



DAFTAR PUSTAKA

- Alderman, H., & Headey, D. D. (2017). How Important is Parental Education for Child Nutrition ? *World Development*, 94, 448–464.
- Badan Pusat Statistik. (2018). *Profil Kesehatan Ibu dan Anak 2018*. Jakarta: Badan Pusat Statistik.
- Bairagi, R., Chowdhury, M. K., Kim, Y. J., & Curlin, G. T. (1985). Alternative anthropometric indicators of mortality. *American Journal of Clinical Nutrition*, 42(2), 296–306. <https://doi.org/10.1093/ajcn/42.2.296>
- Barton, W. L. (1971). Health as an investment in developing countries. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 65(4), S29–S39. [https://doi.org/10.1016/0035-9203\(71\)90078-2](https://doi.org/10.1016/0035-9203(71)90078-2)
- Best, C M, Sun, K., de Pee, S., Sari, M., Bloem, M. W., & Semba, R. D. (2008). Paternal Smoking and Increased Risk of Child Malnutrition among Families in Rural Indonesia. *Tobacco Control*, 17(1), 38–45. <https://doi.org/10.1136/tc.2007.020875>
- Best, Cora M, Sun, K., de Pee, S., Bloem, M. W., Stallkamp, G., & Semba, R. D. (2007). Parental Tobacco Use is Associated with Increased Risk of Child Malnutrition in Bangladesh. *Nutrition*, 23, 731–738. <https://doi.org/10.1016/j.nut.2007.06.014>
- Black, R. E., Allen, L. H., Bhutta, Z. A., Caulfield, L. E., de Onis, M., Ezzati, M., ... Rivera, J. (2008). Maternal and child undernutrition: global and regional. *Lancet*, 371, 243–260. [https://doi.org/10.1016/S0140-6736\(07\)61690-0](https://doi.org/10.1016/S0140-6736(07)61690-0)
- Bloom, D. E., & Canning, D. (2000). The Health and Wealth of Nations. *Science*, 287.
- Bloom, D. E., Canning, D., & Jamison, D. T. (2004, March). Health and Welfare. *Finance & Development*.
- Bove, I., Campoy, C., Uauy, R., & Miranda, T. (2014). Smoking during Pregnancy: A Risk Factor for Stunting and Anemia in Infancy. *International Journal of School and Cognitive Psychology*, 1(3), 1–5. <https://doi.org/10.4172/2469-9837.1000109>
- Cameron, N., Wright, M. M., Griffiths, P. L., Norris, S. A., & Pettifor, J. M. (2005). Stunting at 2 Years in Relation to Body Composition at 9 Years in African Urban Children. *Obesity Research*, 13(1), 131–136. <https://doi.org/10.1038/oby.2005.17>
- Chang, S. M., Walker, S. P., Grantham-McGregor, S., & Powell, C. A. (2002). Early Childhood Stunting and Later Behaviour and School Achievement. *Journal of Child Psychology and Psychiatry*, 43(6), 775–783. <https://doi.org/10.1111/1469-7610.00088>



- Coneus, K., & Spiess, C. K. (2012). Pollution exposure and child health : Evidence for infants and toddlers in Germany. *Journal of Health Economics*, 31(1), 180–196. <https://doi.org/10.1016/j.jhealeco.2011.09.006>
- Crookston, B. T., Dearden, K. A., Alder, S. C., Porucznik, C. A., Stanford, J. B., Merrill, R. M., ... Penny, M. E. (2011). Impact of Early and Concurrent Stunting on Cognition. *Maternal & Child Nutrition*, 7(4), 397–409. <https://doi.org/10.1111/j.1740-8709.2010.00255.x>
- Crookston, B. T., Penny, M. E., Alder, S. C., Dickerson, T. T., Merrill, R. M., Stanford, J. B., ... Dearden, K. A. (2010). Children Who Recover from Early Stunting and Children Who Are Not Stunted Demonstrate Similar Levels of Cognition. *The Journal of Nutrition*, 1996–2001. <https://doi.org/10.3945/jn.109.118927>.)
- de Onis, M., & Branca, F. (2016). Childhood stunting: a global perspective. *Maternal & Child Nutrition*, 12, 12–26. <https://doi.org/10.1111/mcn.12231>
- Dercon, S., & Sánchez, A. (2013). Height in mid childhood and psychosocial competencies in late childhood: Evidence from four developing countries. *Economics and Human Biology*, 11, 426–432. <https://doi.org/10.1016/j.ehb.2013.04.001>
- Doyle, O., Harmon, C. P., Heckman, J. J., & Tremblay, R. E. (2009). Investing in early human development: Timing and economic efficiency. *Economics and Human Biology*, 7, 1–6. <https://doi.org/10.1016/j.ehb.2009.01.002>
- Drope, J., Schluger, N. W., Cahn, Z., Drope, J., Hamill, S., Islami, F., ... Stoklosa, M. (2018). *The Tobacco Atlas* (Sixth Edit). Atlanta: American Cancer Society and Vital Strategies.
- Duc, L. T. (2009). *The effect of early age stunting on cognitive achievement among children in Vietnam* (No. 45). United Kingdom.
- Efroymsen, D., Ahmed, S., Townsend, J., Alam, S. M., Dey, A. R., Saha, R., ... Rahman, O. (2001). Hungry for tobacco: an analysis of the economic impact of tobacco consumption on the poor in Bangladesh. *Tobacco Control*, 212–217. <https://doi.org/10.1136/tc.10.3.212>
- Ferris, B. G., Ware, J. H., Berkey, C. S., Dockery, D. W., Spiro, A., & Speizer, F. E. (1985). Effects of Passive Smoking on Health of Children. *Environmental Health Perspectives*, 62, 289–295. Retrieved from <http://www.jstor.org/stable/3430127> .
- Gibson, J. (2002). The Effect of Endogeneity and Measurement Error Bias on Models of the Risk of Child Stunting. *Mathematics and Computers in Simulation*, 59, 179–185. [https://doi.org/10.1016/s0378-4754\(01\)00406-2](https://doi.org/10.1016/s0378-4754(01)00406-2)
- Grantham-McGregor, S., Cheung, Y. B., Cueto, S., Glewwe, P., Richter, L., Strupp, B., & International Child Development Steering Group. (2007). Developmental potential in the first 5 years for children in developing

- countries. *The Lancet*, 369, 60–70.
- Grossman, M. (1972). On the Concept of Health Capital and the Demand for Health. *Journal of Political Economy*, 80(2), 223–255. Retrieved from <http://www.jstor.org/stable/1830580>
- Haas, J. D., Murdoch, S., Rivera, J., & Martorell, R. (1996). Early Nutrition and Later Physical Work Capacity. *Nutrition Reviews*, 54(2), S41–S48. <https://doi.org/10.1111/j.1753-4887.1996.tb03869.x>
- Himaz, R. (2018). Stunting Later in Childhood and Outcomes as a Young Adult: Evidence from India. *World Development*, 104, 344–357. <https://doi.org/10.1016/j.worlddev.2017.12.019>
- Hoddinott, J., Behrman, J. R., Maluccio, J. A., Melgar, P., Quisumbing, A. R., Ramirez-Zea, M., ... Martorell, R. (2013). Adult consequences of growth failure in early childhood. *American Journal of Clinical Nutrition*, 98(5), 1170–1178. <https://doi.org/10.3945/ajcn.113.064584.1>
- Joint Child Malnutrition. (2018). *Levels and Trends in Child Malnutrition*. (UNICEF, WHO, & World Bank Group, Eds.) (2018th ed.).
- Kementerian Kesehatan Republik Indonesia. (2016). *Situasi Balita Pendek*. Jakarta: Pusat Data dan Informasi, Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia. (2018a). *Buletin Jendela Data dan Informasi Kesehatan: Situasi Balita Pendek (Stunting) di Indonesia (Semester I)*. Jakarta: Pusat Data dan Informasi, Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia. (2018b). *Profil Kesehatan Indonesia Tahun 2017*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2018). Cegah stunting dengan perbaikan pola makan, pola asuh dan sanitasi (2). Retrieved from <https://www.depkes.go.id/article/view/18040700002/cegah-stunting-dengan-perbaikan-pola-makan-pola-asuh-dan-sanitasi-2-.html>
- Kementerian Pemberdayaan Perempuan dan Perlindungan Anak, & Badan Pusat Statistik. (2018). *Profil Anak Indonesia 2018*. Jakarta: Kementerian Pemberdayaan Perempuan dan Perlindungan Anak (KPPPA).
- Khandker, S. R., Koolwal, G. B., & Samad, H. A. (2010). *Handbook on Impact Evaluation: Quantitative Methods and Practices*. The World Bank.
- Kyu, H. H., Georgiades, K., & Boyle, M. H. (2009). Maternal Smoking, Biofuel Smoke Exposure and Child Height-for-Age in Seven Developing Countries. *International Journal of Epidemiology*, 38, 1342–1350. <https://doi.org/10.1093/ije/dyp253>
- Lin, S. L., Leung, G. M., & Schooling, C. M. (2017). The Effect of Birth Weight on Academic Performance: Instrumental Variable Analysis. *American Journal of Epidemiology*, 185(9), 853–859.



- <https://doi.org/10.1093/aje/kwx034>
- Lindeboom, M., Llena-Nozal, A., & van der Klaauw, B. (2009). Parental education and child health: Evidence from a schooling reform. *Journal of Health Economics*, 28, 109–131. <https://doi.org/10.1016/j.jhealeco.2008.08.003>
- Long, J. S., & Freese, J. (2001). *Regression Models for Categorical Dependent Variables Using Stata*. Texas: Stata Press.
- Mackay, J., & Eriksen, M. (2002). *The Tobacco Atlas 2002*. Geneva.
- Maluccio, J. A., Hodinott, J., Behrman, J. R., Martorell, R., Quisumbing, A. R., & Stein, A. D. (2009). The Impact of Improving Nutrition During Early Childhood on Education Among Guatemalan Adults. *The Economic Journal*, 119, 734–763. <https://doi.org/10.1111/j.1468-0297.2009.02220.x>
- Mirvis, D. M., Chang, C. F., & Cosby, A. (2008). Health as an Economic Engine: Evidence for the Importance of Health in Economic Development. *Journal of Health and Human Services Administration*, 31(1), 30–57. Retrieved from <http://www.jstor.org/stable/25790728>
- Mishra, V., & Retherford, R. D. (2007). Does Biofuel Smoke Contribute to Anaemia and Stunting in Early Childhood? *International Journal of Epidemiology*, 36, 117–129. <https://doi.org/10.1093/ije/dyl234>
- Mushkin, S. J. (1962). Health as an investment. *Journal of Political Economy*, 70(5), 129–157. <https://doi.org/10.1086/258730>
- Peraturan Pemerintah Republik Indonesia Nomor 109 Tahun 2012 tentang Pengamanan Bahan yang Mengandung Zat Adiktif Berupa Produk Tembakau Bagi Kesehatan. Pengamanan Bahan yang Mengandung Zat Adiktif Berupa Produk Tembakau Bagi Kesehatan.
- Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia. (2014). *Perilaku Merokok Masyarakat Indonesia Berdasarkan Riskesdas 2007 dan 2013*.
- Rizal, M. F., & Doorslaer, E. Van. (2019). Explaining the Fall of Socioeconomic Inequality in Childhood Stunting in Indonesia. *SSM - Population Health*, 9, 1–10. <https://doi.org/10.1016/j.ssmph.2019.100469>
- Santos, N. F., & Costa, R. A. (2015). Parental Tobacco Consumption and Child Development. *Jornal de Pediatria*, 91(4), 366–372. <https://doi.org/10.1016/j.jpmed.2014.09.006>
- Schultz, T. P. (2002). Wage Gains Associated with Height as a Form of Health Human Capital. *American Economic Review*, 92(2), 349–353. <https://doi.org/10.1257/000282802320191598>
- Semba, R. D., Kalm, L. M., de Pee, S., Ricks, M. O., Sari, M., & Bloem, M. W. (2007). Paternal Smoking is Associated with Increased Risk of Child Malnutrition Among Poor Urban Families in Indonesia. *Public Health Nutrition*, 10(1), 7–15. <https://doi.org/10.1017/S136898000722292X>



- Shah, S. M., Selwyn, B. J., Luby, S., Merchant, A., & Bano, R. (2003). Prevalence and Correlates of Stunting among Children in Rural Pakistan. *Pediatrics International*, 45(1), 49–53. <https://doi.org/10.1046/j.1442-200x.2003.01652.x>
- Stewart, C. P., Iannotti, L., Dewey, K. G., Michaelsen, K. F., & Onyango, A. W. (2013). *Childhood Stunting: Context, Causes and Consequences*.
- Strauss, J., & Thomas, D. (1998). Health, Nutrition, and Economic Development. *Journal of Economic Literature*, 36(2), 766–817. Retrieved from <http://www.jstor.org/stable/2565122>
- Strauss, J., Witoelar, F., Sikoki, B., & Wattie, A. M. (2009). *The Fourth Wave of the Indonesia Family Life Survey: Overview and Field Report*.
- Strauss, J., Witoelar, F., Sikoki, B., & Wattie, A. M. (2016). *The Fifth Wave of the Indonesia Family Life Survey: Overview and Field Report*.
- The Tobacco Atlas. (2016). *Issues: Tobacco*. Retrieved from <https://tobaccoatlas.org/country/indonesia/>
- Thomas, D. (1994). Like Father, Like Son; Like Mother, Like Daughter: Parental Resources and Child Height. *The Journal of Human Resources*, 29(4), 950–988. Retrieved from <http://www.jstor.org/stable/146131>
- UNICEF. (1990). *Strategy for improved nutrition of children and women in the developing countries*. New York
- UNICEF. (1998). *The State of The World's Children 1998*. Oxford University Press Inc., New York.
- UNICEF. (2017). *Reducing Stunting in Children Under 5 Years of Age: A Comprehensive Evaluation of UNICEF's Strategies and Programme Performance--Global Synthesis Report*. New York.
- Varian, H. R. (2009). *Intermediate Microeconomics: A Modern Approach* (Eight Edit). United States of America: W. W. Norton & Company.
- Victora, C. G., de Onis, M., Hallal, P. C., Blössner, M., & Shrimpton, R. (2010). Worldwide Timing of Growth Faltering: Revisiting Implications for Interventions. *Pediatrics*, 125(3). <https://doi.org/10.1542/peds.2009-1519>
- Vitória, P. D., Machado, J. C., Araújo, A. C., Ravara, S. B., Samorinha, C., Antunes, H., ... Precioso, J. (2015). Children's exposure to second hand smoke at home: A cross-sectional study in Portugal. *Revista Portuguesa de Pneumologia*, 21(4), 178–184. <https://doi.org/10.1016/j.rppnen.2014.09.003>
- Vitória, P. D., Nunes, C., & Precioso, J. (2017). Parents' Educational Level and Second-Hand Tobacco Smoke Exposure at Home in a Sample of Portuguese Children. *Revista Portuguesa de Pneumologia (English Edition)*, 23(4), 221–224. <https://doi.org/10.1016/j.rppnen.2017.02.005>
- Weil, D. N. (2014). Health and Economic Growth. In *Handbook of Economic Growth* (Vol. 2, pp. 623–682). Elsevier B.V. Retrieved from



- <http://dx.doi.org/10.1016/B978-0-444-53540-5.00003-3>
- Wijaya-Erhardt, M. (2019). Nutritional Status of Indonesian Children in Low-Income Households with Fathers that Smoke. *Osong Public Health and Research Perspectives*, 10(2), 64–71.
<https://doi.org/10.24171/j.phrp.2019.10.2.04>
- Woldehanna, T., Behrman, J. R., & Araya, M. W. (2017). The effect of early childhood stunting on children's cognitive achievements: Evidence from young lives Ethiopia. *Ethiopian Journal Health Development*, 31(2), 75–84.
- Woodruff, T. J., Parker, J. D., Darrow, L. A., Slama, R., Bell, M. L., Choi, H., ... Wilhelm, M. (2009). Methodological issues in studies of air pollution and reproductive health. *Environmental Research*, 109, 311–320.
<https://doi.org/10.1016/j.envres.2008.12.012>
- Wooldridge, J. M. (2015). *Introductory Econometrics: A Modern Approach* (Sixth). United States of America: Cengage Learning.
- World Health Organization. (1948). Definition of Health. Retrieved from <https://www.who.int/about/who-we-are/constitution>
- World Health Organization. (1983). *Measuring Change in Nutritional Status: Guidelines for Assessing the Nutritional Impact of Supplementary Feeding Programmes for Vulnerable Groups.pdf*. Geneva.
- World Health Organization. (1995). *Physical Status: The Use and Interpretation of Anthropometry*. Geneva.
- World Health Organization. (2010). *Country Profile Indicators: Interpretation Guide*. Geneva.
- World Health Organization. (2019). Tobacco. Retrieved from <https://www.who.int/en/news-room/fact-sheets/detail/tobacco>