Rowhani-Rahbar, A. (2015). The relationship between livestock ownership and stunting in children in East Africa. *PLOS ONE*, 10(9), e0136686. [10.1371/journal.pone.0136686](https://doi.org/10.1371/journal.pone.0136686)
- Mubin, M. R. (2025). *Hubungan Pola Makan Dengan Status Gizi Pada Remaja (Di Pondok Pesantren Anwarul Huda Kabupaten Jombang)* (Doctoral dissertation, ITS Kes ICMe Jombang). <https://repository.itskesicme.ac.id/id/eprint/7907/>
- Nirmala, I. R., & Octavia, L. (2022). The Role of Aquatic Protein Food Sources and Stunting Children in Coastal Areas. *Jurnal Stunting Pesisir Dan Aplikasinya*, 1(2). <https://doi.org/10.36990/jsipa.v1i2.707>

- Ngure, F., Gelli, A., Becquey, E., *et al.* (2019). Exposure to livestock feces and water quality, sanitation, and hygiene (WASH) conditions among caregivers and young children: Formative research in rural Burkina Faso. *American Journal of Tropical Medicine and Hygiene*, 100(4), 998–1004. <https://doi.org/10.4269/ajtmh.18-0735>
- Notoatmodjo, S., 2018. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta
- Nursalam, 2017. *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis*. 4th ed. Jakarta: Salemba Medika
- Pandey, A. K. (2024). Exploring Livestock and Agricultural Income Poverty among Farming Households: Study Based on Mirzapur District of Uttar Pradesh. *Indian Journal of Agricultural Economics*. <https://doi.org/10.63040/25827510.2024.03.014>
- Passarelli, S., Ambikapathi, R., Gunaratna, N.S. *et al.* (2021). The role of chicken management practices in children's exposure to environmental contamination: a mixed-methods analysis. *BMC Public Health* 21, 1097. <https://doi.org/10.1186/s12889-021-11025-y>
- Prakhasita, R. C. (2019). *Hubungan pola pemberian makan dengan kejadian stunting pada balita usia 12-59 bulan di wilayah kerja puskesmas tambak wedi surabaya* (Doctoral dissertation, Universitas Airlangga). <https://repository.unair.ac.id/84899/>
- Pasqualino, M. M., Wilson, N. L., Domenech-Puig, E., & García-Grajales, J. (2023). Livestock ownership, animal-source food consumption, and child growth: Evidence from rural settings in sub-Saharan Africa. *World Development*, 164, 106030. Retrieved from <https://doi.org/10.1016/j.worlddev.2023.106030>
- Permenkes RI No. 492/MENKES/PER/IV/2010. (2010). Peraturan Menteri Kesehatan tentang kualitas air minum. Jakarta: Kementerian Kesehatan RI. <https://stunting.go.id/kemenkes-permenkes-no-492-tahun-2010-tentang-persyaratan-kualitas-air-minum/>
- Pintakami, L. B. (2023). Dampak krisis lingkungan terhadap ketakberdayaan pola konsumsi pangan masyarakat Jawa Timur. *Prosiding Konferensi Nasional Sosiologi (PKNS)*, 1(2), 329-346. <https://pkns.portalapssi.id/index.php/pkns/article/view/126>
- Pradyumna, A., Winkler, M. S., Utzinger, J., & Farnham, A. (2021). Association of Livestock Ownership and Household Dietary Quality: Results from a Cross-Sectional Survey from Rural India. *International Journal of Environmental Research and Public Health*, 18(11), 6060. <https://doi.org/10.3390/ijerph18116060>
- Prasanti, D. M. (2013). Nilai anak pada ibu dengan status sosial ekonomi tinggi ditinjau dari etnis Jawa. *Calyptra*, 2(1), 1-15. <https://journal.ubaya.ac.id/index.php/jimus/article/view/389>
- Prata, J. C. (2022). *A One Health perspective on water contaminants*. 1(3), 15. <https://doi.org/10.20517/wecn.2022.14>
- Prendergast, A. J., & Humphrey, J. H. (2014). The stunting syndrome in developing countries. *Paediatrics and international child health*, 34(4), 250–265. <https://doi.org/10.1179/2046905514Y.0000000158>

- Putri, R. A., Wati, E. R. K., Nurrizalia, M., Anggelia, R. D., Syakirin, A., & Syawalludin, S. (2024). Realitas Tantangan Tenaga Kerja Wanita di Sektor Informal: Kontribusi, Tantangan dan Dampak yang Terjadi. *Jurnal Pendidikan Non formal*, 1(3), 10-10. <https://doi.org/10.47134/jpn.v1i3.367>
- Rah, J. H., Cronin, A. A., Badgaiyan, B., Aguayo, V. M., Coates, S., & Ahmed, S. (2015). Household sanitation and personal hygiene practices are associated with child stunting in rural India. *BMJ Open*, 5(2), e005180. <https://doi.org/10.1136/bmjopen-2014-005180>
- Rusdiani, R., Hayati, H., & Muktasam, M. (2024). Studi Ketahanan Pangan Rumah Tangga Petani Lahan Kering di Desa Sekotong Barat Kecamatan Sekotong Kabupaten Lombok Barat. *Jurnal Sosial Ekonomi Dan Humaniora*, 10(2), 280-288. <https://doi.org/10.29303/jseh.v10i2.550>
- Rothman-Ostrow, P., Gilbert, W., & Rushton, J. (2020). Tropical Livestock Units: Re-evaluating a Methodology. *Frontiers in veterinary science*, 7, 556788. <https://doi.org/10.3389/fvets.2020.556788>
- Saputra, R. (2023). Persepsi Masyarakat terhadap Dampak Pemeliharaan Ternak Sapi secara Ekstensif Di Desa Onto, Kecamatan Bontomatene, Kabupaten Selayar= Community Perceptions of the Impact of Extensive Cattle Raising in Onto Village, Bontomatene District, Selayar Regency (Doctoral dissertation, Universitas Hasanuddin). [https://repository.unhas.ac.id/id/eprint/27517/2/I011191312\\_skripsi\\_24-05-2023%20bab%201-3.pdf](https://repository.unhas.ac.id/id/eprint/27517/2/I011191312_skripsi_24-05-2023%20bab%201-3.pdf)
- Sahiledengle, B., & Agho, K. (2021). Determinants of childhood diarrhea in households with improved water, sanitation, and hygiene (WASH) in Ethiopia: evidence from a repeated cross-sectional study. *Environmental Health Insights*, 15, 11786302211025180. <https://doi.org/10.1177/117863022110251>
- Sheffield, S. T., Fiorotto, M. L., & Davis, T. A. (2024). Nutritional importance of animal-sourced foods in a healthy diet. *Frontiers in Nutrition*, 11. <https://doi.org/10.3389/fnut.2024.1424912>
- Situma, M. K., Musambayi, N. J., Omboto, P. I., & Yegon, E. J. Small Livestock Production as an Economic Activity, Small Enterprise Development and Poverty Alleviation Strategy: The Case of Eldoret East District, Uasin Gishu County. <https://ijern.com/journal/2014/December-2014/22.pdf>
- Solekah, N. A., Rosidah, A., Mauludin, A. H., Inda, A. J., & Syafira, A. A. (2024). Pemetaan Potensi Desa Sumberdem Dalam Meningkatkan Ekonomi Melalui Program Tematik Peternakan Kambing. *Prestise: Jurnal Pengabdian Kepada Masyarakat Bidang Ekonomi dan Bisnis*, 4(2), 24-49. <https://doi.org/10.15575/prestise.v4i2.39122>
- Stanslaus, J., & Nyaruhucha, C. N. (2023). Livestock keeping and consumption in improving nutritional status of 6 to 59 months old children in Kasulu rural households. *Journal of Agricultural and Crop Research*, 11(2), 25-34. [https://doi.org/10.33495/jacr\\_v11i2.23.105](https://doi.org/10.33495/jacr_v11i2.23.105)
- Sugiyono, 2017. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sukirno, S. (2016). *Pengantar Teori Mikroekonomi*. Jakarta: Rajawali Pers

- Suryanis, I. (2022). Studi Kejadian Stunting pada Anak yang Ditinjau dari Aspek Biologi Molekuler: Literature Review. *HEME Heal Med J*, 4, 214-219. <https://jurnal.syedzasaintika.ac.id/index.php/meditory/article/download/2587/1600>
- Susilowati, S. H. (2017). Dinamika diversifikasi sumber pendapatan rumah tangga perdesaan di berbagai agroekosistem. *Jurnal Agro Ekonomi*, 35(2), 105-126. <https://www.academia.edu/download/70611548/6880.pdf>
- Thorne-Lyman, A. L., Valpiani, N., Sun, K., Semba, R. D., Klotz, C. L., Kraemer, K., Akhter, N., de Pee, S., Moench-Pfanner, R., Sari, M., & Bloem, M. W. (2010). Household dietary diversity and food expenditures are closely linked in rural Bangladesh, increasing the risk of malnutrition due to the financial crisis. *The Journal of nutrition*, 140(1), 182S–8S. <https://doi.org/10.3945/jn.109.110809>
- Torlesse, H., Cronin, A.A., Sebayang, S.K. (2016). Determinants of stunting in Indonesian children: evidence from a cross-sectional survey indicate a prominent role for the water, sanitation and hygiene sector in stunting reduction. *BMC Public Health*, 669. <https://doi.org/10.1186/s12889-016-3339-8>
- UNICEF. (2020). Improving young children’s diets during the complementary feeding period: UNICEF Programming Guidance. New York: United Nations Children’s Fund. Retrieved from <https://www.unicef.org>
- UNICEF, WHO, & World Bank Group. (2023). Levels and trends in child malnutrition: UNICEF/WHO/World Bank Group Joint Child Malnutrition Estimates 2023 Edition. Geneva: World Health Organization. Retrieved from <https://www.who.int/publications/i/item/9789240073791>
- Utami, N. W. A. (2023). The association of family characteristics with dietary diversity among adolescent girls in Denpasar City, Bali, Indonesia. *Age (years)*, 20, 1-7. <https://e-journal.unair.ac.id/AMNT>
- 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. *Lancet (London, England)*, 397(10282), 1388–1399. [https://doi.org/10.1016/S0140-6736\(21\)00394-9](https://doi.org/10.1016/S0140-6736(21)00394-9)
- Waluyo, E., & Kusuma, B. (2017). *Keamanan Pangan Produk Perikanan*. Universitas Brawijaya Press.
- Wiltshire, A. H. (2016). *The meanings of work in a public work scheme in South Africa*. *International Journal of Sociology and Social Policy*, 36(1/2), 2-17. <https://doi.org/10.1108/IJSSP-02-2015-0014>
- Wordofa, M. G., & Sassi, M. (2020). *Impact of agricultural interventions on food and nutrition security in Ethiopia*. *Cogent Food & Agriculture*, 6(1), 1724386. <https://doi.org/10.1080/23311932.2020.1724386>
- World Health Organization. (2014). Global nutrition targets 2025: Stunting policy brief (WHO/NMH/NHD/14.3). Geneva: WHO. Retrieved from <https://apps.who.int/iris/handle/10665/149019>
- World Health Organization. (2018). Reducing stunting in children: Equity considerations for achieving the global nutrition targets 2025. Geneva: World

- Health Organization. Retrieved from <https://apps.who.int/iris/handle/10665/260202>
- World Health Organization. (2022). Global nutrition targets 2025: Stunting policy brief (WHO/NMH/NHD/14.3). Geneva: WHO. Retrieved from <https://www.who.int/publications/i/item/9789241507444>
- Yajima, A., & Kurokura, H. (2008). Influence of poultry manure on the quality of water and organs of Nile tilapia (*Oreochromis niloticus*) in an integrated fish farming system. *Fisheries Science*, 74(5), 1030–1038. <https://doi.org/10.1111/j.1444-2906.2008.01625.x>
- Yeshaw, Y., Liyew, A. M., Teshale, A. B., Alamneh, T. S., Worku, M. G., Tessema, Z. T., ... & Tesema, G. A. (2021). Individual and community level factors associated with use of iodized salt in sub-Saharan Africa: A multilevel analysis of demographic health surveys. *Plos one*, 16(5), e0251854. <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0251854&type=printable>
- Zambrano, L. D., Levy, K., Menezes, N. P., & Freeman, M. C. (2014). Human diarrhea infections associated with domestic animal husbandry: a systematic review and meta-analysis. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 108(6), 313–325. <https://doi.org/10.1093/trstmh/tru056>