

Before the analysis



- Interviewing
 - informed consent
 - interview checklist
- Transcription
- Data preparation

Informed consent

- should be based on the research question

What to explain:

- what I'm researching and why
- what a semi-structured interview is
- there are no wrong answers
- they (the respondent) are the expert
- you will make sure that your respondent stays anonymous (explain how)
- what you'll do with the data

Record respondent's verbal consent.



Interview checklist



- I have my interview schedule ready and can easily see it while interviewing, but I have done my best to learn it by heart
- I know where and when I'm meeting the respondent, the respondent knows, too; I know how to get there
- I have a recording device and I know how it works
- I have enough time, I made sure the respondent does, too
- Optional: I have a little present for the respondent as a thank you

Good interviewing practice

- The researcher enters the world of the participant
 - < focus on the participant
 - < questions should be generated by active listening
- Bracket your pre-existing concerns and preconceptions
 - you will be able to get back to them in later phases of the research
- Be flexible when using your interview schedule
 - some questions will be left out, some might be added, the order of the questions will change

While interviewing

- Try to establish rapport – you will get better data
- Listen to the respondent, react to them
- You can make notes (for example, what you want to ask next), but make sure it doesn't interfere with you listening
- Stick to the topic, but don't be too controlling
- Give both yourself and the participant time to think



Transcription tips

- There is specialized software to help with the transcription (for example, <https://otranscribe.com/>)
- Transcribe the interview verbatim with basic non-verbal details
- While you might want to number your pages and paragraphs for when you're referring to the data during the analysis, no line numbering is required in IPA
- However you organize your data, do it before you start the analysis. Once you have started working on it, re-arranging the transcript could cause problems (e.g. shifting the paging); this is even more important when using software for the analysis
- Don't delete the data before you are (completely) finished

Focus groups in IPA

Focus groups = collecting data from a discussion of /with a small group of participants

- Well suited for discursive methods

X

- In IPA, the phenomenological aspects might be difficult to reach (participants might tend to discuss the topic in general instead of their personal experience)
 - Transcription and analysis issues < several speakers
- > Focus groups might not be suitable for some IPA research questions, but certainly can be considered as a data collection method for others