

DAFTAR PUSTAKA

- Abebe, Z., Desse, G., & Baye, K. (2017). Child feeding style is associated with food intake and linear growth in rural Ethiopia. *Appetite*, *116*, 132–138. <https://doi.org/10.1016/j.appet.2017.04.033>
- Adriani, M., & Wirjatmadi, B. (2012). *Pengantar gizi masyarakat*. Jakarta: Kharisma putra utama.
- Alderman, H., & Headey, D. D. (2017). How important is parental education for child nutrition? *World Development*, *94*, 448–464. <https://doi.org/10.1016/j.worlddev.2017.02.007>
- Allen, L. (2011). Hundreds of variants clustered in genomic loci and biological pathways affect human height. *Nature*, *467*(7317), 832–838. <https://doi.org/10.1038/nature09410>. Hundreds
- Ariani, Novira, R. Y., & Yosoprawoto, M. (2012). Kualitas hidup anak dengan penyakit jantung. *Jurnal Kedokteran Brawijaya*, *27*(1), 56–60.
- Arifiyah, A. P. (2017). Hubungan antara Insulin-like Growth Factor-1 dengan pertumbuhan dan perkembangan anak sindrom down. *Sari Pediatri*, *18*(5), 350–356.
- Arthur, S. S., Nyide, B., Soura, A. B., Kahn, K., Weston, M., & Sankoh, O. (2015). Tackling malnutrition: A systematic review of 15-year research evidence from INDEPTH health and demographic surveillance systems. *Global Health Action*, *8*(1), 1–13. <https://doi.org/10.3402/gha.v8.28298>
- Azmy, U., & Mundiastuti, L. (2018). Konsumsi zat gizi pada balita stunting dan non-stunting di Kabupaten Bangkalan. *Amerta Nutrition*, *2*, 292–298. <https://doi.org/10.20473/amnt.v2.i3.2018.292-298>
- Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI. (2018). *Hasil utama riskesdas 2018*. Jakarta.
- Badan Pusat Statistik Kabupaten Maluku Tengah. (2018). *Kota Masohi dalam angka*. Masohi: BPS Kabupaten Maluku Tengah.
- Badriyah, L., & Syafiq, A. (2017). The association between sanitation, hygiene, and stunting in children under two-years (An Analysis of Indonesia's Basic Health Research, 2013). *Makara Journal of Health Research*, *21*(2), 35–41. <https://doi.org/10.7454/msk.v21i2.6002>
- Baker henningham, H., Hamadani, J. D., Huda, S. N., & Grantham-mcgregor, S. M. (2009). Undernourished Children Have Different Temperaments Than Better-Nourished Children. *The Journal of Nutrition*, *139*(9), 1765–1771. <https://doi.org/10.3945/jn.109.106294>. 1765
- Beal, T., Tumilowicz, A., Sutrisna, A., Izwardy, D., & Neufeld, L. M. (2018). A review of child stunting determinants in Indonesia. *Maternal & Child Nutrition*, (October 2017), e12617. <https://doi.org/10.1111/mcn.12617>

- Bear, M. F., Connors, B. W., & Paradiso, M. A. (2016). *Neuroscience: Exploring the brain* (fourth). France: Pradel.
- Brinksma, A., Sanderman, R., Roodbol, P. F., & Sulkers, E. (2015). Malnutrition is associated with worse health-related quality of life in children with cancer. *Support Care Cancer*, 23, 3043–3052. <https://doi.org/10.1007/s00520-015-2674-0>
- Britto, P. R., Lye, S. J., Proulx, K., Yousafzai, A. K., Matthews, S. G., Vaivada, T., ... Bhutta, Z. A. (2017). Nurturing care: promoting early childhood development. *The Lancet*, 389(10064), 91–102. [https://doi.org/10.1016/S0140-6736\(16\)31390-3](https://doi.org/10.1016/S0140-6736(16)31390-3)
- Buehler, C., & Brien, M. O. (2012). Mothers' part-time employment: associations with mother and family well-being. *Journal Family Psychology*, 25(6), 895–906. <https://doi.org/10.1037/a0025993>.Mothers
- Bunge, E. M., Kobussen, M. P. H. M., Moll, H. A., & Raat, H. (2005). Reliability and validity of health status measurement by the TAPQOL. *Arch Dis Child*, 90, 351–358. <https://doi.org/10.1136/adc.2003.048645>
- Cahyono F., Manongga S.P., P. I. (2016). Faktor penentu stunting anak balita pada berbagai zona ekosistem di Kabupaten Kupang. *Jurnal Gizi Pangan*, 11(1), 9–18.
- Casale, D., Desmond, C., & Richter, L. (2014). The association between stunting and psychosocial development among preschool children : a study using the South African Birth to Twenty cohort data. *Child Care, Health and Development*, 40(6), 900–910. <https://doi.org/10.1111/cch.12143>
- Ceka, A., & Murati, R. (2016). The Role of Parents in the Education of Children. *Journal of Education and Practice*, 7(5), 61–64.
- Chege, P. M., & Kuria, E. N. (2017). Relationship Between nutrition knowledge of caregivers and dietary practices of children under five in Kajiado County , Kenya. *Women's Health Bulletin*, 4(3), 1–5. <https://doi.org/10.5812/whb.43820>.Research
- Choi, Y. S., Hwang, S. W., Hwang, I. C., Lee, Y. J., Kim, Y. S., Kim, H. M., ... Koh, S. (2016). Factors associated with quality of life among family caregivers of terminally ill cancer patients. *Psycho-Oncology*, 25(July), 217–224.
- Clifford, S., Lemery Chalfant, K., & Goldsmith, H. H. (2016). The unique and shared genetic and environmental contribution to fear, anger and sadness in childhood. *Child Development Perspectives*, 86(5), 1538–1556. <https://doi.org/10.1111/cdev.12394>.The
- Cosmi, V. De, Scaglioni, S., & Agostoni, C. (2017). Early taste experiences and later food choices. *Nutrients*, 9(107), 1–9. <https://doi.org/10.3390/nu9020107>
- Dahlan, S. M. (2014). *Statistik untuk kedokteran dan kesehatan; deskriptif, bivariat, dan multivariat dilengkapi aplikasi menggunakan SPSS*. Jakarta

Selatan: Epidemiologi Indonesia.

- Derso, T., Tariku, A., Biks, G. A., & Wassie, M. M. (2017). Stunting, wasting and associated factors among children aged 6-24 months in Dabat health and demographic surveillance system site: a community based cross-sectional study in Etopia. *BMC Pediatric*, 17(96), 1-9. <https://doi.org/10.1186/s12887-017-0848-2>.
- Dewana, Z., Fikadu, T., Facha, W., & Mekonnen, N. (2017). Prevalence and predictors of stunting among children of age between 24 to 59 months in Butajira Town and Surrounding District, Gurage Zone, Southern Ethiopia. *Health Science Journal*, 11(4), 1-6. <https://doi.org/10.21767/1791-809X.1000518>
- Dharma, K. . (2011). *Metodologi Penelitian Keperawatan: Panduan melaksanakan dan menerapkan hasil penelitian*. Jakarta: CV Trans Info Media.
- Didsbury, M. S., Kim, S., Medway, M. M., Tong, A., McTaggart, S. J., Walker, A. M., ... Wong, G. (2016). Socio-economic status and quality of life in children with chronic disease: A systematic review. *Journal of Paediatrics and Child Health*, 52(12), 1062-1069. <https://doi.org/10.1111/jpc.13407>
- Dinas Kesehatan Kabupaten Maluku Tengah. (2018). Kekurangan gizi anak balita di Malteng cukup tinggi. Retrieved from <http://dinkes.maltengkab.go.id/2018/05/08/kekurangan-gizi-anak-balita-di-malteng-cukup-tinggi/>
- Direktorat Gizi Masyarakat Kementerian Kesehatan Republik Indonesia. (2018). *Buku Saku Pemantauan Gizi Tahun 2017*. Jakarta: Kementerian Kesehatan Republik Indonesia. Retrieved from www.gizi.kemendes.go.id
- Elder, J. P., Pequegnat, W., Ahmed, S., Bachman, G., Bullock, M., & Carlo, W. A. (2014). Caregiver behavior change for child survival and development in low- and middle-income countries : An examination of the evidence. *Journal of Health Communication*, 19, 25-66. <https://doi.org/10.1080/10810730.2014.940477>
- Escamilla, R. P., Pérez, S. S., & Moran, V. H. (2019). Dietary guidelines for children under 2 years of age in the context of nurturing care. *Maternal & Child Nutrition*, 15(3), 1-3. <https://doi.org/10.1111/mcn.12855>
- Falster, K., Hanly, M., Banks, E., Lynch, J., Chambers, G., Brownell, M., ... Jorm, L. (2018). Maternal age and offspring developmental vulnerability at age five : A population-based cohort study of Australian children. *PLoS Medicine*, 15(4), 32-49. <https://doi.org/10.1371/journal.pmed.1002558>
- Ferrans, C. E., Zerwic, J. J., Wilbur, J. E., & Larson, J. L. (2005). Conceptual model of health-related quality of life. *Journal of Nursing Scholarship*, 37(4), 336-342.
- Flax, V. L., Thakwalakwa, C., & Ashorn, U. (2017). Perception of child body size

- and health care seeking for undernourished children in southern Malawi. *Qualitative Health Research*, 26(14), 1939–1948. <https://doi.org/10.1177/1049732315610522>. Perceptions
- García Cruz, L. M., González Azpeitia, G., Reyes Suárez, D., Santana Rodríguez, A., Loro Ferrer, J. F., & Serra-Majem, L. (2017). Factors associated with stunting among children aged 0 to 59 months from the central region of Mozambique. *Nutrients*, 9(5), 1–16. <https://doi.org/10.3390/nu9050491>
- Gari, T., Loha, E., Deressa, W., Solomon, T., & Lindtjörn, B. (2018). Malaria increased the risk of stunting and wasting among young children in Ethiopia: Results of a cohort study. *PLoS ONE*, 13(1), 1–16. <https://doi.org/10.1371/journal.pone.0190983>
- Gurnida, D. A., Gamayani, U., & Sukandar, H. (2018). Asuhan nutrisi dan stimulasi dengan status pertumbuhan dan perkembangan balita usia 12 – 36 Bulan. *Global Medical and Health Communication*, 6(38), 12–20. <https://doi.org/http://dx.doi.org/10.29313/gmhc.v6i1.2323>
- Hafid, F., Djabu, U., Udin, & Nasrul. (2017). Efek program sbabs terhadap pencegahan stunting anak baduta di Kabupaten Banggai dan Sigi. *Indonesian Journal of Human Nutrition*, 4(2), 79–87. Retrieved from www.ijhn.ub.ac.id
- Hafid, F., & Nasrul. (2016). Faktor Risiko Stunting pada Anak Usia 6-23 Bulan di Kabupaten Jeneponto. *Indonesian Journal of Human Nutrition*, 3(1), 42–53. Retrieved from www.ijhn.ub.ac.id
- Hafstad, G. S., Abebe, D. S., Torgersen, L., & Soest, T. von. (2013). Picky eating in preschool children: the predictive role of the child's temperament and mother's negative affectivity. *Eating Behaviors*, 14(3), 274–277. <https://doi.org/10.1016/j.eatbeh.2013.04.001>
- Haile, A. (2018). Children ' s nutritional status and its determinants in small towns , Sebeta. *Journal Food Science Nutrition*, 1(1).
- Harahap, H., Sandjaja, & Soekatri, M. (2015). Kepadatan Tulang, Aktivitas Fisik dan Konsumsi Makanan Berhubungan dengan Kejadian Stunting pada Anak Usia 6 – 12 tahun. *Jurnal Gizi Indonesia*, 38(1), 1–8.
- Harding, K. L., Aguayo, V. M., & Webb, P. (2018). Factor associated with wasting among children under five years old in South Asia: Implication for action. *PLOS ONE*, 13(7), 1-17. <http://doi.org/10.1371/journal.pone.0198749>
- Hastuti, D., & Muflikhati, I. (2017). Family Environment as a Sources of Main Stimulation for Preschool Children ' s. *Jurnal Ilmu Keluarga Dan Konsumen*, 10(2), 143–156. <https://doi.org/10.214156/jikk.2017.10.2.143>
- Hati, F. S., & Lestari, P. (2016). Pengaruh Pemberian Stimulasi pada Perkembangan Anak Usia 12-36 Bulan di Kecamatan Sedayu, Bantul. *Jurnal Ners Dan Kebidanan Indonesia*, 4(1), 44. [https://doi.org/10.21927/jnki.2016.4\(1\).44-48](https://doi.org/10.21927/jnki.2016.4(1).44-48)
- Herndon, K. J., Bailey, C. S., Shewark, E. A., & Denham, S. A. (2013).

- Preschoolers' emotion expression and regulation: relations with school adjustment. *The Journal of Genetic Psychology*, 174(6), 642–663. <https://doi.org/10.1080/00221325.2012.759525>
- Hidayat, A. (2012). Analisis Sistem Sanitasi Lingkungan Berdasarkan Kebutuhan Penduduk Kota Masohi Kabupaten Maluku Tengah. *Jurnal Plano Madani*, 1(1), 87-06.
- Hockenberry, M. J., & Wilson, D. (2015). *Wong's nursing care of infants and children* (10th editi). Canada: Elsevier Inc.
- 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>
- Hurlock, E. B. (1978). *Perkembangan anak jilid 2*. (M. M. Tjandrasa, Ed.) (6th ed.). Jakarta: Erlangga.
- Hurlock, E. B. (1980). *Psikologi perkembangan suatu pendekatan sepanjang rentang kehidupan*. (R. M. Sijabat, Ed.) (kelima). Jakarta: Erlangga.
- Iftikhar, A., Bari, A., Zeeshan, F., Jabeen, U., Masood, Q., & Waheed, A. (2018). Maternal anemia and its impact on nutritional status of children under the age of two years. *Biomedical Journal of Scientific and Technological Research*, 5(3), 4519–4522. <https://doi.org/10.26717/BJSTR.2018.05.001197>
- Irwanto. (2012). Impact early stimulation on brain development; the evidance. *Save Our Child Brain Continuing Education*, 1(41), 119–133.
- Jozefiak, T., Larsson, B., Wichstrom, L., Mattejat, F., & Ravens-sieberer, U. (2008). Quality of Life as reported by school children and their parents : a cross-sectional survey. *Health and Quality of Life Outcomes*, 6(34), 1–11. <https://doi.org/10.1186/1477-7525-6-34>
- Kalb, L. M., & Loeber, R. (2003). Child disobedience and noncompliance : A Review. *Pediatrics*, 111(3), 641–652.
- Kalita, A. (2006, March). Maternal Behavior Change for Child Health and Nutrition. *Social Inivitiatives Group ICICI Bank*, pp. 1–23.
- Kementerian Desa Pembangunan Daerah Tertinggal dan Transmigrasi. (2017). *Buku saku desa dalam penanganan stunting*. Jakarta: Kementerian Desa Pembangunan Daerah Tertinggal dan Transmigrasi.
- Kementerian Kesehatan Republik Indonesia. (2014). Peraturan Menteri Kesehatan Republik Indonesia nomor 25 tahun 2014 tentang upaya kesehatan anak. retrived from <http://kesmas.kemendes.go.id/perpu/konten/permenkes/pmk-no.-25-ttg-upaya-kesehatan-anak>.
- Kementerian Pendidikan Nasional. (2011). *Manfaat deteksi dini tumbuh kembang anak*. Jakarta: Kementerian Pendidikan Nasional.

- Kilis-Pstrusinska, K., Medynska, A., Chmielewska, I. B., Grenda, R., Kluska-Jozwiak, A., Leszczyńska, B., ... Zwolinska, D. (2013). Perception of health-related quality of life in children with chronic kidney disease by the patients and their caregivers: Multicentre national study results. *Quality of Life Research*, 22(10), 2889–2897. <https://doi.org/10.1007/s11136-013-0416-7>
- Kullu, V. M., Yasnani, & Lestari, H. (2017). Faktor-faktor yang berhubungan dengan kejadian stunting pada balita usia 24-59 bulan di Desa Wawatu Kecamatan Moramo Utara Kabupaten Konawe Selatan tahun 2017. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat*, 3(2), 1–11.
- Kusbiantoro, D. (2015). Pertumbuhan dan perkembangan anak usia prasekolah di taman kanak-kanak ABA 1 Lamongan. *Jurnal Surya*, 07(01), 1–8. <https://doi.org/ISSN 1979-9128>
- Kusmiyati, Y., Purnamaningrum, Y. E., Nugrahaeni, I. K., & Ronoadmodjo, S. (2017). The effect of malnutrition on the quality of life of children aged 2-4 in Indonesia. *International Journal of Sciences Research and Education*, 5(5), 6425–6430.
- Kusurdayati, D. P. D., & Prananingrum, R. (2016). Efektifitas suplementasi zink dalam peningkatan tinggi badan dan skor Z TB/U pada balita stunting. *Profesi*, 14(1), 10–14.
- Lee, K. Y., Moon, H. J., Han, Y. S., & Lim, S. R. (2015). The factors affecting health behaviors of a mother with infants and toddlers. *Indian Journal of Science and Technology*, 8(December), 35. <https://doi.org/10.17485/ijst/2015/v8i35/77031>
- Leijten, P., Gardner, F., Knerr, W., & Overbeek, G. (2018). Parenting behaviors that shape child compliance : A multilevel meta-analysis. *PLoS ONE*, 13(10), 1–15. <https://doi.org/https://doi.org/10.1371/journal.pone.0204929>
- Loya, R. R. P., & Nuryanto. (2017). Pola Asuh Pemberian Makan Pada Balita Stunting Usia 6-12 Bulan di Kabupaten Sumba Tengah Nusa Tenggara Timur. *Journal of Nutrition College*, 6(1), 83–95.
- Luh, N., Apsaryanthi, K., & Lestari, M. D. (2017). Perbedaan tingkat psychological well-being pada ibu rumah tangga dengan ibu bekerja di Kabupaten Gianyar. *Jurnal Psikologi Udayana*, 4(1), 110–117.
- Macedo, E. C., & Rangel, L. (2015). Burden and quality of life of mothers of children and adolescents with chronic illnesses : an integrative review. *Latino Am. Enfermagem*, 23(4), 769–777. <https://doi.org/10.1590/0104-1169.0196.2613>
- Mahmudiono, T., Sumarmi, S., & Rosenkranz, R. R. (2017). Household dietary diversity and child stunting in East Java , Indonesia, 26(October 2015), 317–325. <https://doi.org/10.6133/apjcn.012016.01>
- Manongga, S. (2011). *Determinan malnutrisi dan implikasinya pada perkembangan dan kualitas hidup anak papua*. Universitas Gadjah Mada.

- Margawati, A., & Astuti, A. M. (2018). Pengetahuan ibu , pola makan dan status gizi pada anak stunting usia 1-5 tahun di Kelurahan Bangetayu , Kecamatan Genuk , Semarang. *Jurnal Giizi Indonesia*, 6(2), 82–89.
- Mariani, D., Rustina, Y., & Nasution, Y. (2014). Analisis Faktor Yang Mempengaruhi Kualitas Hidup Anak Thalasemia Beta Mayor. *Jurnal Keperawatan Indonesia*, 17(1), 1–10. [https://doi.org/pISSN 1410-4490, eISSN 2354-920](https://doi.org/pISSN%201410-4490,eISSN%202354-920)
- Marouli, E., Graff, M., & Lettre, G. (2017). Rare and low-frequency coding variants alter human adult height. *Nature*, 542(7640), 186–190. <https://doi.org/10.1038/nature21039>.Rare
- Matali, V. J., & Wungouw, H. I. S. (2017). Pengaruh Asupan Susu terhadap Tinggi Badan dan Berat Badan Anak Sekolah Dasar. *Jurnal E-Biomedik*, 5(2), 1–7.
- Mayberry, L. S., & Heflinger, C. A. (2016). How caregivers make meaning of child mental health problems: toward understanding caregiver strain and help seeking. *Journal Family and Sociality*, 94(2), 105–113. <https://doi.org/10.1606/1044-3894.4286>.How
- McHugh, L. M. (2012). Interrater reliability: the kappa statistic. *The Journal of Croation Society of Medical Biochemistry and Laboratory Medicine*, 22(3), 276-282. PMID 23092060
- Menteri Kesehatan Republik Indonesia. (2014). Peraturan menteri kesehatan Republik Indonesia nomor 25 tahun 2014 tentang upaya kesehatan anak.
- Michel, G., Bisegger, A. C., Fuhr, A. D. C., & Abel, T. (2009). Age and gender differences in health-related quality of life of children and adolescents in Europe : a multilevel analysis. *Quality of Life Research*, 18(1), 1147–1157. <https://doi.org/10.1007/s11136-009-9538-3>
- Miranty, S. (2015). *Hubungan asupan makanan dan status gizi terhadap kualitas hidup penderita lupus eritematosus sistemik*. Universitas Gadjah Mada.
- Mitra. (2015). Permasalahan Anak pendek (stunting) dan intervensi untuk mencegah terjadinya stunting (suatu kajian kepustakaan). *Jurnal Kesehatan Komunitas*, 2(5), 254–261.
- Molzahn, A. (2009). Quality of life in contemporary nursing theory a concept analysis. *Nursing Science Quarterly*, 22(2), 134–140. <https://doi.org/10.1177/0894318409332807>
- Muhaimin, T. (2010). Measuring children’s quality of life. *Jurnal Kesehatan Masyarakat Nasional*, 5(2), 51–55.
- Murti, B. (2016). *Prinsip dan metode riset epidemiologi (ke empat)*. Surakarta: Bintang fajar offset.
- Myrskylä, M., & Fenelon, A. (2014). Maternal age and offspring adult health: evidence from the health and retirement study. *Demography*, 49(4), 1–35.

<https://doi.org/10.1007/s13524-012-0132-x>

- Notoatmodjo, S. (2014). *Promosi kesehatan dan perilaku kesehatan*. Jakarta: Rineka Cipta.
- Noya, C. M., Manusiwa, J. A. H., Ushan, Y. M., Hallatu, G. Y., Sahetapy, H., & Latuconsina, M. (2017). Laporan penilaian ketangguhan Kabupaten Maluku Tengah. Masohi: APIK Maluku Tengah.
- Nshimiryoy, A., Hedt-gauthier, B., Mutaganzwa, C., Kirk, C. M., Beck, K., Ndayisaba, A., ... El-khatib, Z. (2019). Risk factors for stunting among children under five years: a cross-sectional population-based study in Rwanda using the 2015 Demographic and Health Survey. *BMC Public Health*, *19*(175), 1–10. <https://doi.org/10.1186/s12889-019-6504-z>
- Oddo, V. M., Rah, J. H., Semba, R. D., Sun, K., Akhter, N., Sari, M., ... Kraemer, K. (2012). Predictors of maternal and child double burden of malnutrition in rural Indonesia and Bangladesh 1 – 3. *The American Journal of Clinical Nutrition*, *95*(4), 951–958. <https://doi.org/10.3945/ajcn.111.026070.1>
- Ojelabi, A. O., Graham, Y., Haighton, C., & Ling, J. (2017). A systematic review of the application of Wilson and Cleary health-related quality of life model in chronic diseases. *Health and Quality of Life Outcomes*, *15*(241), 1–15. <https://doi.org/10.1186/s12955-017-0818-2>
- Onis, M. De, & Branca, F. (2016). Review Article Childhood stunting: a global perspective. *Maternal & Child Nutrition*, *12*(1), 12–26. <https://doi.org/10.1111/mcn.12231>
- Paiva, M. das G., Souza, T. O. L., Canon, F., Perot, C., Xavier, L. C., Ferraz, K. M., ... Lambertz, D. (2012). Stunting delays maturation of triceps surae mechanical properties and motor performance in prepubertal children. *European Journal of Applied Physiology*, *112*(12), 4053–4061. <https://doi.org/10.1007/s00421-012-2387-8>
- Pantaleon, M. G., Hadi, H., & Gamayanti, I. L. (2015). Stunting berhubungan dengan perkembangan motorik anak di Kecamatan Sedayu, Bantul, Yogyakarta. *Jurnal Gizi Dan Dietik Indonesia*, *3*(1), 10–21.
- Penning, M. J., & Wu, Z. (2016). Caregiver stress and mental health: impact of caregiving relationship and gender. *Gerontologist*, *56*(6), 1102–1113. <https://doi.org/10.1093/geront/gnv038>
- Perdani, Z. P., Hasan, R., & Nurhanasah. (2016). Hubungan praktik pemberian makan dengan status gizi anak usia 3- 5 tahun di Pos Gizi Desa Tegal Kunir Lor Mauk. *Jkft*, *2*(Januari), 17. Retrieved from <https://jurnal.umt.ac.id/index.php/jkft/article/view/59/40>
- Peter, R., & Kumar, K. A. (2014). Mothers' caregiving resources and practices for children under 5 years in the slums of Hyderabad, India: a cross-sectional study. *WHO South-East Asia Journal of Public Health*,

3(December), 3–4.

Prendergast, A. J., & Humphrey, J. H. (2014). The stunting syndrome in developing countries. *Pediatrics and International Child Health*, 34(4), 251–265. <https://doi.org/10.1179/2046905514Y.0000000158>

Pusat data Informasi Kementerian Kesehatan. (2107). *Situasi lupus di Indonesia*. Jakarta: Pusdatin.

Rabaoarisoa, C. R., Rakotoarison, R., Rakotonirainy, N. H., Mangahasimbola, R. T., Randrianarisoa, A. B., Jambou, R., ... Randremanana, R. V. (2017). The importance of public health, poverty reduction programs and women's empowerment in the reduction of child stunting in rural areas of Moramanga and Morondava, Madagascar. *PLoS ONE*, 12(10), 1–18. <https://doi.org/10.1371/journal.pone.0186493>

Rachmi, C. N., Agho, K. E., Li, M., & Baur, L. A. (2016). Stunting, underweight and overweight in children aged 2.0 – 4.9 years in Indonesia: prevalence trends and associated risk factors. *PLoS ONE*, 11(5), 1–17. <https://doi.org/10.1371/journal.pone.0154756>

Rah, J. H., Cronin, A. A., Badgaiyan, B., Aguayo, V., Coates, S., & Ahmed, S. (2015). Household sanitation and personal hygiene practices are associated with child stunting in rural India: A cross-sectional analysis of surveys. *BMJ Open*, 5(2). <https://doi.org/10.1136/bmjopen-2014-005180>

Rahmayana, Ibrahim, I. A., & Dwi Santy Damayati. (2014). Hubungan pola asuh ibu dengan kejadian stunting anak usia 24-59 bulan Di Posyandu Asoka II Wilayah Pesisir Kelurahan Barombong Kecamatan Tamalate Kota Makassar Tahun 2014, *VI*(2), 424–436.

Ruel, M. T., & Alderman, H. (2013). Nutrition-sensitive interventions and programmes: How can they help to accelerate progress in improving maternal and child nutrition? *The Lancet*, 382(9891), 536–551. [https://doi.org/10.1016/S0140-6736\(13\)60843-0](https://doi.org/10.1016/S0140-6736(13)60843-0)

Salam, R. A., Das, J. K., & Bhutta, Z. A. (2015). Current issues and priorities in childhood nutrition, growth and infection. *The Journal of Nutrition*, 145(1), 116S–1121S. <https://doi.org/10.3945/jn.114.194720>.South

Salonga, A. M. (2007). Nutrition and brain development. *South African Family Practice*, 49(3), 40–42. <https://doi.org/10.1080/20786204.2007.10873530>

Sanders, D., & Reynolds, L. (2017). Ending stunting: Transforming the health system so children can thrive. *Child Health Guage*, pp. 68–76.

Santjaka, A. (2015). *Aplikasi SPSS untuk analisis data penelitian kesehatan*. Yogyakarta: Nuha Medika.

Santrock, J. W. (2012). *Perkembangan masa hidup*. (N. I. Sallama, Ed.) (13th ed.). Jakarta: Erlangga.

Sastroasmoro, S. (2014). *Dasar-dasar metodologi penelitian klinis* (ke 5). Jakarta:

Sagung Seto.

- Saxton, J., Rath, S., Nair, N., Gope, R., Mahapatra, R., Tripathy, P., & Prost, A. (2016). Handwashing, sanitation and family planning practices are the strongest underlying determinants of child stunting in rural indigenous communities of Jharkhand and Odisha, Eastern India: a cross-sectional study. *Maternal and Child Nutrition*, *12*(4), 869–884. <https://doi.org/10.1111/mcn.12323>
- Setyowati, Y. D., Krisnatuti, D., & Hastuti, D. (2017). Effect of parenthood readiness and psychosocial parenting toward social development of children. *Jurnal Ilmu Keluarga Dan Konsumen*, *10*(2), 95–106.
- Simbolon, D., & Rizal, A. (2018). Asupan zat gizi makro dan mikro terhadap Kejadian Stunting pada Balita. *Jurnal Kesehatan*, *9*(November), 444–449.
- Singh, P., Yoon, S. S., & Kuo, B. (2016). Nausea : a review of pathophysiology and therapeutics. *The Advance in Gastroenterology*, *9*(1), 98–112. <https://doi.org/10.1177/1756283X15618131>
- Siswina, T., Shahib, M. N., & Rasyad, A. S. (2016). Pengaruh stimulasi pendidikan terhadap perkembangan kecerdasan anak usia 3-6 tahun. *Jurnal Ilmiah Bidan*, *1*(2), 27–33.
- Soetjningsih. (2012). *Tumbuh Kembang Anak* (2nd ed.). Jakarta: EGC.
- Solihin, R. D. M., Anwar, F., & Sukandar, D. (2013). Kaitan antara status gizi, perkembangan kognitif, dan perkembangan motorik pada anak usia prasekolah. *The Journal of Nutrition and Food Research*, *36*(1), 62–72.
- Soumokil, O. (2015). Hubungan pola makan dan asupan gizi dengan status gizi anak balita di pulau Nusalaut Kabupaten Maluku Tengah. *Jurnal Kesehatan Terpadu*, *6*(1), 55–68.
- Stewart, C. P., Iannotti, L. L., & Malo, C. (2017). Eggs in Early Complementary Feeding and Child Growth : A Randomized Controlled Trial. *Pediatrics*, *140*(1), 1–11. Retrieved from <http://pediatrics.aappublications.org/content/140/1/e20163459.long>
- Syari, M., Serudji, J., & Mariati, U. (2015). Peran asupan zat gizi makronutrien ibu hamil terhadap berat badan lahir bayi di Kota Padang. *Jurnal Kesehatan Andalas*, *4*(3), 729–736. Retrieved from <http://jurnal.fk.unand.ac.id>
- Tay, C. G., & Jalaludin, M. Y. (2015). Cross-cultural adaptation and validation of the Malay language version of the TZO-AZL Preschool Children Quality of Life questionnaire : A health-related quality of life instrument for preschool children. *Journal of Child Health Care*, *19*(2), 167–181. <https://doi.org/10.1177/1367493513503583>
- The Lancet. (2013). Maternal and child nutrition. Retrived from <http://www.the-lancet.com>
- Theofilou, P. (2013). Quality of life: Definition and measurement. *Europe's*

- Journal of Psychology*, 9(1), 150–162. <https://doi.org/10.5964/ejop.v9i1.337>
- Tias Endarti, A. (2015). Kualitas Hidup Kesehatan: Konsep, Model Dan Penggunaan. *Jurnal Ilmiah Kesehatan*, 7(2), 97–108. Retrieved from <http://lp3m.thamrin.ac.id/upload/jurnal/1519375940.pdf>
- Tim Nasional Percepatan Penanggulangan Kemiskinan (TNP2K). (2017). *100 Kabupaten/Kota Prioritas untuk Intervensi anak kerdil (stunting)*. Jakarta. <https://doi.org/10.15713/ins.mmj.3>
- Torlesse, H., Cronin, A. A., Sebayang, S. K., & Nandy, R. (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*, 16(1), 1–11. <https://doi.org/10.1186/s12889-016-3339-8>
- Trihartono, Atmarita, Tjandrarini, D. H., Irawati, A., Utami, N., Tejayanti, T., & Nurlinawati, I. (2015). *Pendek (Stunting) di Indonesia, Masalah dan Solusinya*. Jakarta: Lembaga Penerbit Balitbangkes.
- Turkoglu, S., Bilgic, A., Turkoglu, G., & Yilmaz, S. (2016). Impact of symptoms of maternal anxiety and depression on quality of life of children with cerebral palsy. *Arch Neuropsychiatri*, 53(13), 49–54. <https://doi.org/10.5152/npa.2015.10132>
- Ulfi, A. (2018). *Hubungan antara literasi kesehatan dengan perilaku perawatan ibu pada anak balita di Kecamatan Saptosari Kabupaten Gunung Kidul Yogyakarta*. Universitas Gadjah Mada.
- UNICEF-South Asia. (2015). *Stop stunting in South Asia: A common narrative on maternal and child nutrition*. Khatmandu, Nepal: Jagadamba Press. Retrieved from http://stopstunting.org/wp-content/uploads/2016/05/StopStuntinginSouthAsia-ACommonNarrativeonMaternalandChildNutrition_UNICEF.pdf
- UNICEF. (2013). *Improving child nutrition: The achievable imperative for global progress*. Division of Communication, UNICEF. New York: UNICEF.
- UNICEF. (2015). Unicef’s approach to scaling up nutrition for mother and their children. *Programme Division*, 40. Retrieved from https://www.unicef.org/nutrition/files/Unicef_Nutrition_Strategy.pdf
- Varni, J. W., Limbers, C. A., Neighbors, K., Schulz, K., Lieu, J. E. C., Heffer, R. W., ... Estella, J. Z. (2011). The PedsQL TM Infant Scales : feasibility , internal consistency reliability , and validity in healthy and ill infants. *Quality of Life Res*, (20), 45–55. <https://doi.org/10.1007/s11136-010-9730-5>
- Verrips, E. G. H., Vogels, T. g. c., Koopman, H. M., Theunissen, N. C. M., Fekkes, R. P. K. M., Martin., J., & Vanhorick, P. V. (1999). Measuring health-related quality of life in a child population. *European Journal of Public Health*, 9(3), 188–193. <https://doi.org/https://doi.org/10.1093/eurpub/9.3.188>

- Walker, S. P., Chang, S. M., Wright, A., Osmond, C., & Grantham-mcgregor, S. M. (2015). Early childhood stunting is associated with lower developmental levels in the subsequent generation of children. *The Journal of Nutrition*, *145*(4), 823–828. <https://doi.org/10.3945/jn.114.200261.childhood>
- Wallander, J. L., & Koot, H. M. (2016). Quality of life in children: A critical examination of concepts, approaches, issues, and future directions. *Clinical Psychology Review*, *45*, 131–143. <https://doi.org/10.1016/j.cpr.2015.11.007>
- WHO. (2004). The importance of caregiver-child interactions for the survival and healthy development of young children, 1–95. <https://doi.org/10.1007/s00542-006-0323-8>
- WHO. (2014). WHA global nutrition target 2025: Wasting policy brief. Retrived from www.who.int/nutrition/trackingtool.
- Witte, C., Lange, B., Villalonga-olives, E., Kawachi, I., Kiese-himmel, C., & Steinbu, N. Von. (2014). Pediatric health-related quality of life : a structural equation modeling approach. *PLoS ONE*, *9*(11), 1–8. <https://doi.org/10.1371/journal.pone.0113166>
- World Health Organization. (2018a). *Nurturing care for early childhood development*. Switzerland: World Health Organization.
- World Health Organization. (2018b). *Reducing Stunting In Children: Equity Considerations for Achieving the Global Nutrition Targets 2025*. Geneva: World Health Organization. Retrieved from <http://apps.who.int/iris>
- Yuniritha, E. (2015). *Efikasi suplementasi zink dari ekstrak ikan bilih (Mystacoleucus-padangensis) pada pertumbuhan fisik, morbiditas, dan perkembangan anak pendek (stunted) usia 24-36 bulan di Kapubaten Solok*. Universitas Gadjah Mada.
- Yusron, I. R. (2018). *Otak emosi dan otak sosial : fondasi perspektif neurosains dalam perkembangan sosial dan emosi*. Yogyakarta. <https://doi.org/10.13140/RG.2.2.36231.50088>
- Zarate, A. C., Maguina, J. L., Quichiz, A. D., & Patricia, L. (2019). Relationship between stunting in children 6 to 36 months of age and maternal employment status in Peru : A sub-analysis of the Peruvian Demographic and Health Survey. *PLoS ONE*, *14*(4), 1–16. <https://doi.org/10.1371/journal.pone.0212164>