

DAFTAR PUSTAKA

- Abel, G. J. (2010). Estimation of International Migration Flow Tables in Europe. *Journal of the Royal Statistical Society. Series A (Statistics in Society)*, 173(4), 797–825. <https://www.jstor.org/stable/40925400>
- Abel, G. J. (2013). Estimating Global Migration Flow Tables Using Place of Birth Data. *Demographic Research*, 28(18), 505–546. <https://doi.org/10.4054/DemRes.2013.28.18>
- Adil, M. (2017). *Projecting Pakistan Population with a Bayesian Hierarchical approach* [Universita degli Studi di Padova]. <http://ugm.id/11V>
- Adil, M., & Mazzuco, S. (2017). Probabilistic Projection of Total Fertility Rate and Life Expectation for Pakistan and its regions using Bayesian Hierarchical modeling approach. In *Paper presented at The XXVIII International Population Conference, 29 Oct–3 Nov 2017, Cape Town, South Africa*. <https://bit.ly/3itRGXw>
- Adioetomo, S. M. (2018). Masa Depan yang Kita Harapkan. In S. M. Adioetomo & E. L. Pardede (Eds.), *Memetik Bonus Demografi: Mambangun Manusia Sejak Dini* (pp. 459–470). Rajawali Pers.
- Adioetomo, S. M., Cich, L. H. M., Asmanedi, & Toersilarningsih, S. (2018). Menjadi Lansia: Antara Anugerah dan Tantangan. In S. M. Adioetomo & E. L. Pardede (Eds.), *Memetik Bonus Demografi: Mambangun Manusia Sejak Dini* (pp. 295–335). Rajawali Pers.
- Adioetomo, S. M., & Pardede, E. L. (2018). Pembangunan Manusia: Pendekatan Daur Hidup Dalam Konteks Bonus Demografi. In S. M. Adioetomo & E. L. Pardede (Eds.), *Memetik Bonus Demografi: Mambangun Manusia Sejak Dini* (pp. 3–19). Rajawali Pers.
- Adioetomo, S. M., Posselt, H., & Utomo, A. (2014). *Youth in Indonesia* (P. McDonald (Ed.)). UNFPA Indonesia. <https://indonesia.unfpa.org/en/publications/monograph-series-no-2-youth-indonesia>
- Alders, M., Keilman, N., & Crujisen, H. (2007). Assumptions for Long-term Stochastic Population Forecasts in 18 European Countries. *European Journal of Population*, 23, 33–69. <https://doi.org/10.1007/s10680-006-9104-4>
- Alho, J. M. (1990). Stochastic Methods in Population Forecasting. *International Journal of Forecasting*, 6, 521–530. [https://doi.org/10.1016/0169-2070\(90\)90030-F](https://doi.org/10.1016/0169-2070(90)90030-F)

- Alho, J. M. (1997). Scenarios, Uncertainty and Conditional Forecasts of the World Population. *Journal of the Royal Statistical Society. Series A (Statistics in Society)*, 160(1), 71–85. <https://doi.org/10.1111/1467-985X.00046>
- Alho, J. M., Alders, M., Cruijsen, H., Keilman, N., Nikander, T., & Pham, D. Q. (2006). New Forecast: Population Decline Postponed in Europe. *Statistical Journal of the United Nations ECE*, 23, 1–10. <http://ugm.id/14U>
- Alho, J. M., Jensen, S. E. H., & Lassila, J. (Eds.). (2008). *Uncertain Demographics and Fiscal Sustainability*. Cambridge University Press.
- Alho, J. M., & Spencer, B. D. (1985). Uncertain Population Forecasting. *Journal of the American Statistical Association*, 80(390), 306–314. <https://doi.org/10.2307/2287887>
- Alho, J. M., & Spencer, B. D. (1990). Error Models for Official Mortality Forecasts. *Journal of the American Statistical Association*, 85(411), 609–616. <https://doi.org/10.1080/01621459.1990.10474917>
- Alho, J. M., & Spencer, B. D. (2005). *Statistical Demography and Forecasting*. Springer Science+Business Media, Inc.
- Alkema, L., Raftery, A. E., Gerland, P., Clark, S. J., Pelletier, F., & Buettner, T. (2010). Probabilistic Projections of the Total Fertility Rate for All Countries. In *Center for Statistics and the Social Sciences, University of Washington* (No. 97; Working Paper). <http://www.csss.washington.edu/Papers/wp97.pdf>
- Alkema, L., Raftery, A. E., Gerland, P., Clark, S. J., Pelletier, F., Buettner, T., & Heilig, G. K. (2011). Probabilistic Projections of the Total Fertility Rate for All Countries. *Demography*, 48(3), 815–839. <https://doi.org/10.1007/S13524-011-0040-5>
- Ananta, A., & Adioetomo, S. M. (1990). *Perkembangan Penduduk Indonesia Menuju Tahun 2005*. Lembaga Demografi Universitas Indonesia.
- Ananta, A., & Anwar, E. N. (1994). *Projection of Indonesian Population and Labour Force: 1995-2025*. Lembaga Demografi Universitas Indonesia.
- Ananta, A., & Arifin, E. N. (1991). *Demographic Transition in Indonesia: A Projection into the Year 2020*. Lembaga Demografi Universitas Indonesia.
- Angeles, L. (2008). *Demographic Transitions: Analyzing the Effects of Mortality on Fertility* (pp. 1–21). <http://ugm.id/14W>
- Arriaga, E. E. (1994). *Population Analysis with Microcomputers. Volume I*. <http://ugm.id/15y>
- Atoh, M., Kandiah, V., & Ivanov, S. (2004). The Second Demographic Transition in Asia? Comparative Analysis of the Low Fertility Situation in East and South-East Asian Countries. *The Japanese Journal of Population*, 2(1), 42–75. <http://ugm.id/14X>

- Azose, J. J., & Raftery, A. E. (2013). Bayesian Probabilistic Projection of International Migration Rates. In *Paper presented at the Joint Eurostat/UNECE Work Session on Demographic Projections, 29-31 October 2013, Rome, Italy* (13.1; WP). <http://ugm.id/14Y>
- Azose, J. J., & Raftery, A. E. (2015). Bayesian Probabilistic Projection of International Migration. *Demography*, 52, 1627–1650. <https://doi.org/10.1007/s13524-015-0415-0>
- Azose, J. J., Raftery, A. E., & Ševčíková, H. (2016). Including Migration Uncertainty in Probabilistic Population Projections. In *Paper presented at Population Association of America 2016 Annual Meeting, 31 March-2 April 2016, Washington D.C.* <https://bit.ly/3hQf9TD>
- Azose, J. J., Ševčíková, H., & Raftery, A. E. (2016). Probabilistic Population Projections with Migration Uncertainty. *Proceedings of the National Academy of Sciences*, 113(23), 6460–6465. <https://doi.org/10.1073/pnas.1606119113>
- Badan Perencanaan Pembangunan Nasional, Badan Pusat Statistik, & United Nations Population Fund Indonesia. (2005). *Proyeksi Penduduk Indonesia 2000-2025*. BPS, Bappenas, UNFPA.
- Badan Perencanaan Pembangunan Nasional, Badan Pusat Statistik, & United Nations Population Fund Indonesia. (2008). *Proyeksi Penduduk Indonesia 2005-2025*. BPS, Bappenas, UNFPA.
- Badan Perencanaan Pembangunan Nasional, Badan Pusat Statistik, & United Nations Population Fund Indonesia. (2013). *Proyeksi Penduduk Indonesia 2010-2035*. Badan Pusat Statistik. <http://ugm.id/ow>
- Badan Pusat Statistik. (2010). *Pedoman Penghitungan Proyeksi Penduduk dan Angkatan Kerja*. Badan Pusat Statistik. <http://ugm.id/14Z>
- Badan Pusat Statistik. (2012). *Estimasi Parameter Demografi: Tren Fertilitas, Mortalitas, dan Migrasi: Hasil Sensus Penduduk 2010*. Badan Pusat Statistik. <https://bit.ly/3eByber>
- Badan Pusat Statistik. (2015a). *Buku 3: Petunjuk Teknis Pencacahan SUPAS 2015*. Badan Pusat Statistik.
- Badan Pusat Statistik. (2015b). *Penduduk Indonesia Hasil Survei Penduduk Antar Sensus 2015*. Badan Pusat Statistik. <http://ugm.id/ox>
- Badan Pusat Statistik. (2016). *Profil Penduduk Indonesia Hasil SUPAS 2015*. Badan Pusat Statistik. <http://ugm.id/oy>
- Badan Pusat Statistik. (2020). *Keadaan Angkatan Kerja di Indonesia Agustus 2020*. Badan Pusat Statistik. <http://bit.ly/3iGCSVj>
- Badan Pusat Statistik. (2021). *Potret Sensus Penduduk 2020 Menuju Satu Data Kependudukan Indonesia*. Badan Pusat Statistik. <http://bit.ly/2MinjXQ>

- Becker, G. S. (1960). An Economic Analysis of Fertility. In *Demographic and Economic Change in Developed Countries* (pp. 209–240). Columbia University Press. <http://ugm.id/15z>
- Bell, W. R. (1997). Comparing and Assessing Time Series Methods for Forecasting Age-Specific Fertility and Mortality Rates. *Journal of Official Statistics*, 13(3), 279–303. <https://bit.ly/3itsYqo>
- Bijak, J. (2005). *Bayesian Methods in International Migration Forecasting* (6/2005; CEFMR Working Paper). http://www.cefmr.pan.pl/docs/cefmr_wp_2005-06.pdf
- Bijak, J. (2011). *Forecasting International Migration in Europe: A Bayesian View*. Springer Science+Business Media B.V. <https://doi.org/10.1007/978-90-481-8897-0>
- Bijak, J., Alberts, I., Alho, J. M., Bryant, J., Buettner, T., Falkingham, J., Forster, J. J., Gerland, P., King, T., Onorante, L., Keilman, N., O'Hagan, A., Owens, D., Raftery, A. E., Ševčíková, H., & Smith, P. W. F. (2015). Letter to the Editor - Probabilistic Population Forecasts for Informed Decision Making. *Journal of Official Statistics*, 31(4), 537–544. <https://doi.org/10.1515/jos-2015-0033>
- Bijak, J., & Bryant, J. (2016). Bayesian Demography 250 Years after Bayes. *Population Studies*, 70(1), 1–19. <https://doi.org/10.1080/00324728.2015.1122826>
- Bijak, J., & Wiśniowski, A. (2010). *Bayesian Forecasting of Immigration to Selected European Countries by Using Expert Knowledge*. 173(4), 775–796. <https://www.jstor.org/stable/40925399>
- Biro Pusat Statistik. (1962). *Sensus Penduduk 1961 Republik Indonesia*. Biro Pusat Statistik. <http://ugm.id/An>
- Biro Pusat Statistik. (1973). *Proyeksi Penduduk Indonesia: 1971-1981. Seri K. No. 1*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1978). *Proyeksi Penduduk Indonesia: 1976-2001. Seri K. No. 2*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1983). *Proyeksi Penduduk Indonesia: 1980-2000*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1984). *Proyeksi Penduduk Indonesia per Provinsi 1980-2000*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1987). *Proyeksi Penduduk Indonesia 1985-2005. Seri SUPAS 1985 No. 33*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1988). *Proyeksi Penduduk Indonesia per Provinsi 1985-1995. Seri SUPAS 1985 No. 34*. Biro Pusat Statistik.

- Biro Pusat Statistik. (1993). *Proyeksi Penduduk Indonesia per Propinsi 1990-2000*. Biro Pusat Statistik.
- Biro Pusat Statistik. (1998). *Proyeksi Penduduk Indonesia per Propinsi 1995-2005. Seri: S7*. Biro Pusat Statistik.
- Bloom, D. E., Canning, D., & Sevilla, J. (2001). Economic Growth and the Demographic Transition. In *National Bureau of Economic Research* (No. 8685; Working Paper). <https://doi.org/10.3386/w8685>
- Bloom, D. E., Canning, D., & Sevilla, J. (2003). *The Demographic Dividend: A New Perspective on the Economic Consequences of Population Change*. RAND. <https://bit.ly/36LPqFB>
- Bongaarts, J., & Watkins, S. C. (1996). Social Interactions and Contemporary Fertility Transitions. *Population and Development Review*, 22(4), 639–682. <http://ugm.id/151>
- Booth, H. (2006). Demographic Forecasting: 1980 to 2005 in Review. *International Journal of Forecasting*, 22, 547–581. <https://doi.org/10.1016/j.ijforecast.2006.04.001>
- Booth, H., Tickle, L., & Smith, L. (2005). Evaluation of the Variants of the Lee-Carter Method of Forecasting Mortality: A Multi-country Comparison. *New Zealand Population Review*, 31(1), 13–34. https://www.researchgate.net/publication/230676927_Evaluation_of_the_Variants_of_the_Lee-Carter_Method_of_Forecasting_Mortality_A_Multi-Country_Comparison
- Borges, G. M. (2015). Subnational Fertility Projections in Brazil - a Bayesian Probabilistic Approach Application. In *Paper presented at Population Association of America 2015 Annual Meeting, 30 April-2 May 2015, San Diego, California*. <https://bit.ly/3Bk2ujv>
- Brouhns, N., Denuit, M., & Vermunt, J. K. (2002). A Poisson Log-bilinear Regression Approach to the Construction of Projected Life Tables. *Insurance: Mathematics and Economics*, 31, 373–393. [https://doi.org/10.1016/S0167-6687\(02\)00185-3](https://doi.org/10.1016/S0167-6687(02)00185-3)
- Caldwell, J. C. (1976). Toward A Restatement of Demographic Transition Theory. *Population and Development Review*, 2(3/4), 321–366. <https://doi.org/10.2307/1971615>
- Caldwell, J. C. (1982). *Theory of Fertility Decline*. Academic Press.
- Caldwell, J. C. (2006). *Demographic Transition Theory*. Springer.
- Cannan, E. (1895). The Probability of a Cessation of the Growth of Population in England and Wales during the Next Century. *The Economic Journal*, 5(20), 505–515. <https://doi.org/10.2307/2956626>

- Casterline, J. B. (2003). Demographic Transition. In P. Demeny & G. McNicoll (Eds.), *Encyclopedia of Population* (pp. 210–216). Macmillan Reference. <http://ugm.id/158>
- Cho, L.-J., Suharto, S., McNicoll, G., & Mamas, S. G. M. (1980). *Population Growth of Indonesia: An Analysis of Fertility and Mortality Based On the 1971 Population Census*. Hawaii University Press.
- Chunn, J. L., Raftery, A. E., & Gerland, P. (2010). Bayesian Probabilistic Projections of Life Expectancy for All Countries. In *Center for Statistics and the Social Sciences, University of Washington* (No. 105; Working Paper). <https://www.csss.washington.edu/Papers/wp105.pdf>
- Cleland, J., & Wilson, C. (1987). Demand Theories of the Fertility Transition: An Iconoclastic View. *Population Studies*, 41(1), 5–30. <http://ugm.id/15b>
- Cohen, J. E. (1999). Should Population Projections Consider “Limiting Factors” - and If So, How? In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review*, vol. 24 (pp. 118–138). Population Council. <https://doi.org/10.2307/2808053>
- Cohen, J. E. (2012). Projection of Net Migration Using A Gravity Model. In *Paper presented at the Tenth Coordination Meeting on International Migration, 9-10 February 2012, New York, USA* (UN/POP/MIG-10CM/2012/11). <https://bit.ly/2TnlqNp>
- Courgeau, D. (2012). *Probability and Social Science: Methodological Relationships between the Two Approaches*. Springer Science+Business Media B.V. <https://doi.org/10.1007/978-94-007-2879-0>
- Czado, C., Delwarde, A., & Denuit, M. (2005). Bayesian Poisson Log-Bilinear Mortality Projections. *Insurance: Mathematics and Economics*, 36(3), 260–284. <https://doi.org/10.1016/j.insmatheco.2005.01.001>
- de Beer, J. (2000). *Dealing with Uncertainty in Population Forecasting* (pp. 1–40). <https://bit.ly/3imlkxU>
- Dinas Kependudukan dan Pencatatan Sipil Pemerintah Provinsi Kalimantan Barat. (2015). *Data Kependudukan Provinsi Kalimantan Barat Semester I Tahun 2015*. Dinas Kependudukan dan Pencatatan Sipil Pemerintah Provinsi Kalimantan Barat. <https://bit.ly/3zc1ZGs>
- Duc, N. M. (2020). *The Impact of Covid-19 on Maternal Health and Family Planning in Vietnam*. UNFPA Vietnam. <https://bit.ly/3zdS5Ef>
- Dunstan, K., & Ball, C. (2016). Demographic projections: User and producer experiences of adopting a stochastic approach. *Journal of Official Statistics*, 32(4), 947–962. <https://doi.org/10.1515/JOS-2016-0050>
- Easterlin, R. A. (1975). An Economic Framework for Fertility Analysis. *Studies in Family Planning*, 6(3), 54–63. <http://ugm.id/15e>

- Family planning prevents 100M births: BKKBN. (2013, July 16). *The Jakarta Post*. <http://ugm.id/15f>
- Fertig, M., & Schmidt, C. M. (2000). *Aggregate-Level Migration Studies as a Tool for Forecasting Future Migration Streams* (No. 183; Discussion Paper). <http://ftp.iza.org/dp183.pdf>
- Freedman, R. (1979). Theories of Fertility Decline: A Reappraisal. *Social Forces*, 58(1), 1–17. <http://ugm.id/15g>
- Galor, O., & Weil, D. N. (2000). Population, Technology, and Growth: From Malthusian Stagnation to the Demographic Transition and Beyond. *The American Economic Review*, 90(4), 806–828. <https://doi.org/10.1257/aer.90.4.806>
- George, M. V., Smith, S. K., Swanson, D. A., & Tayman, J. (2004). Population Projections. In J. S. Siegel & D. A. Swanson (Eds.), *The Methods and Materials of Demography* (Second, pp. 561–601). Elsevier Academic Press.
- Giroso, F., & King, G. (2008). *Demographic forecasting*. Princeton University Press. <http://ugm.id/15k>
- Goujon, A. (1997). Population and Education Prospects in the Western Mediterranean Region (Jordan, Lebanon, Syria, the West Bank and the Gaza Strip). In *International Institute for Applied Systems Analysis* (IR-97-046; Interim Report). <http://ugm.id/15l>
- Haupt, A., & Kane, T. T. (2005). *Population Handbook* (Fifth). Population Reference Bureau. <http://ugm.id/15n>
- Hirschman, C. (1994). Why Fertility Changes. *Annual Review of Sociology*, 20, 203–233. <https://doi.org/10.1146/annurev.so.20.080194.001223>
- Hobbs, F. (2004). Age and Sex Composition. In J. S. Siegel & D. A. Swanson (Eds.), *The Methods and Materials of Demography* (Second, pp. 125–173). Elsevier Academic Press.
- Hoem, J. M. (1973). *Levels of Error in Population Forecasts*. Central Bureau of Statistics of Norway. https://statbank.ssb.no/a/histstat/art/art_061.pdf
- Hull, T. H. (2016). Indonesia's Fertility Levels, Trends and Determinants: Dilemmas of Analysis. In G. W. Jones & C. A. Guilmoto (Eds.), *Contemporary Demographic Transformations in China, India and Indonesia* (pp. 133–151). Springer International Publishing Switzerland. https://doi.org/10.1007/978-3-319-24783-0_8
- Hull, T. H., & Hartanto, W. (2009). Resolving Contradictions in Indonesian Fertility Estimates. *Bulletin of Indonesian Economic Studies*, 45(1), 61–71. <https://doi.org/10.1080/00074910902836197>

- Hyndman, R. J., & Booth, H. (2008). Stochastic Population Forecasts Using Functional Data Models for Mortality, Fertility and Migration. *International Journal of Forecasting*, 24(3), 323–342. <https://doi.org/https://doi.org/10.1016/j.ijforecast.2008.02.009>
- Iskandar, N. (1976). *Beberapa Proyeksi Penduduk untuk Indonesia Menurut Pulau-pulau Utama 1971-2001*. Lembaga Demografi Universitas Indonesia.
- Keilman, N. (2001a). Data Quality and Accuracy of United Nations Population Projections, 1950-95. *Population Studies*, 55(2), 149–164. <https://doi.org/10.1080/00324720127686>
- Keilman, N. (2001b, August). Uncertain Population Forecast. *Nature*, 412, 490–491. <https://folk.uio.no/keilman/Nature.pdf>
- Keilman, N. (2020). Uncertainty in Population Forecasts for the Twenty-First Century. *Annual Review of Resource Economics*, 12, 14.1-14.22. <https://doi.org/10.1146/annurev-resource-110319-114841>
- Keilman, N., Pham, D. Q., & Hetland, A. (2001). *Norway's Uncertain Demographic Future*. Statistics Norway. https://www.researchgate.net/publication/242019483_Norway's_uncertain_demographic_future
- Keilman, N., Pham, D. Q., & Hetland, A. (2002). Why Population Forecasts Should Be Probabilistic - Illustrated by the Case of Norway. *Demographic Research*, 6(15), 409–454. <https://doi.org/10.4054/DemRes.2002.6.15>
- Kementerian Kesehatan Republik Indonesia. (2014). *Leaflet: Lembar Balik Keluarga Sehat Idamanku* (pp. 1–37). Kementerian Kesehatan Republik Indonesia. <https://bit.ly/3xMXSjQ>
- Kementerian PPN/Bappenas. (2019a). *Background Study: Visi Indonesia 2045*. <https://bit.ly/3rlyCP8>
- Kementerian PPN/Bappenas. (2019b). *Ringkasan Eksekutif: Visi Indonesia 2045*. <https://bit.ly/3rlyCP8>
- Kementerian PPN/Bappenas, Badan Pusat Statistik, & United Nations Population Fund Indonesia. (2018a). *Proyeksi Penduduk Indonesia 2015-2045: Hasil SUPAS 2015*. Badan Pusat Statistik.
- Kementerian PPN/Bappenas, Badan Pusat Statistik, & United Nations Population Fund Indonesia. (2018b). *Technical Note: Proyeksi Penduduk Indonesia 2015-2045: Hasil SUPAS 2015*. Badan Pusat Statistik.
- Keyfitz, N. (1965). Age Distribution as a Challenge to Development. *American Journal of Sociology*, 70(6), 659–668. <http://ugm.id/15B>
- Keyfitz, N. (1972). On Future Population. *Journal of the American Statistical Association*, 67(338), 347–363. <http://www.jstor.org/stable/2284381>

- Keyfitz, N. (1981). The Limits of Population Forecasting. *Population and Development Review*, 7(4), 579–593. <https://doi.org/10.2307/1972799>
- Keyfitz, N. (1982). Can Knowledge Improve Forecasts? *Population and Development Review*, 8(4), 729–751. <https://doi.org/10.2307/1972470>
- Khan, H. T. A., & Lutz, W. (2007). How Well Did Past UN Population Projections Anticipate Demographic Trends in Six Southeast Asian Countries? In *Oxford Institute of Ageing* (No. 507; Working Paper). https://www.ageing.ox.ac.uk/files/workingpaper_507.pdf
- Kirkt, D. (1996). Demographic Transition Theory. *Population Studies*, 50, 361–387. <https://doi.org/10.1080/0032472031000149536>
- Knight, F. H. (1921). *Risk, Uncertainty, and Profit*. Houghton Mifflin Company.
- Komlos, J. (2000). The Industrial Revolution as the Escape from the Malthusian Trap. *Journal of European Economic History*, 29, 307–331. <http://ugm.id/15E>
- Lalic, N., & Raftery, A. E. (2012). Joint probabilistic projection of female and male life expectancy. In *Paper presented at Population Association of America 2012 Annual Meeting, 3-5 May 2012, San Fransisco, California*. <https://bit.ly/3hOJJOY>
- Lassila, J., & Valkonen, T. (2008). Population Ageing and Fiscal Sustainability in Finland: A Stochastic Analysis. In *SSRN Electronic Journal* (No. 28; Discussion Paper). <https://doi.org/10.2139/ssrn.1318176>
- Leach, D. (1981). Re-Evaluation of the Logistic Curve for Human Populations. *Journal of the Royal Statistical Society. Series A (General)*, 144(1), 94–103. <https://doi.org/10.2307/2982163>
- Lee, E. S. (1966). A Theory of Migration. *Demography*, 3(1), 47–57. <http://ugm.id/15G>
- Lee, R., & Anderson, M. (2005). Stochastic Infinite Horizon Forecasts for US Social Security Finances. *National Institute Economic Review*, 194(1), 82–93. <https://doi.org/10.1177/0027950105061498>
- Lee, R. D. (1993). Modeling and Forecasting the Time Series of US fertility: Age Patterns, Range and Ultimate Level. *International Journal of Forecasting*, 9, 187–202. [https://doi.org/10.1016/0169-2070\(93\)90004-7](https://doi.org/10.1016/0169-2070(93)90004-7)
- Lee, R. D. (1999). Probabilistic Approaches to Population Forecasting. In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review*, vol. 24 (pp. 156–190). Population Council. <https://doi.org/10.2307/2808055>
- Lee, R. D. (2003). The Demographic Transition: Three Centuries of Fundamental Change. *Journal of Economics Perspectives*, 17(4), 167–190. <http://ugm.id/15I>

- Lee, R. D., & Carter, L. R. (1992). Modeling and Forecasting U.S. Mortality. *Journal of the American Statistical Association*, 87(419), 659–671. <http://ugm.id/16I>
- Lee, R. D., Carter, L. R., & Tuljapurkar, S. (1995). Disaggregation in Population Forecasting: Do We Need It? And How to Do It Simply. *Mathematical Population Studies: An International Journal of Mathematical Demography*, 5(3), 217–234. <https://doi.org/10.1080/08898489509525403>
- Lee, R. D., & Mason, A. (2006). Back to Basics: What Is the Demographic Dividend? *Finance & Development*, 43(3). <http://www.imf.org/external/pubs/ft/fandd/2006/09/basics.htm>
- Lee, R. D., & Miller, T. (2001). Evaluating the Performance of the Lee-Carter Method for Forecasting Mortality. *Demography*, 38(4), 537–549. <https://doi.org/10.1353/dem.2001.0036>
- Lee, R. D., & Tuljapurkar, S. (1994). Stochastic Population Forecasts for the United States: Beyond High, Medium, and Low. *Journal of the American Statistical Association*, 89(428), 1175–1189. <https://doi.org/10.2307/2290980>
- Lee, R., & Edwards, R. (2002). The Fiscal Effects of Population Aging in the U.S.: Assessing the Uncertainties. In J. M. Poterba (Ed.), *Tax Policy and the Economy* (Vol. 16, pp. 141–180). MIT Press. <https://doi.org/10.1162/089286402760173485>
- Lehr, C. S. (2009). Evidence on the Demographic Transition. *Review of Economics and Statistics*, 91(4), 871–887. <https://doi.org/10.1162/rest.91.4.871>
- Leslie, P. H. (1945). On the Use of Matrices in Certain Population Mathematics. *Biometrika*, 33(3), 183–212. <https://doi.org/10.2307/2332297>
- Lesthaeghe, R. (1980). On the Social Control of Human Reproduction. *Population and Development Review*, 6(4), 527–548. <https://doi.org/10.2307/1972925>
- Lesthaeghe, R. (1983). A Century of Demographic and Cultural Change in Western Europe: An Exploration of Underlying Dimensions. *Population and Development Review*, 9(3), 411–435. <https://doi.org/10.2307/1973316>
- Lesthaeghe, R. (2010). The Unfolding Story of the Second Demographic Transition. *Population and Development Review*, 36(2), 211–251. <https://doi.org/10.1111/j.1728-4457.2010.00328.x>
- Lesthaeghe, R. (2011). The “Second Demographic Transition”: A Conceptual Map for the Understanding of Late Modern Demographic Developments in Fertility and Family Formation. *Historical Social Research*, 36(2), 179–218. <https://doi.org/10.12759/hsr.36.2011.2.179-218>
- Lesthaeghe, R. (2014). The Second Demographic Transition: A Concise Overview of Its Development. *Proceedings of the National Academy of Sciences*, 111(51), 18112–18115. <https://doi.org/10.1073/pnas.1420441111>

- Lesthaeghe, R., & Surkyn, J. (1988). Cultural Dynamics and Economic Change Theories of Fertility. *Population and Development Review*, 14(1), 1–45. <https://doi.org/10.2307/1972499>
- Lesthaeghe, R., & Willems, P. (1999). Is Low Fertility a Temporary Phenomenon in the European Union. *Population and Development Review*, 25(2), 211–228. <https://doi.org/10.1111/j.1728-4457.1999.00211.x>
- Li, N., & Gerland, P. (2011). Modifying the Lee-Carter Method to Project Mortality Changes up to 2100. *Paper Presented at Population Association of America 2011 Annual Meeting, Washington, DC*, 1–26. <https://paa2011.princeton.edu/papers/110555>
- Li, N., & Lee, R. D. (2005). Coherent Mortality Forecasts for a Group of Populations: An Extension of the Lee-Carter Method. *Demography*, 42(3), 575–594. <https://www.jstor.org/stable/4147363>
- Li, N., Lee, R. D., & Tuljapurkar, S. (2004). Using the Lee-Carter Method to Forecast Mortality for Populations with Limited Data. *International Statistical Review*, 72(1), 19–36. <https://www.jstor.org/stable/1403840>
- Luce, R. D., & Raiffa, H. (1957). *Games and Decisions: Introduction and Critical Survey*. Wiley.
- Lutz, W. (1995). Scenario Analysis in Population Projection. In *International Institute for Applied Systems Analysis (WP-95-057; Working Paper)*. <http://pure.iiasa.ac.at/id/eprint/4536/1/WP-95-057.pdf>
- Lutz, W., & Goldstein, J. R. (2004). Introduction: How to Deal with Uncertainty in Population Forecasting? *International Statistical Review*, 72(1), 1–4. <https://www.jstor.org/stable/1403838>
- Lutz, W., Goldstein, J. R., & Prinz, C. (1994). Alternative Approaches to Population Projection. In W. Lutz (Ed.), *The Future Population of The World: What Can We Assume Today?* (First, pp. 17–50). Earthscan Publication Ltd. <http://pure.iiasa.ac.at/id/eprint/3988/1/XB-94-007.pdf>
- Lutz, W., Goldstein, J. R., & Prinz, C. (1996). Alternative Approach to Population Projection. In W. Lutz (Ed.), *The Future Population of The World: What Can We Assume Today?* (pp. 14–44). Earthscan Publication Ltd. <http://pure.iiasa.ac.at/id/eprint/4762/1/XB-96-003.pdf>
- Lutz, W., Goujon, A., & Doblhammer-Reiter, G. (1999). Demographic Dimensions in Forecasting: Adding Education to Age and Sex. In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review, vol. 24* (pp. 42–58). Population Council. <https://doi.org/10.2307/2808050>
- Lutz, W., & K.C., S. (2010). Dimensions of Global Population Projections: What Do We Know About Future Population Trends and Structures? *Phil. Trans. R. Soc. B*, 365, 2779–2791. <https://doi.org/10.1098/rstb.2010.0133>

- Lutz, W., Sanderson, W. C., & Scherbov, S. (1996). Probabilistic Population Projections Based on Expert Opinion. In W. Lutz (Ed.), *The Future Population of The World: What Can We Assume Today?* (pp. 397–428). Earthscan Publication Ltd. <http://ugm.id/15W>
- Lutz, W., Sanderson, W. C., & Scherbov, S. (1999). Expert-Based Probabilistic Population Projections. In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review, vol. 24* (pp. 139–155). Population Council. <https://doi.org/10.2307/2808054>
- Lutz, W., Sanderson, W. C., & Scherbov, S. (2001). The End of World Population Growth. *Nature*, 412(6846), 543–545. <https://doi.org/10.1038/35087589>
- Lutz, W., Sanderson, W. C., & Scherbov, S. (Eds.). (2004). *The End of World Population Growth in the 21st Century: New Challenges for Human Capital Formation and Sustainable Development*. Earthscan Publication Ltd.
- Marchetti, C., Meyer, P. S., & Ausubel, J. H. (1996). Human Population Dynamics Revisited with the Logistic Model: How much can be Modeled and Predicted? *Technological Forecasting and Social Change*, 52, 1–30. [https://doi.org/10.1016/0040-1625\(96\)00001-7](https://doi.org/10.1016/0040-1625(96)00001-7)
- Mason, A. (2005). Demographic Transition and Demographic Dividends in Developed and Developing Countries. In *Paper presented at United Nations Expert Group Meeting on Social and Economic Implications of Changing Population Age Structure, 31 August - 2 September 2005, Mexico City, Mexico*. [http://www2.hawaii.edu/~amason/Research/UN Demog Transition.pdf](http://www2.hawaii.edu/~amason/Research/UN_Demog_Transition.pdf)
- Mason, A., & Lee, R. D. (2006). Reform and Support Systems for the Elderly in Developing Countries: Capturing the Second Demographic Dividend. *Genus*, 62(2), 11–35. <https://www.jstor.org/stable/29789308>
- Mason, K. O. (1997). Explaining Fertility Transitions. *Demography*, 34(4), 443–454. <http://ugm.id/160>
- Maurizio, F. (2020). *The Impact of Covid-19 on Maternal Health and Family Planning in Indonesia*. UNFPA Asia Pacific Regional Office.
- McFalls Jr, J. A. (2007). *Population: A Lively Introduction* (Fifth). Population Reference Bureau. <http://ugm.id/161>
- Meadows, D. H., Meadows, D. L., Randers, J., & Behrens III, W. W. (1972). *The Limits to Growth*. Universe Books. <http://ugm.id/162>
- Montgomery, K. (n.d.). *The Demographic Transition*. Retrieved March 30, 2018, from <http://ugm.id/163>
- Morgan, E. (2011). *Looking at the New Demography*. <http://ugm.id/164>
- Muhidin, Salahudin. (2002). *The Population of Indonesia*. Rozenberg Publishers. <http://ugm.id/165>

- Muhidin, Salut. (2014). Migration Patterns: People on the Move. In H. Hill (Ed.), *Regional Dynamics in a Decentralized Indonesia* (pp. 309–333). ISEAS Singapore. <https://doi.org/10.1355/9789814519175-020>
- Myrskylä, M., Kohler, H.-P., & Billari, F. C. (2009). Advances in Development Reverse Fertility Declines. *Nature*, 460, 741–743. <https://doi.org/10.1038/nature08230>
- National Research Council. (2000). *Beyond Six Billion: Forecasting the World's Population* (J. Bongaarts & R. A. Bulatao (Eds.)). National Academy Press. <https://doi.org/10.17226/9828>
- Nielsen, R. W. (2016). Demographic Transition Theory and Its Link to the Historical Economic Growth. *Journal of Economics and Political Economy*, 3(1), 32–49. <http://ugm.id/168>
- Nitisastro, W. (1970). *Population Trends in Indonesia*. Cornell University Press.
- Nordhaus, W. D. (1973). World Dynamics: Measurement Without Data. *The Economic Journal*, 83(332), 1156–1183. <https://doi.org/10.2307/2230846>
- Notestein, F. W. (1945). Population: The Long View. In T. W. Schultz (Ed.), *Food for the World* (pp. 36–57). University of Chicago Press. https://u.demog.berkeley.edu/~jrw/Biblio/Eprints/126grad/Notestein/notestein.1945_pop.long.view.pdf
- Notestein, F. W. (1953). Economic Problems of Population Change. *Proceedings of the Eight International Conference of Agricultural Economics*, 13–31. <https://u.demog.berkeley.edu/~jrw/Biblio/Eprints/M-O/Notestein.EconomicProbsPopChange.pdf>
- O'Neill, B. C., Balk, D., Brickman, M., & Ezra, M. (2001). A Guide to Global Population Projections. *Demographic Research*, 4(8), 203–288. <https://doi.org/10.4054/DemRes.2001.4.8>
- Ogawa, N., Kondo, M., & Matsukura, R. (2005). Japan's Transition from the Demographic Bonus to the Demographic Onus. *Asian Population Studies*, 1(2), 207–226. <https://doi.org/10.1080/17441730500317451>
- Olshansky, S. J., & Ault, A. B. (1986). The Fourth Stage of the Epidemiologic Transition: The Age of Delayed Degenerative Diseases. *The Milbank Memorial Fund Quarterly*, 64(3), 355–391. <https://doi.org/10.2307/3350025>
- Olshansky, S. J., Carnes, B. A., Rogers, R. G., & Smith, L. (1997). Infectious Diseases - New and Ancient Threats to World Health. *Population Bulletin*, 52(2), 2–52. https://www.researchgate.net/publication/11128876_New_and_Ancient_Threats_to_World_Health/download

- Olshansky, S. J., Carnes, B. A., Rogers, R. G., & Smith, L. (1998). Emerging Infectious Diseases: the Fifth Stage of the Epidemiologic Transition? *World Health Statistics Quarterly*, 51, 207–217. <https://apps.who.int/iris/handle/10665/333141>
- Omran, A. R. (1971). The Epidemiologic Transition: A Theory of the Epidemiology of Population Change. *The Milbank Memorial Fund Quarterly*, 49(4), 509–538. <https://doi.org/10.2307/3349375>
- Omran, A. R. (1983). The Epidemiologic Transition Theory. A Preliminary Update. *Journal of Tropical Pediatrics*, 29(6), 305–316. <https://doi.org/10.1093/tropej/29.6.305>
- Omran, A. R. (1998). The Epidemiologic Transition Theory Revisited Thirty Years Later. *World Health Statistics Quarterly*, 51, 99–119. <https://apps.who.int/iris/handle/10665/330604>
- Omran, A. R. (2005). The Epidemiologic Transition: A Theory of the Epidemiology of Population Change. *The Milbank Quarterly*, 83(4), 731–757. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2690264/>
- Palloni, A., & Rafalimanana, H. (1999). The Effects of Infant Mortality on Fertility Revisited: New Evidence from Latin America. *Demography*, 36(106), 41–58. <https://doi.org/10.2307/2648133>
- Pandjaitan, S. (1986). *Population Projection and the Family Planning Program in Indonesia: 1980-2000 (by the New Component Method)*. Technical Report Series Monograph No. 52.
- Park, K. F., & Shapira, Z. (2017). Risk and Uncertainty. In M. Augier & D. J. Teece (Eds.), *The Palgrave Encyclopedia of Strategic Management* (pp. 1479–1485). Palgrave Macmillan. https://doi.org/10.1057/978-1-349-94848-2_250-1
- Pearl, R., & Reed, L. J. (1920). On the Rate of Growth of the Population of the United States since 1790 and Its Mathematical Representation. *Proceedings of the National Academy of Sciences*, 6(6), 275–288. <http://ugm.id/16k>
- Pedroza, C. (2006). A Bayesian Forecasting Model: Predicting U.S. Male Mortality. *Biostatistics*, 7(4), 530–550. <https://doi.org/10.1093/biostatistics/kxj024>
- Pflaumer, P. (1988). Confidence Intervals for Population Projections Based On Monte Carlo Methods. *International Journal of Forecasting*, 4, 135–142. [https://doi.org/10.1016/0169-2070\(88\)90015-5](https://doi.org/10.1016/0169-2070(88)90015-5)
- Pflaumer, P. (1992). Forecasting US Population Totals with the Box-Jenkins Approach. *International Journal of Forecasting*, 8, 329–338. [https://doi.org/10.1016/0169-2070\(92\)90051-A](https://doi.org/10.1016/0169-2070(92)90051-A)

- Pitoyo, A. J., Ulhaq, M. D., Wahid, A., & Taqiyyah, S. (2018). System Dynamics Modeling of Indonesia Population Projection Model. *IOP Conference Series: Earth and Environmental Science*, 145(1), 1–8. <https://doi.org/10.1088/1755-1315/145/1/012117>
- Puri, M. C., & Stone, L. (2020). Potential Impact of the COVID-19 Pandemic on Sexual and Reproductive Health in Nepal. *Journal of Nepal Health Research Council*, 18(2), 313–315. <https://doi.org/10.33314/jnhrc.v18i2.2747>
- Purwaningsih, S. S. (2012). Desentralisasi Program Keluarga Berencana: Tantangan dan Persoalan Kasus Provinsi Kalimantan Barat. *Jurnal Kependudukan Indonesia*, VII(2), 109–125. <http://ejurnal.kependudukan.lipi.go.id/index.php/jki/article/view/28>
- Raftery, A. E. (2016). Use and Communication of Probabilistic Forecasts. *Statistical Analysis and Data Mining*, 9(6), 397–410. <https://doi.org/10.1002/sam.11302>
- Raftery, A. E., Alkema, L., & Gerland, P. (2014). Bayesian Population Projections for the United Nations. *Statistical Science*, 29(1), 58–68. <https://doi.org/10.1214/13-STS419>
- Raftery, A. E., Chunn, J. L., Gerland, P., & Ševčíková, H. (2013). Bayesian Probabilistic Projections of Life Expectancy for All Countries. *Demography*, 50(3), 777–801. <https://doi.org/10.1007/s13524-012-0193-x>
- Raftery, A. E., Lalic, N., & Gerland, P. (2014). Joint Probabilistic Projection of Female and Male Life Expectancy. *Demographic Research*, 30(27), 795–822. <https://doi.org/10.4054/DemRes.2014.30.27>
- Raftery, A. E., Li, N., Ševčíková, H., Gerland, P., & Heilig, G. K. (2012). Bayesian Probabilistic Population Projections for All Countries. *Proceedings of the National Academy of Sciences*, 109(35), 13915–13921. <https://doi.org/10.1073/pnas.1211452109>
- Ricklefs, M. C. (2001). *A History of Modern Indonesia Since c. 1200*. Diterjemahkan oleh Satrio Wahono dkk dengan judul *Sejarah Indonesia Modern, 1200-2004*. Serambi Ilmu Semesta. <http://ugm.id/16q>
- Roberton, T., Carter, E. D., Chou, V. B., Stegmuller, A. R., Jackson, B. D., Tam, Y., Sawadogo-Lewis, T., & Walker, N. (2020). Early Estimates of the Indirect Effects of the COVID-19 Pandemic on Maternal and Child Mortality in Low-income and Middle-income Countries: A Modelling Study. *The Lancet Global Health*, 8(7), e863. [https://doi.org/10.1016/S2214-109X\(20\)30229-1](https://doi.org/10.1016/S2214-109X(20)30229-1)
- Robinson, W. C. (1997). The Economic Theory of Fertility Over Three Decades. *Population Studies*, 51(1), 63–74. <https://doi.org/10.1080/0032472031000149736>

- Rogers, R. G., & Hackenberg, R. (1987). Extending Epidemiologic Transition Theory: A New Stage. *Social Biology*, 34(3–4), 234–243. <https://doi.org/10.1080/19485565.1987.9988678>
- Romaniuc, A. (1994). Reflection on Population Forecasting: From Prediction to Prospective Analysis. *Canadian Studies in Population*, 10(2), 165–180. <https://doi.org/10.25336/p6sw2v>
- Romaniuk, A. (2010). Population forecasting: Epistemological considerations. *Genus*, 66(1), 91–108. <https://doi.org/10.4402/genus-153>
- Ross, J. (2004). *Understanding the Demographic Dividend* (pp. 1–8). The Policy Project, Future Group. http://www.policyproject.com/pubs/generalreport/Demo_Div.pdf
- Sanderson, W. C. (1999). Knowledge Can Improve Forecasts: A Review of Selected Socioeconomic Population Projection Models. In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review, vol. 24* (pp. 88–117). Population Council. <https://doi.org/10.2307/2808052>
- Setyonaluri, D., Kusumaryani, M. S. W., & Antarwati, E. (2018). Kesehatan Reproduksi dan Perilaku Berisiko di Kalangan Remaja. In S. M. Adioetomo & E. L. Pardede (Eds.), *Memetik Bonus Demografi: Mambangun Manusia Sejak Dini* (pp. 107–126). Rajawali Pers.
- Ševčíková, H., Alkema, L., & Raftery, A. E. (2011). bayesTFR: An R Package for Probabilistic Projections of the Total Fertility Rate. *Journal of Statistical Software*, 43(1), 1–29. <https://doi.org/10.18637/jss.v043.i01>
- Ševčíková, H., Kantorová, V., Gerland, P., & Raftery, A. E. (2016). Age-Specific Mortality and Fertility Rates for Probabilistic Population Projections. In R. Schoen (Ed.), *Dynamic Demographic Analysis* (pp. 285–310). Springer, Cham. <https://doi.org/10.1007/978-3-319-26603-9>
- Ševčíková, H., & Raftery, A. E. (2016). bayesPop: Probabilistic Population Projections. *Journal of Statistical Software*, 75(5), 1–29. <https://doi.org/10.18637/jss.v075.i05>
- Ševčíková, H., Raftery, A. E., & Buettner, T. (2020). *Package “bayesPop”* (R package version 8.1-3). <https://cran.r-project.org/web/packages/bayesPop/bayesPop.pdf>
- Ševčíková, H., Raftery, A. E., & Chunn, J. L. (2021). *Package “bayesLife”* (R package version 5.0-1). <https://cran.r-project.org/web/packages/bayesLife/bayesLife.pdf>
- Ševčíková, H., Raftery, A. E., & Gerland, P. (2018). Probabilistic Projection of Subnational Total Fertility Rates. *Demographic Research*, 38(60), 1843–1884. <https://doi.org/10.4054/DemRes.2018.38.60>

- Silver, N. (2012). *The Signal and the Noise: Why So Many Predictions Fail - but Some Don't*. The Penguin Press.
- Skirbekk, V., Prommer, I., K.C., S., Terama, E., & Wilson, C. (2007). *Report on Methods for Demographic Projections at Multiple Levels of Aggregation* (pp. 1–25). <http://pure.iiasa.ac.at/id/eprint/8304/1/XO-07-026.pdf>
- Smith, S. K., Tayman, J., & Swanson, D. A. (2001). *State and Local Population Projections*. Kluwer Academic.
- Speare, A. (1976). *Projections of Population and Labour Force for Regions of Indonesia: 1970-2005*. LEKNAS-LIPI.
- Stoto, M. A. (1983). The Accuracy of Population Projections. *Journal of the American Statistical Association*, 78(381), 13–20. <https://doi.org/10.1080/01621459.1983.10477916>
- Sucipto, T., & Tukiran. (1992). *Proyeksi Penduduk Indonesia Tahun 1990-2050* (Seri Kertas Kerja No. 33).
- Sukamdi, Pitoyo, A. J., Kiswanto, E., & Alfana, E. K. (2014). *Penyusunan Proyeksi Penduduk Indonesia Tahun 2010 - 2035*. Pusat Studi Kebijakan Kependudukan, Universitas Gadjah Mada. https://cpss.ugm.ac.id/wp-content/uploads/sites/1070/2016/09/Ringkasan-Eksekutif-Proyeksi-Penduduk_PSKK-UGM.pdf
- Sukamdi, & Setiawan, B. (2020). *The Impact Analysis of Covid-19 Pandemic on Key Sexual Reproductive Health (SRH) Indicators in Indonesia*. UNFPA Indonesia.
- Thompson, W. S. (1929). Population. *American Journal of Sociology*, 34(6), 959–975. <https://doi.org/10.1086/214874>
- Tukiran. (1992). Proyeksi Penduduk Indonesia 1990-2010. *Populasi*, 2(3), 60–77. <http://ugm.id/16w>
- Tuljapurkar, S. (2006). Population Forecasts, Fiscal Policy, and Risk. In *SSRN Electronic Journal* (No. 471; Working Paper). <https://doi.org/10.2139/ssrn.924627>
- Tuljapurkar, S., & Boe, C. (1999). Validation, Probability-Weighted Priors, and Information in Stochastic Forecasts. *International Journal of Forecasting*, 15(3), 259–271. [https://doi.org/10.1016/S0169-2070\(98\)00082-X](https://doi.org/10.1016/S0169-2070(98)00082-X)
- UNFPA maldives. (2020). *The Impact of Covid-19 on Maternal Health and Family Planning in Maldives*. UNFPA maldives. https://reliefweb.int/sites/reliefweb.int/files/resources/unfpa_covid19_impact_fina.pdf

- United Nations. (2018). *Recommendations on Communicating Population Projections* (United Nations Publication, Sales No. E.18.II.E.12). United Nations.
<https://www.unece.org/fileadmin/DAM/stats/publications/2018/ECECESSTAT20181.pdf>
- United Nations Department of Economic and Social Affairs Population Division. (2014). *World Population Prospects: The 2012 Revision, Methodology of the United Nations Population Estimates and Projections* (ESA/P/WP.235).
https://population.un.org/wpp/Publications/Files/WPP2012_Methodology.pdf
- United Nations Department of Economic and Social Affairs Population Division. (2015). *World Population Prospects: The 2015 Revision, Methodology of the United Nations Population Estimates and Projections* (ESA/P/WP.242).
https://population.un.org/wpp/Publications/Files/WPP2015_Methodology.pdf
- United Nations Department of Economic and Social Affairs Population Division. (2017). *World Population Prospects: The 2017 Revision, Methodology of the United Nations Population Estimates and Projections* (ESA/P/WP.250).
https://esa.un.org/unpd/wpp/Publications/Files/WPP2017_Methodology.pdf
- United Nations Department of Economic and Social Affairs Population Division. (2019a). *World Population Prospects 2019, Volume I: Comprehensive Tables* (ST/ESA/SER.A/426).
https://population.un.org/wpp/Publications/Files/WPP2019_Volume-I_Comprehensive-Tables.pdf
- United Nations Department of Economic and Social Affairs Population Division. (2019b). *World Population Prospects 2019: Methodology of the United Nations population estimates and projections* (ST/ESA/SER.A/425).
https://population.un.org/wpp/Publications/Files/WPP2019_Methodology.pdf
- United Nations Development Programme. (2016). *Asia-Pacific Human Development Report. Shaping the Future: How Changing Demographics Can Power Human Development*. UNDP.
- United Nations Population Division. (2019). *Package “wpp2019”* (R package version 1.1-0).
<https://cran.r-project.org/web/packages/wpp2019/wpp2019.pdf>
- United Nations Population Fund, & HelpAge International. (2012). *Ageing in the Twenty-First Century: A Celebration and A Challenge*.
[https://www.unfpa.org/sites/default/files/pub-pdf/Ageing report.pdf](https://www.unfpa.org/sites/default/files/pub-pdf/Ageing%20report.pdf)
- van de Kaa, D. J. (1987). Europe’s Second Demographic Transition. *Population Bulletin*, 42(1). <http://ugm.id/16x>

- van de Kaa, D. J. (1997). Options and Sequences: Europe's Demographic Patterns. *Journal of the Australian Population Association*, 14(1), 1–29. <https://doi.org/10.1007/BF03029484>
- van de Kaa, D. J. (1999). Europe and Its Population: The Long View. In D. J. van de Kaa, H. Leridon, G. Gesano, & M. Okolski (Eds.), *European Populations: Unity in Diversity* (pp. 1–49). Kluwer Academic. <https://doi.org/10.1007/978-94-010-9022-3>
- van de Kaa, D. J. (2001). Demographic Transition. In N. J. Smelser & P. B. Baltes (Eds.), *International Encyclopedia of the Social and Behavioral Sciences* (Second, pp. 3486–3488). Elsevier Science Ltd.
- van de Kaa, D. J. (2002). *The Idea of a Second Demographic Transition in Industrialized Countries* (pp. 1–34). <http://ugm.id/16y>
- van de Kaa, D. J. (2008). Demographic Transitions. In Z. Yi (Ed.), *Demography Volume I: Encyclopedia of Life Support Systems* (pp. 65–103). UNESCO. <http://ugm.id/16z>
- van der Eng, P. (2002). Bridging a Gap: A Reconstruction of Population Patterns in Indonesia, 1930–61. *Asian Studies Review*, 26(4), 487–509. <https://doi.org/10.1080/10357820208713359>
- van Imhoff, E., & Keilman, N. (1991). *LIPRO 2.0: An Application of a Dynamic Demographic Projection Model to Household Structure in the Netherlands* (pp. 1–245). https://www.researchgate.net/publication/236631298_LIPRO_20_An_application_of_a_dynamic_demographic_projection_model_to_household_structure_in_the_Netherlands_NIDI
- van Imhoff, E., & Post, W. (1998). Microsimulation Methods for Population Projection. *Population: An English Selection*, 10(1), 97–138. <http://ugm.id/16C>
- Warf, B. (2010). Demographic Transition. In B. Warf (Ed.), *Encyclopedia of Geography* (pp. 707–710). SAGE Publications. <http://ugm.id/16D>
- Whelpton, P. K. (1936). An Empirical Method of Calculating Future Population. *Journal of the American Statistical Association*, 31(195), 457–473. <https://doi.org/10.1080/01621459.1936.10503346>
- White, K. M. (2002). Longevity Advances in High Income Countries, 1955–96. *Population and Development Review*, 28(1), 59–76. <https://doi.org/10.1111/j.1728-4457.2002.00059.x>
- Willekens, F. J. (1990). Demographic Forecasting: State-of-the-Art and Research Needs. In C. A. Hazeu & G. A. B. Frinking (Eds.), *Emerging Issues in Demographic Research* (pp. 9–66). Elsevier Science Publishers B.V. <https://pure.know.nl/ws/portalfiles/portal/527476/18930.pdf>

- Wilson, T., & Bell, M. (2004). Australia's Uncertain Demographic Future. *Demographic Research*, 11(8), 195–234. <https://doi.org/10.4054/DemRes.2004.11.8>
- Wilson, T., & Rees, P. (2005). Recent Developments in Population Projection Methodology: A Review. *Population, Space and Place*, 11, 337–360. <https://doi.org/10.1002/psp.389>
- Wongboonsin, K., & Guest, P. (2005). The Demographic Dividend. In K. Wongboonsin & P. Guest (Eds.), *The Demographic Dividend: Policy Options for Asia* (pp. 1–18). Chulalongkorn University Printing House.
- Wongboonsin, K., Guest, P., & Prachuabmoh, V. (2005). Demographic Change and the Demographic Dividend in Thailand. *Asian Population Studies*, 1(2), 245–256. <https://doi.org/10.1080/17441730500317493>
- Wongboonsin, K., & Wongboonsin, P. (2006). *First and Second Demographic Dividend*. https://ocw.kyoto-u.ac.jp/wp-content/uploads/2009/04/2009_shinmitukentokoukyouken_1.pdf
- World Bank, & International Monetary Fund. (2016). *Global Monitoring Report 2015/2016: Development Goals in an Era of Demographic Change*. World Bank.
- Yi, Z., Vaupel, J. W., & Zhenglian, W. (1999). Household Projection Using Conventional Demographic Data. In W. Lutz, J. W. Vaupel, & D. A. Ahlburg (Eds.), *Frontiers of Population Forecasting. Supplement to Population and Development Review*, vol. 24 (pp. 59–87). Population Council. <https://doi.org/10.2307/2808051>
- Yigezu, A., & Asnake, W. (2020). The Indirect Impact of the COVID-19 Pandemic on Maternal and Child Mortality in Ethiopia: Modelling Study. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3694748>
- Yousif, H. M., Goujon, A., & Lutz, W. (1996). Future Population and Education Trends in the Countries of North Africa. In *International Institute for Applied Systems Analysis* (RR-96-11; Research Report). <http://ugm.id/16G>
- Zelinsky, W. (1971). The Hypothesis of the Mobility Transition. *Geographical Review*, 61(2), 219–249. <http://ugm.id/16H>