

Bibliography

Journals specialized to surveys

Journal for Quantitative Methods and Survey Methodology. Methods, Data, Analysis. Gesis - Leibniz Institute for Social Sciences. <http://www.gesis.org/unser-angebot/publikationen/zeitschrift-mda/>

Journal of Official Statistics. Statistics Sweden. <http://www.degruyter.com/view/j/jos>

Journal of Survey Statistics and Methodology. Oxford Journals. <http://jssam.oxfordjournals.org/>

Survey Methodology. Statistics Canada. <http://www5.statcan.gc.ca/olc-cel/olc.action?objId=12-001-X&objType=2&lang=en&limit=0>

Survey Research Methods. The European Survey Research Association (ESRA). <https://ojs.ub.uni-konstanz.de/srm/>

Survey Books

Allison, Paul D. (2008). Missing Data.

<http://people.oregonstate.edu/~acock/growth/NCFRgrowth/Allison,%20Missing%20Data%201.pdf>

Bethlehem, Jelke (2009). *Applied Survey Methods: A Statistical Perspective*. 392 pp, Wiley

Biemer, Paul P. and Lyberg, Lars E. (2003). *Introduction to Survey Quality*. 424 pp. Wiley.

Edith De Leeuw, Joop Hox and Donald Dillman (2008). International Handbook of Survey Methodology, 549 pp. <http://joophox.net/papers/SurveyHandbookCRC.pdf>

Lior Gideon (2012). *Handbook of Survey Methodology for the Social Sciences* 520 pp. Springer.

Robert M. Groves, Floyd J. Fowler, Jr., Mick P. Couper, James M. Lepkowski, Eleanor Singer, Roger Tourangeau (2009). *Survey Methodology*, 2nd Edition, 488 pp. Wiley.

Liitle, R.J.A. and Rubin, D.B. (2002). *Statistical Analysis with Missing Data*, 2nd Edition. Wiley.

Christof Wolf, Dominique Joye, Tom W Smith and Yang-chih Fu (2016). *The SAGE Handbook of Survey Methodology*. 720 pp. Sage.

- Salant, P. and Dillman, D. A. (1994). *How to Conduct Your Own Survey*. 256 pp. Wiley.
- Heeringa, S.G., West B.T. and Berglund P.A. (2010). *Applied Survey Data Analysis*. Chapman and Hall/CRC.
- Rubin, D. (1987) *Multiple Imputation for Nonresponse in Surveys*. New York: Wiley & Sons.
- Rubin, D. (2004) *Multiple Imputation for Nonresponse in Surveys*. Hoboken, NJ: Wiley-Interscience
- Carpenter, J. and Kenward, M. (2013). *Multiple Imputation and its Application*. Chichester, West Sussex, UK: Wiley & Sons.
- Enders, C. K. (2010). *Applied Missing Data Analysis*. New York: Guildford Press.
- Lehtonen, Risto and Pahkinen, Erkki (2003). *Practical Methods for Design and Analysis of Complex Surveys*, 2nd Edition. Statistics in Practice. Wiley.
- Lumley, Thomas (2010). *Complex Surveys: A Guide to Analysis Using R*. Series of Survey Methodology. Wiley
- Lohr, Sharon (2010). *Sampling: Design and Analysis*, 2nd Edition. Arizona State University.
- Bethlehem, Jelke and Biffignandi, Silvia (2011). *Handbook of Web Surveys*. Wiley.
- Kish, Leslie (1995). *Survey Sampling*. 664 pp. Wiley.
- Cross-cultural Survey Guidelines. <http://ccsg.isr.umich.edu/>

Research articles dealing with surveys

Author(s)	Article information	Main topic(s)
Lumley, T., Shaw, P. & Dai, J.Y. (2011).	Connections between Survey Calibration Estimators and Semiparametric Models for Incomplete Data. <i>International Statistical Review</i> 79, 2, 200–220, doi:10.1111/j.1751-5823.2011.00138.x	Calibration
Le Guennec, J. & Sautory, O. (2005).	CALMAR 2: Une Nouvelle Version de la Macro Calmar de Redressment D'Échantillon Par Calage. http://vserver-insee.nexen.net/jms2005/site/files/documents/2005/327_1-JMS2002_SESSION1_LE-GUENNEC-SAUTORY_CALMAR-2_ACTES.PDF	Calibration
Lundström, S. & Särndal, C-E. (1999).	Calibration as a Standard Method for Treatment of Nonresponse. <i>Journal of Official Statistics</i> , 15, 2, 305-327	Calibration
McCormack, K. (2006).	The calibration software CALMAR – What is it? Central Statistics Office Ireland. http://vesselinov.com/CalmarEngDoc.pdf .	Calibration

Sautory, O. (2003).	CALMAR 2: A NEW VERSION OF THE CALMAR CALIBRATION ADJUSTMENT PROGRAM. Proceedings of Statistics Canada's Symposium: Challenges in Survey Taking for the Next Decade.	Calibration
Särndal, C-E. (2007).	Calibration Approach in Survey Theory and Practice. <i>Survey Methodology</i> , 33, No. 2, pp. 99-119	Calibration
Wittenberg, M. (2009).	Sample Survey Calibration: An Information-theoretic perspective. A Southern Africa Labour and Development Research Unit Working Paper Number 41. Cape Town: SALDRU, University of Cape Town.	Calibration
Bethlehem, Jelke (2015).	Essay. Sunday shopping – The case of three surveys. <i>Survey Research Methods</i> 9, 221-230. European Survey Research Association. http://www.surveymethods.org . doi:10.18148/srm/2015.v9i3.6202	Data collection
Chambers, R. (2003)	Evaluation criteria for statistical editing and imputation. In <i>Euredit Project Papers</i> (Available from http://www.cs.york.ac.uk/euredit/).	Editing and imputation
Blanchflower, D.G. & Oswald, A.J. (2008).	Is Well-Being U-Shaped Over the Life Cycle? <i>Social Science and Medicine</i> 66, 1733-1749.	Happiness
Rubin, D.D. (1996)	Multiple imputation after 18+ years. <i>J. Am. Stat. Assoc.</i> , 91, 473-489.	Imputation
Laaksonen, Seppo (1991)	Comparative Adjustments for Missingness in Short-term Panels. Applications to Questions of Household Income Distribution. Central Statistical Office, Studies 179, 66 pp.	Imputation Weighting
Laaksonen, Seppo (2016).	A new framework for multiple imputation and applications to a binary variable. <i>Model Assisted Statistics and Application</i> . 11, 191–201	Imputation
Laaksonen, Seppo (2016).	Multiple imputation for a continuous variable. <i>Journal of Mathematics and Statistical Science</i> , Volume 2016, 624-643	Imputation
Allison, B. D. (2005)	Imputation of categorical variables with PROC MI. In <i>SUGI 30 Proceedings</i> (Available from http://www2.sas.com/proceedings/sugi30/113-30.pdf).	Imputation
Björnstad, J. (2007)	Non-Bayesian multiple imputation. <i>Journal of Official Statistics</i> , 23, 433–452.	Imputation
Chambers, R. L., Hoogland, J., Laaksonen, S., Mesa, D. M., Pannekoek, J., Piela, P., Tsai, P. and de Waal, T. (2001)	<i>The AUTIMP-Project: Evaluation of Imputation Software</i> . Research Paper 0122. Voorburg: Statistics Netherlands.	Imputation
Laaksonen, S. (2000)	Regression-based nearest neighbor hot decking. <i>Computational Statistics</i> , 15, 65-71.	Imputation
Laaksonen, S. (2003)	Alternative imputation techniques for complex metric variables. <i>Journal of Applied Statistics</i> , 30, 1009-1020.	Imputation
Laaksonen, S. and Piela P. (2003)	Integrated modelling approach to imputation. In <i>Euredit Project Documents. Standard Methods</i> , D512 StatFi (Available from http://www.cs.york.ac.uk/euredit/).	Imputation
Laaksonen, S., Rässler, S. and Skinner, C. (2004)	Documentation of pseudo code of imputation methods for the simulation study. In <i>Dacseis Project Research Papers under Workpackage 11.2 'Imputation and Nonresponse'</i> (Available from www.dacseis.de/deliverables).	Imputation

Lago, L.P. and Clark, R.G. (2015)	Imputation of Household Survey Data using Linear Mixed Models. <i>Australian and New Zealand Journal of Statistics</i> 57, 169-187. doi: 10.1111/anzs.12108	Imputation
Muñoz, J.F. and Rueda, M.M. (2009)	New imputation methods for missing data using quantiles. <i>Journal of Computational and Applied Mathematics</i> 232, 305-317.	Imputation
Schenker, N. and Taylor, J. M. G. (1996)	Partially parametric techniques for multiple imputation. <i>Computational Statistics and Data Analysis</i> 22, 425-446.	Imputation
Statistical Solutions (2016)	Mahalanobis Distance Matching Method. http://www.statsols.com/mahalanobis-distance-matching-method/	Imputation
Al Baghal, Tarek and Lynn, Peter (2015).	USING MOTIVATIONAL STATEMENTS IN WEBINSTRUMENT DESIGN TO REDUCE ITEM-MISSING RATES IN A MIXED-MODE CONTEXT, <i>Public Opinion Quarterly</i> , Vol. 79, No. 2, Summer 2015, pp. 568-579	Item nonresponse
Schwartz, S. H. (2012).	An Overview of the Schwartz Theory of Basic Values. <i>Online Readings in Psychology and Culture</i> , 2(1). http://dx.doi.org/10.9707/2307-0919.1116	Pattern of questions
Koen Beullens, Geert Loosveldt	Interviewer Effects in the European Social Survey. <i>Survey Research Methods</i> , 2016, 10, 2 ://ojs.ub.uni-konstanz.de/srm/article/view/6261#sthash.MwfsJ4w7.dpuf	Interviewer effects
Atkinson, A. (1987)	On the measurement of poverty. <i>Econometrica</i> 55, 749-764.	Poverty measurement
Schaeffer, Nora Cate, Dana Garbarski, Jeremy Freese, and Douglas W. Maynard (2013).	"An Interactional Model of the Call for Survey Participation: Actions and Reactions in the Survey Recruitment Call." <i>Public Opinion Quarterly</i> . Link to this publication	Questionnaire designing
Schaeffer, Nora Cate and Jennifer Dykema (2011).	"Questions for Surveys: Current Trends and Future Directions." <i>Public Opinion Quarterly</i> 75, 5: 909-961. Link to this publication	Questionnaire designing
Schaeffer, Nora Cate and Jennifer Dykema (2011).	"Coding the Behavior of Interviewers and Respondents to Evaluate Survey Questions: A Response," in <i>Question Evaluation Methods: Contributing to the Science of Data Quality</i> , edited by Jennifer Madans, Kristen Miller, Aaron Maitland, and Gordon Willis. New York: Wiley and Sons.	Questionnaire designing
Couper, Mick P and Zhang, Chan (2016).	Helping Respondents Provide Good Answers in Web Surveys. <i>Survey Research Methods</i> (2016). Vol. 10, No. 1, pp. 49-64. doi:10.18148/srm/2016.v10i1.6273. c European Survey Research Association. http://www.surveymethods.org	Questionnaire designing
Rosenbaum, P. R. and Rubin, D. (1983)	The central role of the propensity score in observational studies for causal effects. <i>Biometrika</i> , 70, 41-55.	Response propensity
Lundquist, P. and Särndal, C-E. (2013).	Aspects of Responsive Design with Applications to the Swedish Living Conditions Survey. <i>Journal of Official Statistics</i> 29, 4, 557-582, doi.org/10.2478/jos-2013-0040.	Responsive design

Laaksonen, Seppo, Kemppainen, Teemu, Stjernberg, Mats, Kortteinen, Matti, Vaattovaara, Mari and Lönnqvist, Henrik (2015).	Tackling city-regional dynamics in a survey using grid sampling. Survey Research Methods Vol. 9, No. 1, pp. 45-55, European Survey Research Association. http://www.surveymethods.org	Sampling, Nonresponse weighting, Grid squares
Lumley, T. (2013).	Survey: Analysis of Complex Survey Samples. R package version 3.29. URL http://CRAN.R-project.org/package=survey	Survey analysis
Vannieuwenhuyze, J., Loosveldt, G., Molenberghs, G. (2010).	A method for Evaluating Mode Effects in Mixed-Mode Surveys. Public Opinion Quarterly, December.	Survey analysis
Robins, J.M., Rotnitzky, A. & Zhao, L.-P. (1994).	Estimation of regression coefficients when some regressors are not always observed. <i>Journal of the American Statistical Association</i> 89, 846–866.	Survey estimation
Ainsaar, Mare, Lilleoja, Laur, Lumiste, Kaur and Roots, Ave (2013).	ESS Mixed Mode Experiment Results in Estonia (CAWI and CAPI Mode Sequential Design). University of Tartu 2013, ESS Team in Estonia, Institute of Sociology and Social Policy.	Survey modes
de Leeuw, E. D., (2005):	To Mix or Not to Mix Data Collection Modes in Surveys. <i>Journal of Official Statistics</i> 21. 2, 233-255.	Survey modes
de Leeuw, E. D and Dillman, D.A, Hox, J.J. (2008)	Mixed mode surveys: When and why. In: <i>International Handbook of Survey Methodology</i> (Eds. de Leeuw, E.D., Hox, J.J., Dillman, D.A). 299-316. Taylor & Francis Group, LLC. New York.	Survey modes
Jäckle, A., Roberts, C. and Lynn, P. (2009)	Assessing the Effect of Data Collection Mode on Measurement. <i>International Statistical Review</i> 78, 1, 3-20.	Survey modes
Martin, P (2011)	What makes a good mix? Chances and Challenges of Mixed Mode Data Collection in the ESS. Centre for Comparative Social Surveys, Working Paper Series 02, City University, London.	Survey modes
Martin. P. and Lynn, P. (2011)	The Effects of Mixed Mode Survey Designs on Simple and Complex Analyses, Centre for Comparative Social Surveys, Working Paper Series Paper no. 04, City University, London.	Survey modes
Revilla, M. (2010)	Quality in Unimode and Mixed-Mode Designs: A Multitrait-Multimethod Approach. Survey Research Methods 4, 151-164. http://www.surveymethods.org	Survey modes

Laaksonen, Seppo and Heiskanen, Markku (2014).	Comparison of Three Modes for a Crime Victimization Survey, <i>Journal of Survey Statistics and Methodology</i> 2 (4): 459-483 <i>doi:10.1093/jssam/smu018</i>	Survey modes Nonresponse weighting
Laaksonen, Seppo (2015).	Sampling Design Data File. <i>Survey Statistician</i> 72, 61-66.	Survey sampling
Little R. J. A. (1988)	Missing-data adjustments in large surveys. <i>Journal of Business and Economic Statistics</i> , 6, 287-296.	Survey weighting
Brick, J.M. (2013).	Unit Nonresponse and Weighting Adjustments: A Critical Review. <i>Journal of Official Statistics</i> , 29, 3, 329–353.	Survey weighting
Laaksonen, S. (2007)	Weighting for Two-Phase Surveyed Data. <i>Survey methodology : a journal of Statistics Canada</i> . 33, 2, 121-130	Survey weighting
Särndal, C-E. (2011)	The 2010 Morris Hansen Lecture: Dealing with Survey response in data Collection, in Estimation. <i>Journal of Official Statistics</i> , 27, 1, 1-21.	Survey weighting Calibration
Deville, J-C. & Särndal, C-E. (1992).	Calibration Estimators in Survey Sampling. <i>Journal of the American Statistical Association</i> . 376-382.	Survey weighting Calibration
Deville, J-C., Särndal, C-E. & Sautory, O. (1993).	Generalized Raking Procedures in Survey Sampling. <i>Journal of the American Statistical Association</i> . 1013-1020.	Survey weighting Calibration
Ekholm, A. & Laaksonen, S. (1991).	Weighting via Response Modelling in the Finnish Household Budget Survey. <i>Journal of Official Statistics</i> . 7.2. 325-337	Survey weighting
ESS _ European Social Survey (2014).	Documentation of ESS Post-Stratification Weights. http://www.europeansocialsurvey.org/docs/methodology/ESS_post_stratification_weights_documentation.pdf	Survey weighting
Estevao, V.M. & Särndal, C-E. (2006).	Survey Estimates by Calibration on Complex Auxiliary Information. <i>International Statistical Review</i> 74, 2, 127-147.	Survey weighting Calibration
Hazziza, D. & Lesage, E. (2016).	A Discussion of Weighting Procedures for Unit Nonresponse. <i>Journal of Official Statistics</i> 32, 1, 129–145, http://dx.doi.org/10.1515/JOS-2016-0006	Survey weighting
Henry, K.A. and Valliant, R. (2015).	Henry, K.A. and Valliant, R. (2015). A design effect measure for calibration weighting in single stage samples. <i>Survey Methodology</i> 41, 2, 315-331.	Survey weighting Calibration
Holt, D. & Smith, T.M.F. (1979).	Post-Stratification. <i>Journal of the Royal Statistical Society. Series A (General)</i> . Vol. 142. 33-46.	Survey weighting
Kott, P.S. (2006).	Using Calibration Weighting to Adjust for Nonresponse and Coverage Errors. <i>Survey Methodology</i> 32, 2, 133-142	Survey weighting

		Calibration
Kott, P. & Chang, T. (2008).	Can calibration be used for 'nonignorable' nonresponse. <i>Proceedings of Joint Statistical Meeting. Section of Survey Research</i> , 251-260.	Survey weighting Calibration
Kott, P. & Chang, T. (2010).	Using Calibration Weighting to Adjust for Nonignorable Unit Nonresponse, <i>Journal of the American Statistical Association</i> , 105:491.	Survey weighting Calibration
Laaksonen, S. (2007).	Weighting for Two-Phase Surveyed Data. <i>Survey Methodology</i> . December Vol. 33. No. 2. pp. 121-130. Statistics Canada.	Survey weighting
Pfefferman, D. (1993).	The Role of Sampling Weights when Modeling Survey Data. <i>International Statistical Review</i> 61, 317-337.	Survey weighting
Smith, T.M.F. (1991).	Post-stratification. <i>The Statistician</i> 40, 315.323.	Survey weighting
Laaksonen, S. and Chambers, R. (2006)	Survey Estimation Under Informative Nonresponse With Follow-Up. <i>Journal of Official Statistics</i> by Statistics Sweden. 22, 1, 81-95.	Survey weighting and estimation