

Winter 2022  
Population Reading List

**Section One: Introduction to Approaches, Time, and Core Data Sources**

1. What is Demography? Max Plank Institute.  
[https://www.demogr.mpg.de/en/about\\_us\\_6113/what\\_is\\_demography\\_6674/](https://www.demogr.mpg.de/en/about_us_6113/what_is_demography_6674/)
2. Tarsi, Kika. 2012. "Introduction to Population Demographics," Nature Education Knowledge 3(11):3. <https://www.nature.com/scitable/knowledge/library/introduction-to-population-demographics-83032908/>
3. Maitreyi Bordia Das. 2020. "Six Reasons why Demography matters during the pandemic," World Bank Blogs. July 11 <https://blogs.worldbank.org/sustainablecities/six-reasons-why-demography-matters-during-pandemic>
4. Padmanabhan Badrinath and Stephen Gillam. 2012. "Demography" in Essential Public Health: Theory and Practice (S. Gilam, J. Yates and P. Badrinath, Eds.). Cambridge University Press.  
<https://www.cambridge.org/core/books/essential-public-health/demography/CB1BF80C417CE4E5F980DF4D0A0D8D04>
5. Massey, Douglas. 1999. "What Critical Demography Means to Me," *Sociological Forum*. 14 (3) pp. 525-528
6. Barbara Anderson. *World Population*. 2014. Pearson.
7. Grieco, F., L Larsen, and H. Hogan. 2018. "How period data influences estimates of recently arrived immigrants in the American Community Survey," *International Migration Review*.  
<https://doi-org.proxy2.library.illinois.edu/10.1111/imre.12296>
8. DaCosta, Kimberly. 2020. "Multiracial Categorization, Identity, and Policy in (Mixed) Racial Formations," *Annual Review of Sociology*. 46: 335-353.
9. Susan Cotts Watkins. 1993. "If all we knew about women was what we read in Demography, what would we know?" *Demography*. 30 (4): 551-577.
10. John Bongaarts and Griffith Feeney. 1998. "On the Quantum and Tempo of Fertility," *Population and Development Review*. 24(2): 271-291.
11. Pew Research Center. 2021. "Data Sources for Demographic Data,"  
<https://www.pewresearch.org/our-methods/data-sources-for-demographic-research/>
12. US Census Bureau. 2021. "Demographic Data" <https://www.census.gov/programs-surveys/ces/data/restricted-use-data/demographic-data.html>

13. Cameron, J. 2002. "Methodology for Evaluating Data Quality," FHI 306 Working Paper. July.  
[https://www.epdc.org/sites/default/files/documents/Methodology\\_for\\_Evaluating\\_Data\\_Quality.pdf](https://www.epdc.org/sites/default/files/documents/Methodology_for_Evaluating_Data_Quality.pdf)

## **Section Two: Age, Period, and Cohort Analysis**

14. Norman B. Ryder. 1965. "The Cohort as a Concept in the Study of Social Change." *American Sociological Review* 30(6):843–61.

15. Stephen E. Fienberg and William M. Mason. 1985. "Specification and Implementation of Age, Period and Cohort Models." Pp. 45–88 in *Cohort Analysis in Social Research*. Springer, New York, NY.

16. Yang Yang and Kenneth C. Land. 2008. "Age–Period–Cohort Analysis of Repeated Cross-Section Surveys: Fixed or Random Effects?" *Sociological Methods & Research* 26(3): 297-326.  
<https://doi.org/10.1177/0049124106292360>

17. Liying Luo. 2013. "Assessing Validity and Application Scope of the Intrinsic Estimator Approach to the Age-Period-Cohort Problem." *Demography* 50(6):1945–67. Also read the discussions by Robert O'Brien,

18. Stephen Fienberg, Yang Yang and Ken Land, and Leonhard held and Andrea Riebler (*Demography* 50(6): 1985-1988). doi: [10.1007/s13524-013-0243-z](https://doi.org/10.1007/s13524-013-0243-z).

19. Ethan Fosse and Christopher Winship. 2019. "Analyzing Age-Period-Cohort Data: A Review and Critique." *Annual Review of Sociology* 45: 467-492.

20. Liying Luo and James S. Hodges. 2020. "The Age-Period-Cohort-Interaction Model for Describing and Investigating Inter-Cohort Deviations and Intra-Cohort Life-Course Dynamics." *Sociological Methods & Research*. doi: [10.1177/0049124119882451](https://doi.org/10.1177/0049124119882451).

21. Stephen L. Morgan and Jiwon Lee. Forthcoming. "A Rolling Panel Model of Cohort, Period, and Aging Effects for the Analysis of the General Social Survey." *Sociological Methods & Research*. Preprint (2021) can be found here: <https://osf.io/preprints/socarxiv/m582q/>

## **Section Three Transitions and Mortality**

22. Omran, A.R. (1971). The Epidemiologic Transition: A Theory of the Epidemiology of Population Change. *Milbank Memorial Fund Quarterly*, 49, 509-538

23. Clouston, S.A.P., Rubin, M.S., Phelan, J.C. et al. (2016). A Social History of Disease: Contextualizing the Rise and Fall of Social Inequalities in Cause-Specific Mortality. *Demography* 53 (5): 1631-1656.

24. McKeown R. E. (2009). The Epidemiologic Transition: Changing Patterns of Mortality and Population Dynamics. *American journal of lifestyle medicine*, 3(1 Suppl), 19S–26S.  
<https://doi.org/10.1177/1559827609335350>

25. Kirk, Dudley (1996) "Demographic Transition Theory," *Population Studies* 50:361-387.

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27. Randall Kuhn (2010) 'Routes to Low Mortality in Poor Countries Revisited', *Population and Development Review*, 36(4), pp. 655–692
28. Phelan, J. C., & Link, B. G. 2015. Is Racism a Fundamental Cause of Inequalities in Health? *Annual Review of Sociology*, 41, 311-330.
29. Zhang, and L. George. 2018. "Does Medical Expansion Improve Population Health?" *Journal of Health and Social Behavior*. 59(1):113-132
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31. Elo, I. T. (2009). Social Class Differentials in Health and Mortality: Patterns and Explanations in Comparative Perspective. *Annual Review of Sociology*, 35, 553-572.
32. H. Van Dijk, A. Janssens and K. Smith. 2018. "The Long arm of Childhood: Childhood Exposure to Mortality and Subsequent Risk of Adult Mortality in Utah and the Netherlands. *European Journal of Population*. 35: 851-871.
33. D. Ramirez and Steven Haas. 2021. "The Long Arm of Conflict: How Timing Shapes the Impact of Childhood Exposure to War," *Demography*. 58 (3) 951-974.
34. Boen, C. E., & Hummer, R. A. (2019). Longer—but harder—lives?: The Hispanic health paradox and the social determinants of racial, ethnic, and immigrant–native health disparities from midlife through late life. *Journal of health and social behavior*, 60(4), 434-452.
35. U. Gutin and R. Hummer. 2021. "Social Inequality and Future of US Life Expectancy, *Annual Review of Sociology*. 47: 501-520.
36. Yang, Y., & Lee, L. C. (2009). Sex and race disparities in health: Cohort variations in life course patterns. *Social forces*, 87(4), 2093-2124.
37. Short, S. E., Yang, Y. C., & Jenkins, T. M. (2013). Sex, Gender, Genetics, and Health. *American Journal of Public Health*, 103(S1), S93-S101
38. Kunitz, Stephen J. 1987. "Explanations and Ideologies of Mortality Patterns." *Population and Development Review*, 13 (3): 379-408.
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42. Hummer, Robert A., Richard Rogers, and Isaac W. Eberstein. 1998 "Sociodemographic Differences in U.S. Adult Mortality: A Review of Analytic Approaches." *Population Development and Review* 24: 553-578.

#### **Section Four: Family and Union Formation**

43. Smock, P.J., and C.R. Schwartz. (2020). "The Demography of Families: A Review of Patterns and Change." *Journal of Marriage and Family* 82:9-34.

44. Kamal, SM & Ulas, E 2021, 'Child marriage and its impact on fertility and fertility-related outcomes in South Asian countries', *International Sociology*, vol. 36, no. 3, pp. 362–377

45. Collins, C 2020, 'Who to Blame and How to Solve It: Mothers' Perceptions of Work–Family Conflict Across Western Policy Regimes', *Journal of Marriage & Family*, vol. 82, no. 3, pp. 849–874

46. Kulu, H & Hannemann, T 2016, 'Introduction to research on immigrant and ethnic minority families in Europe', *Demographic Research*, vol. 35, pp. 31–46

47. Seltzer, J. A. (2019). Family Change and Changing Family Demography. *Demography*, 56(2), 405-426.

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#### **Section Five: Fertility**

50. Morgan & Rackin (2010) "A half century of fertility change." *Journal of Comparative Family Studies* 41(4):515-535.

51. John Bongaarts. "A Framework for Analyzing the Proximate Determinants of Fertility," *Population and Development Review*, 4: 105-132.

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57. Bongoh Kye & Heejin Park 2016, 'Marital fertility during the Korean demographic transition: child survival and birth spacing', *History of the Family*, vol. 21, no. 4, pp. 483–50
58. Francis Nii-Amoo Dodoo and Ashley Frost. 2008. "Gender in African Population Research: The Fertility/Reproductive Health Example," *Annual Review of Sociology*. 34:431-452
59. Lesthaeghe, Ron (2020) "The second demographic transition, 1986–2020: sub-replacement fertility and rising cohabitation—a global update" *Genus* 76:10.
60. Hellstrand, J, Nisén, J & Myrskylä, M 2020, 'All-time low period fertility in Finland: Demographic drivers, tempo effects, and cohort implications', *Population Studies*, vol. 74, no. 3, pp. 315–329
61. Peter McDonald. 2013. "Societal foundations for explaining low fertility: Gender equity," *Demographic Research*. 28(34). <http://www.demographic-research.org/Volumes/Vol28/34/>
62. Zaidi, B. and Morgan, S.P., 2017. The second demographic transition theory: A review and appraisal. *Annual review of sociology*, 43, pp.473-492.

### **Section Six: Migration: Historical Context, Systems, Types**

63. Lee, Everett S. 1966. "A Theory of Migration." *Demography*, 3 (1): 47-57.
64. Massey, D.S., J. Arango, G. Hugo, A. Kouaouci, A. Pellegrino, and J.E. Taylor. 1993. "Theories of International Migration: A Review and Appraisal." *Population and Development Review*, 19 (3): 431-466.
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82. Stark, Oded and J. Edward Taylor. 1989. "Relative Deprivation and International Migration." *Demography*, 26 (1): 1-14.
83. Massey, Douglas S. 1988. "Economic Development and International Migration in Comparative Perspective." *Population and Development Review*, 14 (3): 383-413.
84. Zhou, Min. 1997. "Segmented Assimilation: Issues, Controversies, and Recent Research on the New Second Generation." *International Migration Review* 31(4):975–1008.
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## Section Seven: Population Aging and Life Course

86. Glen Elder.1994. "Time, Human Agency, and Social Change: Perspectives on the Life Course" *Social Psychology Quarterly* 57(1):4-15.
87. Phyllis Moen. 2011. "A life-course approach to the third age." In Carr & Komp (eds) *Gerontology in the Era of the Third Age*.
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93. Markides, K.S. and K. Eschbach. 2005. "Aging, Migration, and Mortality: Current Status of Research on the Hispanic Paradox" *Journals of Gerontology: SERIES B* Vol. 60B (Special Issue II): 68–75.
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### **Section Eight: Demography of Armed Conflict**

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