Assistant Prof. Dr. Bella Struminskaya
Department of Methods and Statistics
Utrecht University
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3584 CH Utrecht
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EDUCATION

2012 – 2014	Dr. (PhD) in Survey Methodology, Utrecht University, The Netherlands
2008 – 2010	M.A. in Sociology, University of Mannheim, Germany
2006 – 2007	Academic Exchange Year, Philipps University of Marburg, Germany
2003 – 2008	B.A. in Sociology, Novosibirsk State University, Russia

CURRENT AFFILIATION

Assistant Professor of Methods and Statistics, Department of Methodology and Statistics, Faculty of Social and Behavioral Sciences, Utrecht University

Affiliated Researcher, WIN (Data Collection Innovation Network), Statistics Netherlands

ACADEMIC EXPERIENCE

05/2016 – 11/2016	Senior Researcher ('Projektberaterin'), Deputy team leader team Survey Operations, Department of Survey Design and Methodology, GESIS Leibniz Institute for the Social Sciences, Mannheim, Germany.
01/2015 – 04/2016	Postdoctoral researcher teams GESIS Panel and Survey Operations, Department of Survey Design and Methodology, GESIS Leibniz Institute for the Social Sciences, Mannheim, Germany.
08/2010 – 12/2014	Researcher in projects GESIS Online Panel Pilot and GESIS Panel, Department of Survey Design and Methodology, GESIS Leibniz Institute for the Social Sciences, Mannheim, Germany.
03/2010 – 07/2010	Research Assistant, Department of Survey Design and Methodology, GESIS Leibniz Institute for the Social Sciences, Mannheim, Germany.

PUBLICATIONS

Book chapters, books

(1) Keusch, F., Struminskaya, B., Kreuter, F. & Weichbold, M. (in press). Combining active and passive mobile data collection: A survey of concerns. In: Big Data Meets Survey Science. Ed. by C. Hill, P. Biemer, T. Buskirk, L. Japec, A. Kirchner, S. Kolenikov, and L. Lyberg., John Wiley & Sons.

(2) Struminskaya, B. (in press). Panel Conditioning. In: SAGE Encyclopedia of Research Methods Ed. by P. A. Atkinson, S. Delamont, R. A. Williams, & A. Cernat. Sage.

(3) Struminskaya, B., & Bosnjak, M. (in press). Panel conditioning: Types, causes and empirical evidence of what we know so far. In: Advances in Longitudinal Survey Methodology. Ed. by P. Lynn, Wiley.

(4) Weiß, B., Silber, H., Struminskaya, B., Durrant, G. (2019). Mobile Befragungen. In: Handbuch Methoden der empirischen Sozialforschung. Ed. by N. Baur & J. Blasius, 2nd ed., Springer VS Verlag, pp. 675-686.

(5) Struminskaya, B., Kaczmirek, L., Schaurer, I. & Bandilla, W. (2014). Assessing representativeness of a probability-based online panel in Germany. In: M. Callegaro, P. Lavrakas, J. Krosnick, R. Baker, J. Bethlehem & A. Göritz (Eds.), Online panel research: A data quality perspective. Hoboken, NJ: Wiley, 61-85

(6) Struminskaya, B. (2014). Data quality in probability-based online panels: Nonresponse, attrition, and panel conditioning. Doctoral Dissertation, Utrecht University

(7) Sablina, S. & Struminskaya, B. (2011): The „invisible" dimension of international communication: Is it possible to teach others „the right ethical standards?" In: Nikolaev, A.G. (Ed.) „Ethical Issues in International Communication". Palgrave Macmillan. p. 201-219.

(8) Struminskaya, B. (2005): Evolution of the concept of homo economicus. In: Kalacheva, Lidia L. "Sociology and economics of labor", Handbook, 2 ed. Novosibirsk: Novosibirsk State Technical University. p. 241— 270. (in Russian)

Refereed journal articles
(9) Struminskaya, B., Toepoel, V., Lugtig, P., Haan, M., Luiten, A. & Schouten, B. (in press). Mechanisms of willingness to share data collected using smartphone sensors and the stability of willingness: Evidence from the general population in the Netherlands. *Public Opinion Quarterly.*

(10) Gummer, T., Struminskaya, B. (2020). Early and Late Participation during the Field Period: Response Timing in a Mixed-Mode Probability-Based Panel Survey. *Sociological Methods and Research.*

(11) Cornesse, C., Blom, A., Dutwin, D., Krosnick, J., De Leeuw, E., Legleye, S., Pasek, J., Pennay, D., Philips, B., Sakshaug, J., Struminskaya, B. & Wenz, A. (2020). A Review of Conceptual Approaches and Empirical Evidence on Probability and Nonprobability Sample Survey Research. *Journal of Survey Statistics and Methodology 8(1), 4-36. https://doi.org/10.1093/jssam/smz041*

(12) De Leeuw, E., Hox, J., Silber, H., Struminskaya, B. & Vis, C. (2019). Development of an international survey attitude scale: measurement equivalence, reliability, and predictive validity. *Measurement Instruments for the Social Sciences 1(9),* https://doi.org/10.1186/s42409-019-0012-x

(13) Keusch, F., Struminskaya, B., Antoun, C., Couper, M.P., & Kreuter, F. (2019). Willingness to participate in passive mobile data collection. *Public Opinion Quarterly 83(S1),* 210-235.

(14) Silber, H., Schröder, J., Struminskaya, B., Stocké, V., & Bosnjak, M. (2019). Does panel conditioning affect data quality in ego-centered social network questions? *Social Networks* 56, 45-54.

(15) Bosnjak, M., Dannwolf, T., Enderle, T., Schaurer, I., Struminskaya, B., Tanner, A. & Weyandt, K. (2018). Establishing an Open Probability-Based Mixed-Mode Panel of the General Population in Germany - The GESIS Panel. *Social Science Computer Review*, 36 (1), 103-115.

(16) Silber, H., Weiss, B., Struminskaya, B. & Durrant, G. (2018). Onlinebefragungen auf mobilen Endgeräten: Potentiale und Herausforderungen. *PPmP - Psychotherapie Psychosomatik Medizinische Psychologie*, 68, 1-2.

(17) Struminskaya, B. (2016). Respondent Conditioning in Online Panel Surveys: Results of Two Field Experiments. *Social Science Computer Review*, 34, 95-115.

(18) Struminskaya, B., Weyandt, K. & Bosnjak, M. (2015). The effects of questionnaire completion using mobile devices on data quality - Evidence from a probability-based general population panel. *methods, data, analyses*, 9 (2), 261-292.

(19) Struminskaya, B., de Leeuw, E.D. & Kaczmirek, L. (2015). Mode system effects in an online panel study: Comparing a probability-based online panel with two face-to-face reference surveys. *methods, data, analyses*, 9 (1), 3-56.

Non-peer reviewed articles
(20) Struminskaya, B., Kaczmirek, L., Schaurer, I., Bandilla, W., Gabler, S. & Haeder, S. (2011). Identifying non-working numbers in cell phone RDD samples via HLR-Lookup technology: Reduced survey costs and higher precision in response rate calculation. *Survey Practice,* 4 (4). Published online August 1, 2011.

Working papers and reports
(21) Stadtmüller, S., Silber, H., Daikeler, J., Martin, S., Sand, M., Schmich, P., Schröder, J., Struminskaya, B., Weyandt, K.,W., and Zabal, A. (2019). Adaptation of the AAPOR Final Disposition Codes for the German Survey Context. Mannheim: GESIS Leibniz Institute for the Social Sciences.

(22) Struminskaya, B., Gauly, B., Daikeler, J., Khorshed, J. and Jedinger, A. (2018). Survey Data Documentation. Mannheim: GESIS – Leibniz-Institut für Sozialwissenschaften.

(23) Schröder, J., Blohm, M., Struminskaya, B., Pforr, K., Silber, H. and Bosnjak, M. (2016): Leitfaden zur Erstellung einer Leistungsbeschreibung für die Ausschreibung von Interviewer-administrierten Befragungen. Mannheim: GESIS – Leibniz-Institut für Sozialwissenschaften.

(24) Weyandt, K.., Struminskaya, B., and Schaurer, I. (2014): GESIS Panel Online Paradata Documentation. Mannheim: GESIS – Leibniz-Institut für Sozialwissenschaften. https://dbk.gesis.org/dbksearch/download.asp?db=D&id=65301

(25) Struminskaya, B. (2011): Immigrant self-employment in Germany: Causes of ethnic entrepreneurship. *SOEP papers* No. 418. Berlin: DIW Berlin. (in German)

Edited volumes
(26) Keusch, F., Struminskaya, B., Hellwig, O., Stützer, C., Thielsch, M., Wachenfeld-Schell, A. (Eds.) (2019). 21st General Online Research Conference Proceedings. Cologne: DGOF.

(27) Struminskaya, B., Keusch, F., Hellwig, O., Stützer, C., Thielsch, M., Wachenfeld-Schell, A. (Eds.) (2018). 20th General Online Research Conference Proceedings. Cologne: DGOF.

INTERNATIONAL EXPERIENCE
Research visits

03-04/2020 (postponed)	Visiting researcher, Cathie Marsh Institute for Social Research (CMI), University of Manchester
02/2020	Visiting researcher, Collaborative Research Center SFB 884 "Political Economy of Reforms", University of Mannheim
02/2019	Visiting researcher, Collaborative Research Center SFB 884 "Political Economy of Reforms", University of Mannheim
03/2018 & 06/2017	Visiting researcher, GESIS, Mannheim
01/2012 – 11/2014	External PhD candidate, Department of Methodology and Statistics, Faculty of Social and Behavioural Sciences, Utrecht University

Organizing research visits and hosting international researchers

2020	David Bretschi, GESIS – Leibniz Institute for the Social Sciences (PhD student)
2018	Dr. Henning Silber, GESIS – Leibniz Institute for the Social Sciences
2018	Dr. Tobias Gummer, GESIS – Leibniz Institute for the Social Sciences
2016	Dr. Barry Schouten, Statistics Netherlands, Dr. Jennifer Sinibaldi, University of Maryland

AWARDS AND FELLOWSHIPS
German Science Foundation (DFG), 2019-2021

Mechanisms of Panel Conditioning in Longitudinal Surveys: Reflection, Satisficing and Social Desirability. Amount: 370,700 EUR. Role: Co-Investigator, International Cooperation Partner, Mercator Fellow (with 21,000 EUR fellowship funding)

ODISSEI – Open Data Infrastructure for Social Science and Economic Innovations, 2019
> Fielding a 2-wave study within the LISS Panel, Dutch probability-based online panel of the general population (Role: PI)

European Commission Horizon 2020 "InGRID-2: Integrating Research Infrastructure for European expertise on Inclusive Growth from data to policy" Visiting Grant, to visit University of Manchester in 2020 (covers travel and accommodation)

European Commission Horizon 2020 Marie Sklodowska-Curie Action, 2018
> Seal of excellence certificate for proposal "Smartphone sensors data collection in surveys (Project proposal 797152, SPSDC)", (score 89.6 out 100, recommended for funding by other sources)

German Society for Online Research (DGOF), 2015
> Thesis Award (Best Dissertation in Online Research), €500

German Society for Online Research (DGOF), 2014
> General Online Research (GOR) Conference Poster Award (with Ines Schaurer & Lars Kaczmirek), €250

GESIS – Leibniz-Institute for the Social Sciences, 2012
> Performance bonus for outstanding performance, € 2,000

German Academic Exchange Service (DAAD), 2008-2010
> Academic Exchange Fellowship for Master studies at the University of Mannheim, € 21,620 plus medical & liability insurance

German Academic Exchange Service (DAAD), 2006-2007
> Academic Exchange Fellowship "European Recovery Program (ERP)", Philipps-University of Marburg, € 7,235 plus medical & liability insurance

INVITED PRESENTATIONS

Keynote and plenary presentations

2019 **"**Survey Evaluation: Development, use, and potential". Workshop "Survey Attitudes Scale and Survey Participation Evaluation in Online Surveys" at the German Centre for Higher Education Research and Science Studies (DZHW), Hannover, Germany, June 28, *keynote presentation*

2017 "From online surveys to mobile web to sensor measurement". GESIS Summer School in Survey Methodology Evening Talk, Cologne, August 10, *plenary presentation*

2011 "Possibilities to increase the efficiency of mobile phone surveys: an example of the HLR-Lookup." SymanO. Mannheim, Germany, September 14-15, *plenary presentation*

Other invited presentations

2020 Passive mobile measurement and performing additional tasks on smartphones: Evidence from the general population. Institute for Social Research, University of Michigan, USA, February 20

Sharing of smartphone sensor-collected data: the role of technological skills and privacy concerns, Mannheim Survey Infrastructures Research Seminar Series, University of Mannheim, February 10

2019   Panel Conditioning, RKI Panel Workshop, Robert Koch Institut (RKI), Berlin, November 29

Sammlung von Smartphone-Sensordaten in der allgemeinen Bevölkerung (Collection of smartphone sensor data in the general population), Meeting of the representatives of the German Association for Market and Social Science Research (ADM), Association of German Social Science Institutes (ASI), and the German Federal Statistical Office, Wiesbaden, Statistisches Bundesamt, October 29

The role of privacy concerns and technological skills in smartphone (passive) data collection, at ISER (Institute for Social and Economic Research) Seminar, University of Essex, October 23

Collecting Smartphone Sensor Data from the General Population, Conference of the Association of German Social Science Institutes (ASI) and the Empirical Research Methods Section of the German Sociological Society (DGS), Cologne, Germany, November 15 (with P. Lugtig, V. Toepoel, B. Schouten)

2018   Passive Mobile Measurement and Performing Additional Tasks on Smartphones, Symposium "The Future of Data Collection: Small Surveys, Big Data, Mixed Mode and Mixed Device" by Edith de Leeuw, Utrecht University, Utrecht, The Netherlands, October 29

'Bit by bit' and what can we learn from it. Methodology and Statistics Data Science Lab, Utrecht University, October 4.

How research on probability and nonprobability panels can inform passive data collection studies, Workshop on Probability-Based and Nonprobability Survey Research, University of Mannheim, Mannheim, Germany, June 26

Augmenting surveys: Willingness to collect data using smartphone sensors, International Program on Survey and Data Science (IPSDS) University of Mannheim and University of Maryland, online, June 15

Augmenting surveys: Willingness and consent to participation in additional tasks and mobile tracking studies, GESIS, Mannheim, Germany, March 22

Consent in survey research and mobile tracking studies. Power Snack at Utrecht University, March 8

2017   Studying consent to sensor data collection, Statistics Netherlands (CBS), Heerlen, The Netherlands, September 13

2015   Challenges for interviewers in CATI and CAPI recruitment interviews for probability-based (online) panel studies (in German). The National Educational Panel Study (NEPS) Workshop "Interviewer training for CATI interviewers". LIfBI – Leibniz-Institute for Educational Trajectories. Bamberg, Germany, December 2

2012   GESIS Online Access Panel Pilot Study: Recruitment and Panel Maintenance Graduate School of Economic and Social Sciences, University of Mannheim, Seminar "Online surveys: Methodological considerations", Mannheim, Germany, November 9

2011   The use of the HLR-Lookup for a mobile numbers screening (In German). MOBILSAMPLE Working group. Dresden, Germany, October 21

        Internet users and non-users: comparing SOEP-data and a probability-based online panel. SOEP Brown Bag Seminar at the German Institute for Economic Research (DIW Berlin). Berlin, Germany, April 20

PRESENTATIONS AT CONFERENCES AND WORKSHOPS

2020   "Giving respondents a choice: does it increase sharing of sensor data?" accepted for presentation at the BigSurv20 Conference, November 4-6.

        "Passive data collection using smartphones" accepted for presentation at the Virtual Joint Statistical Meetings Conference, August 1-6.

        "Collecting picture data from the general population using smartphone sensors" 75th annual meeting virtual conference for the American Association for Public Opinion Research, June 11-12. (with G. Ilic and P. Lugtig)

2019   "Collecting Smartphone Sensor Data from the General Population" Gemeinsame Tagung der Arbeitsgemeinschaft Sozialwissenschaftlicher Institute (ASI) und der Sektion Methoden der Empirischen Sozialforschung der Deutschen Gesellschaft für Soziologie (DGS), Cologne, Germany, November 15. (with P. Lugtig, V. Toepoel, B. Schouten)

        "Collecting Smartphone Sensor Measurements from the General Population: Willingness and Nonconsent Bias" 8th Conference of the European Survey Research Association, Zagreb, Croatia, July 15-19 (with P. Lugtig, B. Schouten, V. Toepoel, M. Haan, R. Dolmans, V. Meertens, D. Giesen, J. Bakker, A. Luiten).

        "Applying MTME to Panel Conditioning: Social desirability, scale learning, and attitude crystallization among fresh and experienced respondents". Measurement error in longitudinal data workshop, Manchester, UK, June 20. (with A. Cernat)

        "Willingness and nonparticipation bias when collecting smartphone sensor measurements in the general population." AAPOR 74th Annual Conference, Toronto, Canada, May 16-19. (with P. Lugtig, B. Schouten, V. Toepoel, M. Haan, V. Meertens, D. Giesen, J. Bakker, A. Luiten)

"Willingness to Collect Smartphone-based Measurements: Asking for Consent." 1st Mobile Apps and Sensors in Surveys Workshop, Mannheim, Germany, March 4 (with P. Lugtig, B. Schouten, V. Toepoel)

2018   "Collecting Smartphone Sensor Measurements in the General Population: Willingness and Nonparticipation." BigSurv18 Conference, Barcelona, Spain, October 25-28 (with P. Lugtig, B. Schouten, V. Toepoel, M. Haan, R. Dolmans, D. Giesen, A. Luiten, V. Meertens).

"Willingness to Collect Smartphone Sensor Measurements in a Dutch Probability-based General Population Panel". Joint Statistical Meetings, Vancouver, Canada, July 29-August 2 (with V. Toepoel, P. Lugtig, B. Schouten, M. Haan, A. Luiten).

"Panel Conditioning: Types, Causes, and Empirical Evidence of What We Know So Far." Methodology of Longitudinal Surveys Conference, Colchester, UK, July 26. (with M. Bosnjak)

"Willingness to Collect Smartphone Sensor Data in a Dutch Probability-based Online Panel of the General Population." AAPOR 73th Annual Conference, Denver, Colorado, May 16-19. (with V. Toepoel, P. Lugtig, B. Schouten, M. Haan, A. Luiten)

"Willingness to Collect Smartphone Sensor Data in a Dutch Probability-based General Population Panel." General Online Research (GOR 18), Cologne, Germany, February 28 - March 2. (with V. Toepoel, P. Lugtig, B. Schouten, M. Haan, A. Luiten)

2017   "Risk of nonresponse bias and the length of the field period in a mixed-mode general population panel." Household Nonresponse Workshop, Utrecht, The Netherlands, August 30 (with T. Gummer)

"The link between nonresponse bias and the length of the field period in a mixed-mode general population panel." Joint Statistical Meetings, Baltimore, USA, July 29 - August 3. (with T. Gummer)

"Panel conditioning in attitudinal and knowledge questions: Results of an Experiment." 7th Conference of the European Survey Research Association, Lisbon, Portugal, July 17-21 (with J. Schröder, H. Silber, M. Bosnjak)

"Using smartphone sensors for data collection: Towards a research synthesis." General Online Research 17, Berlin, Germany, March 15-17. (with P. Lugtig)

2016   "Systematic review and a meta-analysis of studies on panel conditioning." RC 33, 9th International Conference on Social Science Methodology (RC33), Leicester, UK, September 13 (with M. Bosnjak, T. Gering)

"Panel Conditioning: A Systematic Review and a Meta-analytic Synthesis." Panel Survey Methods Workshop, Berlin, Germany, June 21 (with M. Bosnjak, T. Gering)

"Can CAPI interviewers accurately predict actual panel participation? Evidence from the recruitment process for the GESIS Panel." AAPOR 71st Annual Conference, Austin, TX, USA. May 14 (with I. Schaurer, M. Bosnjak)

"Participation in a mixed-mode panel over the course of the field period: An analysis of different response propensity strata." General Online Research (GOR) Conference. Dresden, Germany, March 3-4 (with T. Gummer)

2015   "Do mobile participants reduce data quality in general population surveys? A replication and extension using data from the GESIS Panel" 6th Conference of the European Survey Research Association (ESRA), Reykjavik, Iceland, July 15 (with K. Weyandt, M. Bosnjak, T. Poggio)

"Attrition in a probability-based mixed-mode panel: Does survey mode matter?" 70th Annual AAPOR Conference. Hollywood, FL, USA, May, 14-17 (with M. Bosnjak)

"Data quality in probability-based online panels." General Online Research (GOR) Conference. Cologne, Germany, March, 19-20. Winner of the GOR Best Thesis Award

2014   "Does switching the way verbal and numeric labels are assigned influence responses?" Internet Survey Methodology Workshop. Bozen/Bolzano, Italy, December 3 (with I. Schaurer, M. Bosnjak)

"Switching the polarity of answer options within the questionnaire and using various numbering schemes: effects on data quality in online access panels." General Online Research (GOR) Conference. Cologne, Germany, March, 5-7 (with I. Schaurer, M. Bosnjak)

2013   "Effects of Incentive Reduction After a Series of Higher Incentive Waves in a Probability-based Online Panel." General Online Research (GOR) Conference. Mannheim, Germany, March, 4-6 (with L. Kaczmirek, I. Schaurer, W. Bandilla)

2012   "Challenges of Assessing the Quality of a Prerecruited Probability-based Panel of Internet Users in Germany." The 6th International Total Survey Error Workshop (ITSEW 2012). Santpoort, The Netherlands, September 2-4 (with L. Kaczmirek)

"Panel Conditioning: Results from Two Experiments in a Probability-based Online Panel." 67th Annual AAPOR Conference. Orlando, FL, USA, May 17-20 (with I. Schaurer, L. Kaczmirek, W. Bandilla)

"Little Experience with Technology as a Cause of Nonresponse in Online Surveys." General Online Research (GOR) Conference. Mannheim, Germany, March 5-7 (with I. Schaurer, L. Kaczmirek, W. Bandilla)

2011   "Quality of a probability-based online panel for the social sciences in Germany: First results." 4th Conference of the European Survey Research Association (ESRA). Lausanne, Switzerland, July18-22 (with I. Schaurer, W. Bandilla, L. Kaczmirek)

"Response rate calculation in mobile surveys: Higher precision in cases of unknown eligibility." 66th Annual AAPOR Conference. Phoenix, AZ, USA, May 12-15 (with I. Schaurer, W. Bandilla, L. Kaczmirek, S. Gabler, S. Häder)

"Improved cost-effectiveness in mobile surveys using HLR-Lookup." General Online Research Conference (GOR). Düsseldorf, Germany, March, 14-16 (with I. Schaurer, W. Bandilla, S. Gabler, S. Haeder, L. Kaczmirek)

2006   "Economic Ideologies of Modern Russia." In: Proceedings of the XLIV Student Conference 'Student and Technical Progress', Economics/Economic Sociology. Novosibirsk: Novosibirsk State University. p. 183-185. (in Russian)

TEACHING
*indicates curriculum development

Utrecht University
- Analysis of Behavioral Data (redesigned, flipped classroom online)*, undergraduate, University College Utrecht, Spring 2020
- Applying Research and Statistical Methods* (Toepassen van Onderzoeksmethoden en Statistiek), undergraduate, Utrecht University, Spring 2019, Spring 2020
- Conducting a Survey, undergraduate, Utrecht University, Winter 2017, Winter 2018, Winter 2019 (also course coordinator)
- Research in practice: Methods and Statistics for Social Scientists, undergraduate, University College Utrecht, Fall 2017, Fall 2018, Fall 2019
- Applied Multivariate Statistics, undergraduate, University College Utrecht, Spring 2017
- Applied Multivariate Statistics (intensive), undergraduate, University College Utrecht, Summer 2018, Summer 2019, Summer 2020
- Analysis of Behavioral Data, undergraduate, University College Utrecht, Spring 2017

Qatar University, Social and Economic Survey Research Institute (SESRI) (Qatar)
- "Introduction to Survey Research Methods and Analysis"*, postgraduate professionals, January 19-23, 2020 (with K. Meitinger)

University of Kassel (Germany)
- Seminar "Methods and Practice of Online Surveys"* (Methoden und Praxis bei Online Umfragen, postgraduate, Winter 2015, Winter 2016, Winter 2017, Winter 2020 (invited)

University of Mannheim (Germany)
- Data Analysis II* – Introduction to the Quantitative Data Analysis (using Stata), undergraduate, Seminar for Communication and Media Studies, University of Mannheim, Spring 2015, Spring 2016
- Practical Course "Data collection", undergraduate, School of Social Sciences, University of Mannheim, Fall 2015 (with J. Guijarro-Usobiaga, S. Rahmann, A. Scherf)

Summer Schools
- Utrecht University Summer School: "Advanced Survey Design", Master and PhD, Fall 2017, Fall 2018, Fall 2019 (with P. Lugtig)
- GESIS Summer School in Survey Methodology: "Introduction to Survey Design", Master, PhD, postgraduate professionals, Summer 2017, Summer 2018, Summer 2019, Summer 2020 (with P. Lugtig or U. Krieger)

Invited workshops
- Smartphone Sensors in Social Science Research*, NCRM/LSE, London, United Kingdom, postponed to Fall 2020 from originally March 19-20, 2020 (with F. Keusch)

- Augmenting Surveys with Data from Smartphone Sensors and Apps: Best Practices*, AAPOR Conference, Toronto, Canada, May 15, 2019 (with F. Keusch)

- Challenges of Online and Mobile Web Surveys*, German Centre For Higher Education Research And Science Studies (DZHW), Hannover, Germany, January 17, 2017

Private Training
- Data Analysis using Stata*, postgraduate professionals, research field: epidemiology masem training GmbH, December 17-18, 2014

STUDENT ADVISING

ongoing	PhD: Hannah Schwarz (University of Pompeu Fabra, Barcelona, Spain; External candidate Utrecht University), co-advisor
	PhD: David Bretschi (GESIS and the University of Mannheim, Germany), co-advisor
2018-2020	4 BA students at Utrecht University

SERVICE TO THE PROFESSION
Conference, session and workshop organization:

2020	BigSurv 20 Conference at Utrecht Univeristy, member of the local organizing committee, Best paper award organizer
2020 (postponed 2021)	Second International Workshop "Mobile Apps and Sensors in Surveys" (MASS), Utrecht, The Netherlands (with P. Lugtig, J. Höhne, F. Keusch)
2019	First International Workshop "Mobile Apps and Sensors in Surveys" (MASS), Mannheim, Germany (with F. Keusch, J. Höhne, P. Lugtig)

2019	ESRA Conference Session "Passive Smartphone Data Collection and Additional Tasks in Mobile Web Surveys: Willingness, Non-participation, Consent, and Ethics" (with F. Keusch)
2018	BigSurv Conference Session "Smartphone Sensor Measurement and Other Tasks in Mobile Web Surveys" (with F. Keusch)
2017	ESRA Conference Session "Panel conditioning in longitudinal surveys" (with H. Silber, V. Toepoel)
2014–present	Program Committee Member of the GOR – General Online Research Conference, Track chair for Track A "Internet Surveys, Mobile Web Surveys and Online Research Methodology"

Conference chair

2021	Vice Programme Chair for the GOR – General Online Research Conference, Berlin, Germany
2020 (possibly online)	Programme Chair for the GOR – General Online Research Conference, Berlin, Germany
2019	Vice Programme Chair for the GOR – General Online Research Conference, Cologne, Germany
2018	Programme Chair for the GOR – General Online Research Conference, Cologne, Germany

Board membership: DGOF - German Society for Online Research (2017-)
Standing Committee Integrated Survey Infrastructure (IEDI) of GESIS (2017-)
Scientific Quality Assurance Board of the GESIS Panel (2016-)

ODISSEI (Open Data Infrastructure for Social Science and Economic Innovations) Data Collection Committee to provide oversight to the data collections including the Survey of Health, Ageing and Retirement in Europe (SHARE), the European Social Survey (ESS), and other large-scale Dutch and international surveys

Consortia membership: Life Sensing Consortium (LSC), interdisciplinary research network with a common research agenda focusing on sensing technologies. Founding members from Stanford U, Penn State U, and UT Austin.

Awards jury member: AAPOR Policy Impact Award Committee Member (2020)
ODISSEI (Open Data Infrastructure for Social Science and Economic Innovations) for the Data Collection in the LISS Panel Selection Committee Member (2019)
BigSurv18 Student paper competition (2019)
GOR Best Paper Award (2018-)
German Society for Online Research (DGOF) selection committee member for funding projects in online research (2015-)

Editorial boards:
Associate Editor, *Survey Research Methods* (2019-)

Special issue editorship:
2019   Lead guest editor special issue "Using Apps and Sensors in Surveys" of *Social Science Computer Review* (with P. Lugtig, J. Höhne, F. Keusch)
2020   Guest editor special issue *"Advancements in Online and Mobile Survey Methods"* of Survey Methods Insights from the Field (with F. Keusch)
2020   Guest editor of *Journal of the Royal Statistical Society Series A* (with O. Maslovskaya, G. Durrant)

Journal referee:
Field Methods, Journal of Survey Statistics and Methodology, International Journal of Public Opinion Research, International Journal of Social Research Methodology, Policy and Internet, Psihologija Special Issue "The Psychology of Survey Participation and Response", Public Opinion Quarterly, Quality & Quantity, Social Science Computer Review, Survey Research Methods

Conference abstracts reviewer:
BigSurv20 and BigSurv18 Conference (2018/2020), GOR – General Online Research Conference (2011-), AAPOR (American Association for Public Opinion Research) Annual Conference (2011-)

Other reviewer activities:
National Science Foundation (NSF), USA, ad-hoc proposal reviewer
Wiley Series in Survey Methodology, ad-hoc reviewer

MEMBERSHIP IN PROFESSIONAL ASSOCIATIONS
American Association for Public Opinion Research (AAPOR) (2011-)
American Statistical Association (ASA) (2017-)
European Survey Research Association (ESRA) (2011-)
German Society for Online Research (DGOF) (2011-)
Interuniversity Graduate School of Psychometrics and Sociometrics, The Netherlands (IOPS) (2016-)

VALORIZATION / MEDIA PRESENCE
2018   Statement of the German Society for Online Research (DGOF) about data quality on online research "DGOF zur Diskussion zum Thema Qualitätssicherung", *Planung & Analyse,* 1.11.2018 [German Society for Online Research (DGOF) on the discussion about the quality assurance]

   Interview about the GOR conference with *Planung & Analyse* "Forscher aus aller Welt treffen sich auf der GOR" by Sabine Hedewig-Mohr, 8.02.2018 [Researchers from the whole world meet at the GOR conference]

2017   Interview with *marktforschung.de* "Chatbots und Voice-Technologien in Online-Umfragen werden bei der diesjährigen GOR Thema sein" [Chat bots and voice technologies in online surveys will be a topic at this year's GOR conference]