

Checklist of issues to consider for a structured interview schedule or questionnaire

- Is a clear and comprehensive introduction to the research provided for respondents?
 - Are there any questions used by other researchers that would be useful?
 - Will the questions provide answers to all the research questions?
 - Are there any questions not strictly relevant to the research questions that could be dropped?
 - Has the questionnaire been pre-tested with some appropriate respondents?
 - If a structured interview schedule is used, are the instructions clear? For example, with filter questions, is it clear which question(s) should be omitted?
 - Are instructions about how to record responses clear (for example, whether to tick or circle; whether more than one response is allowable)?
 - Has the number of open questions been limited?
 - Can respondents indicate levels of intensity in their replies, or are they forced into “yes or no” answers?
 - Have questions and their answers been kept on the same page?
 - Have socio-demographic questions been left until near the end of the interview or questionnaire?
 - Are questions relating to the research topic asked near the beginning of the interview or questionnaire?
 - Have the following been avoided?
 - ambiguous terms in questions or response choices
 - long questions
 - double-barrelled questions
 - very general questions
 - leading questions
 - questions that include negatives
 - questions using technical terms
 - Do respondents have the knowledge required to answer the questions?
 - Is there an appropriate match between questions and response choices?
 - Are the response choices properly balanced?
 - Do any of the questions depend too much on respondents’ memories?
- If using a Likert scale approach:
- Are some items that have to be reverse-scored included, in order to identify response sets?
 - Is there evidence that the items really do relate to the same underlying cluster of attitudes, so that the items can be aggregated?
 - Are the response choices exhaustive and not overlapping?