AAPOR/WAPOR Task Force on the Quality of Comparative Surveys

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Is 3MC a subdiscipline?

Criteria

- ✓ An academic curriculum
- ✓ A professional organization
- ✓ A journal or named set of publication outlets
- ✓ A common set of shared values and research principles
- ✓ Deep ongoing work in knowledge domains

Adapted from Bob Groves's blog on In Defense of Disciplines

Not really

Here is where we come from:

Statistics

Social science

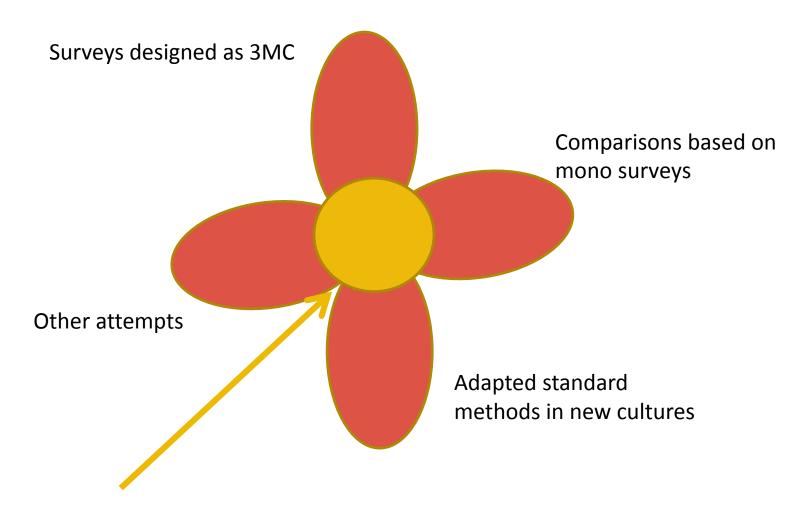
Marketing

Language

Psychometrics

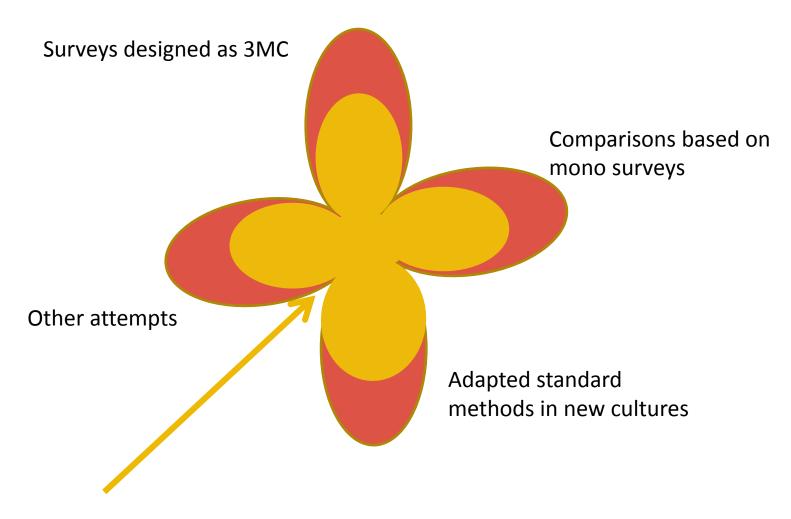
and other disciplines with varying research traditions and goals

Today



Common core principles

Tomorrow



Common core principles

Competences and Ambitions

- Surveys with strong infrastructure, leadership, sufficient funding, and continuous improvement ambitions with a high degree of input harmonization
- Surveys that rely on guidelines and output harmonization
- Surveys that have a minimum of infrastructure
- Surveys that also have psychometric components

Examples of General Error Sources

- The essential survey conditions vary across countries
- The underlying mechanisms that generate errors differ
- Risk perceptions vary
- Know-how varies
- Countries and cultures inherently different
 Most things vary

So how do we create a 3MC subdiscipline?

- Basic research
- Collaboration
- Establishing core principles
- Defining and assessing quality
- Journal? Association?

Recent collaborations and initiatives

- OECD workshop on interviewer errors in PIAAC
- Strengthening Global Links workshop
- Synergies for Europe's Infrastructures in the Social Sciences (SERISS)
- CSDI
- AAPOR Cross-Cultural and Multilingual Affinity Group
- Evaluation and improvement of EU-SILC
- Upcoming OECD-GESIS workshop on translation and adaptation

AAPOR/WAPOR Task Force on Quality of Comparative Surveys

- The typical task force
- Purpose of this one:
 - To highlight the quality issues
 - To provide recommendations
 - To address the issue of a 3MC subdiscipline

Output 1

Recommendations on:

- A unified view regarding the definition of quality and its assessment
- The importance of solid infrastructures and central teams
- Handling specific error sources
- Good examples of QA and QC procedures

Output 2

Recommendations on:

- Capacity building
- Quality reporting and the role of the user
- Adapting to a changing survey landscape
- The future of 3MC surveys

What do you think?

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Thank you!