

DAFTAR PUSTAKA

- Adani, F. Y., & Nindya, T. S. (2017). Perbedaan Asupan Energi , Protein , Zink , dan Perkembangan pada Balita Stunting dan non Stunting The Differences of Energy , Protein , Zink Intake and Development to Stunting and non-Stunting Toddler. 46–51. <https://doi.org/10.20473/amnt.v1.i2.2017.46-51>
- Adriani, M., & Wijatmadi, B. (2016). *Pengantar Gizi Masyarakat*. Jakarta: Prenada Media Group
- Akbar, H. (2018). *Pengantar Epidemiologi*. Bandung: PT Refika Aditama
- Alam, M. A., Richard, S. A., Fahim, S. M., Mahfuz, M.,... Nahar, B., Das, S., Ahmed, T. (2020). Impact of early-onset persistent stunting on cognitive development at 5 years of age: Results from a multi-country cohort study. *PLoS ONE*, 15(1), 1–16. <https://doi.org/10.1371/journal.pone.0227839>
- Anindya, I. G., Salimo, H., & Dewi, Y. R. R. (2020). The Association between Exclusive Breast feeding, Maternal Nutritional Status, Maternal Zink Intake, and Stunting in Infants Aged 6 Months. *Journal of Maternal and Child Health*, 5 (1), 37–49. Retrieved from <https://doi.org/10.26911/thejmch.2020.05.01.05>
- Apriluana, G., & Fikawati, S. (2018). Analisis Faktor-Faktor Risiko terhadap Kejadian Stunting pada Balita (0-59 Bulan) di Negara Berkembang dan Asia Tenggara. *Media Penelitian Dan Pengembangan Kesehatan*, 28(4), 247–256. <https://doi.org/10.22435/mpk.v28i4.472>
- Ara, G., Sanin, K. I., Khanam, M., Sarker, S. A., ...Khan, S. S., Rifat, M., Ahmed, T. (2019). Study protocol to assess the impact of an integrated nutrition intervention on the growth and development of children under two in rural Bangladesh. *BMC Public Health*, 19(1), 1–10. <https://doi.org/10.1186/s12889-019-7777-y>



Arsyad, L. (2014). Concept and Measurement of Economic Development. In *Development economics module*. Diambil dari www.economicdiscussion.net. Diakses tanggal 27 November 2020

Badan Penelitian dan Pengembangan Kesehatan. (2013). *Riset Kesehatan Dasar 2013*.

Batiro, B., Demissie, T., Halala, Y., Anjulo, A. (2017). Determinants of stunting among children aged 6-59 months at Kindo Didaye woreda, Wolaita Zone, Southern Ethiopia: Unmatched case control study. *PLoS One* 12, 1-15

Beal, T., Le, D. T., Trinh, T. H., Burra, D. D., Huynh, T., Duong, T. T., Jones, A. D. (2019). Child stunting is associated with child, maternal, and environmental factors in Vietnam. *Maternal and Child Nutrition*, 15(4). <https://doi.org/10.1111/mcn.12826>

Berhe, K., Seid, O., Gebremariam, Y., Berhe, A., & Etsay, N. (2019). Risk factors of stunting (chronic undernutrition) of children aged 6 to 24 months in Mekelle City, Tigray Region, North Ethiopia: An unmatched case-control study. *PLoS ONE*, 14(6), 1–11. <https://doi.org/10.1371/journal.pone.0217736>

Bhutta, Z., Fanzo, J., Hawkes, C., Udonkesmalee, E., Afshin, A., Allemandi, L., Assery, O., Baker, P., Battersby, J., & Chen, K. (2018). Global Nutrition Report: Shining a light to spur action on nutrition. In *Global Nutrition Report*. <https://doi.org/http://dx.doi.org/10.2499/9780896295643>

Candra, A. (2020). *Epidemiologi Stunting*. Semarang: Fakultas Kedokteran Universitas Diponegoro

CQUniversity Australia (CQU). (2020). *Medical subject headings (MeSH)*. Retrieved from <https://libguides.library.cqu.edu.au/health-database>



Cortes, J. Z, Trejoosti, L. Eduardo., Torres, M. Ocampo., Vargas, L. Maldonado., Gress, A. A. Ortis. 2018. Poor breastfeeding, complementary feeding and dietary diversity in children and their relationship with stunting in Rural Communities. In *Nutrition Hospital*, 35(2):271-278. <https://doi.org/10.20960/nh.1352>

De Onis, M., Dewey, K. G., Borghi, E., Onyango, A. W., Blössner, M., Daelmans, B., Branca, F. (2013). The world health organization's global target for reducing childhood stunting by 2025: Rationale and proposed actions. *Maternal and Child Nutrition*, 9(S2), 6–26. <https://doi.org/10.1111/mcn.12075>

De Onis, M., Branca, F. (2016). Childhood stunting: A global perspective. *Maternal and Child Nutrition*, 12, pp. 12-26. <https://doi.org/10.1111/mcn.12231>

Devriany, A., Wardani, Z., & Yuniyar, Y. (2018). Perbedaan Status Pemberian ASI Eksklusif terhadap Perubahan Panjang Badan Bayi Neonatus. *Media Kesehatan Masyarakat Indonesia*. <https://doi.org/10.30597/mkmi.v14i1.1840>

Fanzo, J. (2018). Challenges and impacts of poor nutrition. *Proceedings of the Crawford Fund 2018 Annual Conference: Reshaping Agriculture for Better Nutrition: The Agriculture, Food, Nutrition, Health Nexus, Canberra, ACT, Australia*, 13-14 August, 2018.

FAO. (2019). Asia and the Pacific. Regional overview of food security and nutrition: Placing Nutrition at the Centre of Social Protection. Retrieved from <https://www.unicef.org/eap>. Diakses tanggal 4 Oktober 2020.

Fikawati, Sandra., Apriluana, S., Veratamala, Arinda. (2017). *Gizi Anak dan Remaja edisi 1*. Depok: Rajawali Pers.



Gultom, H. E. Rossa. (2019). Pengaruh asupan protein dan seng dari cookies kacang merah terhadap z-score tb/u dan seng rambut pada anak stunting usia 13-36 bulan di wilayah puskesmas pantai labu. *Jurnal Politeknik Kesehatan Medan*. Retrieved from <http://poltekkes.aplikasi-akademik.com/xmlui/handle/123456789/1778>

Halajur, Untung. (2018). *Promosi Kesehatan di Tempat Kerja*. Malang: Wineka Media.

Harizal, N., Neherta, M., Yeni, F. (2021). Upaya pencegahan stunting pada balita menggunakan intervensi pendidikan kesehatan gizi pada ibu hamil. *Jurnal Ilmiah Permas 11*(1), 151–168.

Hasan, A., & Kadarusman, H. (2019). Akses ke Sarana Sanitasi Dasar sebagai Faktor Risiko Kejadian Stunting pada Balita Usia 6-59 Bulan. *Jurnal Kesehatan, 10*(3), 413. <https://doi.org/10.26630/jk.v10i3.1451>

Hati, F. S., & Pratiwi, A. M. (2019). The Effect of Education Giving on The Parent's Behavior About Growth Stimulation in Children with Stunting. *NurseLine Journal, 4*(1), 12. <https://doi.org/10.19184/nlj.v4i1.8628>

Hossain, M., Choudhury, N., Abdullah, K. A. B., Mondal, P., Jackson, A. A., Walson, J., & Ahmed, T. (2017). Evidence-based approaches to childhood stunting in low and middle income countries: A systematic review. *Archives of Disease in Childhood, 102*(10), 903–909. <https://doi.org/10.1136/archdischild-2016-311050>

Human Development Report 2016. *Human Development for Everyone In United Nations Development Programme*. <https://doi.org/eISBN:978-92-1-060036-1>

Humphrey, J. H., Mbuya, M. N. N., Ntozini, R., Moulton, L. H., Stoltzfus, R. J., Tavengwa, N. V., ... Makoni, T. (2019). Independent and combined effects of improved water, sanitation, and hygiene, and improved complementary feeding, on child stunting and anaemia in rural Zimbabwe: a cluster-randomised trial. *The Lancet Global Health*, 7(1), e132–e147. [https://doi.org/10.1016/S2214-109X\(18\)30374-7](https://doi.org/10.1016/S2214-109X(18)30374-7)

Joint Child Malnutrition Estimates. (2018). Buletin Stunting. *Journal of Molecular Biology*, 301(5), pp. 1163-1178

Kariko, E. Digwaleu, A. B. Arui, A., & Katurua, A. K. (2019). Success stories with reducing stunting: Lessons for PNG. Retrieved from <http://documents.worldbank.org/curated/en/809771561531103886/Success-Stories-with-Reducing-Stunting-Lessons-for-PNG>. Diakses tanggal 4 Oktober 2020

Kemenkes. (2014). Peraturan Kementerian Kesehatan RI Nomor 66 Tahun 2014. 2. <https://doi.org/10.1017/CBO9781107415324.004>

Kemntrian Kesehatan RI. (2017). Data Profil Kesehatan Indonesia 2017. *Ministry of Health Indonesia*. <https://doi.org/10.1002/qj>

Kemntrian Kesehatan RI. (2018). *Hasil Utama Laporan Riskedas 2018*. Jakarta: Badan Penelitian Dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia, 22. <https://doi.org/10.1002/qj> 1 Desember 2013

Kemenkes RI. (2018). *Situasi Balita Stunting di Indonesia*. Jakarta: Kementerian Kesehatan RI.

Khan, G. N., Kureishy, S., Ariff, S., Rizvi, A., Sajid, M., Garzon, C., Bhutta, Z. A. (2020). Effect of lipid-based nutrient supplement-medium quantity on reduction of stunting in children 6-23 months of age in Sindh, Pakistan: A cluster randomized controlled trial. *PLoS ONE*, *15*(8 August), 1–14. <https://doi.org/10.1371/journal.pone.0237210>

Kominfo. (2019). *Bersama Perangi Stunting*. Jakarta: Direktorat Jenderal Informasi dan Komunikasi Publik. Retrieved from www.indonesiabaik.id. Diakses tanggal 29 Oktober 2020.

Kureishy, S., Khan, G. N., Ariff, S., Ashraf, K., Cespedes, A., Habib, M. A., Soofi, S. B. (2017). A mixed methods study to assess the effectiveness of food-based interventions to prevent stunting among children under-five years in Districts Thatta and Sujawal, Sindh Province, Pakistan: Study protocol. *BMC Public Health*, *17*(1), 1–6. <https://doi.org/10.1186/s12889-016-3976-y>

Leroy, J.L., Habicht, J. P., Gonzales de Cossio, T., Ruel, M. T. (2014). Maternal education mitigates the negative effects of hunger income on the double burden of child stunting and maternal overweight in Rural Mexico. *Journal of Nutrition*. <https://doi.org/10.3945/jn.113.188474>

Leroy, J. L., Olney, D., & Ruel, M. (2018). Tubamure, a food-assisted integrated health and nutrition program, reduces child stunting in burundi: A cluster-randomized controlled intervention trial. *Journal of Nutrition*, *148*(3), 445–452. <https://doi.org/10.1093/jn/nxx063>

Mangani, C., Maleta, K., Phuka, J., Cheung, Y. B., Thakwalakwa, C., Dewey, K., Ashorn, P. (2015). Effect of complementary feeding with lipid-based nutrient supplements and corn-soy blend on the incidence of stunting and linear growth among 6- to 18-month-old infants and children in rural Malawi. *Maternal and Child Nutrition*, *11*(Unicef 2009), 132–143. <https://doi.org/10.1111/mcn.12068>



Mardalena, Ida. (2017). *Dasar-dasar Ilmu Gizi dalam Keperawatan*. Yogyakarta: Pustaka Baru Press

Mardalena, I., & Suyani, E. (2016). *Modul Bahan Ajar Keperawatan Ilmu Gizi*. Jakarta: Kementerian Kesehatan Republik Indonesia, 182.

Martinez, B., Webb, M. F., Gonzalez, A., Douglas, K., Grazioso, P., Rohloff, P., Gonzalez, A. (2018). Complementary feeding intervention on stunted Guatemalan children : a randomised controlled trial. *BMJ Paediatric Open* 1–8. <https://doi.org/10.1136/bmjpo-2017-000213>

Marzali, A. (2017). Menulis Kajian Literatur. *ETNOSIA: Jurnal Etnografi Indonesia*. <https://doi.org/10.31947/etnosia.v1i2.1613>

Masuno, K., Iwamoto, S., Kondo, T. (2018). An overview of nutrition and sustainable development goals (SDGs): What Japan is doing in the context of aging, urbanization and globalization. *Review Article*, 938, 14-25. Diakses tanggal 3 Oktober 2020.

Maulidah, W. B., Rohmawati, N., & Sulistiyani, S. (2019). Faktor yang berhubungan dengan kejadian stunting pada balita di Desa Panduman Kecamatan Jebuk Kabupaten Jember. *Ilmu Gizi Indonesia*, 2(2), 89. <https://doi.org/10.35842/ilgi.v2i2.87>

Mistry, S. K., Hossain, B., & Arora, A. (2019). Maternal nutrition counselling is associated with reduced stunting prevalence and improved feeding practices in early childhood : a post-program comparison study. 1–9. <https://doi.org/10.1186/s12937-019-0473-z>

Melhartati, Tuti. (2018). *1000 Hari pertama kehidupan*. Yogyakarta: CV Budi Utama



Moher, D., Liberati, A., Tetzlaff, J., & Altman, D. G. (2015). Preferred reporting items for systematic reviews and meta-analyses: The PRISMA statement. *International Journal of Surgery*. <https://doi.org/10.1016/j.ijisu.2010.02.007>

Mosha, D., Canavan, C. R., Bellows, A. L., Blakstad, M. M., Noor, R. A., Masanja, H., ... Fawzi, W. (2018). The impact of integrated nutrition-sensitive interventions on nutrition and health of children and women in rural Tanzania: Study protocol for a cluster-randomized controlled trial. *BMC Nutrition*, 4(1), 1–8. <https://doi.org/10.1186/s40795-018-0238-7>

Nies, M. A., & McEwen, M. (2019). *Keperawatan kesehatan komunitas dan keluarga, edisi bahasa Indonesia* (J. Sahar, A. Setiawan, & N. M. Riasmini (eds); 1 st ed). Elsevier

Pusdatin, (2018). Buletin Jendela Data dan Informasi Kesehatan. Topik Utama : Situasi Balita Pendek (Stunting) di Indonesia. *Journal of Chemical Information and Modeling*. <https://doi.org/10.1017/CBO9781107415324.004>

Qirbi, N., Ismail, S. A. (2017). Health system functionality in a low income country in the midst of conflict: The case of Yemen. *Health Policy and Planning*. <https://doi.org/10.1093/heapol/czx031>

Rahayu, A., Yulidasari, F., Octaviana, A., & Anggani, L. (2018). *Study Guide- Stunting Dan Upaya Pencegahannya Bagi Mahasiswa Kesehatan Masyarakat*. Yogyakarta: CV Mine

Ramos, C. V., Dumith, S. C., & César, J. A. (2015). Prevalence and factors associated with stunting and excess weight in children aged 0-5 years from the Brazilian semi-arid region. *Jornal de Pediatria*, 91(2), 175–182. <https://doi.org/10.1016/j.jped.2014.07.005>



Rohmawati, N., & Antika, R. B. (2017). Risk factors stunting incidence in children aged 6-36 months in jember regency. *Departement of Community Health Nutrition*. 128–136. Retrieved from <https://jurnal.unej.ac.id/index.php/prosiding/article/view/7204>. ISSN: 2686-0783.

Satriawan, E. (2018). *Strategi Nasional Percepatan Pencegahan Stunting 2018-2024 (National Strategy for Accelerating Stunting Prevention 2018-2024)*. Tim Nasional Percepatan Penanggulangan Kemiskinan (TNP2K) Sekretariat Wakil Presiden Republik Indonesia, (November), 1–32. Retrieved from [http://tnp2k.go.id/filemanager/files/Rakornis_2018/Sesi_1_01_Rakor Stunting TNP2K_Stranas_22 Nov 2018.pdf](http://tnp2k.go.id/filemanager/files/Rakornis_2018/Sesi_1_01_Rakor_Stunting_TNP2K_Stranas_22_Nov_2018.pdf)

Setiyaningrum, E. (2017). *Buku Ajar Tumbuh Kembang Anak Usia 0-12 Tahun*. Yogyakarta: Indomedia Pustaka

Setiadi, H., KM, S., & ... (2020). Pentingnya Kesehatan Masyarakat, Edukasi Dan Pemberdayaan Perempuan Untuk Mengurangi Stunting Di Negara Berkembang. *Jurnal Prosiding Seminar Nasional Kesehatan*, 16–25. Retrieved from <http://ejournal.stikesrespatism.ac.id/index.php/semnas/article/view/246>

Trivedi, D. J., Shinde, V., & Rokhade, C. J. (2016). Influence of maternal nutrition status during pregnancy on developmental outcome in first 30 days of independent neonatal life. *International Journal of Clinical Biochemistry and Research*, 3(4), 371–375. <https://doi.org/10.18231/2394-6377.2016.0006>

UNICEF, WHO, & World Bank Group. (2016). Levels and trends in child malnutrition, UNICEF / WHO / World Bank Group Joint Child Malnutrition Estimates : Key findings of the 2016 edition. In *United Nations Children's Fund, World Health Organisation and World Bank Group*. data.worldbank.org. Diakses tanggal 28 September 2020



UNICEF. (2019). Children, food and nutrition: *The state of the world children 2019*. Retrieved from <https://www.unicef.org/media/63016/file/SOWC-2019.pdf>

Utami, R. A., & Juliani, E. (2020). Mental, Social-Psychological Stimulation and Nutritional Supplementation Affects Stunting Incidence among Children in Indonesia. *Jurnal Kesehatan Holistic*, 4(1), 34–51. <https://doi.org/10.33377/jkh.v4i1.72>

Verma, S., & Shrivastava, R. (2016). Effect of Maternal Nutritional Status on Birth Weight of Baby. *International Journal of Contemporary Medical Research*, 3(4), 943–945. Retrieved from www.ijcmr.com

Wahono, R. S. (2015). A Systematic Literature Review of Software Defect Prediction: Research Trends, Datasets, Methods and Frameworks. *Journal of Software Engineering*. Vol. 1, No. 1, April 2015.

World Health Organization. (2015). WHO | Stunting in a nutshell. In WHO. <https://doi.org/10.1186/s12889-016-3339-8>

World Health Organization. (2017). *Global Nutrition Target 2025 : Stunting Policy Brief*. Retrieved from www.who.int/nutrition

WHO. (2018). *Global target 2025 : Breastfeeding*. Retrieved from <https://www.who.int>.

WHO. (2018). *Reducing stunting in children: Equity consideration for achieving the Global Nutrition Targets 2025*. Retrieved from <http://apps.who.int/iris>

Yuliana,Wahida., Hakim, Bawol Nun. (2019). *Darurat Stunting dengan Melibatkan Keluarga*. Sulawesi Selatan: Yayasan Ahmar Cendekia Indonesia.

Yuliastati.,Arnis, A. (2016). *Modul Bahan Ajar Cetak Keperawatan : Keperawatan Anak*. Jakarta : Pusdik SDM Kesehatan



Zhang, Y., Wu, Q., Wang, W., Van Velthoven, M. H., Chang, S., Han, H., Scherpbier, R. W. (2016). Effectiveness of complementary food supplements and dietary counselling on anaemia and stunting in children aged 6-23 months in poor areas of Qinghai Province, China: A controlled interventional study. *BMJ Open*, 6(10), 1–12. <https://doi.org/10.1136/bmjopen-2016-011234>

