

## **Recommendations:**

1) Use multiple coders when RQs/ data are open-ended and complex. (RQ1)

2) For **simple**, well-defined data and RQs: A **single coder** may be sufficient. (RQ1)

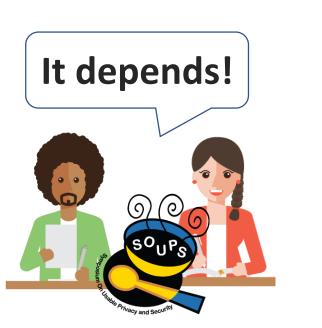
3) Coding with multiple researchers, discussions and **interaction between coders** are a vital part of the analysis process. (RQ1)

4) Make clear who the analyzing researchers are and what level of expertise they have. (RQ2)

5) Describe your method thoroughly. Explain and **justify** important methodological decisions. (RQ3)

## "It depends more on the goal of the analysis than on the type of data. Even with complex answers, some goals might be more straightforward and require less rigor than other goals." (PC13)

"It depends on the type of qualitative analysis and how the results are being used." (PC5)



"[...]The approach should be described in the paper and justified as to why it is appropriate for the research questions." (PC27)



Scan to read the paper!