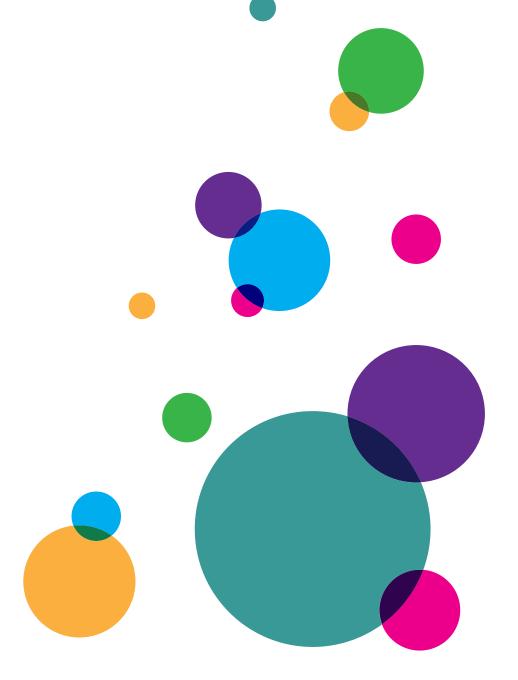


CLOSER Discovery webinar: Lists

Becky Oldroyd

25th September 2024





Outline

- About CLOSER and CLOSER Discovery
- Saving questions, variables, questionnaires, and datasets to a list
- Uses cases
- Demo
- Summary

About CLOSER

- The UK's partnership of social and biomedical longitudinal population studies, the UK Data Service and The British Library
- UKRI ESRC-funded, based in the UCL Social Research Institute at IOE, Faculty of Education and Society
- Mission: Increase visibility, use and impact of longitudinal population studies, data and research



CLOSER partner studies

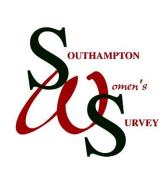








































CLOSER resources

CLOSER Discovery

Search and explore data from UK longitudinal population studies

Our Changing Society

Historical and political backdrop to the lives of study participants

Cross-study guides

Interactive guides on cognition, physical activity, and diet measures

Learning Hub

Resources for those new to longitudinal population studies

Training Hub

Advanced learning resources and training opportunities

Policy Hub

Bespoke guidance, tools and templates to help mobilise research



CLOSER Discovery

Free research tool which allows users to **search**, **browse** and **explore** 10+ longitudinal population studies data all in one place.

Enabling researchers and data managers at all stages of the research process to **discover**, **assess** and **understand** longitudinal population study data.

www.discovery.closer.ac.uk





CLOSER Discovery feature: Lists

- Save questions, variables, questionnaires, and datasets to a list
- Can be downloaded in several formats (PDF, CSV, Excel, and XML)
 - Some formats include more information than others
- Keep private or make public with a persistent identifier

Saving questions, variables, questionnaires, and datasets to a list

- Can you think of any use cases?
- Why/when would it be helpful to have a downloadable list of the variables and datasets you're interested in or using?

Preliminary research

- Scope out datasets you could use in your research
 - Variable metadata includes summary statistics
 - Questionnaire metadata is clean and structured
 - Save time by assessing the data before accessing/requesting it
 - Keep all this information in one place (help your future self)
- Find questions to include in your survey

Requesting information/access to data

- Asking the study questions about the data
- Make the data request process easier by sending your list of variables/datasets to the study

Collaboration

- Facilitate collaboration by sharing your list with different people working on a research project
 - PhD student sharing variables/datasets of interests with their supervisor
 - Collaborating with others who don't have access to the data



Open science

 Document and share the variables/datasets and questions/questionnaires you've used in a publication

Demo



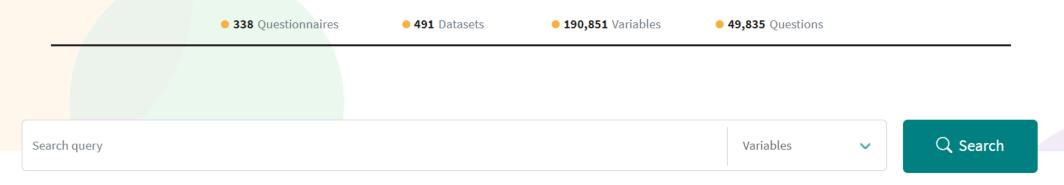
Log in/create an account





Welcome to CLOSER Discovery

Search and explore questionnaires and data from the UK's leading longitudinal population studies.

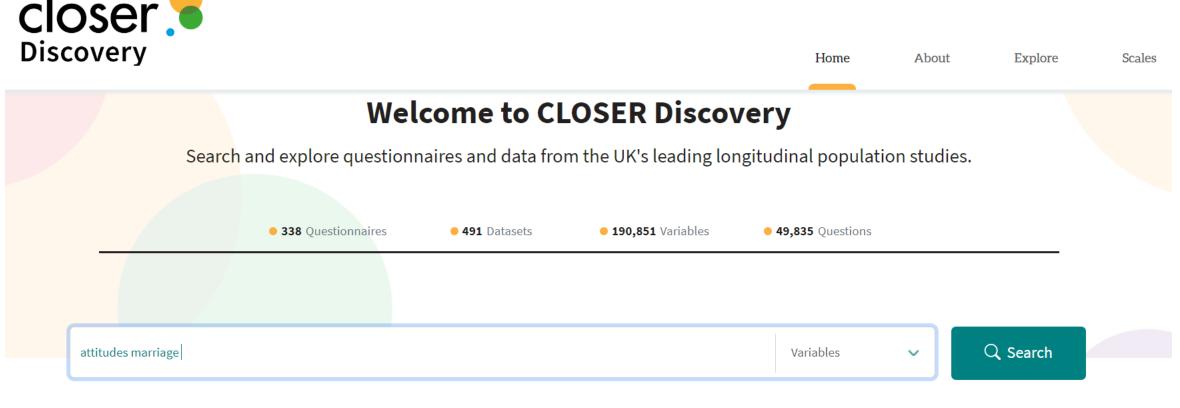


Explore available studies:



Search for key words





Explore available studies:

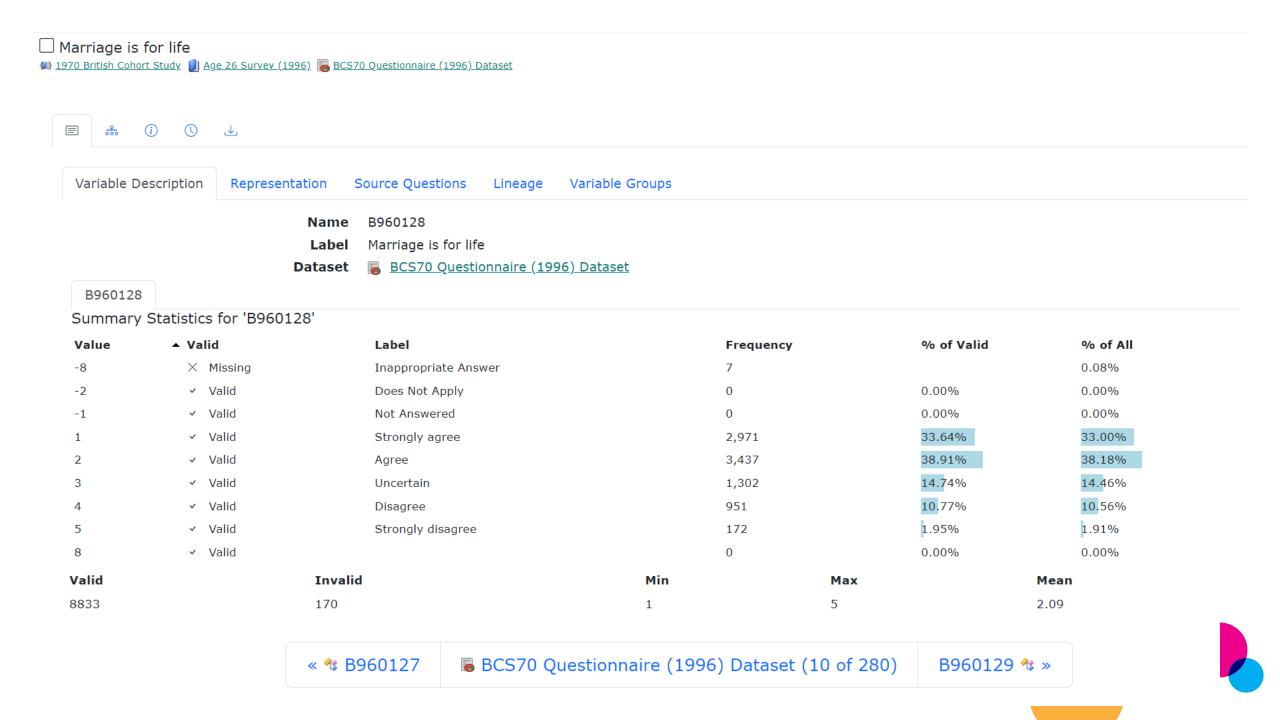


Q Search

Feedback

Review search results

Marriage is for life Add to list Variable 1970 British Cohort Study Study: Age 26 Survey (1996) Sweep: Dataset: BCS70 Questionnaire (1996) Dataset Name: B960128 WDYT:11,F3 Marriage is for life Add to list Variable Study: National Child Development Study Age 33 Survey (1991) Sweep: NCDS5 What Do You Think (1991) Dataset Dataset: Name: N509665 WDYT:11,F7 Marriage gives you economicsecurity Add to list Variable National Child Development Study Study: <u>Age 33 Survey (1991)</u> Sweep: NCDS5 What Do You Think (1991) Dataset Dataset: N509669 Name:



?

1

People have very different opinions about many things. Below is a list of statements on different topics on which we'd like your views. Please read each statement then decide how much you agree or disagree with the opinion and tick the relevant BOX on the right.

Please tick one box for each statement

 \wedge

1 - Strongly Agree

2 - Agree

3 - Uncertain

4 - Disagree

5 - Strongly Disagree

The law should be obeyed, even if a particular law is wrong

There should be more women bosses in important jobs in business and industry

Having almost any job is better than being unemployed

For some crimes the death penalty is the most appropriate sentence

When both partners work full-time, the man should take an equal share of domestic chores

It does not really make much difference which political party is in power in Britain

Divorce is too easy to get these days

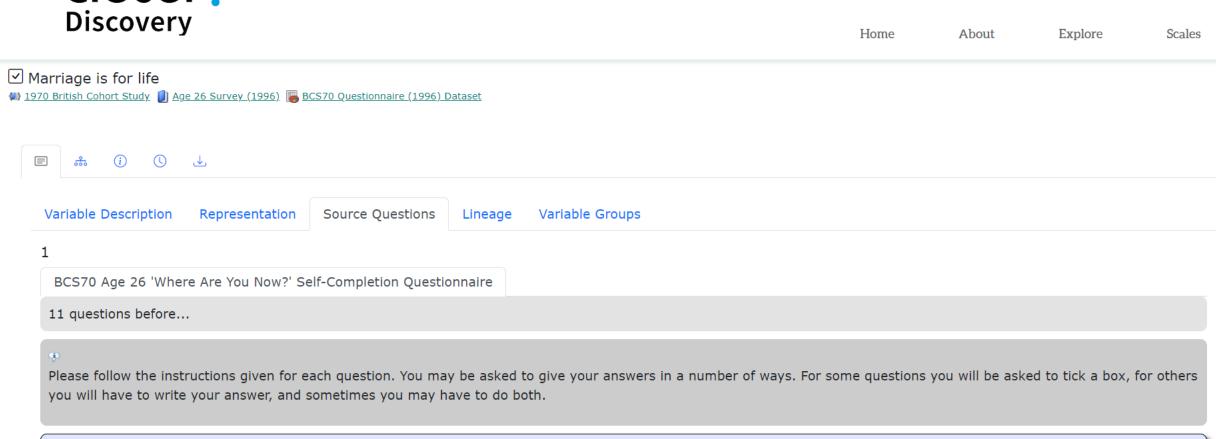
If I didn't like a job I'd pack it in, even if there was no other job to go to

Marriage is for life



Add variables to a list



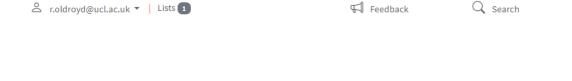


Q Search

Feedback

View your list (1)





About

Explore

Scales

Home

Create a List

Create a list to save variables and/or questions you want to return to later, or to share with others. See the <u>How-to guides</u> for more information. You can have many lists. To swap between lists, click on the list name and select **Activate** at the bottom of the page. Any variables and/or questions you add to a list, will be automatically added to your active list.

Share a list

You can download the metadata in PDF, csv, Excel or DDI-Lifecycle format which can be shared. Alternatively, if you set your list to public, the URL of the list can be shared.

Your Lists

Title	Item Count	Status
Marriage attitudes study	1	Active

Create a List +



View your list (2)



△ r.oldroyd@ucl.ac.uk ▼ | Lists 1

Feedback

Q Search

Home About

Explore

Scales

This is your active list.

Variables (1)

Download Metadata •

✓

B960128 Marriage is for life

1970 British Cohort Study Age 26 Survey (1996) BCS70 Questionnaire (1996) Dataset

Details

Title

Marriage attitudes study

Edit/remove your list

Details

Title

Marriage attitudes study

Subtitle

Principal Investigator(s)

Description

Citation

Persistent ID

Created

03/09/2024 16:13:34

Last Updated

19/09/2024 09:13:11

Accessibility

Private







Edit your list





About

Explore

Scales

Home

Title Marriage attitudes study			
Subtitle			
Principal Investigator(s)			
Description			
Citation			
Persistent ID			
Make this list public			

Download your list



Feedback Q Search **Explore**

About

Scales

Home

Variables (1) Download Metadata PDF Codebook Marriage is for life 1970 British Cohort Study Age 26 Survey (1996) CSV BCS70 Questionnaire (1996) Dataset Excel DDI 3.2 XML

Details

Title

Marriage attitudes study

This is your active list.

Download your list: PDF

METADATA GUIDE



Metadata downloaded from CLOSER Discovery



CLOSER Discovery

Marriage attitudes study

Generated on 19 September 2024 10:22

Title

Marriage attitudes study

Unnamed item

Dataset

Variable Count 1 qg_1 People have very different opinions about many things. Below is a list of statements on different topics on which we'd like your views. Please read each statement then decide how much you agree or disagree with the opinion and tick the relevant BOX on the right. Study 1970 British Cohort Study Sweep Age 26 Survey (1996) Dataset BCS70 Questionnaire (1996) Dataset Variable Group BCS70 Questionnaire (1996) Dataset Variable Group 110 - Expectations, attitudes and beliefs Variable Group 11001 - Social attitudes

			Frequency	% of total	% of valid
Valid	-2	Does Not Apply		0%	0%
	-1	Not Answered		0%	0%
	1	Strongly agree	2,971	33%	33.64%
	2	Agree	3,437	38.18%	38.91%
	3	Uncertain	1,302	14.46%	14.74%
	4	Disagree	951	10.56%	10.77%
	5	Strongly disagree	172	1.91%	1.95%
	8			0%	09
		Total	8,833	98.11%	100%
Missing	-8	Inappropriate Answer	7	0.08%	
		Total	170	1.89%	

Valid	Invalid	Minimum	Maximum	Mean
8833	170	1	5	2.085



Download your list: CSV/Excel

	А	В	С	D	E	F	G	Н
1	Name	Label	Туре	Codes	Description	Study	Dataset	
							BCS70 Question	
				-8, Inappropriate Answer -2, Does Not Apply - 1, Not Answered 1, Strongly agree 2, Agree		Age 26 Survey	naire (1996)	
2	B960128	Marriage is for life	Code	3, Uncertain 4, Disagree 5, Strongly disagree		(1996)	Dataset	
3								
4								

Download your list: XML

```
▼<ddi:FragmentInstance xmlns:ddi="ddi:instance:3 3">
▼<Fragment xmlns:r="ddi:reusable:3 2" xmlns="ddi:instance:3 2">
  ▼<Category xmlns="ddi:logicalproduct:3 2" isUniversallyUnique="true" versionDate="2019-11-18T12:19:21.2066811Z" isMissing="false">
     <r:URN>urn:ddi:uk.cls.bcs70:1aee963e-b63d-46a2-8f27-12287cbad4fc:1
     <r:Agency>uk.cls.bcs70</r:Agency>
      <r:ID>1aee963e-b63d-46a2-8f27-12287cbad4fc</r:ID>
      <r:Version>1</r:Version>
     <r:UserID typeOfUserID="colectica:sourceId">bcs 96 q-ca-187347</r:UserID>
    ▼ < CategoryName >
       <r:String xml:lang="en-GB">187347</r:String>
     </CategoryName>
    ▼<r:Label>
       <r:Content xml:lang="en-GB">Marriage is for life</r:Content>
     </r:Label>
    </Category>
  </Fragment>
▼<Fragment xmlns:r="ddi:reusable:3 2" xmlns="ddi:instance:3 2">
  ▼<Category xmlns="ddi:logicalproduct:3 2" isUniversallyUnique="true" versionDate="2019-11-18T12:19:21.2066811Z" isMissing="false">
     <r:URN>urn:ddi:uk.cls.bcs70:9f4a4dfc-6244-48bf-88ba-13e10ec4085a:1/r:URN>
      <r:Agency>uk.cls.bcs70</r:Agency>
      <r:ID>9f4a4dfc-6244-48bf-88ba-13e10ec4085a/r:ID>
      <r:Version>1</r:Version>
     <r:UserID typeOfUserID="colectica:sourceId">bcs_96_q-ca-187339
    ▼ < CategoryName >
       <r:String xml:lang="en-GB">187339</r:String>
      </CategoryName>
    ▼<r:Label>
       <r:Content xml:lang="en-GB">The law should be obeyed, even if a particular law is wrong
     </r:Label>
    </Category>
  </Fragment>
▼<Fragment xmlns:r="ddi:reusable:3_2" xmlns="ddi:instance:3_2">
  ▼<CodeList xmlns="ddi:logicalproduct:3 2" isUniversallyUnique="true" versionDate="2019-11-18T12:19:21.2066811Z">
      <r:URN>urn:ddi:uk.cls.bcs70:1be3372c-ffef-47cf-b07d-1427f0981151:1
      <r:Agency>uk.cls.bcs70</r:Agency>
```

Next step

Add example lists to CLOSER Discovery (e.g. training datasets)

Summary

- Lists can be useful at all stages of the research lifecycle, from scoping out possible datasets to publication
- Lists can be created for individual or collaborative purposes
- Lists can be private or made public with a persistent identifier
- Lists can be downloaded in a variety of formats to suit your needs
- Feedback is welcome!



Questions/feedback? ©

