

DAFTAR PUSTAKA

- Adenuga, W. U., Obembe, T. A., Odebunmi, K. O., & Asuzu, M. C. (2017). Prevalence and Determinants of Stunting Among Primary School Children in Rural and Urban Communities in Obafemi Owode Local Government Area, Southwestern Nigeria. *Annals of Ibadan Postgraduate Medicine*, 15(1), 7–15. Retrieved from <https://pubmed.ncbi.nlm.nih.gov/28970765>
- Ahmad, I., Khalique, N., Khalil, S., Urfi, & Maroof, M. (2018). Dietary Diversity and Stunting among Infants and Young Children: A Cross-sectional Study in Aligarh. *Indian Journal of Community Medicine: Official Publication of Indian Association of Preventive & Social Medicine*, 43(1), 34–36. https://doi.org/10.4103/ijcm.IJCM_382_16
- Akombi, B. J., Agho, K. E., Hall, J. J., Wali, N., Renzaho, A. M. ., & Merom, D. (2017). Stunting , Wasting and Underweight in Sub-Saharan Africa : A Systematic Review. *Int. J. Environ. Res. Public Health*, 1–18. <https://doi.org/10.3390/ijerph14080863>
- Akram, R., Sultana, M., Ali, N., Sheikh, N., & Sarker, A. R. (2018). Prevalence and Determinants of Stunting Among Preschool Children and Its Urban-Rural Disparities in Bangladesh. *Food and Nutrition Bulletin*, 39(4), 521–535. <https://doi.org/10.1177/0379572118794770>
- Altare, C., Delbiso, T. D., Mutwiri, G. M., Kopplow, R., & Guha-sapir, D. (2016). Factors Associated with Stunting among Pre-school Children in Southern Highlands of Tanzania. *Journal of Tropical Pediatrics*, (April), 390–408. <https://doi.org/10.1093/tropej/fmw024>
- Applegate, E. (2000). Introduction: nutritional and functional roles of eggs in the diet. *Journal of the American College of Nutrition*, 19(5 Suppl), 495S–498S. <https://doi.org/10.1080/07315724.2000.10718971>

- Ardiyani, V. D. (2014). Effects of social economics changes on children health status in Indonesia (IFLS 1993 – 2007). *BMC Public Health*, 14(1), P3. <https://doi.org/10.1186/1471-2458-14-S1-P3>
- Aryastami, N. K., Shankar, A., Kusumawardani, N., Besral, B., Jahari, A. B., & Achadi, E. (2017). Low birth weight was the most dominant predictor associated with stunting among children aged 12–23 months in Indonesia. *BMC Nutrition*, 3(1), 16. <https://doi.org/10.1186/s40795-017-0130-x>
- Bao, K. L. N., Sandjaja, S., Poh, B. K., Rojroongwasinkul, N., Huu, C. N., Sumedi, E., ... Khouw, I. (2018). The Consumption of Dairy and Its Association with Nutritional Status in the South East Asian Nutrition Surveys (SEANUTS). *Nutrients*, 10(6). <https://doi.org/10.3390/nu10060759>
- Bhargava, A. (2016). Protein and Micronutrient Intakes Are Associated with Child Growth and Morbidity from Infancy to Adulthood in the Philippines. *The Journal of Nutrition*, 146, 133–141. <https://doi.org/10.3945/jn.115.222869>.
- Budge, S., Parker, A. H., Hutchings, P. T., & Garbutt, C. (2019). Environmental enteric dysfunction and child stunting. *Nutrition Reviews*, 77(4), 240–253. <https://doi.org/10.1093/nutrit/nuy068>
- Cleghorn, G. (2007). Role of red meat in the diet for children and adolescents. *Nutrition & Dietetics*, 64(s4), S143–S146. <https://doi.org/10.1111/j.1747-0080.2007.00203.x>
- Crookston, B. T., Schott, W., Cueto, S., Dearden, K. A., Engle, P., Georgiadis, A., ... Behrman, J. R. (2013). Postinfancy growth , schooling , and cognitive achievement : Young Lives. *Am J Clin Nutr*, 98, 1555–1563. <https://doi.org/10.3945/ajcn.113.067561>.Am
- Cruz, L., Azpeitia, G., Suárez, D., Rodríguez, A., Ferrer, J., & Serra-majem, L. (2017). Factors Associated with Stunting among Children Aged 0 to 59 Months from the

Central Region of Mozambique. *Nutrients*, 9(491), 1–16.
<https://doi.org/10.3390/nu9050491>

Datar, A., & Jacknowitz, A. (2009). Birth weight effects on children's mental, motor, and physical development: evidence from twins data. *Maternal and Child Health Journal*, 13(6), 780–794. <https://doi.org/10.1007/s10995-009-0461-6>

Depkes. (2005). *Daftar Komposisi Bahan Makanan*. Jakarta: Departemen Kesehatan Republik Indonesia.

Dewey, K. G. (2016). Review Article Reducing stunting by improving maternal , infant and young child nutrition in regions such as South Asia : evidence , challenges and opportunities. *Maternal & Child Nutrition*, 12, 27–38.
<https://doi.org/10.1111/mcn.12282>

Dewey, K., & Mayers, D. (2011). Early child growth: How do nutrition and infection interact? *Maternal & Child Nutrition*, 7 Suppl 3, 129–142.
<https://doi.org/10.1111/j.1740-8709.2011.00357.x>

Dias, J. (2014). Nutritional and Health Benefits of Carrots and Their Seed Extracts. *Food and Nutrition Sciences*, 05, 2147–2156.
<https://doi.org/10.4236/fns.2014.522227>

FAO. (2010). *Guidelines for measuring household and individual dietary diversity*.

Fink, G., & Rockers, P. C. (2014). Childhood growth , schooling , and cognitive development : further evidence from the Young Lives study. *Am J Clin Nutr*, 100, 182–188. <https://doi.org/10.3945/ajcn.113.080960.2>

Frempong, R. B., & Annim, S. K. (2017). Dietary diversity and child malnutrition in Ghana. *Heliyon*, 3(5). <https://doi.org/10.1016/j.heliyon.2017.e00298>

Gegios, A., Amthor, R., Maziya-Dixon, B., Egesi, C., Mallowa, S., Nungo, R., ... Manary, M. J. (2010). Children consuming cassava as a staple food are at risk for

inadequate zinc, iron, and vitamin A intake. *Plant Foods for Human Nutrition (Dordrecht, Netherlands)*, 65(1), 64–70. <https://doi.org/10.1007/s11130-010-0157-5>

Georgiadis, A., & Penny, M. E. (2017). Child undernutrition: opportunities beyond the first 1000 days. *The Lancet Public Health*, 2(9), e399. [https://doi.org/10.1016/S2468-2667\(17\)30154-8](https://doi.org/10.1016/S2468-2667(17)30154-8)

Guerrant, R. L., Deboer, M. D., Moore, S. R., Scharf, R. J., & Aldo, A. M. (2014). The impoverished gut—a triple burden of diarrhoea, stunting and chronic disease. *Nat Rev Gastroenterol Hepatol*, 10(4), 220–229. <https://doi.org/10.1038/nrgastro.2012.239>.The

Hack, M., Klein, N. K., & Taylor, H. G. (1995). Long-term developmental outcomes of low birth weight infants. *The Future of Children*, 5(1), 176–196.

Haileselassie, M., Redae, G., Berhe, G., Henry, C. J., Nickerson, M. T., Tyler, B., & Mulugeta, A. (2020). Correction: Why are animal source foods rarely consumed by 6-23 months old children in rural communities of Northern Ethiopia? A qualitative study. *PloS One*. <https://doi.org/10.1371/journal.pone.0230527>

Hapsari, N. I., & Rudiarto, I. (2017). Faktor-Faktor yang Mempengaruhi Kerawanan dan Ketahanan Pangan dan Implikasi Kebijakannya di Kabupaten Rembang, 5, 125–140. <https://doi.org/10.14710/jwl.5.2.125-140>

Hautvast, J. L. A., van der Heijden, L. J. M., Luneta, A. K., van Staveren, W. A., Tolboom, J. J. M., & van Gastel, S. M. (1999). Food consumption of young stunted and non-stunted children in rural Zambia. *European Journal of Clinical Nutrition*, 53(1), 50–59. <https://doi.org/10.1038/sj.ejcn.1600676>

Headey, D., Hirvonen, K., & Hoddinott, J. (2018). Animal Sourced Foods and Child Stunting. *American Journal of Agricultural Economics*, 100(5), 1302–1319. <https://doi.org/10.1093/ajae/aay053>

- Horta, B., Bahl, R., Martines, J., & Victora, C. (2007). Evidence on the long-term effects of breastfeeding: systematic reviews and meta-analyses. *World Health Organization*, 1–52.
- Hovhannisyan, L., Demirchyan, A., & Petrosyan, V. (2013). Estimated prevalence and predictors of undernutrition among children aged 5 – 17 months in Yerevan , Armenia, *17*(5), 1046–1053. <https://doi.org/10.1017/S1368980013001171>
- Irmayanti. (2018). HUBUNGAN DIETARY DIVERSITY SCORE (DDS), OBESITAS, DAN KADAR HIGH-SENSITIVITY C-REACTIVE PROTEIN (hs-CRP) TERHADAP KADAR HEMOGLOBIN A1c (HbA1c) PADA SUBJEK DEWASA. Retrieved from http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=161946&obyek_id=4
- Kaibi, F. K. M., Steyn, N. P., Ochola, S. A., & Plessis, L. Du. (2017). The relationship between agricultural biodiversity, dietary diversity, household food security, and stunting of children in rural Kenya. *Food Science & Nutrition*, *5*(2), 243–254. <https://doi.org/10.1002/fsn3.387>
- Katona, P., & Katona-Apte, J. (2008). The Interaction between Nutrition and Infection. *Clinical Infectious Diseases*, *46*(10), 1582–1588. <https://doi.org/10.1086/587658>
- Kementerian Kesehatan RI. (2016). SITUASI BALITA PENDEK. Retrieved from <http://www.depkes.go.id/resources/download/pusdatin/infodatin/situasi-balita-pendek-2016.pdf>
- Kementerian Kesehatan RI. (2018). HASIL UTAMA RISKESDAS 2018. Retrieved from <http://www.depkes.go.id/resources/download/info-terkini/hasil-riskesdas-2018.pdf>
- Khamis, A. G., Mwanri, A. W., Ntwenya, J. E., & Kreppel, K. (2019). The influence of dietary diversity on the nutritional status of children between 6 and 23 months

of age in Tanzania. *BMC Pediatrics*, 19, 1–9.

Khan, N., & Islam, M. M. (2017). Effect of exclusive breastfeeding on selected adverse health and nutritional outcomes : a nationally representative study. *BMC Public Health*, 17(889), 1–7. <https://doi.org/10.1186/s12889-017-4913-4>

Koppmair, S., Kassie, M., & Qaim, M. (2017). Farm production , market access and dietary diversity in Malawi. *Public Health Nutrition*, 20(2), 325–335. <https://doi.org/10.1017/S1368980016002135>

Krebs, N. F., Mazariegos, M., Tshefu, A., Bose, C., Sami, N., Chomba, E., ... Hambidge, K. M. (2011). Meat consumption is associated with less stunting among toddlers in four diverse low-income settings. *Food and Nutrition Bulletin*, 32(3), 185–191. <https://doi.org/10.1177/156482651103200301>

Kuche, D., Moss, C., Eshetu, S., Ayana, G., Salasibew, M., Dangour, A. D., & Allen, E. (2020). Factors associated with dietary diversity and length-for-age z-score in rural Ethiopian children aged 6–23 months: A novel approach to the analysis of baseline data from the Sustainable Undernutrition Reduction in Ethiopia evaluation. *Maternal & Child Nutrition*, 16(1), e12852. <https://doi.org/10.1111/mcn.12852>

Lanou, A. J., Berkow, S. E., & Barnard, N. D. (2005). Calcium, dairy products, and bone health in children and young adults: a reevaluation of the evidence. *Pediatrics*, 115(3), 736–743. <https://doi.org/10.1542/peds.2004-0548>

Lutter, C. K., Iannotti, L. L., & Stewart, C. P. (2018). The potential of a simple egg to improve maternal and child nutrition. *Matern Child Nutr*, 14(June), 1–8. <https://doi.org/10.1111/mcn.12678>

Mahmudiono, T., Sumarmi, S., & Rosenkranz, R. R. (2017). Household dietary diversity and child stunting in East Java, Indonesia. *Asia Pacific Journal of Clinical Nutrition*, 26(2), 317–325. <https://doi.org/10.6133/apjcn.012016.01>

- Marinda, P. A., Genschick, S., Khayeka-Wandabwa, C., Kiwanuka-Lubinda, R., & Thilsted, S. H. (2018). Dietary diversity determinants and contribution of fish to maternal and under-five nutritional status in Zambia. *PloS One*, 13(9), e0204009. <https://doi.org/10.1371/journal.pone.0204009>
- Melaku, Y. A., Gill, T. K., Taylor, A. W., Adams, R., Shi, Z., & Worku, A. (2018). Associations of childhood, maternal and household dietary patterns with childhood stunting in Ethiopia: proposing an alternative and plausible dietary analysis method to dietary diversity scores. *Nutrition Journal*, 17(1), 14. <https://doi.org/10.1186/s12937-018-0316-3>
- Miranda, J. M., Anton, X., Redondo-Valbuena, C., Roca-Saavedra, P., Rodriguez, J. A., Lamas, A., ... Cepeda, A. (2015). Egg and egg-derived foods: effects on human health and use as functional foods. *Nutrients*, 7(1), 706–729. <https://doi.org/10.3390/nu7010706>
- Motbainor, A., Worku, A., & Kumie, A. (2015). Stunting Is Associated with Food Diversity while Wasting with Food Insecurity among Underfive Children in East and West Gojjam Zones of Amhara Region, Ethiopia. *PloS One*, 10(8), e0133542. <https://doi.org/10.1371/journal.pone.0133542>
- Ntenda, P. A. M. (2019). Association of low birth weight with undernutrition in preschool-aged children in Malawi. *Nutrition Journal*, 18(1), 51. <https://doi.org/10.1186/s12937-019-0477-8>
- Nti, C. A. (2011). Dietary Diversity is Associated with Nutrient Intakes and Nutritional Status of Children in Ghana. *Asian Journal of Medical Science*, 2(2), 105–109. <https://doi.org/https://doi.org/10.3126/ajms.v2i2.4179>
- Nurmayasanti, A., & Mahmudiono, T. (2019). Socio-Economic Status and Dietary Diversity in Stunting and Non-Stunting Underfive Aged 24-59 Months in Wilangan Health Center Working Area of Nganjuk Regency. *Amerta Nutr*, 114–

121. <https://doi.org/10.2473/amnt.v3i2.2019.114-121>

Ortiz, J., Camp, J. Van, Wijaya, S., Donoso, S., & Huybregts, L. (2013). Determinants of child malnutrition in rural and urban Ecuadorian highlands. *Public Health Nutrition*, 17(9), 2122–2130. <https://doi.org/10.1017/S1368980013002528>

Owino, V., Ahmed, T., Freemark, M., Kelly, P., Loy, A., Manary, M., & Loechl, C. (2019). Environmental Enteric Dysfunction and Growth Failure / Stunting in Global Child Health. *Pediatrics*, 138(6). <https://doi.org/10.1542/peds.2016-0641>

Papanikolaou, Y., & Fulgoni, V. L. 3rd. (2018). Egg Consumption in Infants is Associated with Longer Recumbent Length and Greater Intake of Several Nutrients Essential in Growth and Development. *Nutrients*, 10(6). <https://doi.org/10.3390/nu10060719>

Papanikolaou, Y., & Fulgoni, V. L. 3rd. (2019). Egg Consumption in U.S. Children is Associated with Greater Daily Nutrient Intakes, including Protein, Lutein + Zeaxanthin, Choline, α -Linolenic Acid, and Docosahexanoic Acid. *Nutrients*, 11(5). <https://doi.org/10.3390/nu11051137>

Paramashanti, B. A., Paratmanitya, Y., & Marsiswati. (2017). Individual dietary diversity is strongly associated with stunting in infants and young children. *Jurnal Gizi Klinik Indonesia*, 14(1), 19–26.

Petri Jr, W. A., Miller, M., Binder, H. J., Levine, M. M., Dillingham, R., & Guerrant, R. L. (2008). Review series Enteric infections , diarrhea , and their impact on function and development. *The Journal of Clinical Investigation*, 118(4). <https://doi.org/10.1172/JCI34005>

Pusat Penganeekaragaman Konsumsi dan Keamanan Pangan Badan Ketahanan Pangan. (2015). Rencana strategis pusat penganeekaragaman konsumsi dan keamanan pangan 2015-2019, 1–50.

- Rachmi, C. N., Li, M., & Baur, L. A. (2018). The double burden of malnutrition in Association of South East Asian Nations (ASEAN) countries: a comprehensive review of the literature. *Asia Pacific Journal of Clinical Nutrition*, 27(4), 736–755. <https://doi.org/10.6133/apjcn.062018.02>
- Rah, J. H., Akhter, N., Semba, R. D., Pee, S. De, Bloem, M. W., Campbell, A. A., ... Kraemer, K. (2010). Low dietary diversity is a predictor of child stunting in rural Bangladesh. *European Journal of Clinical Nutrition*, 64(12), 1393–1398. <https://doi.org/10.1038/ejcn.2010.171>
- Rahman, M. S., Howlader, T., & Masud, M. S. (2016). Association of Low-Birth Weight with Malnutrition in Children under Five Years in Bangladesh: Do Mother ' s Education , Socio- Economic Status , and Birth Interval Matter ? *PLoS ONE*, 23, 1–16. <https://doi.org/10.1371/journal.pone.0157814>
- Raifen, R., Altman, Y., & Zadik, Z. (1996). Vitamin A levels and growth hormone axis. *Hormone Research*, 46(6), 279–281. <https://doi.org/10.1159/000185101>
- Rathnayake, K. M., Madushani, P., & Silva, K. (2012). Use of dietary diversity score as a proxy indicator of nutrient adequacy of rural elderly people in Sri Lanka. *BMC Research Notes*, 5, 469. <https://doi.org/https://doi.org/10.1186/1756-0500-5-469>
- Roche, M. L. (2017). An egg a day enhances growth in resource-poor communities. *The Journal of Pediatrics*, 190, 287–290. <https://doi.org/10.1016/j.jpeds.2017.08.051>
- Roesler, A. L., Smithers, L. G., Wangpakapattanawong, P., & Moore, V. (2018). Stunting, dietary diversity and household food insecurity among children under 5 years in ethnic communities of northern Thailand. *Journal of Public Health*, 41(4), 772–780. <https://doi.org/10.1093/pubmed/fdy201>
- Saaka, M. (2014). Relationship between mothers' nutritional knowledge in childcare

practices and the growth of children living in impoverished rural communities. *Journal of Health, Population, and Nutrition*, 32(2), 237–248.

Sarma, H., Khan, J. R., Asaduzzaman, M., Uddin, F., Tarannum, S., & Hasan, M. (2017). Factors Influencing the Prevalence of Stunting Among Children Aged Below Five Years in Bangladesh, 38(3), 291–301. <https://doi.org/10.1177/0379572117710103>

Sedgh, G., Herrera, M. G., Nestel, P., el Amin, A., & W. Fawzi, W. (2000). Dietary Vitamin A Intake and Nondietary Factors Are Associated with Reversal of Stunting in Children. *The Journal of Nutrition*, 130(10), 2520–2526. <https://doi.org/10.1093/jn/130.10.2520>

Semba, R. D., Pee, S. de, Sun, K., Sari, M., Akhler, N., & Bloem, M. W. (2008). Effect of Parental formal education on risk of child stunting in Indonesia and Bangladesh: a cross sectional study. *The Lancet*, 371(9609), 1–13. [https://doi.org/10.1016/S0140-6736\(08\)60169-5](https://doi.org/10.1016/S0140-6736(08)60169-5)

Sjarif, D. R., Yuliarti, K., & Iskandar, W. J. (2019). Daily consumption of growing-up milk is associated with less stunting among Indonesian toddlers. *Medical Journal of Indonesia*, 28(1 SE-Community Research). <https://doi.org/10.13181/mji.v28i1.2607>

Slavin, J. L., & Lloyd, B. (2012). Health benefits of fruits and vegetables. *Advances in Nutrition (Bethesda, Md.)*, 3(4), 506–516. <https://doi.org/10.3945/an.112.002154>

Strauss, J., Witoelar, F., & Sikoki, B. (2016). The Fifth Wave of the Indonesia Family Life Survey (IFLS5): Overview and Field Report. Santa Monica, California: RAND Corporation.

Tessema, M., Belachew, T., & Ersino, G. (2013). Feeding patterns and stunting during early childhood in rural communities of Sidama, South Ethiopia. *The Pan African Medical Journal*, 8688, 1–12. <https://doi.org/10.11604/pamj.2013.14.75.1630>

- Ugwu, F. M. (2009). The Potentials of Roots and Tubers as Weaning Foods. *Pakistan Journal of Nutrition*, 8(10), 1701–1705.
<https://doi.org/10.3923/pjn.2009.1701.1705>
- Wang, A., Scherpbier, R. W., Huang, X., Guo, S., Yang, Y., Josephs-spaulding, J., ... Wang, Y. (2017). The dietary diversity and stunting prevalence in minority children under 3 years old : a cross-sectional study in forty-two counties of Western China, 840–848. <https://doi.org/10.1017/S0007114517002720>
- WHO. (2010). Nutrition Landscape Information System (NLIS) Country Profile Indicators: Interpretation Guide.
- WHO. (2013). Childhood Stunting: Context , Causes and Consequences WHO Conceptual framework, 9(September).
- WHO. (2014). Childhood Stunting: Challenges and opportunities. Report of a Promoting Healthy Growth and Preventing Childhood Stunting colloquium. *WHO Geneva*, 34.
- Widyaningsih, N. N., Kusnandar, & Anantanyu, S. (2018). Jurnal Gizi Indonesia Keragaman pangan , pola asuh makan dan kejadian stunting pada balita usia 24-59 bulan, 7(1).
- Zhao, W., Yu, K., Tan, S., Zheng, Y., Zhao, A., Wang, P., & Zhang, Y. (2017). Dietary diversity scores : an indicator of micronutrient inadequacy instead of obesity for Chinese children. *BMC Public Health*, 17(1), 1–11.
<https://doi.org/10.1186/s12889-017-4381-x>