

## Publikationen zur methodischen Begleitforschung des PASS/ Publications on methodological research of PASS

### Stichprobenplan/Sampling

Schnell, Rainer (2007): Alternative Verfahren zur Stichprobengewinnung für ein Haushaltspanelsurvey mit Schwerpunkt im Niedrigeinkommens- und Transferleistungsbezug. In: M. Promberger (Hrsg.), Neue Daten für die Sozialstaatsforschung. Zur Konzeption der IAB-Panelerhebung "Arbeitsmarkt und Soziale Sicherung", Nürnberg: S. 33-59 Reihe / Serie: IAB-Forschungsbericht Nr. 12/2007.

Trappmann, Mark; Gundert, Stefanie; Wenzig, Claudia; Gebhardt, Daniel (2010): PASS: a household panel survey for research on unemployment and poverty. In: Schmollers Jahrbuch. [Zeitschrift für Wirtschafts- und Sozialwissenschaften, Jg. 130, H. 4](#), S. 609-622

Trappmann, Mark; Christoph, Bernhard; Achatz, Juliane; Wenzig, Claudia; Müller, Gerrit; Gebhardt, Daniel (2009): Design and stratification of PASS. A new panel study for research on long term unemployment. [IAB Discussion Paper Nr. 05/2009](#).

Schnell, Rainer; Gramlich, Tobias; Bachteler, Tobias; Reiher, Jörg; Trappmann, Mark; Smid, Menno; Becher, Inna (2012): Ein neues Verfahren für namensbasierte Zufallsstichproben von Migranten. 24 S. Reihe / Serie: German Record-Linkage Center. Working paper series Nr. 2012-02. [Download pdf](#)

Schnell, Rainer; Gramlich, Tobias; Bachteler, Tobias; Reiher, Jörg; Trappmann, Mark; Smid, Menno; Becher, Inna (2013): Ein neues Verfahren für namensbasierte Zufallsstichproben von Migranten. In: Methoden, Daten, Analysen, Jg. 7, H. 1. S. 5-33. [Download.pdf](#)

Schnell, Rainer; Gramlich, Tobias; Bachteler, Tobias; Reiher, Jörg; Trappmann, Mark; Smid, Menno; Becher, Inna (2013): A new name-based sampling method for migrants using n-grams. Nürnberg: 27 S. Reihe / Serie: German Record-Linkage Center. Working paper series Nr. 2013-04. [Download pdf](#)

Schnell, Rainer; Trappmann, Mark; Gramlich, Tobias (2014): A study of assimilation bias in name-based sampling of migrants. In: Journal of Official Statistics, Vol. 30, No. 2. S. 231-249. [Download.pdf](#)

### Nonresponse/Attrition/Gewichtung

#### Nonresponse/Attrition/Weighting

Levenstein, Rachel (2010): Nonresponse and Measurement Error in Mixed-Mode Designs. Dissertation. [Download pdf](#)

Rainer Schnell, Tobias Gramlich, Alexander Mosthaf, Stefan Bender (2010): Using complete administration data for nonresponse analysis: The PASS survey of low-income households in Germany. Proceedings of Statistics Canada Symposium 2010. Social Statistics: The Interplay among Censuses, Surveys and Administrative Data. [Download pdf](#)

- Kreuter, Frauke; Müller, Gerrit; Trappmann, Mark (2011): Nonresponse and Measurement Error in Employment Research: Making use of Administrative Data. *Public Opinion Quarterly*, Vol. 74, No. 5, 2010, pp. 880–906. [Download pdf](#)
- Müller, Gerrit (2011): Wechsel des Erhebungsinstituts und Adressweitergabe mit Widerspruchsverfahren im IAB-Haushaltspanel PASS. Ein Praxisbericht.. *MDA - Methoden Daten Analysen, Zeitschrift für Empirische Sozialforschung*. Jahrgang 5, 2011, Heft 2. [Download pdf](#)
- Brady T. West, Roderick J. A. Little (2012): Non-response adjustment of survey estimates based on auxiliary variables subject to error. *Journal of the Royal Statistical Society: Series C (Applied Statistics)* <http://onlinelibrary.wiley.com/doi/10.1111/j.1467-9876.2012.01058.x/abstract>
- Durrant, Gabriele B.; D'Arrigo, Julia; Müller, Gerrit (2013): Modeling call record data \* examples from cross-sectional and longitudinal surveys. In: F. Kreuter (Hrsg.), *Improving surveys with paradata. Analytic uses of process information*, Hoboken: Wiley S. 281-308 Reihe / Serie: Wiley series in survey methodology.
- Sinibaldi, Jennifer; Trappmann, Mark; Kreuter, Frauke (2014): Which is the better investment for nonresponse adjustment \* purchasing commercial auxiliary data or collecting interviewer observations? In: *Public Opinion Quarterly*, Vol. 78, No. 2. S. 440-473.
- Kreuter, Frauke; Müller, Gerrit; Trappmann, Mark (2014): A note on mechanisms leading to lower data quality of late or reluctant respondents. In: *Sociological Methods and Research*, Vol. 43, No. 3. S. 452-464.
- Bruckmeier, Kerstin; Müller, Gerrit; Riphahn, Regina T. (2014): Who misreports welfare receipt in surveys? In: *Applied Economics Letters*, Vol. 21, No. 12. S. 812-816.
- Eggs, Johannes; Jäckle, Annette (2015): Dependent interviewing and sub-optimal responding. In: *Survey Research Methods*, Vol. 9, No. 1. S. 15-29. [Download.pdf](#)
- Trappmann, Mark; Gramlich, Tobias; Mosthaf, Alexander; (2015): The effect of events between waves on panel attrition. In: *Survey Research Methods*, Vol. 9, No. 1. S. 31-43. [Download.pdf](#)
- Plass, Julia; Augustin, Thomas; Cattaneo, Marco E. G. V.; Schollmeyer, Georg (2015): Statistical modelling under epistemic data imprecision \* Some results on estimating multinomial distributions and logistic regression for coarse categorical data. In: T. Augustin et al. (Hrsg.), *ISIPTA '15 Proceedings of the 9th International Symposium on Imprecise Probability. Theories and Applications*, Rom: Aracne S. 247-256.
- Pförr, Klaus; Blohm, Michael; Blom, Annelies G.; Erdel, Barbara; Felderer, Barbara; Fräßdorf, Mathis; Hajek, Kristin; Helmschrott, Susanne; Kleinert, Corinna; Koch, Achim; Krieger, Ulrich; Kroh, Martin; Martin, Silke; Saßenroth, Denise; Schmiedeberg, Claudia; Trüdinger, Eva-Maria; Rammstedt, Beatrice (2015): Are incentive effects on response rates and nonresponse bias in large-scale, face-to-face surveys generalizable to Germany? \* evidence from ten experiments. In: *Public Opinion Quarterly*, Vol. 79, No. 3. S. 740-768.
- Kreuter, Frauke; Müller, Gerrit (2015): A note on improving process efficiency in panel surveys with paradata. In: *Field methods*, Vol. 27, No. 1. S. 55-65.
- Bruckmeier, Kerstin; Müller, Gerrit; Riphahn, Regina T. (2015): Survey misreporting of welfare receipt \* respondent, interviewer, and interview characteristics. In: *Economics Letters*, Vol. 129, No. April. S. 103-107.
- Trappmann, Mark; Müller, Gerrit (2015): Introducing Adaptive Design Elements in the Panel Study “Labour Market and Social Security” (PASS). In: *Statistics Canada (Hrsg.), Beyond traditional survey taking: adapting to a changing world. Proceedings of Statistics Canada Symposium 2014*, Quebec, 7 S.

Plass, Julia; Cattaneo, Marco E. G. V.; Schollmeyer, Georg; Augustin, Thomas (2017): Testing of coarsening mechanisms: Coarsening at random versus subgroup independence. In: M. B. Ferraro et al. (Hrsg.), *Soft methods for data science*, Cham: Springer S. 415-422 Reihe / Serie: *Advances in Intelligent Systems and Computing* Nr. 456.

Felderer, Barbara; Müller, Gerrit; Kreuter, Frauke; Winter, Joachim (2018): The effect of differential incentives on attrition bias \* evidence from the PASS Wave 3 incentive experiment. In: *Field methods*, Vol. 30, No. 1, S. 56-69.

## Imputation/Linkage Consent

Beste, Jonas (2011): Selektivitätsprozesse bei der Verknüpfung von Befragungs- mit Prozessdaten: Record Linkage mit Daten des Panels "Arbeitsmarkt und soziale Sicherung" und administrativen Daten der Bundesagentur für Arbeit. [FDZ Methodenreport Nr. 09/2011](#).

Jaenichen, Ursula; Sakshaugk, Joseph W. (2012): Multiple Imputation of Household Income in the First Wave of PASS. [FDZ Methodenreport Nr. 02/2012](#).

Sakshaug, J.W. and Kreuter, F. (2012). Assessing the Magnitude of Non-Consent Biases in Linked Survey and Administrative Data. *Survey Research Methods*, 6(2), 113-122.  
<http://w4.ub.uni-konstanz.de/srm/article/view/5094/4721>

Drechsler, Jörg; Kiesel, Hans; Speidel, Matthias (2015): MI double feature: Multiple imputation to address nonresponse and rounding errors in income questions. In: *Austrian Journal of Statistics*, Vol. 44, No. 2. S. 59-71.

Drechsler, Jörg; Kiesel, Hans (2016): Beat the heap: An imputation strategy for valid inferences from rounded income data. In: *Journal of Survey Statistics and Methodology*, Vol. 4, No. 1. S. 22-42.

## Messfehler

### Measurement errors

Levenstein, Rachel (2010): *Nonresponse and Measurement Error in Mixed-Mode Designs*. Dissertation.  
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Kreuter, Frauke; Müller, Gerrit; Trappmann, Mark (2010): Nonresponse and measurement error in employment research \* making use of administrative data. In: *Public Opinion Quarterly*, Vol. 74, No. 5. S. 880-906.

Kreuter, Frauke; Müller, Gerrit; Trappmann, Mark (2011): Nonresponse and Measurement Error in Employment Research: Making use of Administrative Data. *Public Opinion Quarterly*, Vol. 74, No. 5, 2010, pp. 880–906.  
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Eggs, Johannes (2014): Measurement error for welfare receipt and its impact on fixed-effects models. In: *Statistics Canada (Hrsg.), Beyond traditional survey taking. Adapting to a changing world. Proceedings of Statistics Canada Symposium 2014, Quebec*: 7 S. [Download.pdf](#)

Eggs, Johannes (2016): *Patterns and impact of longitudinal measurement error for welfare receipt*. Bielefeld: Bertelsmann 136 S. Reihe / Serie: *IAB-Bibliothek* Nr. 362.

## Interviewer Effects/Interviewer Performance

West, Brady T. (2010): A practical technique for improving the accuracy of interviewer observations \* evidence from the National Survey of Family Growth. Michigan: 17 S. Reihe / Serie: NSFG Survey methodology working papers Nr. 10-013. [Download.pdf](#)

West, Brady T.; Kreuter, Frauke; Jaenichen, Ursula (2013): "Interviewer" effects in face-to-face surveys \* a function of sampling, measurement error or nonresponse? In: Journal of Official Statistics, Vol. 29, No. 2, S. 277-297.

West, Brady T.; Groves, Robert M. (2013): A Propensity-Adjusted Interviewer Performance Indicator. In: Public Opinion Quarterly, Vol. 77, No. 1, Spring 2013, pp. 352–374.

Sinibaldi, Jennifer; Trappmann, Mark; Kreuter, Frauke (2014): Which is the better investment for nonresponse adjustment \* purchasing commercial auxiliary data or collecting interviewer observations? In: Public Opinion Quarterly, Vol. 78, No. 2. S. 440-473.

West, Brady T.; Kreuter, Frauke; Trappmann, Mark; (2014): Is the collection of interviewer observations worthwhile in an economic panel survey? \* new evidence from the German Labor Market and Social Security (PASS) Study. In: Journal of Survey Statistics and Methodology, Vol. 2, No. 2. S. 159-181.

Kreuter, Frauke; Sakshaug, Joseph; Trappmann, Mark (2014): The 2010 PASS interviewer survey \* collecting data for research into interviewer effects. Nürnberg: 92 S. Reihe / Serie: FDZ-Methodenreport Nr. 02/2014 (en).

Kosyakova, Yuliya; Skopek, Jan; Eckman, Stephanie (2015): Do interviewers manipulate responses to filter questions? \* evidence from a multilevel approach. In: International Journal of Public Opinion Research, Vol. 27, No. 3. S. 417-431.

Josten, Michael; Trappmann, Mark (2016): Interviewer effects on a network size filter question. In: Journal of Official Statistics, Vol. 32, No. 2. S. 349-373.

## Panel Conditioning

Bach, Ruben L.; Eckman, Stephanie (2018). Participating in a panel survey changes respondents' labour market behaviour. Journal of the Royal Statistical Society: Series A (Statistics in Society), online first.