DAFTAR PUSTAKA

Abeway, S., Gebremichael, B., Murugan, R., Assefa, M., & Adinew, Y. M. (2018). Stunting and its determinants among children aged 6 – 59 months in northern ethiopia : a cross-sectional study. *Journal Nutrition Metabolism*, *25(2)*, 1–8

Abu-Ouf, N. M., & Jan, M. M. (2015). The impact of maternal iron deficiency and iron deficiency anemia on child's health. *Saudi Medical Journal*, *36*(2), 146–149.

Adair, L. S., Fall, C. H. D., Osmond, C., Stein, A. D., Martorell, R., Ramirez-Zea, M., Victora, C. G. (2013). Associations of linear growth and relative weight gain during early life with adult health and human capital in countries of low and middle income: Findings from five birth cohort studies. *The Lancet*, *382*(9891), 525–534.

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*(2), 549–554.e1.

Adjiwanou, V., & LeGrand, T. (2013). Does antenatal care matter in the use of skilled birth attendance in rural Africa: A multi-country analysis. *Social Science and Medicine*, *86*, 26–34.

Aguayo, V. M., & Menon, P. (2016). Stop stunting: Improving child feeding, women's nutrition and household sanitation in South Asia. *Maternal and Child Nutrition*, *12*, 3–11.

Aguayo, V. M., Badgaiyan, N., & Paintal, K. (2015). Determinants of child stunting in the Royal Kingdom of Bhutan: an in-depth analysis of nationally representative data. *Matern Child Nutrition*, *11*(3): 333–345.

Agus, Y., & Horiuchi, S. (2012). Factors influencing the use of antenatal care in rural West Sumatra , Indonesia. *BMC Pregnancy and Childbirth, 12(9)*, 1–8

Akram, R., Sultana, M., Ali, N., Sheikh, N., & Sarker, A. R. (2018). Prevalence and determinants of stunting among preschool children and its urban–rural disparities in Bangladesh. *Food and Nutrition Bulletin*, *39*(4), 521–535.

Al-Ateeq, M. A., & Al-Rusaiess, A. A. (2015). Health education during antenatal care: The need for more. *International Journal of Women's Health*, *7*, 239–242.

Aryastami, N. K., Shankar, A., Kusumawardani, N., Besral, B., Jahari, A. B., & Achadi, E. (2017). Low birth weight was the most dominant predictor associated with stunting among children aged 12–23 months in Indonesia. *BMC Nutrition*, *3*(1), 16.

Aslam, M., & Kingdon, G. G. (2012). Parental education and child health-understanding the pathways of impact in pakistan. *World Development*, *40*(10), 2014–2032.

Backes, C. H., Markham, K., Moorehead, P., Cordero, L., Nankervis, C. A., & Giannone, P. J. (2011). Maternal Preeclampsia and Neonatal Outcomes. *Journal of Pregnancy*, Vol. *2011*, 1–7.

Banks, L. M., Kuper, H., & Polack, S. (2017). Poverty and disability in low-And middleincome countries: A systematic review. *PLoS ONE*, *12*(12), 1–19.

Beal, T., Tumilowicz, A., Sutrisna, A., Izwardy, D., & Neufeld, L. M. (2018). A review of child stunting determinants in Indonesia. *Maternal Child Nutrition 14*(4)

Bekele, A., Tilahun, M., & Mekuria, A. (2016). Prevalence of anemia and its associated factors among pregnant women attending antenatal care in health institutions of arba minch town, gamo gofa zone, Ethiopia: a cross-sectional study. *Anemia*, Vol. *2016*, 1–9.

Bernal, R., & Bernal1, R. (2008). The effect of maternal employment and child care on children's cognitive development the effect of maternal employment and child care on children's cognitive development. *International Economic Review*, *4989158*(4), 1173–1209.

Black, R. E., & Heidkamp, R. (2018). Causes of stunting and preventive dietary interventions in pregnancy and early childhood. *Nestle Nutrition Institute Workshop Series*, *89*, 105–113.

Black, R. E., Valentiner-Branth, P., Assis, A. M., Guerrant, R. L., Morris, S. S., Gilman, R. H., Checkley, W. (2008). Multi-country analysis of the effects of diarrhoea on childhood stunting. *International Journal of Epidemiology*, *37*(4), 816–830.

Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., De Onis, M., Uauy, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*, *382*(9890), 427–451.

Bland, R. M., Rollins, N.C., Solarsch, G., & Coovadia, H. M*l.* (2003). Maternal recall of exclusive breast feeding duration. *Archives of Disease in Childhood*, *88(9)*, 778–783.

Bookari, K., Yeatman, H., & Williamson, M. (2017). Informing Nutrition Care in the Antenatal Period: Pregnant Women's Experiences and Need for Support. *BioMed Research International*, Vol. *2017*, 1–16.

Breymann, C. (2015). Iron Deficiency Anemia in Pregnancy. *Seminars in Hematology*, *52*(4), 339–347.

Byberg, K. K., Oymar, K., Eide, G. E., R.Forman, M., & Juliusson, P. B. (2017). Exposure to preeclampsia in utero affects growth from birth to late childhood dependent on child ' s sex and severity of exposure : Follow-up of a nested case-control study. *PLoS ONE*, 12*(5)*, 1–15.

Cooklin, A. R., Donath, S. M., & Amir, L. H. (2008). Maternal employment and breastfeeding: Results from the longitudinal study of Australian children. *Acta Paediatrica, International Journal of Paediatrics*, *97*(5), 620–623.

Costanian, C., Macpherson, A. K., & Tamim, H. (2016). Inadequate prenatal care use and breastfeeding practices in Canada: A national survey of women. *BMC Pregnancy and Childbirth*, *16*(1), 1–10.

Danaei, G., Andrews, K. G., Sudfeld, C. R., Fink, G., McCoy, D. C., Peet, E., Fawzi, W. W. (2016). Risk factors for childhood stunting in 137 developing countries: a comparative risk assessment analysis at global, regional, and country levels. *PLoS Medicine*, *13*(11), 1–18.

Datar, A., & Jacknowitz, A. (2009). Birth weight effects on children's mental, motor, and physical development: Evidence from twins data. *Matern Child Health Journal*, *13*(6), 780–794.

de Onis, M., & Branca, F. (2016). Childhood stunting: A global perspective. *Maternal and Child Nutrition*, *12*, 12–26.

Dean, S. V., Lassi, Z. S., Imam, A. M., & Bhutta, Z. A. (2014). Preconception care: Nutritional risks and interventions. *Reproductive Health*, *11*(Suppl 3), S3.

Dewey, K. G., & Begum, K. (2011). Long-term consequences of stunting in early life. *Maternal and Child Nutrition*, *7*(Suppl. 3), 5–18.

Dewey, K. G., & Mayers, D. R. (2011). Early child growth: How do nutrition and infection interact? *Maternal and Child Nutrition*, *7*(suppl. 3), 129–142.

Dewey, K. (2001). Guiding principles for complementary feeding of the breastfed. *Journal of Clinical Nutritionournal of Clinical Nutrition*, *131*(11),18–25.

Diemert, A., Lezius, S., Pagenkemper, M., Hansen, G., Drozdowska, A., Hecher, K., Zyriax, B. C. (2016). Maternal nutrition, inadequate gestational weight gain and birth weight: Results from a prospective birth cohort. *BMC Pregnancy and Childbirth*, *16*(1), 1–9.

Duley, L. (2009). The global impact of pre-eclampsia and eclampsia. *Seminars in Perinatology*, *33*(3), 130–137.

Engebretsen, I. M. S., Jackson, D., Fadnes, L. T., Nankabirwa, V., Diallo, A. H., Doherty, T., Tylleskär, T. (2014). Growth effects of exclusive breastfeeding promotion by peer counsellors in sub-Saharan Africa: The cluster-randomised promise EBF trial. *BMC Public Health*, *14*(1), 1–12.

Envuladu, E. A., Agbo, H. A., Ohize, V. A., & Zoakah, A. I. (2014). Determinants and Outcome of Teenage Pregnancy in a Rural Community in Jos , Plateau State , Nigeria. *Journal of Medicine*, *1*(1), 48–52.

Ewunetie, A., Munea, A., Meselu, B., Simeneh, M., & Meteku, B. (2018). Delay on first antenatal care visit and its associated factors among pregnant women in public health facilities of Debre Markos town, North West Ethiopia. *BMC Pregnancy and Childbirth*, *18*, 12884–18.

Fagbamigbe, A. F., & Idemudia, E. S. (2015). Assessment of quality of antenatal care services in Nigeria: Evidence from a population-based survey. *Reproductive Health*, *12*(1), 1–9.

Fall, C. H. D., Sachdev, H. S., Osmond, C., Restrepo-Mendez, M. C., Victora, C., Martorell, R., Stein, A. (2015). Association between maternal age at childbirth and child and adult outcomes in the offspring: A prospective study in five low-income and middle-income countries (COHORTS collaboration). *The Lancet Global Health*, *3*(7), e366–e377.

Fenske, N., Burns, J., Hothorn, T., & Rehfuess, E. A. (2013). Understanding child stunting in India: A comprehensive analysis of socio-economic, nutritional and environmental determinants using additive quantile regression. *PLoS ONE*, *8*(11), 1-8

Ferreira, H. S., Moura, F. A., Cabral Júnior, C. R., Florêncio, T. M. M. T., Vieira, R. C., & de Assunção, M. L. (2009). Short stature of mothers from an area endemic for undernutrition is associated with obesity, hypertension and stunted children: A population-based study in the semi-arid region of Alagoas, Northeast Brazil. *British Journal of Nutrition*, *101*(8), 1239–1245.

Freeman, M. C., Stocks, M. E., Cumming, O., Jeandron, A., Higgins, J. P. T.,

Wolf, J., Curtis, V. (2014). Systematic review: Hygiene and health: Systematic review of handwashing practices worldwide and update of health effects. *Tropical Medicine and International Health*, *19*(8), 906–916.

Gies, S., Brabin, B. J., Yassin, M. A., & Cuevas, L. E. (2003). Comparison of screening methods for anaemia in pregnant women in Awassa, Ethiopia. *Tropical Medicine and International Health*, *8*(4), 301–309.

Gondwe, A., Ashorn, P., Ashorn, U., Dewey, K. G., Maleta, K., Nkhoma, M., … Jorgensen, J. M. (2018). Pre-pregnancy body mass index (BMI) and maternal gestational weight gain are positively associated with birth outcomes in rural Malawi. *PLoS ONE*, *13*(10), 1–15.

Greiner, T. (2014). Exclusive breastfeeding: measurement and indicators', *International Breastfeeding Journal*, 9(1), 1–6.

Guerrant, R. L., Deboer, M. D., Moore, S. R., Scharf, R. J., & Lima, A. A. M. (2013). The impoverished gut—a triple burden of diarrhoea, stunting and chronic disease. *Nat Rev Gastroenterol Hepatol*, *10*(4), 220–229.

Habaasa, G. (2015). An investigation on factors associated with malnutrition among underfive children in Nakaseke and Nakasongola districts, Uganda. *BMC Pediatrics*, *15*(1), 1–7.

Hambidge, K. M., Mazariegos, M., Kindem, J. E., Wright, L. L., & Al, E. (2012). Infant Stunting Is Associated With Short Maternal Stature. *Journal Pediatric Gastroenterol Nutrition*, *54*(1), 117–119.

Hamel, C., Enne, J., Omer, K., Ayara, N., Yarima, Y., Cockcroft, A., … Medicine, F. (2015). Childhood malnutrition is associated with maternal care during pregnancy and childbirth : a cross-sectional study in Bauchi and Cross River States , Nigeria. *Journal Public Health Res*, *4*(1), 1-8

Harding, K. L., Aguayo, V. M., Namirembe, G., & Webb, P. (2018). Determinants of anemia among women and children in Nepal and Pakistan: An analysis of recent national survey data. *Maternal and Child Nutrition*, *14*(Supl 4), e12478

Hasan, M. T., Soares Magalhaes, R. J., Williams, G. M., & Mamun, A. A. (2016). The role of maternal education in the 15-year trajectory of malnutrition in children under 5 years of age in Bangladesh. *Maternal and Child Nutrition*, *12*(4), 929–939.

Hennekens, C.H. & Buring, J.E. (1987). *Epidemiology in Medicine.* Boston: Harvard Medical School

Hinton, L., Tucker, K. L., Greenfield, S. M., Hodgkinson, J. A., Mackillop, L., McCourt, C., … McManus, R. J. (2017). Blood pressure self-monitoring in pregnancy (BuMP) feasibility study; A qualitative analysis of women's experiences of self-monitoring. *BMC Pregnancy and Childbirth*, *17*(1), 1–9.

Hotchkiss, D. R., Cappa, C., Yu, S. H., Mason, J., & Crum, J. (2016). Differential effects of young maternal age on child growth. *Global Health Action*, *9*(1), 31171.

Hurrell, R. F., & Egli, I. (2010). Iron bioavaibility and dietary refrence values. *Am Journal Clinical Nutrition*, *91*(August), 1461–1467.

Ibrahim, J., Yorifuji, T., Tsuda, T., Kashima, S., & Doi, H. (2012). Frequency of antenatal care visits and neonatal mortality in Indonesia, *58*(3), 184-188

Iftikhar, A., Bari, A., Bano, I., & Masood, Q. (2017). Impact of maternal education , employment and family size on nutritional status of children. *Pakistan Journal of Medical Sciences*, *33*(6), 1401–1405.

Inoue, S., Naruse, H., Yorifuji, T., Kato, T., Murakoshi, T., Doi, H., & Subramanian, S. V. (2016). Association between short maternal height and low birth weight: A hospital-based study in Japan. *Journal of Korean Medical Science*, *31*(3), 353–359.

Islam, M. M., & Masud, M. S. (2018). Determinants of frequency and contents of antenatal care visits in Bangladesh: Assessing the extent of compliance with the WHO recommendations. *PLoS ONE*, *13*(9), 1–22.

Jacob, T. (2006). *The nanosomic and microsomic archaeological and living populations of Indonesia-Archaeology: Indonesian Perspective, RP. Soejono's Festschrift.* Indonesian Institute of Sciences (LIPI).

Johnson, W., & Moore, S. E. (2016). Adolescent pregnancy, nutrition, and health outcomes in low- and middle-income countries: what we know and what we don't know. *BJOG: An International Journal of Obstetrics and Gynaecology*, *123*(10), 1589–1592.

Joshi, C., Torvaldsen, S., Hodgson, R., & Hayen, A. (2014). Factors associated with the use and quality of antenatal care in Nepal: A population-based study using the demographic and health survey data. *BMC Pregnancy and Childbirth*, *14*(1), 1–11.

Kementerian Kesehatan RI. (2013). *Hasil Riset Kesehatan Dasar 2013*. Jakarta: Kementerian Kesehatan RI.

Kementerian Kesehatan RI. (2015). *Permenkes RI Nomor 97 Tahun 2014 Tentang Pelayanan Kesehatan Masa Sebelum Hamil, Masa Hamil, Persalinan, dan Masa Sesudah Melahirkan, Penyelenggaraan Pelayanan Kontrasepsi, Serta Pelayanan Kesehatan Seksual, Pelayanan Kesehatan Masa*. Jakarta: Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kementerian Kesehatan RI.

Kementerian Kesehatan RI. (2018). *Hasil Utama Riskesdas 2018*. Jakarta: Kementerian Kesehatan RI.

Kementerian Kesehatan RI. (2011). *Standar Antropometri Penilaian Status Gizi Anak.* Jakarta: Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kementerian Kesehatan RI.

Kementerian Kesehatan RI. (2016). *InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI: Situasi Balita Pendek.* Jakarta Selatan: Kementerian Kesehatan RI.

Khan, M. N., & Islam, M. M. (2017). Effect of exclusive breastfeeding on selected adverse health and nutritional outcomes: A nationally representative study. *BMC Public Health*, *17*(1), 1–7.

Kozuki, N., Katz, J., Lee, A. C., Vogel, J. P., Silveira, M. F., Sania, A., … Black, R. E. (2015). Short Maternal Stature Increases Risk of Small-for-Gestational-Age and Preterm Births in Low- and Middle-Income Countries: Individual Participant Data Meta-Analysis and Population Attributable Fraction. *The Journal of Nutrition*, *145*(11), 2542–2550.

Kuhnt, J., & Vollmer, S. (2017). Antenatal care services and its implications for

vital and health outcomes of children : evidence from 193 surveys in 69 low-income and middle- income countries. *Journal of Nutrition and Metabolism*, 1–7.

Lao, T. T., Hui, A. S. Y., Sahota, D. S., & Leung, T. Y. (2019). Maternal height and risk of hypertensive disorders in pregnancy. *Journal of Maternal-Fetal and Neonatal Medicine*, *32*(9), 1420–1425.

Lebso, M., Anato, A., & Loha, E. (2017). Prevalence of anemia and associated factors among pregnant women in Southern Ethiopia: A community based cross-sectional study. *PLoS ONE*, *12*(12), 1–11.

Lee, A., Newton, M., Radcliffe, J., & Belski, R. (2018). Pregnancy nutrition knowledge and experiences of pregnant women and antenatal care clinicians: A mixed methods approach. *Women and Birth*, *31*(4), 269–277.

Mahumud, R. A., Sultana, M., & Sarker, A. R. (2017). Distribution and determinants of low birth weight in developing countries. *Journal of Preventive Medicine and Public Health*, *50*(1), 18–28.

Martorell, R., & Woodruff, R. W. (2017). Improved Nutrition in the First 1000 Days and Adult Human Capital and Health HHS Public Access. *Am J Human Biology*, *29*(2), 1–24.

Martorell, R., & Zongrone, A. (2012). Intergenerational influences on child growth and undernutrition. *Paediatric and Perinatal Epidemiology*, *26*(Suppl. 1), 302–314.

Millward, D. J. (2017). Nutrition, infection and stunting: the roles of deficiencies of individual nutrients and foods, and of inflammation, as determinants of reduced linear growth of children. *Nutrition Research Reviews*, *30*(1), 50–72.

Moya, J., Phillips, L., Sanford, J., Wooton, M., Gregg, A., & Schuda, L. (2014). A review of physiological and behavioral changes during pregnancy and lactation: Potential exposure factors and data gaps. *Journal of Exposure Science and Environmental Epidemiology*, *24*(5), 449–458.

Muchie, K. F. (2017). Quality of antenatal care services and completion of four or more antenatal care visits in Ethiopia: A finding based on a demographic and health survey. *BMC Pregnancy and Childbirth*, *17*(1), 1–7.

Nasikhah, R., & Margawati, A. (2012). Faktor Risiko Kejadian Stunting pada Balita Usia 24-36 bulan di Kecamatan Semarang Timur. *Journal of Nutrition College*, *1*, 176–184.

Nathan, L., Duhig, K., Hazelgrave, N., Chappel, L., & Shennan, A. (2015). Blood pressure measurement in pregnancy. *The Obstetrician & Gynaecologist*, *17*, 91–98.

Ni'mah, C., & Muniroh, L. (2015). Hubungan tingkat pendidikan, tingkat pengetahuan dan pola asuh ibu dengan wasting dan stunting pada balita keluarga miskin. *Media Gizi Indonesia*, *10*, 84–90.

Ochako, R., Fotso, J. C., Ikamari, L., & Khasakhala, A. (2011). Utilization of maternal health services among young women in Kenya: Insights from the Kenya Demographic and Health Survey, 2003. *BMC Pregnancy and Childbirth*, *11*(1), 1.

Özaltin, E., Hill, K., & Subramanian, S. V. (2010). Association of maternal stature with offspring mortality , underweight , and stunting in low to middle

income countries. *JAMA*, *303*(15), 1507–1516.

Perkins, J. M., Kim, R., Krishna, A., McGovern, M., Aguayo, V. M., & Subramanian, S. V. (2017). Understanding the association between stunting and child development in low- and middle-income countries: Next steps for research and intervention. *Social Science and Medicine*, *193*, 101–109.

Phelan, S. T. (2008). Components and timing of prenatal care. *Obstetrics and Gynecology Clinics of North America*, *35*(3), 339–353.

Pickering, T. G. (2007). How should blood pressure be measured during pregnancy? *The Journal of Clinical Hypertension*, *7*(1), 46–49.

Prakash, A. A., Das, P. K., Gupta, S., Hibberd, P. L., Pusdekar, Y. V., & Patel, A. (2018). Maternal anemia and underweight as determinants of pregnancy outcomes: cohort study in eastern rural Maharashtra, India. *BMJ Open*, *8*(8),

Pravana, N. K., Piryani, S., Chaurasiya, S. P., Kawan, R., Thapa, R. K., & Shrestha, S. (2017). Determinants of severe acute malnutrition among children under 5 years of age in Nepal : a community- based case – control study. *BMJ Open.* 7(8) 1–7.

Prendergast, A. J., & Humphrey, J. H. (2014). The stunting syndrome in developing countries. *Paediatrics and International Child Health*, *34*(4), 250–265.

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.

Rah, J. H., Cronin, A. A., Badgaiyan, B., Aguayo, V. M., 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), e005180–e005180.

Rahman, M. S., Howlader, T., Masud, M. S., & Rahman, M. L. (2016). Association of low-birth weight with malnutrition in children under five years in Bangladesh: Do mother's education, socio-economic status, and birth interval matter? *PLoS ONE*, *11*(6), 1–16.

Rakotomanana, H., Gates, G. E., Hildebrand, D., & Stoecker, B. J. (2017). Situation and determinants of the infant and young child feeding (IYCF) indicators in Madagascar: Analysis of the 2009 Demographic and Health Survey. *BMC Public Health*, *17*(1), 1–9.

Ramakrishnan, U. (2004). Nutrition and low birth weight: From research to practice. *American Journal of Clinical Nutrition*, *79*(1), 17–21.

Rashad, A. S., & Sharaf, M. F. (2019). Does maternal employment affect child nutrition status? New evidence from Egypt. *Oxford Development Studies*, *47*(1), 48–62.

Republik Indonesia. (2003). *Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 Tentang Sistem Pendidikan Nasional*. Jakarta: Sekertaris Negara RI.

Rothman, K.J., Timothy L., & Greenland, S. (2008). *Modern Epidemiology (3rd ed.).* Philadelphia: Lippincott Williams & Wilkins.

Rosari, A., Rini, E. A., & Masrul. (2013). Hubungan diare dengan status gizi balita di Kelurahan Lubuk Buaya Kecamatan Koto Tangah Kota Padang.

Jurnal Kesehatan Andalas, *2*(3), 111–115.

Roy, MP. (2016) Maternal infection, malnutrition, and low birth weight. *Journal Postgrad Medicine*, *62*(4)

Schmidt, M. K., Muslimatun, S., West, C. E., Schultink, W., Gross, R., & Hautvast, J. G. A. J. (2002). Nutritional status and linear growth of Indonesian infants in West Java are determined more by prenatal environment than by postnatal factors. *The Journal of Nutrition*, *132*(8), 2202–2207.

Sen, P., Mardinogulu, A., & Nielsen, J. (2017). Selection of complementary foods based on optimal nutritional values. *Scientific Reports*, *7*(1), 1–9.

Sharma, D., Shastri, S., & Sharma, P. (2016). Intrauterine Growth Restriction: Antenatal and Postnatal Aspects. *Clinical Medicine Insight*, *10*, 67–83.

Shub, A., Huning, E. Y. S., Campbell, K. J., & McCarthy, E. A. (2013). Pregnant women's knowledge of weight, weight gain, complications of obesity and weight management strategies in pregnancy. *BMC Research Notes*, *6*(1), 1.

Singh, G., Chouhan, R., & Sidhu, K. (2009). Maternal factors for low birth weight babies. *Medical Journal Armed Forces India*, *65*(1), 10–12.

Sinija, V. R., & Mishra, H. N. (2008). Green tea: Health benefits. *Journal of Nutritional & Environmental Medicine*, *17*(4), 232–242.

Smith-Greenaway, E. (2013). Maternal reading skills and child mortality in Nigeria: A reassessment of why education matters. *Demography*, *50*(5), 1551–1561.

Somech, R., Reif, S., Golander, A., & Spirer, Z. (2007). Leptin and C-reactive protein levels correlate during minor infection in children. *Israel Medicine Association Journal*, *9*(2):76-8.

Stephen, G., Mgongo, M., Hussein Hashim, T., Katanga, J., Stray-Pedersen, B., & Msuya, S. E. (2018). Anaemia in Pregnancy: Prevalence, Risk Factors, and Adverse Perinatal Outcomes in Northern Tanzania. *Anemia*, Vol.*2018*, 1-8

Stewart, C. P., Iannotti, L., Dewey, K. G., Michaelsen, K. F., & Onyango, A. W. (2013). Contextualising complementary feeding in a broader framework for stunting prevention. *Maternal and Child Nutrition*, *9*(S2), 27–45.

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

Strauss, J., Witoelar, F., Sikoki, B., & Wattie, A. M. (2009). *The Fourth Wave of the Indonesia Family Life Survey : Overview and Field Report Volume 1*. Santa Monica, California: RAND Coorporation.

Svefors, P., Rahman, A., Ekström, E., & Khan, A. I. (2016). Stunted at 10 Years . Linear Growth Trajectories and Stunting from Birth to Pre- Adolescence in a Rural Bangladeshi Cohort. *PLoS ONE*, 11(3):e0149700.

Tabrizi, F. M., & Saraswathi, G. (2012). Maternal anthropometric measurements and other factors: Relation with birth weight of neonates. *Nutrition Research and Practice*, *6*(2), 132–137. https://doi.org/10.4162/nrp.2012.6.2.132

Tela, F. G., Bezabih, A. M., & Adhanu, A. K. (2019). Effect of pregnancy weight gain on infant birth weight among mothers attending antenatal care from private clinics in Mekelle City, Northern Ethiopia: A facility based follow-up

study. *PLoS ONE*, *14*(3), 1–10.

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.

UNICEF. (2006). Progress for children: A Report Card on Nutrition. *Progress for Children*, *4*(4), 1–32. https://doi.org/ISBN 9789280645378

UNICEF, WHO, & The World Bank. (2016). Levels and Trends in Child malnutrition: Key findings of the 2016 edition. *Midwifery*, 4.

United Nations Department of Economic and Social Affairs. (2016). Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture (sustainable development knowledge platform). *Science*, *345*(6196), 491–491. https://doi.org/10.1126/science.1258820

USAID. (2014). Technical Guidance Brief INTRODUCTION Window of Opportunity Multi-Sectoral Nutrition Strategy Latest Technical And Evidence-Based Information. *Global Health*, 1–7.

Utami, N. H., Rachmalina, R., Irawati, A., & Sari, K. (2018). Short birth length , low birth weight and maternal short stature are dominant risks of stunting among children aged 0-23 months : Evidence from Bogor longitudinal study on child growth and development , Indonesia. *Malnutrition Journal Nutrition 24*(1): 11-23*24*(29), 11–23.

Uwiringiyimana, V., Ocké, M. C., Amer, S., & Veldkamp, A. (2019). Predictors of stunting with particular focus on complementary feeding practices: A cross-sectional study in the northern province of Rwanda. *Nutrition*, *60*, 11–18.

Van Beusekom, I. *et al.* (2013) Estimates of exclusive breastfeeding rates among mother-infant dyads in Quetzaltenango, Guatemala, vary according to interview method and time frame. *Food and Nutrition Bulletin*, 34(2), pp. 160–168. doi: 10.1177/156482651303400205.

Victora, C. G., De Onis, M., Hallal, P. C., Blossner, M., DiplOecTroph, & Shrimpton, R. (2010). Worldwide timing of growth faltering : Revisiting implications for interventions. *Pediatrics*, *125*(3), e473–e480.

Vienne, C. M. De, Creveuil, C., & Dreyfus, M. (2009). Does young maternal age increase the risk of adverse obstetric , fetal and neonatal outcomes : A cohort study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*, *147*, 151–156. https://doi.org/10.1016/j.ejogrb.2009.08.006

Vonaesch, P., Tondeur, L., Breurec, S., Bata, P., Nguyen, L. B. L., Frank, T., … Vray, M. (2017). Factors associated with stunting in healthy children aged 5 years and less living in Bangui (RCA). *PLoS ONE*, *12*(8).

Walson, J. L., & Berkley, J. A. (2018). The impact of malnutrition on childhood infections. *Current Opinion in Infectious Diseases*, *31*(3), 231–236.

Wasihun, A. G., Dejene, T. A., Teferi, M., Marugán, J., Negash, L., Yemane, D., & McGuigan, K. G. (2018). Risk factors for diarrhoea and malnutrition among children under the age of 5 years in the Tigray Region of Northern Ethiopia. *PLoS ONE*, *13*(11), 32–39.

World Health Organization. (2001). *Report of the expert consultation of the*

optimal duration of exclusive breastfeeding, Geneva, Switzerland, 28-30 March 2001. Geneva: Department of Reproductive Health and Research World Health Organization.

World Health Organization. (2004). *Adolescent Pregnancy: Issues in Adolescent Health and Development*. Geneva: Department of Reproductive Health and Research World Health Organization.

World Health Organization. (2006a). *WHO child growth standards. Length, height for-age, weight-for-age, weight-for-length and body mass index-for age. Methods and development. World Health Organization*. Geneva: Department of Nutrition for Health and Development World Health Organization.

World Health Organization. (2006b). WHO Child Growth Standards based on length/height, weight and age. *Acta Paediatrica (Oslo, Norway : 1992). Supplement*, *450*, 76–85.

World Health Organization. (2007). *Standards for Maternal and Neonatal Care*.

World Health Organization. (2009). *Interventions for Improving Maternal and Newborn Health*. Geneva: Department of Reproductive Health and Research World Health Organization.

World Health Organization. (2011). Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. *Vitamin and Mineral Nutrition Information System, World Health Organization*, 1–6. https://doi.org/2011

World Health Organization. (2012). World Health Assembly Global Nutrition Targets 2025. *Stunting Policy Brief*.

World Health Organization. (2014). *Adolescent pregnancy. Fact sheet No. 364 2014.* Geneva: Department of Nutrition for Health and Development World Health Organization.

World Health Organization. (2016). WHO recommendation on tetanus toxoid vaccination for pregnant women. *The WHO Reproductive Health Library*, (March), 1–7.

WHO, & UNICEF. (2003). A*ntenatal Care in Developing Countries: Promises, Achievement and Missed Opportunities: An Analysis of Trends, Levels, and Differentials.* Geneva: Department of Reproductive Health and Research World Health Organization.

WHO, & UNICEF. (2004). *Low Birthweight*. World Health Organization: Geneva

Wu, G., Bazer, F. W., Cudd, T. a, Meininger, C. J., & Spencer, T. E. (2004). Recent advances in nutritional sciences maternal nutrition and fetal. *The Journal of Nutririon*, (13), 2169–2172.

Yaya, S., Bishwajit, G., Ekholuenetale, M., Shah, V., Kadio, B., & Udenigwe, O. (2017). Timing and adequate attendance of antenatal care visits among women in Ethiopia. *PLoS ONE*, *12*(9), 1–16.

Yeoh, P. L., Hornetz, K., & Dahlui, M. (2016). Antenatal care utilisation and content between low-risk and high-risk pregnant women. *PLoS ONE* 11 (3): e0152167.

Zongrone, A., Winskell, K., & Menon, P. (2012). Infant and young child feeding practices and child undernutrition in Bangladesh: insights from nationally