FORSbase: Overview

Learn about research projects in your field; liaise with fellow researchers; let others know about your research projects; get data and start exploring them immediately; make your data available to the research community and increase your visibility... FORSbase 2.0 allows all this and more.

Make your research and data work for you!

FORSbase environment

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FORSbase functionalities

- Find research projects from within Switzerland
- Get data
- Manage your downloaded data
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FORSbase settings

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FORSbase environment

Why FORSbase?

Researchers and students are more and more looking for high quality secondary data; journals and funders are insisting on the deposit of data; new research dynamics are emerging, with more team-oriented projects. The "data deluge" is ushering in new and exciting research opportunities. FORSbase will assist you in this new environment.

What does FORSbase offer?

- Data can be downloaded immediately;
- Research projects enjoy greater visibility;
- Researchers can deposit their data themselves online;
- Data get published more quickly;
- No registration required to access documentation and metadata;
- Studies are documented in more depth;
- Researchers, projects, and institutions are better linked;
- Getting in touch with researchers only takes one mouse click;
- You can use your personal workspace to secure and preserve your files;
- Life as a data user/provider is easier!

FORSbase needs your help for future improvements. We appreciate your comments or suggestions.

Introduction to FORSbase language

FORSbase language is much easier than most languages you have come across! All it really takes are a few words.

Study

A study is a research project. It usually involves the collection of data.

Dataset

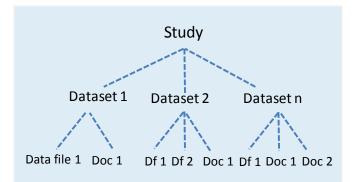
A dataset consists of a data file, or several data files, and related documentation.

Data file

A data file is a digital file that contains research data. Data can be quantitative and/or qualitative.

Documentation

A documentation file includes information needed to make sense of studies and data.



FORSbase functionalities

Find research projects from within Switzerland

With over 10'000 research project descriptions since 1992, FORSbase provides access to the most complete social science collection in Switzerland. Discover what is going on in your field and get in touch with other researchers.

Free text search	love	Has archived data 🔳	Explore research projectsStay informed about the latest
Advanced Search		Search Reset	developments in your fieldAccess detailed documentationExtend your network

For more info, one click: Explore the FORSbase catalogue

Get data

Data often remain un(der)exploited. Re-using existing data allows exploration of new research avenues. Access data for free, instantly, and start making new discoveries.

Love at the Registry Office

Overview Study details Datasets Documents	
	 Find a study with data in the catalogue Learn about the study and access related documentation Download data instantly

For more info, one click: Get data

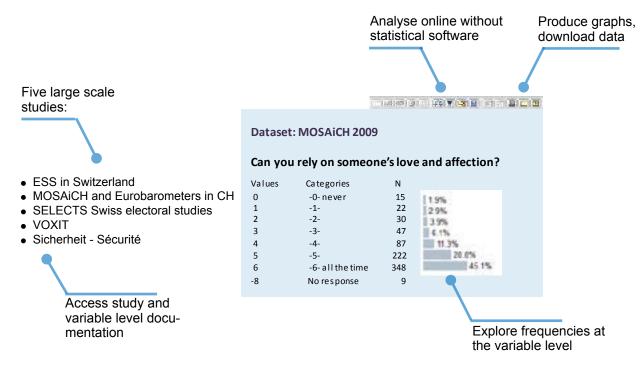
Manage your downloaded data

Access your downloads any time. From the 'my downloads' tab you can:

- See user contracts
- Renew user contracts
- Re-download data
- Display details of a download

Explore data on FORS Nesstar

FORS Nesstar allows you to explore online Swiss data from key large-scale surveys, such as the Swiss Electoral Studies (SELECTS) and the European Social Survey (ESS). Use Nesstar to explore studies before exporting data to your favourite statistical software for advanced analyses, or use Nesstar for teaching and learning in the classroom.



Access FORSNesstar: Browse data on Nesstar

Register your study

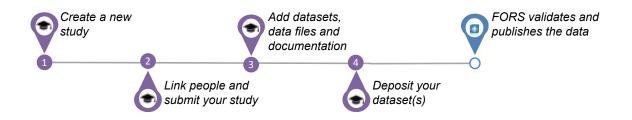
Register your study and let the world (or at least the research community) know about your research. Your project will appear in the most complete research catalogue to date in the social sciences in Switzerland. It provides a valuable opportunity to make a name for yoursef in the field (if not already), and for networking.

New study Brian Kleiner					
Ref	Study title	Role	Status	End date	Datasets
8793	Community schools	Director of thesis	Published	03.10.2014	1
5514	Geographies of love	Scientific collaborator	Submitted	15.10.2012	2
3727	Pseudo-argument	Principal investigator	Editing	07.05.2007	

For more info, one click: Register your study on FORSbase

Archive and share your data

Whether it is your choice, or imposed by third parties (e.g., funders or journals), data sharing is the future. Why re-invent the wheel when data have already been collected and retain important analytical potential beyond their initial use? By depositing your data, they will remain accessible over time and across new technologies, for yourself and others.



To archive data, follow the guide: Quick steps for archiving data with FORSbase

Store your data and files

FORSbase allows you to store data and files without sharing them. This is particularly useful for sensitive data that cannot (yet) be shared, but which you want to keep in a secure place. You can also use the workspace for common files in team-based projects.

To store your data and files, follow the guide Quick steps for archiving data wiht FORSbase

Send messages to other researchers

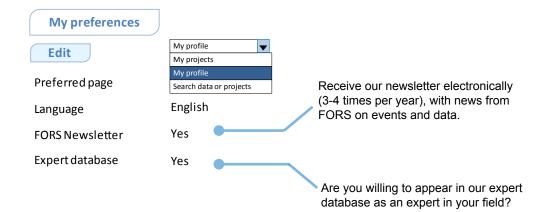
Nice messages are always appreciated, and with FORSbase they are even facilitated. All you need is to click on people's names to send a message. The tab "notification settings" allows you to choose whether to receive at the same time an email each time you get or send a personal message.

Inbox Outbox Notification settings				
Sender	Subject	Received		
Marieke Heers	Interesting data	12.01.2016		
IVIAITERE REELS	interesting data	09:01:44		
	Salary increase?	11.01.2016		
Alexandra Stam		15:01:15		
	Deathease	11.01.2016		
Alexandra Stam	Best boss ever!	14:01:15		



Set your FORSbase preferences

Edit your preferences at any time.



Modify your profile

Keep your details up to date.

Edit	Change password
Last Name	Kleiner
Private address	Chemin du Suchet, 1624 Grattavache
Username	Ravens