

Literature Event History Analysis

The course book and other suggested books are listed here, while all other readings for each session are listed in the course schedule. Most readings can be accessed online from an SU computer. Readings that are not available online can be found in the course compendium (.pdf file available from Athena).

Course book

- Blossfeld, H-P, Golsch, K. & Rohwer, G. 2019. Event History Analysis Using Stata. Second Edition, Routledge. (hereafter, BGR) (The first edition can be used as well but page numbers vary)

Other suggested books

- Cleves, M., Gould, W. & Marchenko, Y.V. 2016. An Introduction to Survival Analysis Using Stata. Revised Third Edition, Stata Press.
- Kleinbaum, David G./Klein, Mitchel (2005): Survival Analysis: A Self-Learning Text. 2nd Edition. New York: Springer.

Other reading material

(Fulltext access for some items might be limited to SU computers)

1. Allison, P. (1984) Event History Analysis. Sage, pages 14-22 (In course compendium)
2. Andersson, G. (1998). Trends in marriage formation in Sweden 1971-1993. European Journal of Population 14(2): 157-178. Fulltext pdf: <http://rdcu.be/Fh4G>
3. Andersson, G. and D. Philipov (2002). Life-table representations of family dynamics in Sweden, Hungary, and 14 other FFS countries. Demographic Research 7(4): 67-144. Fulltext pdf: <http://dx.doi.org/10.4054/DemRes.2002.7.4>
4. Andersson, G. and S. Drefahl (2017). Long-distance Migration and Mortality in Sweden: Testing the Salmon Bias and Healthy Migrant Hypotheses. Population Space and Place 23(4) Fulltext pdf: <http://doi.org/10.1002/psp.2032>
5. Buis, Maarten L. (2010) Stata tip 87: Interpretation of interactions in nonlinear models. The Stata Journal 10(2), pp. 305–308 Fulltext pdf: <https://doi.org/10.1177/1536867X1001000211>
6. Cleves, M., Gutierrez, R.G., Gould, W. & Marchenko, Y.V. 2010. An Introduction to Survival Analysis Using Stata. Stata Press, pages 365-391 (In course compendium)
7. Coviello, V. and M. Boggess (2004). Cumulative incidence estimation in the presence of competing risks. The Stata Journal 4(2): 103-112. Fulltext pdf: http://ageconsearch.umn.edu/bitstream/116230/2/sjart_st0059.pdf
8. Drefahl, S. (2010) How Does the Age Gap Between Spouses Affect Their Survival? Demography, 47(2): p. 313-326. Fulltext pdf: <http://dx.doi.org/10.1353/dem.0.0106>
9. Dykstra, P. and L. van Wissen (1999). Introduction: The life course approach as an interdisciplinary framework for population studies. In: van Wissen, L.J.G. and Dykstra, P.A. (eds.) Population Issues: An

Interdisciplinary Focus. New York: Kluwer Academic/ Plenum Publishers, 1-14. Fulltext pdf:
http://dx.doi.org/10.1007/978-94-011-4389-9_1

10. Härkönen, J. (2005). Divorce risk factors across Finnish marriage cohorts, 1954-1989. Yearbook of Population Research in Finland, 41, 151-164 Fulltext pdf:
<http://journal.fi/fypr/article/view/45019/11297>

11. Härkönen, J. (2014) A note on interactions in event-history models (In course compendium)

12. Hoem, J.M. and M. Kreyenfeld (2006). Anticipatory analysis and its alternatives in life-course research. Part 1: Education and first childbearing. Demographic Research, 15:16, 461-484 Fulltext pdf: <http://dx.doi.org/10.4054/DemRes.2006.15.16>

13. Hoem, J.M. (1996). The harmfulness or harmlessness of using an anticipatory regressor..., Yearbook of Population Research in Finland 33: 34-43. (In course compendium)

14. Hoem, J.M. (2014). The dangers of conditioning on the time of occurrence of one demographic event in the analysis of another. Population Studies, 68(2): 151-159 Fulltext pdf:
<http://dx.doi.org/10.1080/00324728.2013.843019>

15. Hosmer, D.W. and S. Lemeshow (2008) Applied Survival Analysis: Regression Modeling of Time to Event Data, 2nd edition (Wiley Series in Probability and Statistics), pages 132 – 136 (In course compendium)

16. Jaccard, J. (2001). Interactions in Logistic Regression, especially pages 1-2, 12-23 (In course compendium) Fulltext also available from SU computers: <http://srmo.sagepub.com/view/interaction-effects-in-logistic-regression/SAGE.xml?rskey=XPc5Xj&row=1>

17. Kan, M. (2012). Ethnic-specific Reproductive Behavior in Independent Kazakhstan. Stockholm Research Reports in Demography 2012:15 Fulltext pdf: http://www.suda.su.se/polopoly_fs/1.295444.1473149506!/menu/standard/file/SRRD_2012_15.pdf

18. Kulu, H., Hannemann, T., Pailhé, A., Neels, K., Krapf, S., González-Ferrer, A., & Andersson, G. (2017). Fertility by birth order among the descendants of immigrants in selected European countries. Population and Development Review, 43(1), 31-60. Fulltext pdf: <https://doi.org/10.1111/padr.12037>

19. Kleinbaum, David G./Klein, Mitchel (2005): Survival Analysis: A Self-Learning Text. 2nd Edition. New York: Springer, 4-8 (In course compendium)

20. Kreyenfeld, M. and Andersson, G. (2014) Socioeconomic differences in the unemployment and fertility nexus: Evidence from Denmark and Germany. Advances in Life Course Research, Fulltext pdf: <http://dx.doi.org/10.1016/j.alcr.2014.01.007>

21. Mussino, E. and S. Strozza (2012) The fertility of immigrants after arrival: The Italian case. Demographic Research, 26(4): 99-130 Fulltext pdf: <http://doi.org/10.4054/DemRes.2012.26.4>

22. Ramirez, F.O., Souzal, Y., & Shanahan, S. (1997). The changing logic of political citizenship: cross-national acquisition of women's suffrage rights, 1890 to 1990. American Sociological Review, 62(5), 735-745. Fulltext pdf: <http://www.jstor.org/stable/2657357>

23. Wallace, M., & Kulu, H. (2015). Mortality among immigrants in England and Wales by major causes of death, 1971–2012: a longitudinal analysis of register-based data. Social Science & Medicine, 147, 209-221. Fulltext pdf: <https://doi.org/10.1016/j.socscimed.2015.10.060>