

DAFTAR PUSTAKA

- Addo, O. Y., Stein, A. D., Fall, C. H., Gigante, D. P., Guntupalli, A. M., Horta, B. L., ... Martorell, R. (2013). Maternal height and child growth patterns. *The Journal of Pediatrics*, 163, 549–554.
- Ahmad, A., Madanijah, S., Dwiriani, C., & Kolopaking, R. (2018). Complementary feeding practices and nutritional status of children 6-23 months old: formative study in Aceh, Indonesia. *Nutrition Research and Practice*, 12(6):512-520.
- Ahsan S, Mansoori N, Mohiuddin S.M, Mubeen S.M, Saleem R, Irfanullah M. (2017). Frequency and determinants of malnutrition in children aged between 6 to 59 months in district Tharparkar, a rural area of Sindh. *JPMA*. Vol.67,p.1369-1373
- Akombi, B. J., Agho, K. E., Hall, J. J., Merom, D., Astell-Burt, T., & Renzaho, A. (2017). Stunting and severe stunting among children under-5 years in Nigeria: A multilevel analysis. *BMC pediatrics*, 17:15.
- Almatsier, S., (2009) . *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia Pustaka Utama
- Badan Koordinasi Keluarga Berencana Nasional (BKKBN). (1996). *Pedoman pelaksanaan pola asuh anak dalam keluarga sejahtera usia 0-5 tahun*. Jakarta: BKKBN, hal. 1-38
- Baumgartner J, Barth-Jaeggi T. (2015). Iron interventions in children from low-income and middle-income populations: benefits and risks. *Curr Opin Clin Nutr Metab Care*. Vol. 18, p. 289–294.
- Berendsen M.L.Y, Smits J, Netea M.G, van der Ven A. (2016). Non-specific Effect of Vaccines and Stunting: Timing Ma Be Essential. *EbioMedicine*. Vol. 8, p. 341-348
- Berhanu, G., Mekonnen, S., & Sisay, M. (2018). Prevalence of stunting and associated factors among preschool children: A community based comparative cross sectional study in Ethiopia. *BMC Nutrition*, 4:28.
- Bhutta ZA, Das JK, Rizvi A, Gaffey MF, Walker N, Horton S, et al., (2013). Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost? *Lancet*, Vol. 382, p. 452–77.

- Black RE, Allen LH, Bhutta ZA, Caulfield LE, De Onis M, Ezzati M, Mathers C, Rivera J, Maternal Group CUS. (2008). Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet*. Vol. 371(9068), p. 243-60
- Bommer, C., Vollmer, S., & Subramanian, S. (2019). How socioeconomic status moderates the stunting-age relationship in low income and middle-income countries. *BMJ Global Health*, 4 : 1-10.
- Brhane G, Nigatu R. (2014). Nutritional status of children under five years of age in Shire Indaselassie, North Ethiopia: Examining the prevalence and risk factors. *Kontakt* 16 e 161 – e170
- 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 Dev*. Vol. 40(6):900-10 doi: 10.1111/cch.12143.
- Caulfield LE, de Onis M, Blossner M, Black RE. (2014). Undernutrition as an underlying cause of child deaths associated with diarrhea, pneumonia, malaria, and measles. *Am J Clin Nutr*. Vol. 80, p.193–8.
- Checkley W, Buckley G, Gilman RH, Assis AM, Guerrant RL, Morris SS, et al., (2008). Multi-country analysis of the effects of diarrhoea on childhood stunting. *Int J Epidemiol*. Vol. 37, p. 816–830
- Christian P, Lee SE, Donahue Angel M, Adair LS, Arifeen SE, Ashorn P, et al., (2013). Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. *Int J Epidemiol*. Vol. 42, p. 1340–55.
- Crookston BT, Schott W, Cueto S, Dearden KA, Engle P, Georgiadis A, et al., (2013). Postinfancy growth, schooling, and cognitive achievement: Young Lives. *Am J Clin Nutr*. Vol. 98:1555–63.
- Cruz LMG, Gloria González Azpeitia, Desiderio Reyes Suárez, Alfredo Santana Rodríguez, Juan Francisco Loro Ferrer. (2017). Factors Associated with Stunting among Children Aged 0 to 59 Months from the Central Region of Mozambique. *Nutrients* 2017, 9, 491

- Darapheak C, Takano T, Kizuki M, Nakamura K, Seino K. (2013). Consumption of animal source foods and dietary diversity reduce stunting in children in Cambodia. *Int Arch Med*. Vol.26:, p. 29.doi:10.1186/1755-7682-6-29
- Darsene H, Geleto A, Gebeyehu A, Meseret S. (2017). Magnitude and predictors of undernutrition among children aged six to fifty nine months in Ethiopia: a cross sectional study. *Archives of Public Health* Vol. 75, p. 29-40
- Darteh EK, Acquah E, Kurni-Kyereme A., (2014). Correlates of stunting among children in Ghana. *BMC Public Health*. Vol. 14(1):1
- Desiansi Melinda Niga.(2016). Hubungan Praktek Pemberian Makan, Praktek Perawatan Kesehatan dan Praktek Perawatan Kebersihan Anak dengan Kejadian Stunting Anak Usia 1-2 Tahun di Wilayah Kerja Puskesmas Oebobo Kota Kupang, *tesis*. Fakultas Kesehatan Masyarakat Universitas Airlangga Surabaya
- Dewey KG, Adu-Afarwuah S. (2008). Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries. *Matern Child Nutr*. Vol.4, p. 24–85.
- Dewey KG, Begum K. Long term consequences of stunting in early life. (2011). *Matern Child Nutr*. Vol. 7(3):5-18
- El Kishawi, Rima Rafiq, Kah Leng Soo, Yehia Awad Abed and Wan Abdul Manan Wan Muda. (2017). Prevalence and associated factors influencing stunting in children aged 2–5 years in the Gaza Strip-Palestine: a cross-sectional study *BMC Pediatrics* (2017) 17:210
- Engelbrechtsen IM, Jackson D, Fadnes LT, Nankabirwa V, Diallo AH, Doherty T, et al.,(2014). Growth effects of exclusive breastfeeding promotion by peer counsellors in sub-Saharan Africa: the cluster-randomised PROMISE EBF trial. *BMC Public Health*.;14:633.
- Fink G, Rockers PC. (2014). Childhood growth, schooling, and cognitive development: further evidence from the Young Lives study. *Am J Clin Nutr*. Vol. 100, p. 182-188.
- Fitriana N, Astuti AW. (2010). Hubungan Lama Pemberian ASI dengan Status Gizi Anak Usia 6-24 bulan di Posyandu Biduri Tempel Sidomulyo Bambanglipuro Bantul Yogyakarta tahun 2010. *Jurnal ilmu kesehatan, STIKES Aisyiyah Surakarta, Voll*

- Food and Agriculture Organization of the United Nations (FAO). (2010). *Guidelines for measuring household and individual dietary diversity*. Nutrition and Consumer Protection Division, Food and Agriculture Organization of the United Nations
- Gat-Yablonski G, Yackobovitch-Gavan M, Phillip M. (2017). Nutritionally-induced catch-up growth. *Curr Opin Clin Nutr Metab Care*. Vol.20, p. 211-216
- Grantham-McGregor S, Cheung YB, Cueto S, Glewwe P, Richter L, Strupp B, Group ICDS. (2007). Developmental potential in the first 5 years for children in developing countries. *Lancet*. Vol. 369(9555), p. 60-70
- Grasgruber P, Sebera M, Hrazdira E. (2016). Major correlates of male height: a study of 105 countries. *Econ Hum Biol* Vol. 21, p.172–195.
- Guerrant R.L., DeBoer, M.D., Moore, S.R., Scharf, R.J., & Lima, A.A. (2013). The impoverished gut--a triple burden of diarrhoea, stunting and chronic disease. *Nat Rev Gastroenterol Hepatol* Vol. 10(4),p. 220-229.
- Gupta, N., Gehri, M., & Stettler, N. (2007). Early introduction of water and complementary feeding and nutritional status of children in northern Senegal. *Public Health Nutrition*, 10(11), 1299-1304.
- Habimana, S., & Biracyaza, E. (2019). Risk Factors Of Stunting Among Children Under 5 Years Of Age In The Eastern And Western Provinces Of Rwanda: Analysis Of Rwanda Demographic And Health Survey 2014/2015. *Pediatrics Health, Medicine and Therapeutics*, 115-130.
- Hadinegoro, S. R. S., Soedarmo, S. S. P., Garna, H., Satari, H. I., 2015. *Buku Ajar Infeksi dan pediatri Tropis*. Edisi 2. Jakarta: badan penerbit IDAI
- Hartati Yul. (2006). Faktor-Faktor Yang Berhubungan Dengan Konsumsi Ikan Dan Status Gizi Anak 1 – 2 Tahun Di Kecamatan Gandus Kota Palembang Tahun 2005. *Tesis*. Program Studi Magister Gizi Masyarakat Program Pascasarjana Universitas Diponegoro Semarang
- Hirani SAA. (2012). Malnutrition in young Pakistani children. *J Ayub Med Coll Abbotabad*. Vol. 24,p. 150-153
- Hoddinot J, Alderman H, Behrman JR. (2013). The economic rationale for investing in stunting reduction. *Matern Child Nutr*.Vol.2, p. 69-82

- Humphrey JH. (2009). Child undernutrition, tropical enteropathy, toilets, and handwashing. *Lancet*. Vol. 374, p. 1032–1035.
- Ickes, S., Hurst, T., & Flax, V. (2015). Maternal Literacy, Facility Birth, and Education Are Positively Associated with Better Infant and Young Child Feeding Practices and Nutritional Status among Ugandan Children. *The Journal of Nutrition*, 145:2578-86.
- Iftikhar, A., Bari, A., Bano, I., & Masood, Q. (2017). Impact of maternal education, employment and family size on nutritional status of children. *Pak J Mad Sci*, 33 (6) : 1401-1405.
- Kaimila, Y., Divala, O., Agapova, S., Stephenson, K., Thakwalakwa, C., Trehan, I., . . . Maleta, K. (2019). Consumption of Animal-Source Protein is Associated with Improved Height-for-Age Z Scores in Rural Malawian Children Aged 12–36 Months. *Nutrients*, 11, 480.
- Kementerian Kesehatan Republik Indonesia. (2011). *Keputusan Menteri Kesehatan Republik Indonesia nomor: 1995/MENKES/SK/XII/2010 tentang Standar Antropometri Penilaian Status Gizi Anak*. Jakarta: Direktorat Jenderal Bina Kesehatan Masyarakat Kemenkes RI
- Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar Indonesia (2013). www.depkes.go.id/resources/download/general/Hasil%20Risesdas%202013.pdf. (sitasi 17 Desember 2017)
- Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar Indonesia (2018). www.depkes.go.id/resources/download/general/Hasil%20Risesdas%202018.pdf. (sitasi 19 Juni 2020)
- Kementerian Kesehatan RI. (2013). *Pedoman pelaksanaan stimulasi, deteksi dini, dan intervensi dini tumbuh kembang anak di tingkat pelayanan kesehatan dasar*. Jakarta: Direktorat Jenderal Bina Kesehatan Masyarakat Kemenkes RI
- Kennedy G.L. (2009). *Evaluation of Dietary Diversity Scores for Assesment of Micronutrient Intake and Food Security in Developing Countries*. Wageningen University press.

- Khan AI, Kabir I, Ekstrom EC, Asling-Monemi K, Alam DS, Frongillo EA, et al., (2011). Effects of prenatal food and micronutrient supplementation on child growth from birth to 54 months of age: a randomized trial in Bangladesh. *Nutr J*. Vol. 10, p. 134-137
- Khan, N., & Islam, M. (2017). Effect of exclusive breastfeeding on selected adverse health and nutritional outcomes: a nationally representative study. *BMC Public Health*, 17:889.
- Khan, S., Zaheer, S., & Safdar, F. (2019). Determinants of stunting, underweight and wasting among children < 5 years of age: evidence from 2012-2013 Pakistan demographic and health survey. *BMC Public Health*, 19:358.
- Khatun, W., Rasheed, S., Alam, A., M.Huda, T., & Dibley, M. (2019). Assessing the Intergenerational Linkage between Short Maternal Stature and Under-Five Stunting and Wasting in Bangladesh. *Nutrients*, 11, 1818.
- Kishawi, R. R., Soo, K. L., Abed, Y. A., & Wan Muda, A. M. (2017). Prevalence and associated factor sinfluencing stunting in children aged 2–5 years in the Gaza Strip-Palestine: a cross-sectional study. *BMC Pediatrics*, 17:210.
- Koetaan, D., Smith, A., Liebenberg, A., Brits, M., Halkas, C., Lill, M., & Joubert, G. (2018). The prevalence of underweight in children aged 5 years and younger attending primary health care clinics in the Mangaung area, Free State. *African Journal of Primary Health Care & Family Medicine*, 10(1).
- Lalles J.P. (2016). Microbiota-host interplay at the gut epithelial level, health and nutrition. *J Anim Sci Biotechnol* 7(66):1-8
- Lassi ZS, Das JK, Zahid G, Imdad A, Bhutta ZA. (2013). Impact of education and provision of complementary feeding on growth and morbidity in children less than 2 years of age in developing countries: a systematic review. *BMC Public Health*. Vol. 13 (3):S13.
- Leroy JL, Ruel M, Habicht JP, Frongillo EA. (2014). Linear growth deficit continues to accumulate beyond the first 1000 days in low-and middle-income countries:global evidence from 51 national surveys. *J Nutr*. Vol. 144(9), p. 1460-6

- Low M, Farrell A, Biggs BA, Pasricha SR. (2013). Effects of daily iron supplementation in primary-school-aged children: systematic review and meta-analysis of randomized controlled trials. *CMAJ*. Vol.185, p. E791–E802.
- Mahmudiono, T., Sumarmi, S., & Richard R Rosenkranz, R. (2017). Household dietary diversity and child stunting in East Java, Indonesia. *Asia Pac J Clin Nutr*, 26(2):317-325.
- Marinda, P., Genschick, S., Christopher, K.-W., Kiwanuka-Lubinda, R., & Thilsted, S. (2018). Dietary diversity determinants and contribution of fish to maternal and underfive nutritional status in Zambia. *PLoS ONE*, 13(9).
- Martorell, R., & Zongrone, A. (2012). Intergenerational influences on child growth and undernutrition. *Paediatric and Perinatal Epidemiology*, 26(Suppl 1), 302–314
- Mbuya, M., & Humphrey, J. (2016). Preventing environmental enteric dysfunction through improved water, sanitation and hygiene: an opportunity for stunting reduction in developing countries. *Maternal & Child Nutrition*, 12 (Suppl. I) pp 106-120.
- Medhin G, Hanlon C, Dewey M, Alem A, Tesfaye F, Lakew Z. (2010). The effect of maternal common mental disorders on infant undernutrition in Butajira, Ethiopia: The P-MaMiE study. *BMC Psychiatry*. Vol. 10:, p.32-38
- Mgongo M, Chotta N.A.S, Hashim T.H.,Uriyo J.G, Damian D.J, Stray-Pedersen B, Msuya, Wandel S.M.E, Vangen S. (2017). Underweight, stunting and wasting among children in Kilimanjaro region, Tanzania; a population-based cross sectional study. *Int J. Environ. Res. Public Health*. Vol. 14:509
- Miagia I. (2011). Hubungan pelaksanaan prinsip pemberian menu seimbang, tingkat pendidikan dan pekerjaan ibu dengan status gizi balita di kelurahan Togafo, kecamatan Pulau Ternate, kota Ternate. *Skripsi*. FKIK Universitas Muhammadiyah Yogyakarta. Yogyakarta
- M’Kaibi, F., Steyn, N., Ochola, S., & Plessis, L. (2017). The relationship between agricultural biodiversity, dietary diversity, household food security, and stunting of children in rural Kenya. *Food Science and Nutrition*, 5(2):234-254.

- 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.
- Muhith, Abdul, dkk. (2014). Kondisi Ekonomi dan budaya Keluarga dengan Status Gizi Balita. *Jurnal Ners* Vol. 9 No. 1 April 2014: 138–142
- Munir, Miftahul. (2014). Hubungan Antara Tingkat Pengetahuan Ibu Tentang Makanan Tambahan Dengan Pola Pemenuhan Makanan Tambahan Pada Bayi Usia 6-12 Bulan di Desa Margosoko Kecamatan Bancar Kabupaten Tuban. *Skripsi*. STIKES NU Tuban.
- Muslimatun S, Wiradnyani L.A.A. (2016). Dietary diversity, animal source food consumption and linear growth among children aged 1-5 years in Bandung, Indonesia: a longitudinal observational study. *British Journal of Nutrition*. Vol. 116(51),p.27-35
- Olofin I, McDonald CM, Ezzati M, Flaxman S, Black RE, Fawzi WW, Caufield LE, Donaei G, Study NIM. (2013). Associations of suboptimal growth with all-cause and cause-specific mortality in children under five years: a pooled analysis of ten prospective studies. *PLoS One*. Vol. 8(5):e64636
- Pomeroy, E., Stock, J., Stanojevic, S., Miranda, J., Cole, T., & Wells, J. (2012). Trade-offs in relative limb length among Peruvian children: Extending the thrifty phenotype hypothesis to limb proportions. *PLoS ONE*, 7(12).
- Prendergast AJ, Humphrey JH. (2014). The stunting syndrome in developing countries. *Paediatrics and International Child Health*. Vol. 34(4), p. 250-265
- Rachim ANF, Rina Pratiwi. (2017). Hubungan konsumsi ikan terhadap kejadian stunting pada anak usia 2-5 tahun. *Jurnal kedokteran diponegoro* Volume 6, Nomor 1
- Rachmi CN, Agho KE, Li M, Baur LA (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): e015475
- Rahmawati. (2006). Status gizi dan perkembangan anak usia dini di Taman Pendidikan Karakter Sutera Alam, Desa Sukamantri, *Skripsi*. Fakultas Pertanian, Institut Pertanian Bogor

- Ranade SC, Rose A, Rao M, Gallego J, Gressens P, Mani S. (2008). Different types of nutritional deficiencies affect different domains of spatial memory function checked in a radial arm maze. *Neuroscience*, Vol. 152, p. 859–866
- Reyes, H., Cuevas, R., Sandoval, A., Castillo, R., Santos, J. I., Doubova, S. V., & Gutierrez, G. (2014). The family as a determinant of stunting in children living in conditions of extreme poverty: a case-control study. *BMC Public Health*, 4:57.
- Richard SA, Black RE, Checkley W. (2012). Revisiting the relationship of weight and height in early childhood. *Adv Nutr*. Vol. 3, p. 250–4
- Rosenberg M. (2007). Global child health: burden of disease, achievements, and future challenges. *Curr Probl Pediatr Adolesc Health Care*. Vol. 37, p. 338–62.
- Rosita, S. (2008). *ASI untuk Kecerdasan Bayi*. Yogyakarta: Aryana, hal. 58-64
- Rytter MJ, Kolte L, Briend A, Friis H, Christensen VB. (2014). The immune system in children with malnutrition-a systematic review. *PLoS One*. 9:e105017.
- Sandjaja Poh BK, Rojroonwasinkul N, Le Nyugen BK, Budiman B, Ng LO. (2013). Relationship between anthropometric indicators and cognitive performance in Southeast Asian school-aged children. *Br J Nutr*. Vol. 110 (3):S57–64.
- Saptandari, E.W. (2012). Peran Sekolah untuk Kesejahteraan Mental Anak dan Remaja . Dalam Faturochman, Tri Hayuning Tyas, Wenty Marina Minza, dan Galang Lufityanto (penyunting), *Psikologi untuk Kesejahteraan Masyarakat*, Yogyakarta: Pustaka Pelajar dan Fakultas Psikologi UGM Peraturan Pemerintah Nomor 82 tahun 2001
- Sarki M, Robertson A, Parlesak A. (2016). Association between socioeconomic status of mothers, food security, food safety practices and the double burden of malnutrition in the Lalitpur district, Nepal. *Archives of Public Health*. Vol. 74:35
- Sediaoetama, Achmad Djaeni (2004). *Ilmu Gizi untuk mahasiswa dan profesi.edisi kelima*. Jakarta: Dian Rakyat. hal. 1-244
- Sinha, Bireshwar, Sunita Taneja, Ranadip Chowdhury, Sarmila Mazumder, Temsunaro Rongsen-Chandola, Ravi Prakash Upadhyay, Jose Martinez, Nita

- Bhandari, Maharaj Kishan Bhan. (2017). Low-birthweight infants born to short-stature mothers are at additional risk of stunting and poor growth velocity: Evidence from secondary data analyses. *Maternal and Child Nutrition*;14:e12504
- Soekirman. (2000). *Ilmu gizi dan aplikasinya*. Jakarta: Direktorat Jenderal Pendidikan Tinggi Departemen Pendidikan Nasional, hal.46-48
- Stein AD, Wang M, DiGirolamo A, Grajeda R, Ramakrishnan U, Ramirez-Zea M, et al., (2008). Nutritional supplementation in early childhood, schooling, and intellectual functioning in adulthood: a prospective study in Guatemala. *Arch Pediatr Adolesc Med*. Vol. 162, p. 612–618.
- Stewart CP, Iannotti L, Dewey KG, Michaelsen KF, Onyango AW. (2013). Contextualising complementary feeding in a broader framework for stunting prevention. *Matern Child Nutr*. Vol. 9(S2), p. 27-45
- Suhardjo. (2003). *Perencanaan Pangan dan Gizi*. Jakarta: Bumi Aksara, hal.116-118
- Supariasa. (2012). *Pendidikan dan Konsultasi Gizi*. Jakarta: EGC
- Tariku, A., Biks, G. A., Derso, T., Wassie, M. M., & Abebe, S. M. (2017). Stunting and its determinant factors among children aged 6–59 months in Ethiopia. *Italian Journal of Pediatrics*, 43-112.
- Tessema M., Belachew, T., & Ersino, G. (2013). Feeding patterns and stunting during early childhood in rural communities of Sidama, South Ethiopia. *Pan Afr Med J*, 14, 75-78
- Tiwari R, Ausman LM, Agho KE. (2014). Determinants of stunting and severe stunting among under-fives: evidence from the 2011 Nepal Demographic and Health Survey. *BMC Pediatr*. 2014;14(1):1
- Ulfiyatin. (2017). Kualitas Mikrobiologis Jajanan Ampo Di Tuban Jawa Timur (Dimanfaatkan Menjadi Leaflet Materi Peranan Bakteri Untuk Siswa Biologi SMA Kelas X. *Skripsi*. Program Studi Pendidikan Biologi Fakultas Keguruan Dan Ilmu Pendidikan Universitas Muhammadiyah Malang
- UNDP. (2020, 06 19). *sustainable development goals*. Diambil kembali dari undp.org: <https://www.undp.org/content/undp/en/home/sustainable-development-goals.html>

- UNICEF. (2013). *Improving child nutrition: the achievable imperative for global progress*. New York: UNICEF
- Upadhyay, R. P., . . . Bhan, M. K. (2018). Low-birthweight infants born to short-stature mothers are at additional risk of stunting and poor growth velocity: Evidence from secondary data analyses. *Matern Child Nutr*, 14.
- van Vught AJ, Heitmann BL, Nieuwenhuizen AG. (2010). Association between intake of dietary protein and 3-year-change in body growth among normal and overweight 6-year-old boys and girls (CoSCIS). *Public Health Nutr* Vol. 13, p.647–653.
- Victora CG, Adair L, Fall C, Hallal PC, Martorell R, Richter L, et al., (2008). Maternal and child undernutrition: consequences for adult health and human capital. *Lancet*. 2008, Vol. 371, p. 340–357.
- Walker SP, Wachs TD, Grantham-McGregor S, Black MM, Nelson CA, Huffman SL, et al., (2011). Inequality in early childhood: risk and protective factors for early child development. *Lancet*. Vol. 378, p.1325–1338.
- WHO. *The Millenium Development Goals (MDGs) Report 2013*. United Nation New York. 2013. <http://www.who.int/nutrition/publications/severemalnutrition> (Sitasi 17 Desember 2017)
- Wibisono, D. (2008). *Riset Bisnis*. Bandung: Ganesha Exact.
- Williams GR. (2013). Thyroid hormone actions in cartilage and bone. *Eur Thyroid J*. Vol.2, p. 3–13.
- World Health Organization. (2008). *Training Course On Child Growth Assessment*. WHO Press.
- Yang YY, Gabriella Kaddu, David Ngendahimana, Hope Barkoukis, Darcy Freedman, Yovani AM Lubaale, Ezekiel Mupere and Paul M Bakaki. (2018). Trends and determinants of stunting among under-5s: evidence from the 1995, 2001, 2006 and 2011 Uganda Demographic and Health Surveys. *Public Health Nutrition*: 21(16), 2915–2928
- Zarate, A., Maguina, J., Quichiz-Lara, A., Zapata-Fajardo, P., & Tristan, P. (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)