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FORS - Swiss Centre of Expertise in the Social Sciences

Overview of the services offered to the researchers

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FORS

Swiss Centre of Expertise in the Social Sciences

What we do	What we offer
Infrastructure	Archiving service
Data production	Data distribution
Research	Support
Collaboration	Survey mandates
Developments	Dissemination of information



FORS – Swiss Centre of Expertise in the Social Sciences

- Research infrastructure of national scope intended for any institution or person active in the social sciences in Switzerland
- Funded by the Swiss Confederation and the Swiss National Science Foundation (SNSF), hosted at the University of Lausanne
- Founded in 2008 by merging existing entities (SIDOS, SHP, Selects)



Infrastructures for data and researchers

FORSbase	An online tool for archiving and distributing research data. Most comprehensive catalogue of social science research projects.
	A national areas dissiplingry solution for Swiss
SwissUbase	A national cross-disciplinary solution for Swiss universities and other research organisations based on FORSbase <i>(in development)</i>
Linkhub.ch Linkhub	Centre dedicated to data linking (in development)



Data production



Schweizer Haushalt-Panel Panel suisse de ménages Swiss Household Panel











MOSAICH (ISSP)







Research

Thematic research

Life course Political participation and public opinion Values and attitudes Social change Well-being

Methodological research Evaluation of data collection practices

Optimization of survey design

Ethics and data management



What we offer

Archiving service	Preservation of Swiss social science research data
	Assess to such insidulate at EODO
Data distribution	Access to archived data at FORS
Support	Advice and consultation in our areas of expertise, trainings, workshops, FORS Guides
Survey mandates	Specific surveys or part(s) of surveys carried out at the request of individuals or institutions
Information	Overview of social science research in Switzerland and publications





Archiving service

Archiving service

- Database of about 11,000 social science research projects available online via FORSbase
- Overview of social science research in Switzerland
- Bibliographic resource
- Possibilities for archiving and sharing data

Data distribution ⁻







- Collection of more than 600 datasets documented according to international standards
- Distribution of datasets archived at FORS
- Free access to data via FORSbase





The online tool for archiving and distributing research data









Data management support





Our data management vision and strategy

Early days: Focus on DM from a data service point of view

- «We want your data» perspective
- «We want you to have fun, and apply good practices» perspective

And then came the Swiss Federal Survey of Adolescents



- We got to run a large-scale survey (2013)
- We wanted to make it the best survey ever (with respect to DM)
- We failed to apply the recommendations we were teaching



Our data management vision and strategy

Early days: Focus on DM from a data service point of view

- «We want your data» perspective
- «We want you to have fun, and apply good practices» perspective

Current days: Focus on DM from a researcher's point of view

- «We want you to be able to apply good DM» perspective
- «We want you to see the value of DM for your work above all» perspective



- \rightarrow Need for more concrete guidelines and solutions
- \rightarrow Focus on 'day-to-day' management and re-use by the team





October 2017- our DM story takes a new turn

A new funder's policy

- Our main funder, the Swiss National Science Foundation (SNSF) requires DMPs with all proposals.
- New requirments concern storage, sharing and archiving of data collected and produced in the course of the research project.
 - Strong reactions from the research community ('one more administrative burden')
 - A great opportunity for us How to use the DMP (and forced-interest in data management) to pass on our messages?



Our vision versus funders' visons



- It is important to think beyond the declaration of intent (DMP)
- It is important to think in practical terms (operationalisation)
- Data management represents an opportunity

Our initial intention

- \rightarrow Develop one good DMP example
- → Include post-funding guidance

What we did

- Provided assistance with DMPs
- Organised and participated in DMP events

What we learned

- There is no such thing as **one** good example
 - Instead of one good example, provide a reflexive model (FORS Guide)
- There are various shortcomings with the current SNSF template
- Even reluctant researchers can get to appreciate data management (plans)



Survey mandates





Dissemination of information





FORS PAPERS



^{Social} change ⁱⁿSwitzerland









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Data life cycle

Our activities and services cover the entire data lifecycle



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