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: Explorating 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

Buehler, C., & Brien, M. O. (2012). Mothers' part-time employment: associations with mother and family well-being. *Journal Family Psychologi*, *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 Bulletien*, *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 associeted 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 Penelitiam 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.kemenkes.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 Súarez, 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., & Lindtjørn, 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 affectivety. *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/10.137/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

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 Teknological 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.kemenkes.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

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 Biochemestry 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, Æ. C., Fuhr, Æ. 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.

Myrskyla, M., & Fenelon, A. (2014). Maternal age and offspring adult health: evidance 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.

Nshimyiryo, 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/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

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.

Soetjiningsih. (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 polcy 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-padangenesis) 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/https://doi.org/10.1371/journal. pone.0212164