

## DAFTAR PUSTAKA

- Achadi, E.L.(2014). *Periode Kritis 1000 Hari Pertama Kehidupan dan Dampak Jangka Panjang terhadap Kesehatan dan Fungsinya*. Disampaikan pada Kursus Penyegar Ilmu Gizi yang diselenggarakan oleh PERSAGI, Yogyakarta 25 November 2014.
- Adioetomo, S.M. (2005). *Bonus Demografi Menjelaskan Hubungan Antara Pertumbuhan Penduduk Dengan Pertumbuhan Ekonomi*. Naskah Pidato yang disampaikan pada Upacara Pengukuhan Jabatan Guru Besar Tetap dalam Bidang Ekonomi Kependudukan pada Fakultas Ekonomi Universitas Indonesia, Jakarta 30 April 2005.
- Adioetomo, S.M., dan Samosir, O.B. (2010). *Dasar-Dasar Demografi*. Jakarta: Lembaga Demografi Fakultas Ekonomi Universitas Indonesia dan Salemba Empat.
- Adedini, S. A., Odimegwu, C., Imasiku, E. N. S., Ononokpono, D. N., & Ibisomi, L. (2015). Regional Variations in Infant and Child Mortality in Nigeria: a Multilevel Analysis. *Journal of Biosocial Science*, 47(02), 165–187. <https://doi.org/10.1017/S0021932013000734>.
- Adhikari, R., & Sawangdee, Y. (2011). Influence of women ' s autonomy on infant mortality in Nepal. *Reproductive Health Journal*, 8:7, 1–8.
- Agresti, A. (2002). *Categorical Data Analysis: Second Edition. Materials Research Bulletin* (Vol. 31). Hoboken, New Jersey: John Wiley & Sons, Inc., Publication. [https://doi.org/10.1016/0025-5408\(96\)80018-3](https://doi.org/10.1016/0025-5408(96)80018-3).
- Ahammed, B., Kabir, M. R., Abedin, M. M., Ali, M., & Islam, M. A. (2019). Determinants of different birth intervals of ever married women: Evidence from Bangladesh. *Clinical Epidemiology and Global Health*, (January 2018). <https://doi.org/10.1016/j.cegh.2019.01.011>.
- Akinyemi, J. O., Bamgboye, E. A., & Ayeni, O. (2015). Trends in neonatal mortality in Nigeria and effects of bio-demographic and maternal characteristics. *BMC Pediatrics*, 15(1), 1–12. <https://doi.org/10.1186/s12887-015-0349-0>.
- Alam, N. (2000). Teenage motherhood and infant mortality in Bangladesh: Maternal age-dependent effect of parity one. *Journal of Biosocial Science*, 32(2), 229–236. <https://doi.org/10.1017/S0021932000002297>.
- Albertus, J. (1993). Pendekatan Kehamilan Risiko Tinggi. *Medika*. 19 (8),79-81.
- Alijanzadeh, M., Asefzadeh, S., Ali, S., & Zare, M. (2016). Correlation Between Human Development Index and Infant Mortality Rate Worldwide. *Biotechnology and Health Science*, 3(1), 1–5. <https://doi.org/10.17795/bhs-35330>.Research.



- Alves, D., & Belluzzo, W. (2004). Infant mortality and child health in Brazil. *Economics and Human Biology*, 2(3 SPEC. ISS.), 391–410. <https://doi.org/10.1016/j.ehb.2004.10.004>.
- Anyamele, O. D., Ukawuilulu, J. O., & Akanegbu, B. N. (2017). The Role of Wealth and Mother's Education in Infant and Child Mortality in 26 Sub-Saharan African Countries: Evidence from Pooled Demographic and Health Survey (DHS) Data 2003–2011 and African Development Indicators (ADI), 2012. *Social Indicators Research*, 130(3), 1125–1146. <https://doi.org/10.1007/s11205-015-1225-x>.
- Bappenas. (2009). *Faktor-Faktor yang Mempengaruhi Kelangsungan Hidup Anak*. Jakarta.
- Bappenas. (2014). *Rencana Pembangunan Jangka Menengah Nasional (RPJMN) 2015-2019*. Jakarta: Bappenas.
- Bappenas, dan Unicef. (2017). *SDG Baseline Report on Children in Indonesia*. Jakarta: Bappenas dan Unicef.
- Balakrishnan, K., Sambandam, S., Ramaswamy, P., Mehta, S., & Smith, K. R. (2004). Exposure assessment for respirable particulates associated with household fuel use in rural districts of Andhra Pradesh, India. *Journal Of Exposure Analysis and Environmental Epidemiology*, 14, 14–25. <https://doi.org/10.1038/sj.jea.7500354>.
- Banerjee, S. (2018). Major Determinants of Infant Mortality. *Journal of Health Management*, 0972063418779912. <https://doi.org/10.1177/0972063418779912>.
- Barufi, A. M., Haddad, E., & Paez, A. (2012). Infant mortality in Brazil, 1980-2000: A spatial panel data analysis. *BMC Public Health*, 12(1), 181. <https://doi.org/10.1186/1471-2458-12-181>.
- Bharadwaj, P., & Grepin, K. (2015). Maternal Education and Child Survival in Zimbabwe. *Journal of Health Economics*, 44, 97–117.
- Bhatia, S. (1989). Patterns and Causes of Neonatal and Postneonatal Mortality in Rural Bangladesh. *Studies in Family Planning*, 20(3), 136. <https://doi.org/10.2307/1966568>.
- Biradar, R., Patel, K. K., & Prasad, J. B. (2018). Effect of birth interval and wealth on under-5 child mortality in Nigeria. *Clinical Epidemiology and Global Health*, (April), 0–1. <https://doi.org/10.1016/j.cegh.2018.07.006>.
- BKKBN, BPS, Kemenkes, dan ICF Internasional. (2013). *Publikasi Survei Demografi dan Kesehatan Indonesia 2012*. Jakarta: BPS, BKKBN, Kemenkes, dan ICF Internasional.
- BKKBN, BPS, Kemenkes, dan USAID. (2017). *Survei Demografi dan Kesehatan Indonesia 2017: Indikator Utama*. Jakarta: BKKBN, BPS, Kemenkes, dan USAID.



- BKKBN, BPS, Kemenkes, dan USAID. (2018). *Publikasi Survei Demografi dan Kesehatan Indonesia 2017*. Jakarta: BKKBN, BPS, Kemenkes, dan USAID.
- Boco, A. G. (2010). Individual and Community-level Effects on Child Mortality: An Analysis of 28 Demographic and Health Surveys in Sub-Saharan Africa. *Africa*, (September), 80. Retrieved from <http://www.measuredhs.com/pubs/pdf/WP73/WP73.pdf>.
- BPS. (2014a). *Statistik Infrastruktur Indonesia 2014*. Jakarta: BPS.
- BPS. (2014b). *Podes 2014: Pedoman Pencacah*. Jakarta: BPS.
- BPS. (2016). *Pedoman Pewawancara Wanita Usia Subur (WUS): Konsep dan Definisi SDKI 2017*. Jakarta: BPS.
- BPS. (2017a). *Potret Pendidikan Indonesia: Statistik Pendidikan Indonesia 2017*. Jakarta: BPS.
- BPS. (2017b). *Produk Domestik Regional Bruto Provinsi-Provinsi di Indonesia Menurut Lapangan Usaha 2012-2016*. Jakarta: BPS.
- BPS. (2018a). *Produk Domestik Regional Bruto Provinsi-Provinsi di Indonesia Menurut Lapangan Usaha 2013-2017*. Jakarta: BPS.
- BPS. (2018b). *Rata-rata-lama-sekolah-penduduk-umur-15-tahun-menurut-jenis-kelamin-2011---2016*.  
<https://www.bps.go.id/dynamictable/2018/06/29/1510/rata-rata-lama-sekolah-penduduk-umur-15-tahun-menurut-jenis-kelamin-2011---2016.html>. Diakses tanggal 17 April 2019.
- Caldwell, J. . (1979). Population Investigation Committee The Demographic History of the Northern European Countries in the Eighteenth Century Author ( s ): H . Gille Published by : Taylor & Francis , Ltd . on behalf of the Population Investigation Committee Stable URL : <https://doi.org/10.1016/j.jdeveco.2017.02.002> *Population Investigation Committee*, 33(No.3), 395–413.
- Caldwell, J. C. (1986). Routes to Low Mortality in Poor Countries. *Population and Development Review*, 12(2), 171–220.
- Chan, M. F. (2011). Factors affecting infant mortality rates: Evidence from 1969-2008 data in Singapore. *Journal of Public Health*, 19(1), 15–22. <https://doi.org/10.1007/s10389-010-0344-8>.
- Chari, A. V., Heath, R., Maertens, A., & Fatima, F. (2017). The causal effect of maternal age at marriage on child wellbeing: Evidence from India. *Journal of Development Economics*, 127(August 2015), 42–55. <https://doi.org/10.1016/j.jdeveco.2017.02.002>.
- Chowdhury, M. E., Akhter, H. H., Chongsuvivatwong, V., & Geater, A. F. (2005). Neonatal Mortality in Rural Bangladesh: An Exploratory Study. *Journal of Health, Population and Nutrition*, 23(1), 16–24.
- Cole, W. M. (2018). Wealth and health revisited : Economic growth and wellbeing in developing countries , 1970 to 2015. *Social Science Research*, (January), 1–



23. <https://doi.org/10.1016/j.ssresearch.2018.09.003>.
- Dadi. (2000). *Pengaruh Kondisi Sanitasi Lingkungan Terhadap Kematian Anak*. Tesis: Universitas Indonesia.
- Depkes. (2004). *Pedoman Pemantauan Wilayah Setempat Kesehatan Ibu dan Anak (PWS-KIA)*. Jakarta: Depkes RI.
- Dube, L., Taha, M., & Asefa, H. (2013). Gilgel Gibe Field Research Center, Southwest Ethiopia : a matched case control study.
- Efendi, Sofian., dan Manning, Criss. (1989). Prinsip-prinsip Analisa Data, dalam *Metode Penelitian Survei*, Diedit oleh Singarimbun, Masri., dan Effendi, Sofian, Jakarta: Penerbit LP3ES, hal 273.
- Elo, Irma T. 1992. "Utilization of Maternal Health- Care Services in Peru: The Role of Women's Education." *Health Transition Review* 2:1–20.
- Epstein, M. B., Bates, M. N., Arora, N. K., Balakrishnan, K., Jack, D. W., & Smith, K. R. (2013). International Journal of Hygiene and Household fuels , low birth weight , and neonatal death in India : The separate impacts of biomass , kerosene , and coal. *International Journal of Hygiene and Environmental Health*, 216(5), 523–532. <https://doi.org/10.1016/j.ijheh.2012.12.006>.
- Erdoğan, E., Ener, M., & Arıca, F. (2013). The Strategic Role of Infant Mortality in the Process of Economic Growth: An Application for High Income OECD Countries. *Procedia - Social and Behavioral Sciences*, 99, 19–25. <https://doi.org/10.1016/j.sbspro.2013.10.467>.
- Erfani, A., Nojomi, M., & Hosseini, H. (2018). Prolonged Birth Intervals In Hamedan, Iran: Variations And Determinants. *Journal of Biosocial Science*, 50(4), 457–471. <https://doi.org/10.1017/S0021932017000232>.
- Ezeh, O. K., Agho, K. E., Dibley, M. J., Hall, J. J., & Page, A. N. (2014a). The effect of solid fuel use on childhood mortality in Nigeria : evidence from the 2013 cross-sectional household survey, 1–10.
- Ezeh, O. K., Agho, K. E., Dibley, M. J., Hall, J., & Page, A. N. (2014b). Determinants of neonatal mortality in Nigeria: Evidence from the 2008 demographic and health survey. *BMC Public Health*, 14(1). <https://doi.org/10.1186/1471-2458-14-521>.
- Fatima-Tuz-Zahura, M., Mohammad, K. A., & Bari, W. (2017). Log-Logistic Proportional Odds Model for Analyzing Infant Mortality in Bangladesh. *Asia-Pacific Journal of Public Health*, 29(1), 60–69. <https://doi.org/10.1177/1010539516680023>.
- Firebaugh, G., & Beck, F. D. (2006). Does Economic Growth Benefit the Masses? Growth, Dependence, and Welfare in the Third World. *American Sociological Review*, 59(5), 631. <https://doi.org/10.2307/2096441>.
- Fitrianto, A., Hanafi, I., & Chui, T. L. (2016). Modeling Asia's Child Mortality Rate: A Thinking of Human Development in Asia. *Procedia Economics and*



- Finance*, 35(October 2015), 249–255. [https://doi.org/10.1016/S2212-5671\(16\)00031-9](https://doi.org/10.1016/S2212-5671(16)00031-9).
- Goldstein, H. (1995). Hierarchical Data Modeling in the Social Sciences. *Journal of Educational and Behavioral Statistics*, 20(2), 201–204.
- Goldstein, H. (1999). *Multilevel Statistical Models*. London: Institute of Education.
- Gupta, M. Das. (2017). Death Clustering , Mothers ' Education and the Determinants of Child Mortality in Rural Author ( s ): Monica Das Gupta Stable URL : <http://www.jstor.org/stable/2174464> Death Clustering , Mothers ' Education and the Determinants of Child Mortality in Rural. *Population Studies*, 44(3), 489–505.
- Helova, A., Hearld, K. R., & Budhwani, H. (2017). Associates of Neonatal, Infant and Child Mortality in the Islamic Republic of Pakistan: A Multilevel Analysis Using the 2012–2013 Demographic and Health Surveys. *Maternal and Child Health Journal*, 21(2), 367–375. <https://doi.org/10.1007/s10995-016-2121-y>.
- Hong, R., Mishra, V., & Michael, J. (2007). Economic disparity and child survival in Cambodia. *Asia-Pacific Journal of Public Health*, 19(2), 37–44. <https://doi.org/10.1177/101105395070190020701>.
- Hong, R., & Ruiz-Beltran, M. (2008). Low birth weight as a risk factor for infant mortality in Egypt. *Eastern Mediterranean Health Journal*, 14(No.5), 992–1002.
- Hosmer, D. W., & Lemeshow, S. (2000). *Applied Logistic Regression: Second Edition*. New York: New York: John Wiley & Sons, Inc.
- Hox, J. J. (2010). *Multilevel Analysis: Techniques and Applications* (Second Edi). Great Britain: Routledge.
- Isnawati, S. (2014). *Pengaruh Berat Lahir Terhadap Kematian Bayi Di Indonesia ( Analisis Data Sdki 2012 )*. Tesis: Universitas Indonesia.
- Kamal, S. M. M. (2012). Maternal Education as a Determinant of Neonatal Mortality in Bangladesh. *Journal of Health Management*, 14(3), 269–281. <https://doi.org/10.1177/0972063412457509>.
- Kayode, G. A., Ansah, E., Agyepong, I. A., Amoakoh-Coleman, M., Grobbee, D. E., & Klipstein-Grobusch, K. (2014). Individual and community determinants of neonatal mortality in Ghana: A multilevel analysis. *BMC Pregnancy and Childbirth*, 14(1), 1–12. <https://doi.org/10.1186/1471-2393-14-165>.
- Kembo, J., & Van Ginneken, J. K. (2009). Determinants of infant and child mortality in Zimbabwe: Results of multivariate hazard analysis. *Demographic Research*, 21, 367–384. <https://doi.org/10.4054/DemRes.2009.21.13>.
- Khadka, K. B., Lieberman, L. S., Giedraitis, V., Bhatta, L., & Pandey, G. (2015). The socio-economic determinants of infant mortality in Nepal: Analysis of Nepal Demographic Health Survey, 2011. *BMC Pediatrics*, 15(1), 1–11. <https://doi.org/10.1186/s12887-015-0468-7>.



- Khan, J. R., & Awan, N. (2017). A comprehensive analysis on child mortality and its determinants in Bangladesh using frailty models. *Archives of Public Health*, 75(1), 1–10. <https://doi.org/10.1186/s13690-017-0224-6>.
- Kibet, M. K. (2010). Comparative study of infant and child mortality : The case of Kenya and South Africa. *African Population Studies*, 24(1&2), 1–25.
- Kumar, C., Singh, P. K., Rai, K. R., & Singh, L. (2013). Early Neonatal Mortality in India , 1990 – 2006, 38, 120–130. <https://doi.org/10.1007/s10900-012-9590-8>.
- Lamichhane, R., Zhao, Y., Paudel, S., & Adewuyi, E. O. (2017). Factors associated with infant mortality in Nepal: A comparative analysis of Nepal demographic and health surveys (NDHS) 2006 and 2011. *BMC Public Health*, 17(1), 1–18. <https://doi.org/10.1186/s12889-016-3922-z>.
- Lartey, S. T., Khanam, R., & Takahashi, S. (2016). The impact of household wealth on child survival in Ghana. *Journal of Health, Population and Nutrition*, 1–16. <https://doi.org/10.1186/s41043-016-0074-9>.
- Lin, S. J. (2006). The effects of economic instability on infant, neonatal, and postneonatal mortality rates: Evidence from Taiwan. *Social Science and Medicine*, 62(9), 2137–2150. <https://doi.org/10.1016/j.socscimed.2005.10.013>.
- Lubis, Y. (2001). *Faktor-Faktor Yang Mempengaruhi Kematian Perinatal Di Kotamadya Bengkulu Tahun 2000-2001*. Tesis: Universitas Indonesia.
- Machado, C. J. (2003). Determinants of neonatal and post- neonatal mortality in the City of São Paulo Carla. *Rev. Bras. Epidemiol*, 6(No 4), 345–358.
- Mahanani, W. R. (2004). *Faktor-Faktor Yang Berkaitan Dengan Tingkat Dan Perubahan Kematian Bayi dan Anak Di Indonesia Tahun 1985-1995: Tinjauan Tingkat Provinsi*. Tesis: Universitas Indonesia.
- Mantra, I.B. (2003). *Demografi Umum*. Yogyakarta: Pustaka Pelajar.
- Martins, C. M. D. S. (2015). *Determinan Kematian Anak Usia Balita Di Timor-Leste Dalam Periode 1994-2003 (Analisis Survei Demografi dan Kesehatan Timor-Leste 2003)*. Tesis: Universitas Indonesia.
- Mccrary, B. J., & Royer, H. (2016). American Economic Association The Effect of Female Education on Fertility and Infant Health : Evidence from School Entry Policies Using Exact Date of Birth Author ( s ): Justin McCrary and Heather Royer Source : The American Economic Review , Vol . 101 , , 101(1), 158–195.
- Meegama, S. A. (1980). *Socio-Economic Determinants of Infant and Child Mortality in Sri Lanka: An Analysis of Post-War Experience*. <https://doi.org/10.5962/bhl.title.23168>.
- Miranti, R. C. (2012). *Penerapan Multilevel Logistic Regression Model untuk Mengkaji Faktor Individual dan Kontekstual yang Memengaruhi Kematian*

- Neonatal dan Bayi di Indonesia 2010 (Analisis Data Riskesdas 2010 dan PODES 2008)*. Skripsi: Sekolah Tinggi Ilmu Statistik.
- Mishra, S. K., Ram, B., Singh, A., & Yadav, A. (2018). Birth Order, Stage of Infancy and Infant Mortality in India. *Journal of Biosocial Science*, 50(5), 604–625. <https://doi.org/10.1017/S0021932017000487>.
- Mondal, N. I., Hossain, K., & Ali, K. (2009). Factors Influencing Infant and Child Mortality : A Case Study of Rajshahi District , Bangladesh. *Journal of Human Ecology*, 26(1), 31–39.
- Mosley, W. H., & Chen, L. C. (1984). An Analytical Framework for the Study of Child Survival in Developing Countries. *Population and Development Review*, 10(June), 25–45. <https://doi.org/10.2307/2807954>.
- Naz, S., Page, A., & Agho, K. E. (2016). Household air pollution and under-five mortality in India (1992-2006). *Environmental Health: A Global Access Science Source*, 15(1), 1–11. <https://doi.org/10.1186/s12940-016-0138-8>.
- Naz, S., Page, A., & Agho, K. E. (2018). Attributable risk and potential impact of interventions to reduce household air pollution associated with under-five mortality in South Asia, 1–9. <https://doi.org/10.1186/s41256-018-0059-x>.
- Neal, S. E. (2009). *Neonatal Mortality in Developing Countries: an analysis of trends and determinants*. University Of Southampton. Retrieved from <http://eprints.soton.ac.uk>.
- Ntenda, P. A. M., Chuang, K. Y., Tiruneh, F. N., & Chuang, Y. C. (2014). Factors Associated with Infant Mortality in Malawi. *Journal of Experimental and Clinical Medicine (Taiwan)*, 6(4), 125–131. <https://doi.org/10.1016/j.jecm.2014.06.005>.
- O’Hare, B., Makuta, I., Chiwaula, L., & Bar-Zeev, N. (2013). Income and child mortality in developing countries: A systematic review and meta-analysis. *Journal of the Royal Society of Medicine*, 106(10), 408–414. <https://doi.org/10.1177/0141076813489680>.
- Pickett, K. E., & Pearl, M. (2001). Multilevel analyses of neighbourhood socioeconomic context and health outcomes: a critical review. *Journal of Epidemiology and Community Health*, 55, 111–122. <https://doi.org/10.1136/jech.55.2.111>.
- Poel, E. V. A. N. D. E., Donnell, O. O., & Doorslaer, E. V. A. N. (2009). Infant mortality : household or community characteristics? *Demography*, 46(4), 827–850.
- Population Reference Bureau. (2013). *Harnessing the Demographic Dividend: Presentation Guide*. Washington DC, USA.
- Rabe-hesketh, S., Skrondal, A., & Pickles, A. (2004). *GLLAMM Manual (Paper 160)*. Berkeley.
- Reidpath, D., & Allotey, P. A. (2003). Infant mortality rate as an indicator of

- population health. *Epidemiol Community Health Journal*, 57, 344–346. <https://doi.org/10.1136/jech.57.5.344>.
- Rowland, D.T. (2003). *Demographics Methods and Concepts*. New York: by Oxford University Press Inc.
- Salam, R. (2017). Variabel-Variabel Yang Mempengaruhi Kematian Bayi Di Indonesia Menggunakan Analisis Data Panel. *Jurnal Ilmiah Widya*, 4 No.2 Agu, 315–320.
- Sastry, N. (1996). Community Characteristics , Individual and Household Attributes , and Child Survival in Brazil Author ( s ): Narayan Sastry Published by : Population Association of America Stable URL : <http://www.jstor.org/stable/2061873>. *Demography*, 33(2), 211–229.
- Sastry, N. (2004). Trends in Socioeconomic Inequalities in Mortality in Developing Countries: The Case of Child Survival in São Paulo, Brazil. *Demography*, 41(3), 443–464. <https://doi.org/10.2307/1515187>.
- Schady, N., & Smitz, M. (2010). Aggregate economic shocks and infant mortality : New evidence for middle-income countries. *Economics Letters*, 108(2), 145–148. <https://doi.org/10.1016/j.econlet.2010.03.017>.
- Schell, C. O., Rosling, H., Peterson, S., Mia Ekström, A., & Reilly, M. (2007). Socioeconomic determinants of infant mortality: A worldwide study of 152 low-, middle-, and high-income countries. *Scandinavian Journal of Public Health*, 35(3), 288–297. <https://doi.org/10.1080/14034940600979171>.
- Setiarini, O. W. (2017). Pengaruh Pertumbuhan Ekonomi Terhadap Infant. *Jurnal Riset Ekonomi Dan Manajemen*, 17(1), 1–xx.
- Sharaf, M. F., & Rashad, A. S. (2018). Socioeconomic Inequalities in Infant Mortality in Egypt: Analyzing Trends Between 1995 and 2014. *Social Indicators Research*, 137(3), 1185–1199. <https://doi.org/10.1007/s11205-017-1631-3>.
- Siegel, J. S., Swanson, D. A. (2004). *The Methods And Materials of Demography*.
- Song, S., & Burgard, S. A. (2011). Dynamics of inequality: Mother’s education and infant mortality in China, 1970-2001. *Journal of Health and Social Behavior*, 52(3), 349–364. <https://doi.org/10.1177/0022146511410886>.
- Subramaniam, T., Loganathan, N., Yerushalmi, E., Devadason, E. S., & Majid, M. (2016). Determinants of Infant Mortality in Older ASEAN Economies. *Social Indicators Research*, 136(1), 1–19. <https://doi.org/10.1007/s11205-016-1526-8>.
- Sugiyono. (2007). *Statistika Untuk Penelitian*. Bandung: CV. Alfabeta.
- Titaley, C. R., Dibley, M. J., Agho, K., Roberts, C. L., & Hall, J. (2008). Determinants of neonatal mortality in Indonesia. *BMC Public Health*, 8, 1–15. <https://doi.org/10.1186/1471-2458-8-232>.
- Tjekden, F. (2009). *Pengaruh Faktor-faktor Kesehatan dan Demografi Terhadap*



- Kematian Bayi di Indonesia (Analisis Data SDKI 2007)*. Tesis: Universitas Indonesia.
- Undang-Undang Nomor 36 Tahun 2009 tentang Kesehatan.
- Undang-Undang Nomor 36 Tahun 2014 Tentang Tenaga Kesehatan.
- UNDP. (2018). *Human Development: indices and data*. New York, USA. Retrieved from [hdr.undp.org/en/statistics/hdi](http://hdr.undp.org/en/statistics/hdi).
- USAID. (2009). *Report to Congress Health-Related Research and Development Activities at USAID An Update on the Five-Year Strategy, 2006–2010*.
- Wahid, B. (1993). *Pengaruh Faktor Sosial Ekonomi Terhadap Kematian Bayi di Sulawesi (Suatu Studi Kasus Data SPI 1987)*. Tesis: Universitas Indonesia.
- Wills, R., & Johnston, T. (2013). *Morbidity and mortality associated with older maternal age at birth Morbidity and mortality associated with older maternal age at birth*.
- Wilopo, S. A. (1994). Hasil Konferensi Kependudukan Di Kairo: Implikasinya Pada Program Kesehatan Reproduksi Di Indonesia. *Populasi*, 5(2), 1–25.
- Wulandari, N. R. (2004). Pengaruh relatif jarak kelahiran terhadap kematian bayi di pulau jawa tahun 1997-2001. Skripsi: Sekolah Tinggi Ilmu Statistik.
- Younger, S. D. (2001). *Cross-Country Determinants of Declines in Infant Mortality: A Growth Regression Approach*. No. 130. <https://doi.org/10.2139/ssrn.429060>.
- Winkjosastro, H. (1991). *Ilmu Bedah Kebidanan*. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo.