

Session Introduction

- Background of the Task Force
- Focus on comparative surveys, deliberately designed to be comparative cross-nationally, cross-regionally, or cross-culturally, increasingly referred to as 3MC surveys
- Purpose of the Task Force
- Expected audience
- Task Force membership (~20 members)
- Task Force Workshop in September 2018
- Progress to date
- Sessions planned for both AAPOR and WAPOR
- Today's session



AAPOR/WAPOR Task Force Report Field Design & Implementation Sampling

Julie de Jong & Kristen Cibelli Hibben University of Michigan Michael Robbins, Princeton University
Elizabeth Zechmeister, Vanderbilt University
Jamie Burnett, Kantar Public
Patrick Moynihan, Pew Research Center

Comparative Survey Design and Implementation Workshop

March 18 – 20, 2019

Warsaw, Poland



Key Challenges

- Contextual factors
- Unanticipated events
- Variation in research traditions
- Variation in survey resources
- Social desirability bias
- Complexity of quality control process



Current Best Practices

- Interviewer recruitment and training
 - Standardized recruitment criteria
 - Standardized training and expectations
- Pilot testing
 - Standardized criteria
 - Interviewer assessment
- Quality control processes
 - Standardized CAPI system
 - Paradata monitoring
 - Nonresponse analyses



Current Best Practices, con't

- Other processes
 - Interviewer remuneration
 - Data collection firm remuneration
 - Respondent incentives
 - Interviewer assignment



Recent Innovations

- Regional hub structure
- Quality assurance innovations
 - Audio
 - Visual
 - GPS
- Quality control innovations
 - Multiple statistical approaches to detect intentional and unintentional deviations



Future directions

- Increased priority for allocation of resources for quality control
- Increased emphasis on intentional deviations as a significant quality control issue in 3MC surveys
- Increased focus on communication and knowledge sharing across practitioners



Recommendations for field implementation & monitoring

- Expand opportunities for communication and collaboration across 3MC projects and across disciplines
- Educate sponsors re. the costs and resources for all major design and implementation steps
- Develop and implement a research agenda focused on new methods to educate and train interviewers in order to incentivize adherence to study protocol



Recommendations for field implementation & monitoring, con't

- Develop and implement a research agenda to investigate the most effective series of analyses to detect both unintentional and intentional deviations from fieldwork protocol.
- Develop and implement a research agenda to investigate interviewer effects across study countries, including measurement metrics, differential impact on data quality, and appropriate analytical methods.
- Develop a low-cost mobile software with an integrated sample management system and ability to capture complex paradata.



Recommendations for sampling design

- Develop and implement a research agenda to empirically examine the performance of new methods as compared to existing sampling frames and other methods of sampling frame development.
- Facilitate opportunities for countries in regions outside Europe to collaborate on initiatives to identify, access, and assess registers and other databases as potentially viable sampling frames.
- Develop a standardized process for comprehensively documenting the sampling design in each study country and disseminating the documentation alongside the data.



Task Force Next Steps

- Work underway on a section addressing big picture challenges related to:
 - 3MC survey practice
 - Data users
 - Conceptual challenges
 - Advancement of the field



Task Force Next Steps, con't

- Development of recommendations to address the big picture challenges
 - New opportunities to reduce cost (e.g., Big Data, admin data, new modes, etc.)
 - Work on developing minimum standards & best practices
 - Expand opportunities for sharing lessons learned, tools & resources
 - Raise awareness of methodological issues among subject matter experts & data users
 - Expand network to include more actors doing 3MC research
 - Foster interdisciplinary collaboration to strengthen 3MC survey theory
 - Develop a sub-discipline within survey methodology
- Circulation of draft report for review
- Release of the final report



THANK YOU!

WE WELCOME YOUR FEEDBACK AND SUGGESTIONS