

Reading list for Methods of Analysis on Individual Development, Life-course, and Social Change, 708A03, 2020

Regularly literature

Books

Hutchison E.D. (2011) , *Life Course Theory* In: Levesque R.J.R. (eds) Encyclopedia of Adolescence. Springer, New York, NY.
https://link.springer.com/referenceworkentry/10.1007%2F978-1-4419-1695-2_13

Articles

Bernardi, L., Huinink, J., & Settersten, R. A. (2019), The life course cube: A tool for studying lives Advances in Life Course Research, Volume 41, 100258, ISSN 1040-2608
<https://doi.org/10.1016/j.alcr.2018.11.004>

Bidart, C. (2019). , How plans change: Anticipation, interferences and unpredictabilities. Advances in Life Course Research, 41, 100254
<https://doi.org/10.1016/j.alcr.2018.10.007>

Christopher M. Napolitano, Alexandra M. Freund, (2019), Adding life to one's added years: Self- regulatory balancing of life domains across old age Advances in Life Course Research. V 41, 2019, 100278. ISSN 1040-2608
<https://doi.org/10.1016/j.alcr.2019.04.008>

Elder, G. (1994). , Time, Human Agency, and Social Change: Perspectives on the Life Course Social Psychology Quarterly, 57(1), 4-15

Heckhausen, J. & Buchmann, M. (2019)., A multi-disciplinary model of life-course canalization and agency Advances in Life Course Research, 41, 100246
<https://doi.org/10.1016/j.alcr.2018.09.002>

Herle, M., Micali, N., Abdulkadir, M. et al. (2020). , Identifying typical trajectories in longitudinal data: modelling strategies and interpretations Eur J Epidemiol 35, 205–222
<https://doi.org/10.1007/s10654-020-00615-6>

Lerner R.M., Schwartz S.J., Phelps E. (2009). , Problematics of time and timing in the longitudinal study of human development: Theoretical and methodological issues Human Development, 52:1, pp. 44-68.

Mikolai, J. & Lyons-Amos, M. (2017). , Longitudinal methods for life course research: A comparison of sequence analysis, latent class growth models, and multi-state event history models for studying partnership transitions Longitudinal and Life Course Studies, 8:2, 91-208
<http://dx.doi.org/10.14301/llcs.v8i2.415>

Pakpahan, E., Hoffmann, R., & Kröger, H. (2017), Statistical methods for causal analysis in life course research: an illustration of a cross-lagged structural equation model, a latent growth model, and an autoregressive latent trajectories model International Journal of Social Research Methodology, 20:1, 1-19
<http://dx.doi.org/10.1080/13645579.2015.1091641>

Websites

United Nations, *Ageing* <https://www.un.org/en/sections/issues-depth/ageing/>

Additional literature

Articles

Jung, T., & Wickrama, K. A. S. (2008), An Introduction to Latent Class Growth Analysis and Growth Mixture Modelling. Social and Personality Psychology Compass, 2/1, 302-317
<http://dx.doi.org/10.1111/j.1751-9004.2007.00054>

Kohli, M. (2019). , The promises and pitfalls of life-course agency Advances in Life Course Research, 41, 100273
<https://doi.org/10.1016/j.alcr.2019.04.003>

Piccarreta, R. & Studer, M. (2019). , Holistic analysis of the life course: Methodological challenges and new perspectives. Advances in Life Course Research, 41, 100251
<https://doi.org/10.1016/j.alcr.2018.10.004>