Online Training

Tuesday, 27 April 2021
Data Management for Qualitative Research

13:30 – 15:30 h
This training will be held online on Webex
Link: https://unine.webex.com/unine-fr/j.php?MTID=m634c468539a08c25249339f4b3a48e15
Password: NCCR

The workshop is open to all fellows of the nccr – on the move.
Researchers that are funded by the Swiss National Science Foundation are required to make their data available when publishing research findings. What does this mean for researchers that work with qualitative methods?

In quantitative research, secondary data analysis is widely used, but not so much in qualitative research. Furthermore, there is no straightforward way to anonymize data, especially not qualitative data. So why bother? We see the dissemination of carefully selected individual data as a means to advertise your research by publishing a thin thread that links, under your control, to the value of your qualitative work.

In this training, we will discuss the available options and good practices of data management for ethnographers, anthropologists and psychologists, among other qualitative disciplines. After a presentation of possible solutions, we will discuss how administrative requirements and qualitative research can find common ground. The discussion will be based on the data management plans that have been elaborated in the nccr – on the move within the three last years.

The workshop is open to all fellows of the nccr – on the move. We suggest that you have a look at the data management plan of your project online: https://nccr-onthemove.ch/DataManagement/Inventory.pdf

The nccr – on the move is one of the first large-scale Swiss projects in social sciences that makes its data available. We can set a milestone and show how future projects can directly tackle this question. Do not miss out on this opportunity to discuss your research methods during this training.

Program

13:30 Short Introduction and Round of Presentations
   Robin Stünzi, University of Neuchâtel

13:45 Presentation and Discussion: Possible Solutions and Good Practices in Data Management
   Andreas Perret, Data Manager of the nccr – on the move

14:30 Discussion of (Your) Practical Examples