

DAFTAR PUSTAKA

- ACC/SCN (2000) *Fourth Report on the World Nutrition Situation*. Geneva.
- Aryastami, N. K. (2015) *Pertumbuhan usia dini menentukan pertumbuhan hingga usia prapubertas (studi longitudinal IFLS 1993-1997-2000)*. Universitas Indonesia.
- Astuti, N. F. W. (2017) *Faktor-Faktor yang Berhubungan dengan Terjadinya Fenomena Beban Gizi Ganda Keluarga (Household Dual Burden Malnutrition) di Desa dan Kota di Indonesia: Analisis Data Indonesian Family Life Survey (IFLS) 2014*. Universitas Gadjah Mada.
- Aylward, G. P. (2002) 'Methodological Issues in Outcome Studies of At-Risk Infants', *Journal of Pediatric Psychology*, 27(1), pp. 37–45. doi: 10.1093/jpepsy/27.1.37.
- Badham, J. and Sweet, L. (2010) 'Stunting: An Overview', *Sight and Life*, 3, pp. 40–47.
- Black, D. S. (2014) 'Mindfulness Training for Children and Adolescents. A State-of-the-Science Review', in Brown, K. W., Creswell, J. D., and Ryan, R. M. (eds) *Handbook of Mindfulness: Theory, Research, and Practice*. New York: Guilford Press, pp. 283–310.
- Bosch, A. M., Baqui, A. H. and Ginneken, J. K. Van (2008) 'Early-life Determinants of Stunted Adolescent Girls and Boys in Matlab, Bangladesh', *J Health Popul Nutr*, 26(2), pp. 189–199.
- Casale, D. and Desmond, C. (2015) 'Recovery from stunting and cognitive outcomes in young children: Evidence from the South African Birth to Twenty Cohort Study', *Journal of Developmental Origins of Health and Disease*, 7(2), pp. 163–171. doi: 10.1017/S2040174415007175.
- Casale, D., Desmond, C. and 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), pp. 900–910. doi: 10.1111/cch.12143.

- Castillo, R. *et al.* (2011) 'Associations between parental educational/occupational levels and cognitive performance in Spanish adolescents: the AVENA study.', *Psicothema*, 23(3), pp. 349–355.
- Chen, C.-Y. *et al.* (2006) 'Mild Cognitive Impairment in Early Life and Mental Health Problems in Adulthood', *American Journal of Public Health*, 96(10), pp. 1772–1778. doi: 10.2105/AJPH.2004.057075.
- Crookston, B. T. *et al.* (2010) 'Children Who Recover from Early Stunting and Children Who Are Not Stunted Demonstrate Similar Levels of Cognition', *Journal of Nutrition*, 140(11), pp. 1996–2001. doi: 10.3945/jn.109.118927.
- Crookston, B. T. *et al.* (2013) 'Postinfancy growth, schooling, and cognitive achievement: Young lives1-4', *American Journal of Clinical Nutrition*, 98(6), pp. 1555–1563. doi: 10.3945/ajcn.113.067561.
- Dahlgren, G. and Whitehead, M. (1993) 'Tackling inequalities in health: what can we learn from what has been tried?', in *International Seminar on Tackling Inequalities in Health*. London.
- Desmond, C. and Casale, D. (2017) 'Catch-up growth in stunted children: Definitions and predictors', *PLoS ONE*, 12(12), pp. 1–12. doi: 10.1371/journal.pone.0189135.
- Duc, L. T. (2009) 'The effect of early age stunting on cognitive achievement among children in Vietnam', (45), p. 20. doi: 978-1904427-50-6.
- Engle, R. W., Kane, M. J. and Tuholski, S. W. (1999) 'Individual Differences in Working Memory Capacity and What They Tell Us About Controlled Attention, General Fluid Intelligence, and Functions of the Prefrontal Cortex', in Myake, A. and Shah, P. (eds) *Models of working memory*. Cambridge: Cambridge University Press, pp. 102–134. Available at: <http://dx.doi.org/10.1017/CBO9781139174909.007>.
- Fenske, N. *et al.* (2013) 'Understanding Child Stunting in India : A Comprehensive Analysis of Socio- Understanding Child Stunting in India : A Comprehensive Analysis of Socio-Economic , Nutritional and Environmental Determinants

- Using Additive Quantile Regression', *PLoS Currents*, 8(11). doi: 10.1371/journal.pone.0078692.
- Gatica-Dominguez, G. *et al.* (2018) 'Ethnic Inequalities in Stunting Prevalence in Guatemala from 1995 to 2014', in *1st World Congress on Migration, Ethnicity, Race and Health*, p. 41.
- Georgiadis, A. *et al.* (2017) 'Growth recovery and faltering through early adolescence in low- and middle-income countries: Determinants and implications for cognitive development', *Social Science and Medicine*. Elsevier Ltd, 179, pp. 81–90. doi: 10.1016/j.socscimed.2017.02.031.
- Georgiadis, A. and Penny, M. E. (2017) 'Child undernutrition: opportunities beyond the first 1000 days', *The Lancet Public Health*. The Author(s). Published by Elsevier Ltd. This is an Open Access article under the CC BY 4.0 license, 2(9), p. e399. doi: 10.1016/S2468-2667(17)30154-8.
- Griffin, A. (2017) 'Adolescent Neurological Development and Implications for Health and Well-Being', *Healthcare*, 5(4), p. 62. doi: 10.3390/healthcare5040062.
- Harterter, S. M. *et al.* (2017) 'Impact of a child stimulation intervention on early child development in rural Peru : a cluster randomised trial using a reciprocal control design', pp. 217–224. doi: 10.1136/jech-2015-206536.
- Isbell, E. *et al.* (2015) 'Visual working memory continues to develop through adolescence', *Frontiers in Psychology*, 6(May), pp. 1–10. doi: 10.3389/fpsyg.2015.00696.
- Keino, S. *et al.* (2014) 'Determinants of stunting and overweight among young children and adolescents in sub-Saharan Africa', 35(2). doi: 10.1177/156482651403500203.
- Kementerian Kesehatan RI (2008) *Riset Kesehatan Dasar Tahun 2007*. Jakarta.
- Kementerian Kesehatan RI (2010) *Keputusan Menteri Kesehatan Republik Indonesia No. 1995/MENKES/SK/XII/2010 Tentang Standar Antropometri Penilaian Status Gizi Anak*. Jakarta.

- Kementerian Kesehatan RI (2016) *Situasi Balita Pendek*. Jakarta: Pusat Data dan Informasi Kementerian Kesehatan RI.
- Kemntrian Kesehatan RI (2014) *Riset Kesehatan Dasar Tahun 2013*. Jakarta.
- Kemntrian Kesehatan RI (2018) *Hasil Utama RISKESDAS 2018*. Jakarta. doi: 1 Desember 2013.
- Kim, J. Y. and Kang, S. W. (2017) ‘Relationships between Dietary Intake and Cognitive Function in Healthy Korean Children and Adolescents’, *Journal of Lifestyle Medicine*, 7(1), pp. 10–17. doi: 10.15280/jlm.2017.7.1.10.
- Klingberg, T., Forssberg, H. and Westerberg, H. (2002) ‘Training of Working Memory in Children With ADHD’, *Journal of Clinical and Experimental Neuropsychology*, 24(6), pp. 781–791. doi: 10.1076/jcen.24.6.781.8395.
- Mahan, L. K. and Raymond, J. L. (2017) *Krause’s Food & The Nutrition Care Process*. 14th edn. Edited by L. K. Mahan and J. L. Raymond. St. Louis, Missouri: Elsevier.
- Maika, A. *et al.* (2013) ‘Changes in Socioeconomic Inequality in Indonesian Children’s Cognitive Function from 2000 to 2007: A Decomposition Analysis’, *PLoS ONE*. Edited by K. Lidzba. Public Library of Science, 8(10), p. e78809. doi: 10.1371/journal.pone.0078809.
- Marmi (2013) *Gizi dalam Kesehatan Reproduksi*. Yogyakarta: Pustaka Pelajar.
- Milman, A. *et al.* (2005) ‘Differential Improvement among Countries in Child Stunting is Associated with Long-term Development and Specific Interventions’, *Journal of Nutrition*, 135, pp. 1415–1422.
- Nur’aeni (2012) *Tes Psikologi : Tes Inteligensi dan Tes Bakat*. Yogyakarta: Pustaka Pelajar.
- Onis, M. De and Branca, F. (2016) ‘Review Article Childhood stunting : a global perspective’, 12, pp. 12–26. doi: 10.1111/mcn.12231.

- Ostrolenk, A. and Bertone, A. (2016) 'Gender-Specific Differences in Autism Spectrum Cognitive Profiles: Wechsler Intelligence Scales Versus Raven's Progressive Matrices', *Canadian Journal of Experimental Psychology*, 68(4), p. 275.
- Perignon, M. *et al.* (2014) 'Stunting, poor iron status and parasite infection are significant risk factors for lower cognitive performance in Cambodian school-aged children', *PLoS ONE*, 9(11). doi: 10.1371/journal.pone.0112605.
- Prentice, A. M. *et al.* (2013) 'Critical windows for nutritional interventions against stunting', *The American Journal of Clinical Nutrition*, 97(5), pp. 911–918. doi: 10.3945/ajcn.112.052332.
- Rachmi, C. N. *et al.* (2017) 'Are stunted young Indonesian children more likely to be overweight, thin, or have high blood pressure in adolescence?', *Int J Public Health*, 62, pp. 153–162. doi: 10.1007/s00038-016-0905-x.
- Rahmaningrum, Z. N. (2017) *Hubungan Antara Status Gizi (Stunting dan Tidak Stunting) Dengan Kemampuan Kognitif Remaja Di Sukoharjo Jawa Tengah*. Universitas Muhammadiyah Surakarta.
- Rokx, C., Subandoro, A. and Gallagher, P. (2018) *Aiming High: Indonesia's Ambition to Reduce Stunting*. Washington, DC: International Bank for Reconstruction and Development/The World Bank.
- Santos, D. N. *et al.* (2008) 'Determinants of cognitive function in childhood: A cohort study in a middle income context', *BMC Public Health*, 8, pp. 1–15. doi: 10.1186/1471-2458-8-202.
- Schott, W. B. *et al.* (2013) 'Periods of child growth up to age 8 years in Ethiopia, India, Peru and Vietnam: Key distal household and community factors', *Social Science and Medicine*, 97, pp. 278–287. doi: 10.1016/j.socscimed.2013.05.016.
- Sclar, G. D. *et al.* (2017) 'Effects of sanitation on cognitive development and school absence: A systematic review', *International Journal of Hygiene and Environmental Health*. Elsevier GmbH., 220(6), pp. 917–927. doi: 10.1016/j.ijheh.2017.06.010.

- Sidiarto, L. D. *et al.* (2003) 'The Efficacy of Specific Patterns of Movements and Brain Exercises On The Cognitive Performance of Healthy Senior Citizen in Jakarta', *Medical Journal Indonesia*, 12(3), pp. 155–161.
- Siswati, T., Sudargo, T. and Kusnanto, H. (2018) 'Understanding Determinants of Stunted Children in Poor Rural Area of Indonesia', *Indian Journal of Public Health Research and Development*, 9(3), pp. 188–194.
- Stewart, C. *et al.* (2013) 'Childhood Stunting : Context, Causes, and Consequences', *Maternal and Child Nutrition*, 9(2), pp. 27–45.
- Strauss, J., Witoelar, F. and Sikoki, B. (2016) *The Fifth Wave of the Indonesia Family Life Survey (IFLS5): Overview and Field Report*. WR-1143/1-NIA/NICHD.
- von Stumm, S. and Plomin, R. (2015) 'Socioeconomic status and the growth of intelligence from infancy through adolescence', *Intelligence*. Elsevier Inc., 48, pp. 30–36. doi: 10.1016/j.intell.2014.10.002.
- Supariasa, I. D. N., Bakri, B. and Fajar, I. (2012) *Penilaian Status Gizi*. Jakarta: EGC.
- Taylor, L. M. (2005) *Introducing Cognitive Development*. New York: Psychology Press Taylor and Francis Group.
- Teivaanmäki, T. *et al.* (2017) 'Height gain after two-years-of-age is associated with better cognitive capacity, measured with Raven's coloured matrices at 15-years-of-age in Malawi', *Maternal and Child Nutrition*, 13(2), pp. 1–12. doi: 10.1111/mcn.12326.
- Thompson, R. A. and Nelson, C. A. (2001) 'Developmental science and the media: Early brain development', *American Psychologist*, 56(1), pp. 5–15.
- Tim Nasional Percepatan Penanggulangan Kemiskinan (2017) *100 Kabupaten/Kota Prioritas untuk Intervensi Anak Kerdil (Stunting)*. Jakarta: Tim Nasional Percepatan Penanggulangan Kemiskinan.
- Torlesse, H. *et al.* (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*. BMC Public Health, pp. 1–11. doi: 10.1186/s12889-016-3339-8.

- Vaezghasemi, M. *et al.* (2014) ‘The Effect of Gender and Social Capital on the Dual Burden of Malnutrition : A Multilevel Study in Indonesia’, *PLoS ONE*, 9(8). doi: 10.1371/journal.pone.0103849.
- Vyas, S. and Kumaranayake, L. (2006) ‘Constructing socio-economic status indices : how to use principal components analysis’, *Health Policy Plan*, 21(October), pp. 459–468. doi: 10.1093/heapol/czl029.
- Walker, S. P. *et al.* (2005) ‘Effects of early childhood psychosocial stimulation and nutritional supplementation on cognition and education in growth-stunted Jamaican children: Prospective cohort study’, *Lancet*, 366(9499), pp. 1804–1807. doi: 10.1016/S0140-6736(05)67574-5.
- Walker, S. P. *et al.* (2015) ‘Early Childhood Stunting Is Associated with Lower Developmental Levels in the Subsequent Generation of Children’, *Journal of Nutrition*, 145(4), pp. 823–828. doi: 10.3945/jn.114.200261.
- Wechsler, D. (1949) *Wechsler Intelligence Scale for Children*. San Antonio, TX: Psychological Corporation.
- WHO (2007) *World Health Statistics: Definition of Indicators*. Geneva: WHO.
- WHO (2018) *Guidelines on Sanitation and Health*. Geneva: WHO.