

## Kurslitteratur Kvantitativ samhällsvetenskaplig metod 2

- Aho, Ken, DeWayne Derryberry, and Teri Peterson. 2014. "Model selection for ecologists: the worldviews of AIC and BIC." *Ecology* 95:631-636.  
<http://www.jstor.org/stable/43495189>
- Allison, Paul D. 2009. *Fixed effects regression models*: SAGE publications.  
<http://methods.sagepub.com/book/fixed-effects-regression-models>
- Baron, Reuben M, and David A Kenny. 1986. "The moderator–mediator variable distinction in social psychological research: Conceptual, strategic, and statistical considerations." *Journal of personality and social psychology* 51:1173.  
<https://search.proquest.com/docview/614307043>
- Bernardi, Fabrizio, Lela Chakhaia, and Liliya Leopold. 2017. "'Sing Me a Song with Social Significance': The (Mis)Use of Statistical Significance Testing in European Sociological Research." *European Sociological Review* 33:1-15.  
<http://dx.doi.org/10.1093/esr/jcw047>
- Best, Henning, and Christof Wolf. 2014a. "Logistic Regression." Pp. 153-172 in *The SAGE Handbook of Regression Analysis and Causal Inference*, edited by Henning Best and Christof Wolf. London: SAGE Publications Ltd.  
<http://methods.sagepub.com/book/regression-analysis-and-causal-inference/n8.xml>
- (Eds.). 2014b. *The Sage handbook of regression analysis and causal inference*: SAGE.  
<http://methods.sagepub.com/book/regression-analysis-and-causal-inference>
- Breen, Richard, Ruud Luijkx, Walter Müller, and Reinhart Pollak. 2009. "Nonpersistent Inequality in Educational Attainment: Evidence from Eight European Countries." *American Journal of Sociology* 114:1475-1521.  
<http://www.journals.uchicago.edu/doi/abs/10.1086/595951>
- Brüderl, Josef, and Volker Ludwig. 2014. "Fixed-effects panel regression." Pp. 327-357 in *The SAGE handbook of regression analysis and causal inference*, edited by Henning Best and Christof Wolf: Sage. <https://methods.sagepub.com/book/regression-analysis-and-causal-inference/n15.xml>
- Bryman, Alan, and Melissa A Hardy. 2004/2009. *Handbook of data analysis*. London: Sage.  
<http://methods.sagepub.com/book/handbook-of-data-analysis>
- Chan, Tak Wing, and John H. Goldthorpe. 2007. "Social Status and Newspaper Readership." *American Journal of Sociology* 112:1095-1134.  
<http://www.journals.uchicago.edu/doi/abs/10.1086/508792>
- Daymont, Thomas N., and Paul J. Andrisani. 1984. "Job Preferences, College Major, and The Gender Gap in Earnings." *Journal of Human Resources* 19:408-428.  
<https://www.jstor.org/stable/145880>
- England, Paula, George Farkas, Barbara Stanek Kilbourne, and Thomas Dou. 1988. "Explaining Occupational Sex Segregation and Wages: Findings from a Model with Fixed Effects." *American Sociological Review* 53:544-558.  
<http://www.jstor.org/stable/2095848>
- Firebaugh, Glenn, Cody Warner, and Michael Massoglia. 2013. "Fixed Effects, Random Effects, and Hybrid Models for Causal Analysis." Pp. 113-132 in *Handbook of Causal Analysis for Social Research*, edited by Stephen L. Morgan. Dordrecht: Springer Netherlands. [https://doi.org/10.1007/978-94-007-6094-3\\_7](https://doi.org/10.1007/978-94-007-6094-3_7)
- Fox, John. 1991. *Regression Diagnostics*. Thousand Oaks, California: SAGE Publications, Inc. <http://methods.sagepub.com/book/regression-diagnostics>
- Gangl, Markus. 2010. "Causal inference in sociological research." *Annual review of sociology* 36:21-47

- Goldthorpe, John H. 2001. "Causation, Statistics, and Sociology." *European Sociological Review* 17:1-20. <http://dx.doi.org/10.1093/esr/17.1.1>
- Hoffman, Saul D., and Greg J. Duncan. 1988. "Multinomial and Conditional Logit Discrete-Choice Models in Demography." *Demography* 25:415-427. <http://www.jstor.org/stable/2061541>
- Hox, Joop, and Leoniek Wijngaards-de Meij. 2014. "The Multilevel Regression Model." in *The SAGE Handbook of Regression Analysis and Causal Inference*, edited by Henning Best and Christof Wolf. London: SAGE. <http://methods.sagepub.com/book/regression-analysis-and-causal-inference/n7.xml>
- Jaccard, James, and Tonya Dodge. 2004. "Analyzing contingent effects in regression models." in *Handbook of data analysis*, edited by Mellisa A Hardy and Alan Bryman: SAGE. <http://methods.sagepub.com/book/handbook-of-data-analysis/n10.xml>
- Jann, Ben. 2008. "The Blinder-Oaxaca decomposition for linear regression models." *The Stata Journal* 8:453-479. <http://www.stata-journal.com/article.html?article=st0151>
- Karlson, Kristian Bernt, Anders Holm, and Richard Breen. 2012. "Comparing Regression Coefficients Between Same-sample Nested Models Using Logit and Probit: A New Method." *Sociological Methodology* 42:286-313. <http://smx.sagepub.com/content/42/1/286.abstract>
- Little, Jani S. 2004. "Goodness-of-Fit Measures." in *The SAGE Encyclopedia of Social Science Research Methods*, edited by Michael Lewis-Beck, Alan Bryman, and Tim Futing Liao. Thousand Oaks, California. <http://methods.sagepub.com/reference/the-sage-encyclopedia-of-social-science-research-methods/n377.xml>
- Lohmann, Henning. 2014. "Non-linear and non-additive effects in linear regression." Pp. 111 in *The SAGE Handbook of Regression Analysis and Causal Inference*, edited by Henning Best and Christof Wolf. <http://methods.sagepub.com/book/regression-analysis-and-causal-inference/n6.xml>
- Long, J Scott. 2014. "Regression models for nominal and ordinal outcomes." Pp. 173-204 in *The Sage handbook of regression analysis and causal inference* edited by Henning Best and Christof Wolf: Sage. <http://methods.sagepub.com/book/regression-analysis-and-causal-inference/n9.xml>
- Long, J. Scott, and Sarah A. Mustillo. 2018. "Using Predictions and Marginal Effects to Compare Groups in Regression Models for Binary Outcomes." *Sociological Methods & Research* 0:0049124118799374. <https://journals.sagepub.com/doi/abs/10.1177/0049124118799374>
- Mood, Carina. 2010. "Logistic Regression: Why We Cannot Do What We Think We Can Do, and What We Can Do About It." *European Sociological Review* 26:67-82. <http://esr.oxfordjournals.org/cgi/content/short/26/1/67>
- Morgan, Stephen L. 2013. *Handbook of causal analysis for social research*: Springer. <https://doi.org/10.1007/978-94-007-6094-3>
- Mustillo, Sarah A., Omar A. Lizardo, and Rory M. McVeigh. 2018. "Editors' Comment: A Few Guidelines for Quantitative Submissions." *American Sociological Review* 83:1281-1283. <https://journals.sagepub.com/doi/abs/10.1177/0003122418806282>
- Petersen, Trond. 2004. "Analyzing panel data: Fixed-and random-effects models." Pp. 331-345 in *Handbook of data analysis*, edited by Mellisa A Hardy and Alan Bryman: SAGE. <http://methods.sagepub.com/book/handbook-of-data-analysis/n14.xml>
- Sampson, Robert J., Stephen W. Raudenbush, and Felton Earls. 1997. "Neighborhoods and Violent Crime: A Multilevel Study of Collective Efficacy." *Science* 277:918-924. <http://www.sciencemag.org/cgi/content/abstract/277/5328/918>
- Solon, Gary. 1989. "Biases in the Estimation of Intergenerational Earnings Correlations." *The Review of Economics and Statistics* 71:172-174. <http://www.jstor.org/stable/1928066>

- Stolzenberg, Ross M. 2004. "Multiple regression analysis." Pp. 165-207 in *Handbook of data analysis*, edited by Mellisa A Hardy and Alan Bryman: SAGE.  
<http://methods.sagepub.com/book/handbook-of-data-analysis/n8.xml>
- Wasserstein, Ronald L., and Nicole A. Lazar. 2016. "The ASA's Statement on p-Values: Context, Process, and Purpose." *The American Statistician* 70:129-133.  
<https://doi.org/10.1080/00031305.2016.1154108>
- Wolf, Christof, and Henning Best. 2014. "Linear regression." in *The SAGE Handbook of Regression Analysis and Causal Inference*, edited by Christof Wolf and Henning Best. London: SAGE Publications Ltd. <http://methods.sagepub.com/book/regression-analysis-and-causal-inference>

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