

Curriculum Vitae

Personal Data

Name Jan Karem Höhne
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Education and Training

- 10/14 – 11/17 **Doctoral Programme in Social Sciences**
University of Göttingen, Germany
PhD Project
Question format, response effort, and response quality: A methodological comparison of agree/disagree and item-specific questions
Academic Degree
Dr. disc. pol.
- 10/11 – 02/14 **Master Programme in Sociology**
University of Göttingen, Germany
Master thesis in cooperation with GESIS – Leibniz Institute for the Social Sciences, Germany
Response-order-effects in surveys: A comparison between pure split-ballot design and eye tracking
Academic Degree
Master of Arts
- 10/08 – 08/11 **Bachelor Programme in Social Sciences**
University of Gießen, Germany
Bachelor thesis
Response format and response behaviour: An experiment to investigate the occurrence of response scale direction effects
Academic Degree
Bachelor of Arts

Work Experience

Since 05/18 **Non-Resident Researcher**
Universitat Pompeu Fabra, Spain; Research and Expertise Centre for Survey Methodology (RECSM)

- Since 03/18 **Postdoctoral Researcher**
University of Mannheim, Germany; Collaborative Research Center SFB 884
“Political Economy of Reforms” (German Internet Panel)
- 04/14 – 03/18 **Research Associate**
University of Göttingen, Germany; Centre of Methods in Social Sciences
- 01/18 – 02/18 **Visiting Researcher**
Universitat Pompeu Fabra, Spain; Research and Expertise Centre for Survey
Methodology (*Hosts: Melanie Revilla and Wiebke Weber*)
- 09/16 – 02/17 **Visiting Researcher**
Stanford University, USA; Department of Communication (*Host: Jon Kro-
nick*)

Research Interests

Response processes, memory effects, response sets, and data quality
Web surveys, device types, and mode effects
Eye tracking, paradata, and sensor data (incl. informed consent)

Web Survey Tools

ECSP – Embedded Client Side Paradata (Schlosser & Höhne, 2018)

ECSP is a freely available JavaScript-based tool that records numerous client-side paradata (e.g., response time, scrolling events, and finger tabs).

SurveyMotion (Höhne & Schlosser, under review)

SurveyMotion is JavaScript-based tool that records sensor data (e.g., total acceleration) of mobile devices to draw conclusions about web survey completion.

Scholarships

- 09/16 – 02/17 Doctoral scholarship of the American-German Fulbright Commission (*Host
institution: Stanford University, USA*).

Grants

- 10/2018 Travel Award of the BigSurv18 Conference.
- 06/2018 Grant of the Collaborative Research Center SFB 884 “Political Economy of
Reforms” at the University of Mannheim for conducting a web-based study
on “Enhancing Survey Data Quality using Paradata”.

- 05/2018 Conference Travel Grant of the German Academic Exchange Service for the Conference of the American Association for Public Opinion Research (AAPOR).
- 04/2018 Grant of the Collaborative Research Center SFB 884 “Political Economy of Reforms” at the University of Mannheim for conducting the “Mobile Apps and Sensors in Surveys (MASS)” Workshop.
- 07/2017 Travel Bursary of the Conference of the European Survey Research Association (ESRA).
- 05/2017 Travel Award of the Conference of the American Association for Public Opinion Research (AAPOR).
- 11/2016 Travel Award of the 2nd Conference of Questionnaire Design, Development, Evaluation, and Testing (QDET2).
Sponsored in part by Facebook

Awards

- 03/2018 General Online Research Poster Award.
- 12/2016 2nd place at the Student Paper Award of the Pacific Chapter of the American Association for Public Opinion Research (PAPOR).
- 03/2016 Early-Stage Researcher Award 2015 (Psihologija Journal).
- 03/2016 General Online Research Poster Award.

Publications

- Höhne, J.K.**, Revilla, M., & Lenzner, T. (forthcoming). Comparing the performance of agree/disagree and item-specific questions across PCs and smartphones. *Methodology: European Journal of Research Methods for the Behavioral and Social Sciences*
- Krebs, D., & **Höhne, J.K.** (forthcoming). Antwortskalenrichtung und Umfragemodus. In Methodenzentrum Sozialwissenschaften (Ed.), *Grundlagen, Methoden und Anwendungen in den Sozialwissenschaften: Festschrift für Steffen-M. Kühnel*. Springer Verlag
- Höhne, J.K.**, & Krebs, D. (2018). Scale direction effects in agree/disagree and item-specific questions: A comparison of question formats. *International Journal of Social Research Methodology*. 21(1), 91–103
- Höhne, J.K.**, & Schlosser, S. (2018). Investigating the adequacy of response time outlier definitions in computer-based web surveys using paradata SurveyFocus. *Social Science Computer Review*. 36, 369–378
- Schlosser, S., & **Höhne, J.K.** (2018). ECSP – Embedded Client Side Paradata. *Zenodo*. DOI: 10.5281/zenodo.1218941
- Höhne, J.K.**, & Lenzner, T. (2017). New insights on the cognitive processing of agree/disagree and item-specific questions. *Journal of Survey Statistics and Methodology*. DOI: 10.1093/jssam/smx028

- Höhne, J.K.**, Schlosser, S., & Krebs, D. (2017). Investigating cognitive effort and response quality of question formats in web surveys using Paradata. *Field Methods*. 29, 365–382
- Silber H., **Höhne J.K.**, & Schlosser S. (2016). Question order experiments in the German-European context. *Survey Methods: Insights from the Field*. <http://surveyinsights.org/?p=7645>
- Höhne, J.K.**, & Lenzner, T. (2015). Investigating response order effects in web surveys using eyetracking. *Psihologija*. 48, 361–377

Selected Talks

- Höhne, J.K.**, Lenzner, T., Neuert, C.E., & Yan, T. (2018). Re-examining the middle means typical heuristic using eye-tracking methodology. AAPOR 2018, Denver, CO (USA)
- Höhne, J.K.**, & Schlosser, S. (2018). SurveyMotion: What can we learn from sensor data about respondents' actions in mobile web surveys? RECSM-Universitat Pompeu Fabra (invited talk), Barcelona (Spain)
- Höhne, J.K.** (2017). Question format, response effort, and response quality: A methodological comparison of agree/disagree and item-specific questions. GESIS Lecture Series 2017, Mannheim (Germany)
- Höhne, J.K.**, & Krebs, D. (2017). Investigating scale direction effects in agree/disagree and item-specific questions: A comparison of question formats. ESRA 2017, Lisbon (Portugal)
- Höhne, J.K.**, Revilla, M., & Lenzner, T. (2017). Comparing the performance of agree/disagree and item-specific questions across PCs and smartphones. AAPOR 2017, New Orleans, LA (USA)
- Höhne, J.K.**, & Lenzner, T. (2016). New insights on the cognitive processing of agree/disagree and item-specific questions. PAPOR 2016, San Francisco, CA (USA)
- Höhne, J.K.**, Schlosser, S., & Krebs, D. (2016). SurveyFocus: A new procedure defining response time outliers in web surveys. QDET2 2016, Miami, FL (USA)
- Höhne, J.K.**, Schlosser, S., & Krebs, D. (2016). Investigating cognitive effort of response formats in web surveys using paradata. AAPOR 2016, Austin, TX (USA)
- Höhne, J.K.** (2015). Investigating response order effects in web surveys using eyetracking. ESRA 2015, Reykjavik (Iceland)

Mannheim, July 05, 2018