

DAFTAR PUSTAKA

- Ahmad M. (2004). *Living in the coast: people and livelihoods*. Dhaka, Program Development Office for Integrated Coastal Zone Management Plan Project, Water Resources Planning Organization. Dhaka.
- Ajzen, I., & Klobas, J. (2013). Fertility intentions: An approach based on the theory of planned behaviour. *Demographic Research*, 29(8), 203–232.
- Alfana, M. A. F., Iffani, M., & Hanif, W. A. N. P. (2017). Mortalitas di Indonesia (Sejarah Masa Lalu dan Proyeksi ke Depan). *Seminar Nasional Dan PIT IGI XVIII 2015*. <https://doi.org/10.31219/osf.io/gyd6q>
- Asantewaa, P., Id, O., Asumadu, S., Id, S., & Pedersen, A. (2021). *Relationship between mortality and health care expenditure : Sustainable assessment of health care system*. 3, 1–15. <https://doi.org/10.1371/journal.pone.0247413>
- Axinn, W. G., & Barber, J. S. (2001). Mass education and fertility transition. *American Sociological Association*, 66(4), 481–505. Retrieved from <https://www.jstor.org/stable/3088919>
- Becker, F. G. (2015). *Gender and Health in Natural Disaster*.
- Becker, G. (1992). Fertility and Then Economic. *Journal of Population Economic*, 5, 185–201.
- Becker Gary S. (1960). *An economic analysis of fertility*. In *Demographic and economic change in developed countries* (U.-N. Bureau, Ed.). Retrieved from <http://www.nber.org/book>
- Bell, Fisher, L. (1978). *Environmental Psychology*. Philadelphia: W.B. Saunders Co.
- Biddlecom, A. E., Axinn, W. G., & Barber, J. S. (2005). Environmental effects on family size preferences and subsequent reproductive behavior in Nepal. , 26(3), 583–621. *Population and Environment*, 26(3), 583–621. Retrieved from <https://doi.org/10.1007/s11111-005-1874-9>
- Bilsborrow, R. E. (1987). Population pressures and agricultural development in developing countries: A conceptual framework and recent evidence. *World Development*, 15(2), 183–203.
- Bongaarts, J., & Feeney, G. (1998). On the quantum and tempo of fertility. *Social and Behavioral Science Research*, (109).
- Bradshaw, S. (2004). *Socio-economic impacts of natural disasters: a gender analysis* (Sustainable; United Nations Publications, Ed.). Chili.
- Bremner, J., Carr, D. L., Suter, L., & Davis, J. (2010). Population, poverty, environment, and climate dynamics in the developing world. *Interdisciplinary Environmental Review*, 11(2/3), 112. <https://doi.org/10.1504/IER.2010.037902>
- Brunkard, J., & Ratard, R. (2008). Hurricane Katrina Deaths, Louisiana, 2005. *Disaster Medicine and Public Health Preparedness*, (September 2008). <https://doi.org/10.1097/DMP.0b013e31818aaf55>
- Bunney, P. E., Zink, A. N., Holm, A. A., Billington, C. J., & Kotz, C. M. (2017). Orexin activation counteracts decreases in nonexercise activity thermogenesis (NEAT) caused by high-fat diet. *Physiology & Behavior*, 176(4), 139–148.

- <https://doi.org/10.1016/j.physbeh.2017.03.040>
- Buyinza & Hisali. (2014). Microeffects of women's education on contraceptive use and fertility: The case of Uganda. *Journal of International Development*, 26, 763–778.
- Cain, M. (1981). Risk and Insurance: Perspectives on Fertility and Agrarian Change in India and Bangladesh. *Population and Development Review*, 7(3), 435–474.
- Caldwell. (1982). *Theory of Fertility Decline*. London: Academic Press. London California Press.
- Carballo, M., Hernandez, M., Schneider, K., & Welle, E. (2005). Impact of the Tsunami on Reproductive Health. *Journal of the Royal Society of Medicine*, 98(9), 400–403. <https://doi.org/10.1177/014107680509800904>
- Carta, G., D'Alfonso, A., Colagrande, I., Catana, P., Casacchia, M., & Patacchiola, F. (2012). Post-earthquake birth-rate evaluation using the brief cope. *Journal of Maternal-Fetal and Neonatal Medicine*, 25, 2411–2414.
- Chandra Wijaya, R. (2021). Potensi Banjir Bandang Pada Wilayah Sigi Sulawesi Tengah Indonesia. *Borneo Engineering : Jurnal Teknik Sipil*, 5(2), 191–200. <https://doi.org/10.35334/be.v5i2.1838>
- Claeys, V. (2010). Beyond despair – Sexual and reproductive health care in Haiti after the earthquake. *The European Journal of Contraception & Reproductive Health Care*, 15(5). <https://doi.org/10.3109/13625187.2010.515082>
- Cohan, C. L., & Cole, S. W. (2002). Life course transitions and natural disaster: Marriage, birth, and divorce following Hurricane Hugo. *Journal of Family Psychology*. <https://doi.org/10.1037/0893-3200.16.1.14>
- Davis. K. (1963). The theory of change and response in modern demographic history. *Population Index*, 29(4), 345–366.
- Davis & Blake. (1974). Struktur Sosial dan Fertilitas. *Lembaga Kependudukan Universitas Gadjah Mada, Yogyakarta*.
- Debarati Guha-Sapir, & Hoyois, P. (2012). Measuring the Human and Economic Impact of Disasters. In *Report produced for the Government Office of Science, Foresight project 'Reducing Risks of Future Disasters: Priorities for Decision Makers*. Retrieved from https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/286966/12-1295-measuring-human-economic-impact-disasters.pdf
- Dedi Hermon. (2012). *Mitigasi Bencana Hidrometeorologi: Banjir, Longsor, Ekoilogi, Degradasi Lahan, Puting Beliung, Kekeringan* (Ari Barlian, Ed.). Padang: UNP Press Padang.
- DeYoung, S. E., Fraser, R. J., & Gerber-Chavez, L. (2022). Maternal and infant health in disasters: Texas 's high-risk landscape. *Women's Health*, pp. 1–3. <https://doi.org/10.1177/17455057221112289>
- Easterlin, R. A. (1975). *An Economic Framework for Fertility* (Studies in, Vol. 6). Retrieved from <https://www.jstor.org/stable/1964934>
- Evans, R. W., Hu, Y., & Zhao, Z. (2010). The fertility effect of catastrophe: U.S. hurricane births. *Journal of Population Economics*, 23(1), 1–36. <https://doi.org/10.1007/s00148-008-0219-2>

- Fawcett. (1970). Psychology and Population, Overview. *Pistitution American Psychological Association, Washington, D.C.; Population Council, New York, N.Y.*
- Fekete A. (2012). Spatial disaster vulnerability and risk assessments: Challenges in their quality and acceptance. *Natural Hazards*, 6(1), 1161–1178. Retrieved from <https://doi.org/10.1007/s11069-011-9973-7>
- Finlay, J. E. (2009). *Fertility Response to Natural Disasters : The Case of Three High Mortality Earthquakes*. Retrieved from [https://www.gfdrr.org/sites/default/files/publication/Fertility Response to Natural Disasters.pdf](https://www.gfdrr.org/sites/default/files/publication/Fertility%20Response%20to%20Natural%20Disasters.pdf)
- Frankenberg, E., Gillespie, T., Preston, S., Sikoki, B., & Thomas, D. (2015). Mortality, The Family And The Indian Ocean Tsunami. *HHS Public Access*, 121(554), 1–27. <https://doi.org/10.1111/j.1468-0297.2011.02446.x>.MORTALITY
- Freedman, R. (1979). Theories of Fertility Decline : A Reappraisal. *Oxford University Press*, 58(1), 1–17. Retrieved from <http://www.jstor.org/stable/2577781> Accessed:
- Freedman, R. (1983). Teori-teori Penurunan Fertilitas: Suatu Tinjauan. *Pusat Penelitian Dan Studi Kependudukan Iversitas Gadjah Mada, Yogyakarta*.
- Fritsche, I., Jonas, E., Fischer, P., Koranyi, N., Berger, N., & Fleischmann, B. (2007). *Mortality salience and the desire for of spring*. 43, 753–762. <https://doi.org/10.1016/j.jesp.2006.10.003>
- Glavin, P., Young, M., & Schieman, S. (2020). Labor market influences on Women’s fertility decisions: Longitudinal evidence from Canada. *Social Science Research*, 88–89(July 2019), 102417. <https://doi.org/10.1016/j.ssresearch.2020.102417>
- Groeve, T. De, L., & Vernaccini, K. P. (2015). Index for Risk Management – INFORM. In J. R. Centre & I. for the P. and S. of the Citizen (Eds.), *Concept and Methodology* (p. 96). <https://doi.org/10.2788/636388>
- Hacettepe University Institute of Population Studies. (2014). *Turkey demographic and health survey*. Ankara.
- Haq, S. A., & Ahmed, K. J. (2019). Is Fertility Preference Related to Perception of the Risk of Child Mortality, Changes in Landholding, and Type of Family? A Comparative Study on Populations Vulnerable and not Vulnerable to Extreme Weather Events in Bangladesh. *Population Review*, 58(2), 61–99. <https://doi.org/10.1353/prv.2019.0007>
- Harville, E. W., Xiong, X., David, M., & Buekens, P. (2020). The paradoxical effects of Hurricane Katrina on births and adverse birth outcomes. *American Journal of Public Health*, 110(10), 1466–1471. <https://doi.org/10.2105/AJPH.2020.305769>
- Herring. (2013). Sociology of Disasters, in: Bobrowsky. In *Encyclopedia of Natural Hazards*. (pp. 926–935).
- Heuveline, P., & Poch, B. (2007). The Phoenix Population: Demographic Crisis and Rebound in Cambodia. *Demography*, 44(2), 405–426.
- Hosmer, D. ., & S Lemeshow. (2000). *Applied Logistic Regression* (ke-2; J. W. and S. Inc, Ed.). Canada: John Wiley and Sons Inc.

- Hosseini Chavoshi, M., & Abbasi-Shavazi, M. (2015). Demographic consequences of the 2003 Bam Earthquake in Iran. In *Springfield, Il: Charles C Thomas Publisher* (pp. 110-126.). Springfield, Il: Charles C Thomas Publisher.
- Huili, Z., Lei, H., Huang, W., Fu, J., Wang, Q., Shen, L., ... Hu, L. (2013). Fertility in older women following removal of long-term intrauterine devices in the wake of a natural disaster. *Contraception*, 87(4), 416–420. <https://doi.org/10.1016/j.contraception.2012.11.002>
- Indraswari and Yuhan. (2017). Faktor-Faktor Yang Memengaruhi Penundaan Kelahiran Anak Pertama Di Wilayah Perdesaan Indonesia: Analisis Data SDKI 2012. *Jurnal Kependudukan Indonesia*, 12(1), 1–12. Retrieved from <http://ejurnal.kependudukan.lipi.go.id/index.php/jki/article/view/274>
- Jansen, S., & Helms, E. (2009). The White Plague: National-demographic Rhetoric and its Gendered Resonance after the Post-Yugoslav Wars. In and R. S. Eifler, Christine (Ed.), *Gender in Armed Conflicts and in Post-War Reconstruction* (pp. 219–243). Peter Lang.
- Jason Davis. (2017). Fertility after natural disaster: Hurricane Mitch in Nicaragua. *Population and Environment*, 38(4), 448–464. <https://doi.org/10.1007/s11111-017-0271-5>
- Jones, E. (1981). *The European miracle Cambridge*. Cambridge University Press.
- Jonshon-Hanks Jennifer A., B. C. A., Philip, M. S., & Kholer Hans-Peter. (2011). The Theory of Conjunctural Action. In *Understanding Family Change and Variation. Toward a Theory of Conjunctural Action*. Amerika Serikat: Springer Science+Business Media B.V.
- Kaharuddin, R. H. dan N. (2011). *Perkembangan Tektonik Dan Implikasinya Terhadap Potensi Gempa Dan Tsunami Di Kawasan Pulau Sulawesi*. (September), 26–29.
- Kelley, A. C., & Nobbe, C. E. (1990). Kenya at the demographic turning point? In *the World Bank*. Retrieved from http://www-wds.worldbank.org/external/default/WDSContentServer/WDSP/IB/2000/01/06/000178830_98101903544010/Rendered/PDF/multi_page.pdf
- Kementerian Kesehatan RI. (2016). *Situation and Family Planning Analysis*. Jakarta: Data and Information Center.
- Kim, D., & Saada, A. (2013). The Social Determinants of Infant Mortality and Birth Outcomes in Western Developed Nations : A Cross-Country Systematic Review. *International Journal of Environmental Research and Public Health*, 10, 2296–2335. <https://doi.org/10.3390/ijerph10062296>
- Klemetti, R., Raitanen, J., Sihvo, S., Saarni, S., & Koponen, P. (2010). Infertility, mental disorders and well-being – a nationwide survey. *Acta Obstetricia et Gynecologica Scandinavica*, 89(5), 677–682. <https://doi.org/10.3109/00016341003623746>
- Kolbe, A., Hutson, R., Shannon, H., & Miles, B. W. (2010). Mortality , Crime and Access to Basic Needs Before and After the Haiti Earthquake : A Random Survey of Port-au-Prince Households This article was downloaded by : [Kolbe , Athena R .] Mortality , crime and access to basic needs before and after the Haiti. *Medicine, Conflict and Survival*, 26, No. 4,(October). <https://doi.org/10.1080/13623699.2010.535279>

- Konecny, M., P, K., Z., S., & C, S. (2011). The usability of selected base maps for crises management - Users' perspectives. *Applied Geomatics*, 3(4), 189–198. <https://doi.org/10.1007/s12518-011-0053-1>
- Kreps, G. a, & Bosworth, S. L. (2004). Sociology of Disasters. In *International Encyclopedia of the Social & Behavioral Sciences* (pp. 297–298). Oxford.
- Lee, J., & Wang, F. (1999). *One Quarter of Humanity: Malthusian mythology and Chinese Realities: 1700– 2000* (S. S. Demography, Ed.). China: Cambridge, MA: Harvard University Press.
- Lee, R. (1973). Population in preindustrial england:An econometric analysis. *Quarterly Journal of Economics*, 87(4), 581–607. <https://doi.org/10.2307/1882026>
- Lee, R. (1985). Population Homeostasis and English Demographic History. *The History, Interdisciplinary*, 15(4), 635–660.
- Leibenstein, H. (1974). An Interpretion of the Economic Theory of Fertility; Promoshing Paath or Blind. *J.E.L*, 12, 457–479.
- Lin, C.-Y. C. (2010). Instability, investment, disasters, and demography: natural disasters and fertility in Italy (1820–1962) and Japan (1671–1965). *Population and Environment*, 31(4), 255–281. <https://doi.org/10.1007/s11111-010-0103-3>
- Lindstrom, D. P., & Kiros, G. E. (2007). The impact of infant and child death on subsequent fertility in Ethiopia. *Population Research and Policy Review*, 26(1), 31–49. <https://doi.org/10.1007/s11113-006-9018-1>
- Listyaningsih U. (2015). *Konstruksi Konsep Ruang Dalam Konteks Persepsi Remaja Tentang Jumlah Anak Ideal Di Kabupaten Gunungkidul Daerah Istimewa Yogyakarta*. Universitas Gadjah Mada.
- Liu Shujuan, Han, J., Xiao, D., Ma, C., & Chen, B. (2009). A report on the reproductive health of women after the massive 2008 Wenchuan earthquake. *Int J Gynaecol Obstetri*, 161(4). <https://doi.org/DOI:10.1016/j.ijgo.2009.08.030>
- Mackway K, J. (2012). *Major incident medical management and support : the practical approach at the scene* (3rd ed.; K. Mackway-Jones, Ed.). Retrieved from https://dundee-primo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?vid=dun&id=990003937930302991&inst=44DUN_INS T&context=L
- Magnus Maria C, Wilcox, A. J., Morken, N., Weinberg, C. R., & Håberg, S. E. (2019). Role of maternal age and pregnancy history in risk of miscarriage : prospective register based study. *Bmj*, 1–8. <https://doi.org/10.1136/bmj.l869>
- Makkasau, K. (2012). *Penggunaan Metode Analytic Hierarchy Process (AHP) Dalam Penentuan Prioritas Program Kesehatan (Studi Kasus Program Promosi Kesehatan)*. VII(2), 105–112.
- Mantra, I. B. (2000). *Demografi Umum*. Yogyakarta: Pustaka Pelajar.
- Mantra, I. B. (2003). *Demografi Umum (Kedua)*. Yogyakarta : Pustaka Pelajar, 2003.
- Mason, R. O. (1986). Four Ethical Issues of the Information Age. In JSTOR (Ed.), *MIS Quarterly* (Vol. 10, pp. 5–12). <https://doi.org/http://dx.doi.org/10.2307/248873>

- Mata-Lima, H., Alvino-Borba, A., Pinheiro, A., Mata-Lima, A., & Almeida, J. A. (2013). Impacts of natural disasters on environmental and socio-economic systems. *Ambiente & Sociedade*, *VVI*(3), 45–64.
- McCormick, M. C. (1985). The contribution of low birth weight to infant mortality and childhood morbidity. *N Engl. J. Med.*, *3*(12), 82–90. <https://doi.org/DOI:10.1056/NEJM198501103120204>
- Miller, W. B., & Pasta, D. J. (1996). Couple disagreement: Effects on the formation and implementation of fertility decisions. *Personal Relationships*, *3*(3), 307–336. <https://doi.org/10.1111/j.1475-6811.1996.tb00119.x>
- Miller W.B. (1986). Proception: An important fertility behaviour. *Demography*, *23*(4), 579–594. <https://doi.org/10.2307/2061352>.
- Moeini, M., Mokhtari, N., & Vafaei, Z. (2019). *Pharmacophore Unwanted Pregnancy After Earthquake In Bam City, Iran*. *10*(6), 57–61.
- Mundiharno. (1983). *Beberapa teori fertilitas*. (1956).
- Nakahara, S., & Ichikawa, M. (2013). *Mortality in the 2011 Tsunami in Japan*. *23*(1), 70–73. <https://doi.org/10.2188/jea.JE20120114>
- Nandi, A., Mazumdar, S., & Behrman, J. R. (2018). The effect of natural disaster on fertility, birth spacing, and child sex ratio: evidence from a major earthquake in India. *Journal of Population Economics*, *31*(1), 267–293. <https://doi.org/10.1007/s00148-017-0659-7>
- Nawal, N. N. (2011). Health Considerations During Disaster Relief. *REVIEWS IN OBSTETRICS & GYNECOLOGY [Rev Obstet Gynecol]*, *22*(11), 22–27. <https://doi.org/10.3909/riog0149>
- Nishikiori, N., Abe, T., Costa, D. G., Dharmaratne, S. D., Kunii, O., & Kazuhiko Moji. (2006). Who died as a result of the tsunami? – Risk factors of mortality among internally displaced persons in Sri Lanka: a retrospective cohort analysis. *BMC Public Health*, (February), 1–8. <https://doi.org/10.1186/1471-2458-6-73>
- Nobles, J., Frankenberg, E., & Thomas, D. (2015). The Effects of Mortality on Fertility: Population Dynamics After a Natural Disaster. *Demography*, *52*(1), 15–38. <https://doi.org/10.1007/s13524-014-0362-1>
- Novignon, J., Djossou, N. G., & Enemark, U. (2019). Childhood mortality, intra-household bargaining power and fertility preferences among women in Ghana. *Reproductive Health*, *16*(1), 1–13. <https://doi.org/10.1186/s12978-019-0798-2>
- Ocalan, D., Ceylantekin, Y., & Koyun, A. (2018). Factors affecting the fertility desire of Anatolia: a CHAID analysis assessment. *Clinical and Experimental Medical Sciences*, *6*(1), 13–24. <https://doi.org/10.12988/cems.2018.7116>
- OECD. (2011). *Pension at a Glance 2011 Retirement-Income Systems in OECD and G20 Countries*. https://doi.org/10.1787/pension_glance
- Owoo, N. S., Agyei-Mensah, S., & Onuoha, E. (2015). The effect of neighbourhood mortality shocks on fertility preferences: A spatial econometric approach. , *16*(6), 629–645. *The European Journal of Health Economics*, *16*(6), 629–645. Retrieved from <https://doi.org/10.1007/s00148-014-0615-3>
- Oyarzo, C.; Bertoglia, P.; Avendano, R.; Bacigalupo, F.; Escudero, A.; Acurio, J.; Escudero. (2012). Adverse perinatal outcomes after the 27 February 2010

- Chilean earthquake. *J. Matern Fetal Neonatal Med*, (25), 1868–1873. <https://doi.org/10.3109/14767058.2012.678437>.
- Pakpahan, S., Ngadmanto, D., Masturyono, Supriyanto, R., Rasmid, Widodo Sulistyo Handi, & Pupung, S. (2015). Analisis Kegempaan di Zona Sesar Palu Koro, Sulawesi Tengah. *Jurnal Lingkungan Dan Bencana Geolog*, 6(3), 253–264.
- Paloni, A., & Rafalimanana, H. (1997). The Effects of Infant Mortality on Fertility Revisited : Some New Evidence. In *Center for Demography and Ecology* (Vol. 96–27).
- Parker, & Douglas. (2010). Stress in early pregnancy: maternal neuro-endocrine-immune responses and effects. *Journal of Reproductive Immunology*, 85(1), 86–92.
- Pemerintah Provinsi Sulawesi Tengah. (2018). *Laporan Finalisasi Data dan Informasi Bencana Gempa Bumi, Tsunami dan Likuifaksi di Sulawesi Tengah Per Tanggal 20 Des 2018*.
- Poedji Rohyati. (2011). *Skrining Antenatal Pada ibu hamil* (2nd ed.). Surabaya: Airlangga University Press.
- Pratiwi, I., Ito, M. A., Harahap, M. A. R., & Steven, F. (2021). Pemetaan Rawan Longsor Daerah Palu Dengan Metode Weight Overlay. *Jurnal Geosains Dan Remote Sensing*, 2(2), 74–81. <https://doi.org/10.23960/jgrs.2021.v2i2.48>
- Preston, S. H. (1978). The effects of infant and child mortality on fertility. In *New York, NY: Academic Press. Academic Press*.
- Quarantelli, E. L. (1989). *The Norc Research On The Arkansas Tornado : A Fountainhead Study*.
- Rabbi, A. M. F. (2014). Factors influencing fertility preference of a developing country during demographic transition: Evidence from Bangladesh. *South East Asia Journal of Public Health*, 4(2), 23–30. <https://doi.org/10.3329/seajph.v4i2.23691>
- Ramadhani, S. (2011). Kondisi Seismisitas Dan Dampaknya Untuk Kota Palu Seismicity Conditions and Impact For Palu City. *Infrastruktur*, 1(2), 111–119.
- Raschky Paul A, & Choon, L. (2017). *Reproductive behaviour at the end of the world : the effect of the Cuban Missile Crisis on U . S . fertility*. 49(56), 5722–5727.
- Reher, D. S., Sandström, G., Sanz-Gimeno, A., & van Poppel, F. W. A. (2017). Agency in Fertility Decisions in Western Europe During the Demographic Transition: A Comparative Perspective. *Demography*, 54(1), 3–22. <https://doi.org/10.1007/s13524-016-0536-0>
- Rindfuss, & Sweet. (1978). *The pervasiveness of postwar fertility trends in the United States* (S. J. Taeuber KE, Bumpass LL, Ed.). New York: NY: Academic Press.
- Rodgers, J. L., John, C. A. ST., & Coleman, R. (2005). Did fertility go up after the oklahoma city bombing? An analysis of births in metropolitan counties in Oklahoma, 1990–1999. *Demography*, 42(4), 675–692. <https://doi.org/10.1353/dem.2005.0034>
- Saaty Thomas L. (1980). *Analytic Hierarchy Process: Planning, Priority, Setting, Resource Location*. New York: McGraw-Hill.

- Schmidt-Thomé, P. (2007). Integration of natural hazards, risk, and climate change into spatial planning practices. *Estonian Journal of Earth Sciences*, 56(3), 183.
- Schoen, R., Astone, N. M., Kim, Y. J., Nathanson, C. A., Fields, J. M., Schoen, R., ... Nathanson, C. A. (1999). Do Fertility Intentions Affect Fertility Behavior? *Journal of Marriage and Family*, 61(3), 790–799.
- Seabrook, A. (2015). Family Structure and Children's Socioeconomic Attainment: A Canadian Sample. *Canadian Sociological, Volume* 52(1), Pages 66-88. Retrieved from <https://doi.org/10.1111/cars.12061>
- Sellers, S., & Gray, C. (2019). Climate shocks constrain human fertility in Indonesia. *World Development*, 117, 357–369. <https://doi.org/10.1016/j.worlddev.2019.02.003>
- Seltzer, N., & Nobles, J. (2017). Post-disaster fertility: Hurricane Katrina and the changing racial composition of New Orleans. *Population and Environment*, 38(4), 465–490. <https://doi.org/10.1007/s11111-017-0273-3>
- Severin, W. J., & Tankard, J. W. (2008). *Teori Komunikasi, Sejarah, Metode dan Terapan di dalam Media Massa* (Kelima). Jakarta: Kencana Media Group.
- Sherbinin, de A., Carr, D., Cassels, S., & Jiang, L. (2007). Population and Environment. *Annual Review of Environment and Resources*, 32(1), 345–373. <https://doi.org/10.1146/annurev.energy.32.041306.100243>
- Sommer, & Kamila. (2016). Fertility choice in a life cycle model with idiosyncratic uninsurable earnings risk. *Journal of Monetary Economics*, 83, 27–38. <https://doi.org/10.1016/j.jmoneco.2016.08.002>
- Suryana. (2010). *Metodologi Penelitian: Model Praktis Penelitian Kuantitatif dan Kualitatif* (Buku Ajar).
- Tadele Girum, & Wasie, A. (2018). Return of fertility after discontinuation of contraception: a systematic review and. *Contraception and Reproductive Medicine*, (July), 3–9. <https://doi.org/10.1186/s40834-018-0064-y>
- Tan, C. E., Li, H. J., Zhang, X. G., Zhang, H., Han, P. Y., An, Q., ... Wang, M. Q. (2009). The impact of the Wenchuan earthquake on birth outcomes. *PLoS ONE*, 4(12), 8–12. <https://doi.org/10.1371/journal.pone.0008200>
- Tong, V. T., Zotti, M. E., & Hsia, J. (2011). Impact of the Red River catastrophic flood on women giving birth in North Dakota, 1994–2000. *Matern Child Health J*, 15(3), 281–288.
- Utomo, B. (1985). *Mortalitas: Pengertian dan Contoh Kasus di Indonesia*. Jakarta: Fakultas Kesehatan Masyarakat UI.
- Vail, K. E., Juhl, J., Arndt, J., Vess, M., Routledge, C., & Rutjens, B. T. (2012). When Death is Good for Life. *Personality and Social Psychology Review*, 16(4), 303–329. <https://doi.org/10.1177/1088868312440046>
- Valero De Bernabe, J., Soriano, T., Albaladejo, R., Juarranz, M., Calle, M.E.; Martinez, D., & Dominguez-Rojas, V. (2004). Risk factors for low birth weight: A review. *Eur. J. Obstet. Gynecol. Reprod. Biol*, 11(6), 3–15. <https://doi.org/DOI: 10.1016/j.ejogrb.2004.03.007>
- Witt, W. P., Cheng, E. R., Wisk, L. E., Litzelman, K., Chatterjee, D., Mandell, K., & Wakeel, F. (2014). Maternal Stressful Life Events Prior to Conception and the Impact on Infant Birth Weight in the United States. *American Journal of Public Health*, 104(S1), S81–S89. <https://doi.org/10.2105/AJPH.2013.301544>



- World Economic Forum. (2011). A vision for managing natural disaster risk
Proposals for public/private stakeholder solutions. In *Forum American Bar
Association*. Retrieved from
http://www3.weforum.org/docs/WEF_VisionManagingNaturalDisaster_Proposal_2011.pdf
- Wung Lik, & Yin-Chi Wang. (2020). Waiting as a signal: Why women are delaying
fertility? *Economic Modelling*, (December).
<https://doi.org/10.1016/j.econmod.2019.12.010>
- Zeffitni. (2012). Spatial Ecological Distribution of Groundwater Potency to
Domestic Availability at Palu Groundwater Basin Central Sulawesi Province.
Jurnal Manusia Dan Lingkungan, 19(2), 105–117. Retrieved from
<https://journal.ugm.ac.id/JML/article/view/18527/11820>



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