Dataset publication by Leiden University researchers

Núria Raga Raga | Centre for Digital Scholarship 2022

Universiteit Leiden

Social and Behavioural Sciences

[Data Management Regulations Leiden University 2021](#)

"Article 11: Digital research data are sustainably stored in an archive/repository, preferably a certified repository [...]. The faculty/institute data protocol includes a list of preferred archives/repositories."

Look at the CoreTrustSeal requirements to know more about repository certification: [10.5281/zenodo.7051096](#)

Data Management protocols

Institute of Education and Child Studies - Open Science policy and guidelines

"After publication of a manuscript a publication package is uploaded in DataVerseNL. This package contains all the elements that are required for reanalysis, control and replication of the published work (manuscript, stimulus-material, questionnaires, raw data, analyzed data, syntax, etc.)."

Institute of Psychology - Open Science policy and guidelines

"All published research data and data reported in the (unpublished) chapters of a PhD dissertation are required to be uploaded to DataverseNL within one month after definitive publication of an article, and after submission to the doctorate committee, respectively. A publication package contains all the elements that can be shared and are required for reanalysis, review and replication of the published work (e.g., manuscript, stimulus materials, questionnaires, raw data, analyzed data, code, etc.). Data packages uploaded in DataverseNL are findable for others and are stored with a persistent identifier that can be used in citations. So far, each unit has assigned a data manager to review and archive data. Early 2022, these activities will be taken over by an institute-wide domain-specific data steward. Apart from DataverseNL, there are many other platforms available for data archiving and/or sharing (e.g. Zenodo, DANS Easy, OpenNeuro, Neurovault, GitHub, OSF, etc.). Researchers are free to upload their publication packages on these platforms. For instance, if they think that the use of such a platform will increase findability of their work. However, researchers are urged to consider if it is desirable to have duplicate publication packages uploaded on different platforms. If researchers wish to store their package in other repositories in addition to DataverseNL, they are strongly encouraged to make use of repositories that are trustworthy and that enable a connection with the university's archiving platform DataverseNL, where the final publication package needs to be stored."

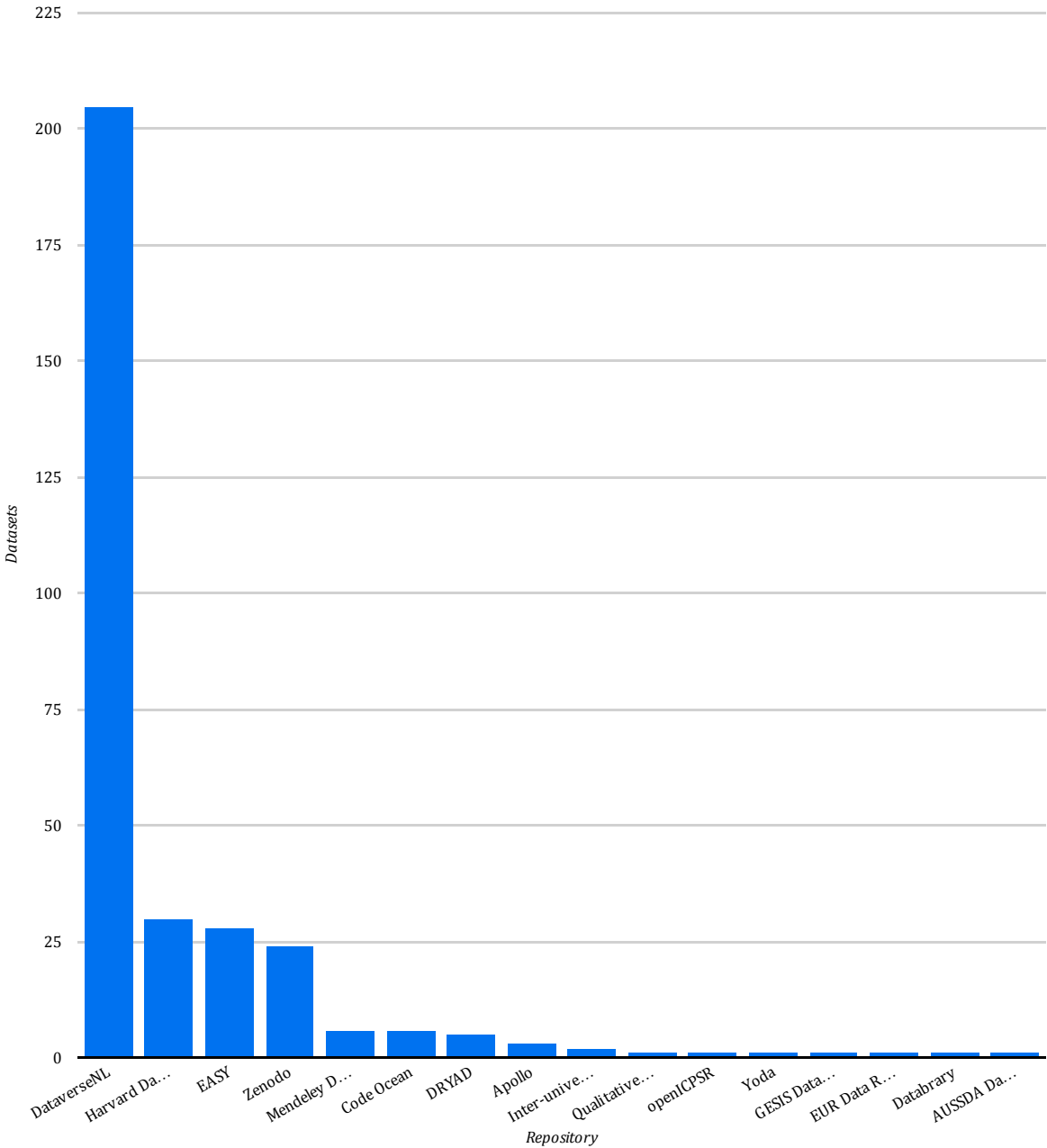# Repositories used by Leiden University researchers

List of repositories used by researchers in the Social and Behavioural Sciences Faculty and number of datasets published.

Institute ▼

	Repository	Datasets ▾
1.	DataverseNL	205
2.	Harvard Dataverse	30
3.	EASY	28
4.	Zenodo	24
5.	Mendeley Data	6
6.	Code Ocean	6
7.	DRYAD	5
8.	Apollo	3
9.	Inter-university Consortium for Political and Social Research	2
10.	Qualitative Data Repository	1
11.	openICPSR	1
12.	Yoda	1
13.	GESIS Data Archive	1
14.	EUR Data Repository	1
15.	Databrary	1
16.	AUSSDA Dataverse	1

1 - 16 / 16 ‹ ›

Datasets
316

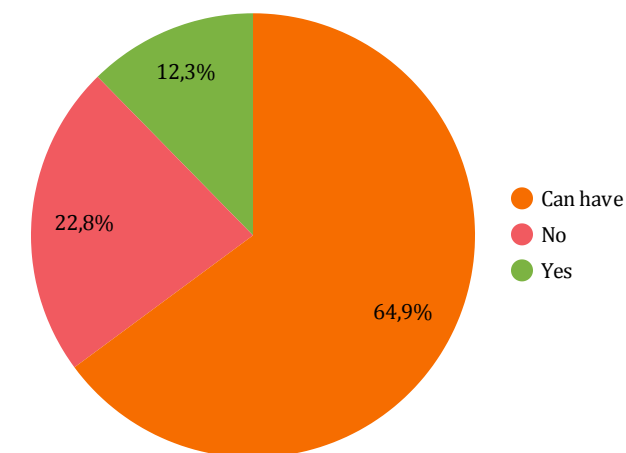# Repositories used by Leiden University researchers

List of repositories used by researchers and certification of these repositories.

Institute ▾

	Repository	Certification	Datasets ▾
1.	DataverseNL	Can have	205
2.	Harvard Dataverse	No	30
3.	EASY	Yes	28
4.	Zenodo	No	24
5.	Mendeley Data	Yes	6
6.	Code Ocean	No	6
7.	DRYAD	No	5
8.	Apollo	No	3
9.	Inter-university Consortium for Political and Social Research	Yes	2
10.	Qualitative Data Repository	Yes	1
11.	openICPSR	No	1
12.	Yoda	No	1
13.	GESIS Data Archive	Yes	1
14.	EUR Data Repository	No	1
15.	Databrary	No	1
16.	AUSSDA Dataverse	Yes	1

1 - 16 / 16 ‹ ›

Percentage of datasets depending on the certification of their repositories

- Can have
- No
- Yes

12,3%
22,8%
64,9%

Datasets
316

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Repositories used by Leiden University researchers

Compliance of researchers with Data Management Regulations: archiving data in certified repositories.

Universiteit
Leiden
Social and Behavioural Sciences

Legend: ■ Can have ■ No ■ Yes

Repository certification

Institute of Psychology
- 9,17% (Yes)
- 9,17% (No)
- 81,67% (Can have)

Institute of Political Science
- 22,22% (Yes)
- 77,78% (No)

Centre for Science and Technology Studies
- 9,09% (Yes)
- 90,91% (No)

Institute of Education and Child Studies
- 21,43% (Yes)
- 14,29% (No)
- 64,29% (Can have)

Institute of Cultural Anthropology and Development S…
- 100% (Yes)

Centre / Institute

Datasets
316

Discover the world at Leiden University

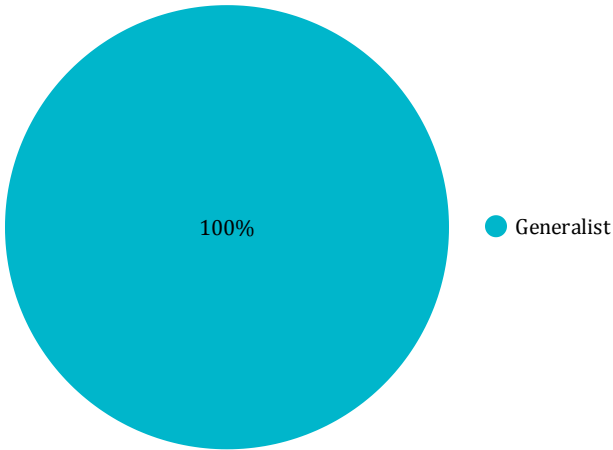**Repositories used by researchers in the Social and Behavioural Sciences Faculty**

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

	Repository	Repository type	Datasets ▼
1.	DataverseNL	Institutional	205
2.	Harvard Dataverse	Generalist	30
3.	EASY	Generalist	28
4.	Zenodo	Generalist	24
5.	Mendeley Data	Generalist	6
6.	Code Ocean	Disciplinary	6
7.	DRYAD	Generalist	5
8.	Apollo	Institutional	3
9.	Inter-university Consortium for Political and Social Research	Disciplinary	2

1 - 16 / 16   ‹   ›
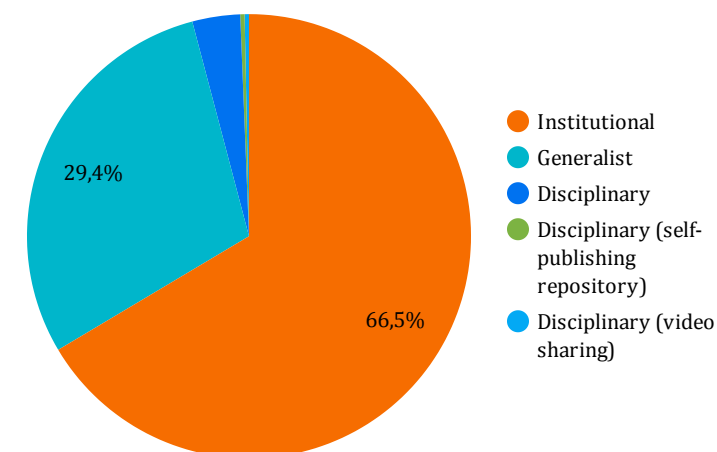
- Institutional
- Generalist
- Disciplinary
- Disciplinary (self-publishing repository)
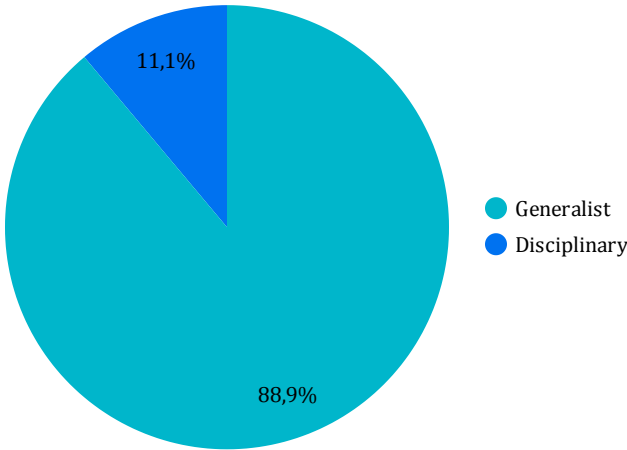- Disciplinary (video sharing)

29,4%

66,5%

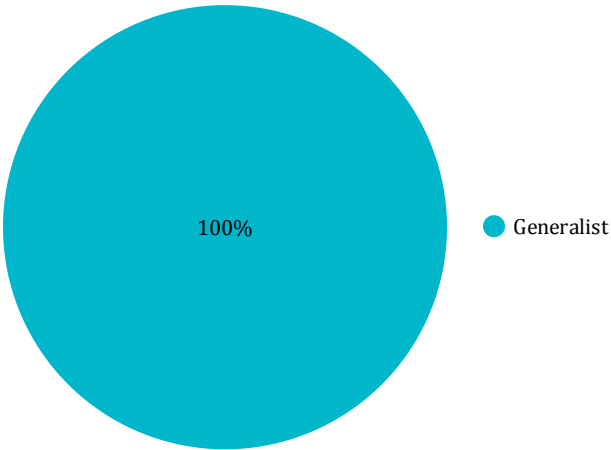**Repositories used by researchers in the Institute of Education and Child Studies**

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

	Repository	Repository type	Datasets ▾
1.	DataverseNL	Institutional	9
2.	EASY	Generalist	2
3.	Databrary	Disciplinary (video sharing)	1
4.	AUSSDA Dataverse	Disciplinary	1
5.	Apollo	Institutional	1

1 - 5 / 5   ‹   ›

- 7,1%
- 7,1%
- 14,3%
- 71,4%

- ● Institutional
- ● Generalist
- ● Disciplinary (video sharing)
- ● Disciplinary

Datasets
14

DataverseNL   EASY   Databrary   AUSSDA AUSTRIAN SOCIAL SCIENCE DATA ARCHIVE   Apollo

Repositories used by researchers in the Institute of Psychology

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

Universiteit
Leiden
Social and Behavioural Sciences
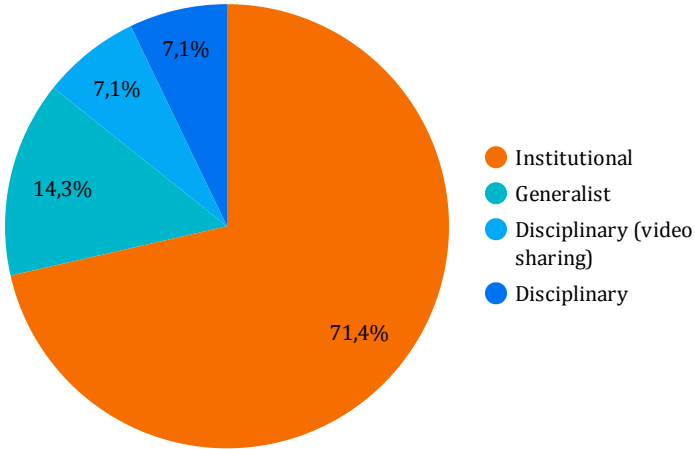
	Repository	Repository type	Datasets ▾
1.	DataverseNL	Institutional	196
2.	EASY	Generalist	18
3.	Code Ocean	Disciplinary	6
4.	Zenodo	Generalist	5
5.	Mendeley Data	Generalist	4
6.	DRYAD	Generalist	4
7.	Harvard Dataverse	Generalist	2
8.	Apollo	Institutional	2
9.	Yoda	Institutional	1
10.	openICPSR	Disciplinary (self-publishing repository)	1
11.	EUR Data Repository	Institutional	1

1 - 11 / 11   ‹   ›
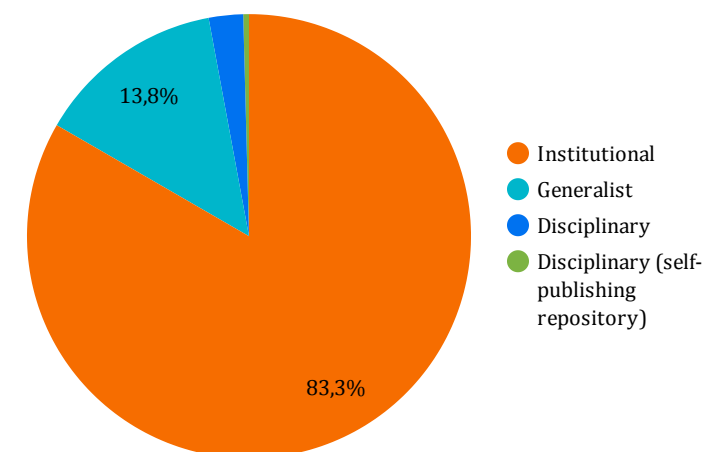
- Institutional
- Generalist
- Disciplinary
- Disciplinary (self-publishing repository)

13,8%

83,3%

Datasets
240

Repositories used by researchers in the [Centre for Science and Technology Studies](#)

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

Universiteit Leiden
Social and Behavioural Sciences

	Repository	Repository type	Datasets ▾
1.	Zenodo	Generalist	19
2.	Mendeley Data	Generalist	2
3.	DRYAD	Generalist	1

1 - 3 / 3   ‹   ›

100%   ● Generalist

Datasets
22

Repositories used by researchers in the Institute of Political Science

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

	Repository	Repository type	Datasets ▾
1.	Harvard Dataverse	Generalist	28
2.	EASY	Generalist	4
3.	Inter-university Consortium for Political and Social Research	Disciplinary	2
4.	Qualitative Data Repository	Disciplinary	1
5.	GESIS Data Archive	Disciplinary	1

1 - 5 / 5   ‹   ›

11,1%

● Generalist
● Disciplinary

88,9%

Datasets
36

Repositories used by researchers in the Institute of Cultural Anthropology and Development Sociology

Type of repositories used by researchers and link to the information of each repository (clicking the logo)

	Repository	Repository type	Datasets ▾
1.	EASY	Generalist	4

1 - 1 / 1   <   >

100%   ● Generalist

Datasets
4

EASY

Universiteit
Leiden
Social and Behavioural Sciences

re3data.org
REGISTRY OF RESEARCH DATA REPOSITORIES
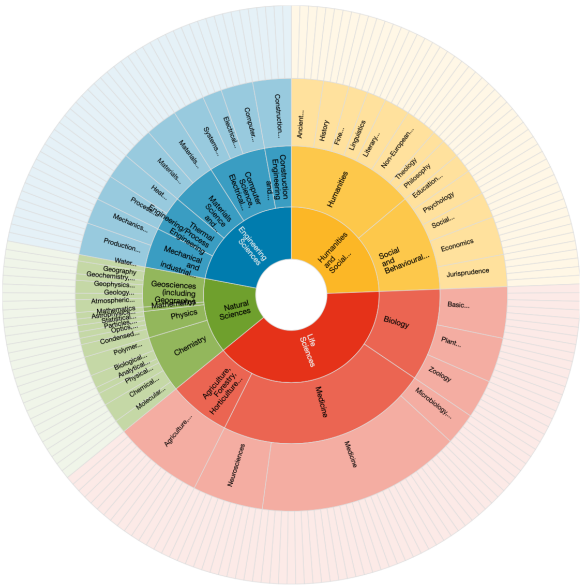
Generalist Repository Comparison Chart

doi: 10.5281/zenodo.3946719

This chart is designed to assist researchers in finding a generalist repository should no domain repository be available to preserve their research data. Generalist repositories accept data regardless of data type, format, content, or disciplinary focus. For this chart, we included a repository available to all researchers specific to clinical trials (Vivli) to bring awareness to those in this field.

https://fairsharing.org/collection/GeneralRepositoryComparison

TOPIC	HARVARD DATAVERSE REPOSITORY	DRYAD	FIGSHARE	MENDELEY DATA	OSF	VIVLI	ZENODO

Deposits of datasets per year

Number of datasets deposited per year in the faculty.

As a reference: the first Data Management Regulations were published in 2016.
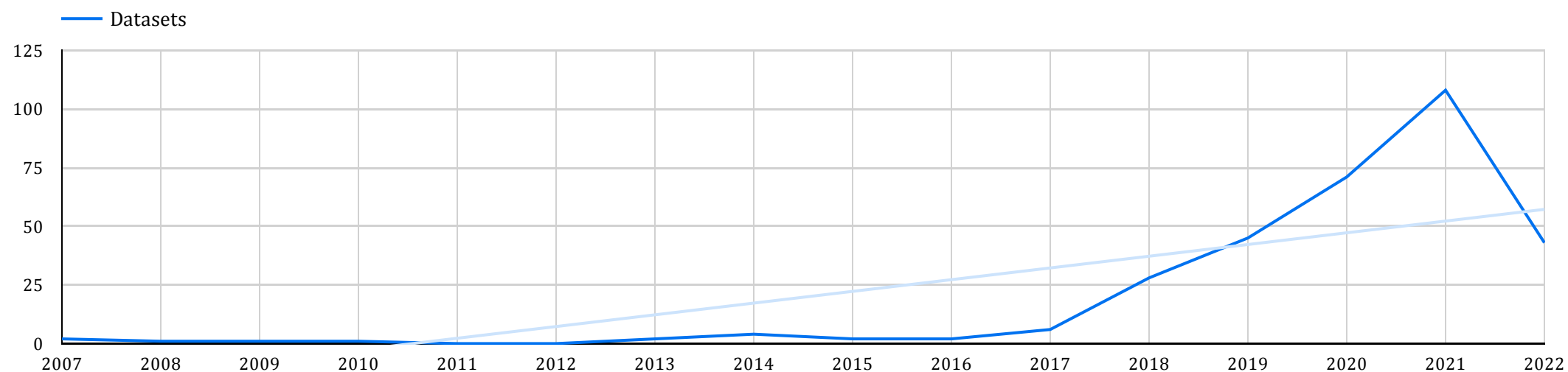
Institute ▾

Datasets linked to an article

Not all datasets published are related to an article.

List of journals that have articles related to datasets of the faculty.

| Institute | ▼ |

| Journal | ▼ |

	Journal	Datasets ▼	Articles
1.	PLoS One	10	10
2.	Frontiers in Psychology	8	8
3.	Cognitive, Affective, & Behavioral Neuroscience	6	6
4.	Psychological Research	5	5
5.	Scientific Reports	5	5
6.	Journal of Experimental Social Psychology	5	5
7.	Cognition and Emotion	5	5
8.	PAIN	5	5
9.	Quantitative Science Studies	4	4
10.	arXiv	4	4
11.	Journal of Research on Adolescence	3	3
12.	PNAS	3	3
13.	Neurobiology of Learning and Memory	3	3
14.	Journal of Affective Disorders	3	3
15.	Journal of Economic Psychology	3	3
16.	Neuropsychologia	3	3

1 - 100 / 174 ‹ ›

Datasets related to an article

17,1%

82,9%

● Yes
● No
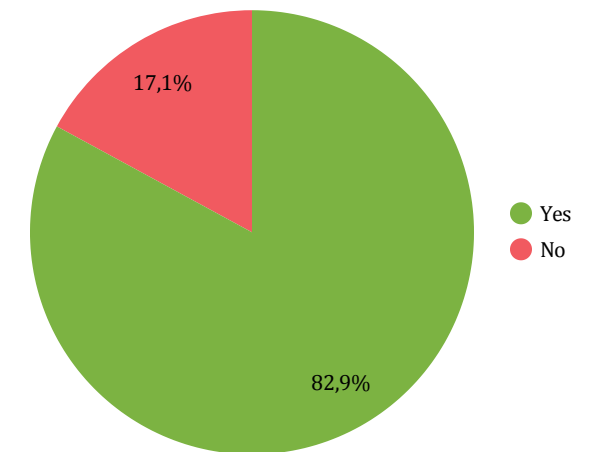
Datasets
316

Datasets related to an article
262

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Metrics related to repositories

Not all repositories allow us to see metrics of datasets.
This is a list of datasets with the number of downloads and views that appear in the repository.

The graphics show the 5 repositories with more downloads or views.

Institute	▾
Dataset title	▾

	Dataset DOI	Dataset title	Repository	Downloads ▾	Views
1.	10.5281/zenodo.3339177	CWTS Leiden Ranking 2019	Zenodo	8.440	6.432
2.	10.5281/zenodo.4745545	CWTS Leiden Ranking 2020	Zenodo	6.079	3.926
3.	10.5281/zenodo.4889279	CWTS Leiden Ranking 2021	Zenodo	4.335	3.032
4.	10.7910/dvn/kgvsyh	The UN Security Council Debates	Harvard Dataverse	4.079	null
5.	10.7910/dvn/fjd7tq	Data for MS: EEG Theta/Beta Ratio Neurofeedback Training in Healthy Females	Harvard Dataverse	2.762	null
6.	10.34894/ebwmby	Psychology data from an exploration of the effect of anticipatory stress on disgust vs. non-disgust related moral judgments	DataverseNL	2.416	null
7.	10.7910/dvn/uxibno	Dutch Parliamentary Voting Dataset	Harvard Dataverse	1.771	null

1 - 100 / 316   ‹ ›
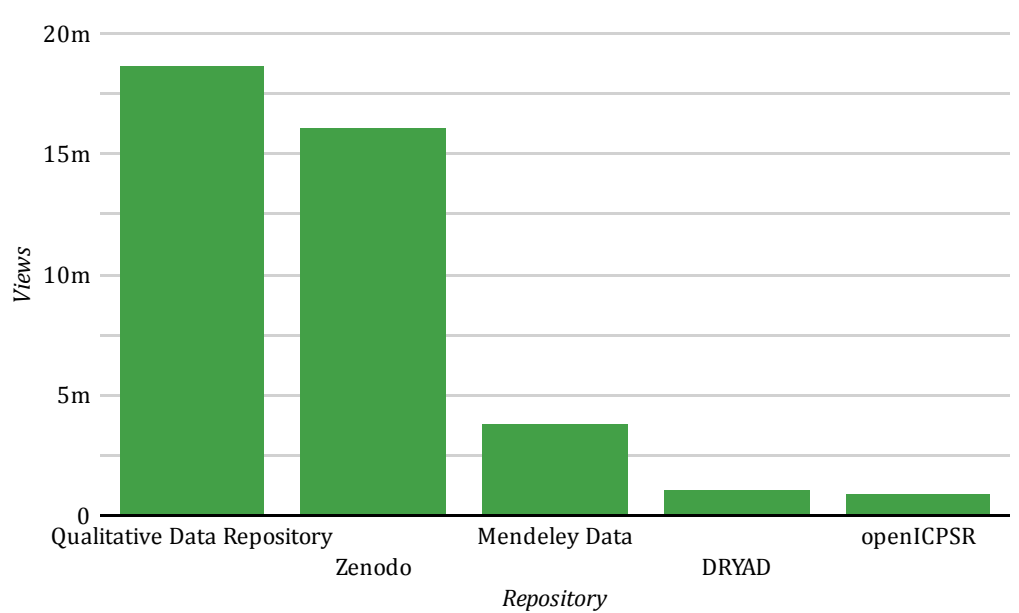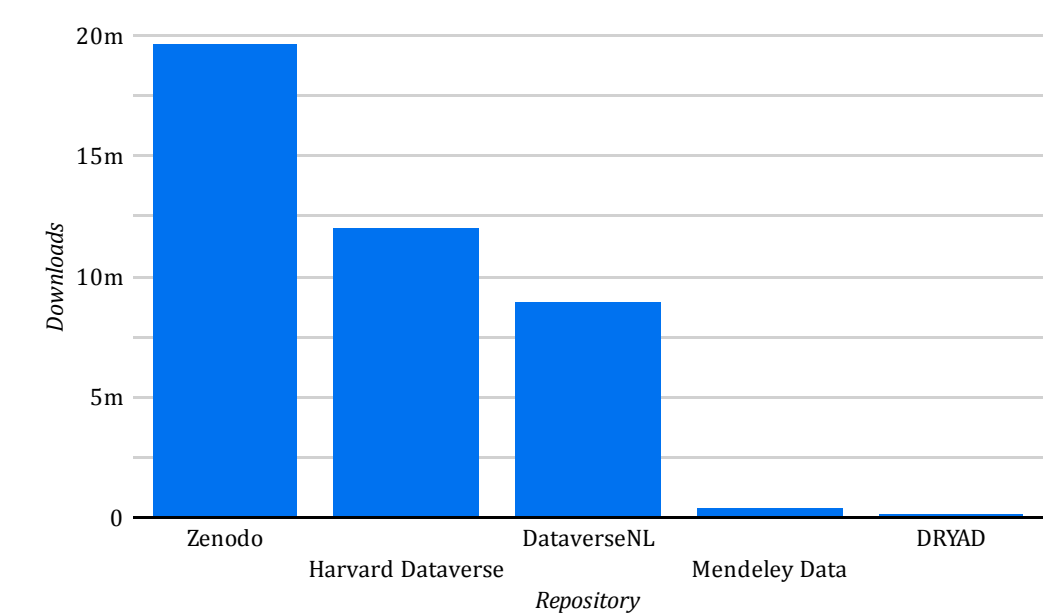
LU Contributors in the datasets

List with the principal LU contributors to the datasets and metrics associated with these contributors.

The graphic shows the 10 researchers with more published datasets.

Institute	▾

Author last name	▾

	First name	Last name	ORCID	Scopus ID	Datasets ▾	Downloads	Views
1.	Tom	Louwerse	0000-0003-4131-2724	42761939800	8	2.887	null
2.	Nees Jan	van Eck	0000-0001-8448-4521	14632651000	7	18.948	13.793
3.	Antoinette	van Laarhoven	0000-0001-6932-9283	21744039600	7	1	null
4.	Kaya	Peerdeman	0000-0001-7622-1166	56983057800	6	0	null
5.	Leon	Hilbert	0000-0002-4366-9332	57210913923	5	0	null
6.	Janna Marie	Bas-Hoogendam	0000-0001-8982-1670	35330036300	5	76	null
7.	Roos	Haer	0000-0001-5953-9041	37060722100	5	1.076	null
8.	Niels	van Doesum	0000-0003-1695-0046	55173897800	5	118	null
9.	Jörg	Gross	0000-0002-5403-9475	57194694526	5	98	null
10.	Judith	Schomaker	0000-0002-8615-497X	53982134300	5	35	164
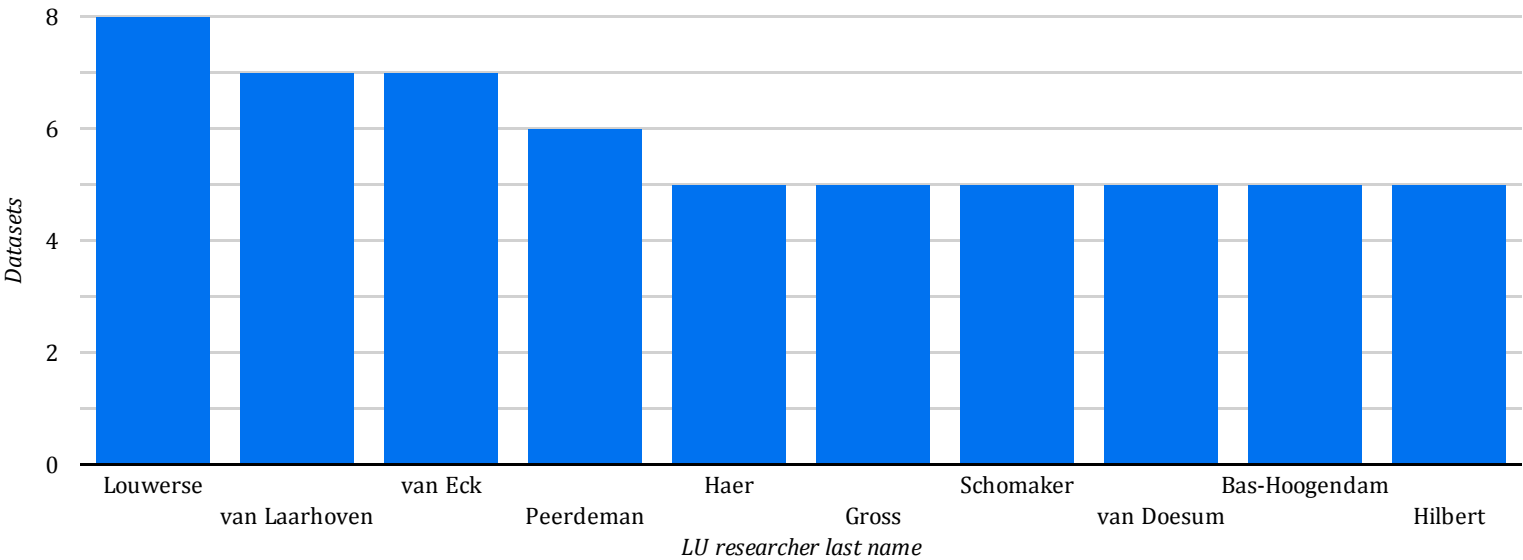
1 - 100 / 183 ‹ ›

Datasets

316

Núria Raga Raga
Centre for Digital Scholarship
n.raga.raga@library.leidenuniv.nl

Universiteit
Leiden

Social and Behavioural Sciences

DataverseNL

DOI: 10.17616/R33W6Z

Certification: Can be certified

Repository type: Institutional

Principal institution: DANS and Leiden University (Netherlands)

Persistent identifier system: DOI

Metrics: Downloads

About | User Guide | Support | Log In

Developmental and Educational Psychology
(Leiden University)

DataverseNL > Leiden University > Faculty of Social and Behavioural Sciences > Institute of Psychology > Developmental and Educational Psychology >

Giving to friends, classmates, and strangers in adolescence
Version 1.0

Groep, Suzanne, van de, 2019, "Giving to friends, classmates, and strangers in adolescence", https://doi.org/10.34894/RM0VOF, DataverseNL, V1

Cite Dataset ▾   Learn about Data Citation Standards.

Access Dataset ▾
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Dataset Metrics ❓
24 Downloads ❓

Description ❓ Van de Groep, S., Zanolie, K., & Crone, E. A. (2019 in press) Journal of Research on Adolescence (2019-03-27)

Subject ❓ Social Sciences

Keyword ❓ deposit 2019, publication 2020

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Published Mar 27, 2019
24 Downloads
MD5: fae...ec8
Manuscript

2. Tasks.zip
ZIP Archive - 273.0 KB
Published Mar 27, 2019
0 Downloads
MD5: ff0...eee
Documentation

3. Raw Data.zip
ZIP Archive - 1.3 MB
Published Mar 27, 2019
0 Downloads
MD5: cca...a61
Data

Files | Metadata | Terms | Versions   ⬆ Export Metadata ▾

Citation Metadata ⌃

Dataset Persistent ID ❓ doi:10.34894/RM0VOF
Previous Dataset Persistent ID ❓ hdl:10411/M7YIBE
Publication Date ❓ 2019-03-27
Title ❓ Giving to friends, classmates, and strangers in adolescence
Author ❓ Groep, Suzanne, van de (leidenuniv.nl)
Contact ❓ Use email button above to contact.
  Crone, Eveline (leidenuniv.nl)
Description ❓ Van de Groep, S., Zanolie, K., & Crone, E. A. (2019 in press) Journal of Research on Adolescence (2019-03-27)
Subject ❓ Social Sciences
Keyword ❓ deposit 2019, publication 2020
Depositor ❓ Bos, Esther
Deposit Date ❓ 2019-03-27

Files | Metadata | Terms | Versions

Dataset Terms ⌃

License/Data Use Agreement Our Community Norms as well as good scientific practices expect that proper credit is given via citation. Please use the data citation shown on the dataset page.
PUBLIC DOMAIN CC0 1.0

Files | Metadata | Terms | Versions

Dataset Version	Summary	Contributors	Published on
1.0	This is the first published version.	Esther van den Bos	2019-03-27

Harvard Dataverse

HARVARD
Dataverse

HARVARD
Dataverse

Add Data ▾   Search ▾   About   User Guide   Support   Sign Up   Log In

Dutch Parliamentary Behaviour Dataset Dataverse
(Leiden University)

Harvard Dataverse > Dutch Parliamentary Behaviour Dataset Dataverse >

Dutch Parliamentary Voting Dataset

Version 4.0

Louwerse, Tom; Otjes, Simon; Vonno, Cynthia M.C. van; Van der Veer, Harmen, 2017, "Dutch Parliamentary Voting Dataset", https://doi.org/10.7910/DVN/UXIBNO, Harvard Dataverse, V4, UNF:6:NU9LDCy2YYQs4IRwctftDg== [fileUNF]

Cite Dataset ▾   Learn about Data Citation Standards.

Access Dataset ▾
Contact Owner | Share

Dataset Metrics ⓘ
1,907 Downloads ⓘ

Description ⓘ This contains the parliamentary voting data from the Dutch Parliamentary Behaviour Dataset. It covers votes from 1922 to 2021. The R package dutchparl will make working with this dataset easier: https://github.com/louwerse/dutchparl (2022-04-15)

Subject ⓘ Social Sciences

Keyword ⓘ parliament, Netherlands, parliamentary voting behaviour, dutchparl

Related Publication ⓘ Tom Louwerse, Simon Otjes and Cynthia Van Vonno (2018) The Dutch Parliamentary Behaviour Dataset, Acta Politica, vol. 53, pp. 149–166. doi: 10.1057/s41269-017-0042-4

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Files | Metadata | Terms | Versions

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Sort ▾

☐ 1 to 10 of 18 Files   Download ▾

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Published Apr 15, 2022
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MD5: f66...727 ⓘ
Codebook (HTML version)
Documentation

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codebook/
Adobe PDF - 238.4 KB
Published Apr 15, 2022
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MD5: e23...55a ⓘ
Codebook (PDF version)
Documentation

☐ voteMatrixWithMetaData.dta
other_data_formats/
Stata 14 Binary - 209.0 MB
Published Apr 15, 2022

Files | Metadata | Terms | Versions

Dataset Terms ⌃

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Custom Dataset Terms — the following Custom Dataset Terms have been defined for this dataset.

Terms of Use ⓘ Creative Commons Attribution 4.0 International license applies. See: https://creativecommons.org/licenses/by/4.0/legalcode Refer to this dataset and our Acta Politica article if you use the data.

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Export Metadata ▾

Citation Metadata ⌃

Persistent Identifier ⓘ doi:10.7910/DVN/UXIBNO

Publication Date ⓘ 2017-01-16

Title ⓘ Dutch Parliamentary Voting Dataset

Author ⓘ Louwerse, Tom (Leiden University) - ORCID: 0000-0003-4131-2724
Otjes, Simon (Leiden University) - ORCID: 0000-0002-8928-7591
Vonno, Cynthia M.C. van (Leiden University) - ORCID: 0000-0002-6123-8886
Van der Veer, Harmen (Leiden University)

Point of Contact ⓘ Use email button above to contact.
Louwerse, Tom (Leiden University)

Description ⓘ This contains the parliamentary voting data from the Dutch Parliamentary Behaviour Dataset. It covers votes from 1922 to 2021. The R package dutchparl will make working with this dataset easier: https://github.com/louwerse/dutchparl (2022-04-15)

Subject ⓘ Social Sciences

Keyword ⓘ parliament
Netherlands
parliamentary voting behaviour
dutchparl https://github.com/louwerse/dutchparl

Topic Classification ⓘ political science

Related Publication ⓘ Tom Louwerse, Simon Otjes
Dataset, Acta Politica, vol. 53

Language ⓘ Dutch; English

Distribution Date ⓘ 2022-04-15

Depositor ⓘ Louwerse, Tom

Deposit Date ⓘ 2022-04-15

Time Period ⓘ Start Date: 1922-02-07 ; End

Data Type ⓘ coded textual data, official re

Software ⓘ R, Version: 4.1.2

Related Material ⓘ The R package dutchparl pro
Dataset: https://github.com/l

Files | Metadata | Terms | Versions

View Differences

	Dataset Version	Summary	Contributors	Published on
☐	4.0	**Citation Metadata:** Description (1 Changed); Keyword (2 Changed); **Additional Citation Metadata:** (1 Added, 3 Changed); **Files (Added: 18; Removed: 5);** View Details	Tom Louwerse	2022-04-15
☐	3.0	**Citation Metadata:** Author (1 Added, 2 Changed); Description (1 Changed); Related Publication (1 Changed); **Additional Citation Metadata:** (4 Added, 1 Changed); **Files (Added: 5; Removed: 7);** View Details	Tom Louwerse	2020-12-30
☐	2.1	**Citation Metadata:** Author (2 Changed); Keyword (1 Added); Description (1 Changed); **Additional Citation Metadata:** (3 Added); View Details	Tom Louwerse	2017-10-05
☐	2.0	**Citation Metadata:** Description (1 Changed); **Files (Added: 7; Removed: 13);** View Details	Tom Louwerse	2017-02-16
☐	1.1	**Citation Metadata:** Related Publication (1 Changed); View Details	Tom Louwerse	2017-02-09
☐	1.0	This is the first published version.	Tom Louwerse	2017-01-16

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EASY

Archeologische data deponeer je voortaan niet meer hier in EASY.

Deponeren kan wel via de knop 'Add data' in het nieuwe Data Station Archaeology:
https://archaeology.datastations.nl/

Lees hier meer

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❯ Advanced search   ❯ Browse

SEARCH BEHAVIOR OF POLITICIANS AND MANAGERS IN RESPONSE TO PERFORMANCE FEEDBACK

Overview   Description   Data files (4)

Cite as:

van der Voet, dr. JORIS (Leiden University) (2020): *Search behavior of politicians and managers in response to performance feedback*. DANS. https://doi.org/10.17026/dans-zb6-7sv3

2020-02-19 | van der Voet, dr. JORIS (Leiden University) | ❯ 10.17026/dans-zb6-7sv3

This dataset serves as supplementary material of the publication: Van der Voet, J. (2022). Search in response to negative performance feedback: Problem-definition and solution-generation. Journal of Public Administration Research and Theory.

Overview	Description	Data files (4)

Persistent identifier	DOI: 10.17026/dans-zb6-7sv3 URN: urn:nbn:nl:ui:13-y9-bios
Title	Search behavior of politicians and managers in response to performance feedback
Creator	van der Voet, dr. JORIS (Leiden University) *ORCID:* 0000-0002-3945-5972
Contributor	van der Voet, dr JORIS (Leiden University), Rights holder *ORCID:* 0000-0002-3945-5972
Date created (ISO 8601)	2020-02-19
Description	This dataset serves as supplementary material of the publication: Van der Voet, J. (2022). Search in response to negative performance feedback: Problem-definition and solution-generation. Journal of Public Administration Research and Theory.
Audience	Social and public administration
Identifier	Fedora Identifier: easy-dataset:232774
Type (DCMI resource type)	Dataset
Format (Internet Media Type)	application/pdf
Format	.sav .sps .dat
Language (ISO 639)	English
Rights holder	dr Joris van der Voet (Leiden University)
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Zenodo

DOI: 10.17616/R3QP53

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Metrics: Views and downloads

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Computation of the independent elements of the dynamical matrix

Published: 1 May 1995 | Version 1 | DOI: 10.17632/jsf59sxvzr.1
Contributors: Z.W. Hendrikse, M.O. Elout, W.J.A. Maaskant

Description

Abstract
In this paper we present a program which reduces the independent elements of the dynamical matrix with group theory to its theoretical minimum exactly, i.e. without the use of random numbers and incorporating the linear relations between the elements of the dynamical matrix which may arise in trigonal and hexagonal space groups. As input only the space group symbol, the atom positions of the asymmetrical unit of the unit cell and the coordinates of the vector k in the Brillouin zone are neede...

Title of program: Indep
Catalogue Id: ADBD_v1_0

Nature of problem
Full use of the symmetry properties in determining the dynamical matrix.

Versions of this program held in the CPC repository in Mendeley Data
ADBD_v1_0; Indep; 10.1016/0010-4655(94)00164-W

This program has been imported from the CPC Program Library held at Queen's University Belfast (1969-2019)

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Categories

Surface Science, Condensed Matter Physics, Computational Physics, Computational Method

Related Identifiers*

This dataset is supplement to
10.1016/0010-4655(94)00164-w

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Views: 173
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Published: 1 May 1995
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Computation of the independent elements of the dynamical matrix

Published in:
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Published | Correction notices in psychology: Impactful or inconsequential? (*Tom Heyman & Anne-Sofie Maerten*)

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  ▢ trend.txt — 477 B ⊘
  ▢ trendByJournal.txt — 483 B ⊘
  ▢ .gitignore — 7 B ✓

Results ⓘ

▶ ▣ results — 688.43 KB

Other Files ⓘ

Tabs

▣ Metadata ✕

Social Sciences

Correction notices in psychology: Impactful or inconsequential?

Tom Heyman, Anne-Sofie Maerten

Science is self-correcting, or so the adage goes, but to what extent is that indeed the case? Answering this question requires careful consideration of the various approaches to achieve the collective goal of self-correction. One of the most straightforward mechanisms is individual self-correction: researchers rectifying their own mistakes by publising a correction notice. Although it offers an efficient route to correcting the scientific record, it has received little to no attention from a metascientific point of view. We aim to fill this void by analyzing the content of correction notices published from 2010 until 2018 in the three psychology journals featuring the highest number of corrections over that timespan based on the Scopus database (i.e., Psychological Science with N=58, Frontiers in Psychology with N=99, and Journal of Affective Disorders with N=57). More concretely, we examined which aspects of the original papers were affected (e.g., hypotheses, data-analyses, metadata such as author order, affiliations, and funding information,. . .) as well as the perceived implications for the papers' main findings. Our exploratory analyses showed that many corrections involve inconsequential errors. Furthermore, authors rarely revised their conclusions, even though several corrections concerned changes to the results. We conclude with a discussion of current policies, and suggest ways to improve upon the present situation by a) preventing mistakes, and b) transparently rectifying those mistakes that do find their way into the literature.

Capsule

DOI   10.24433/CO.3352846.v1 ⧉

Citation   General ⌄

Tom Heyman, Anne-Sofie Maerten (2020) Correction notices in psychology: Impactful or inconsequential? [Source Code]. https://doi.org/10.24433/CO.3352846.v1

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DOI   10.24433/CO.3352846.v1 ⧉

Citation   General ⌄

Tom Heyman, Anne-Sofie Maerten (2020) Correction notices in psychology: Impactful or inconsequential? [Source Code]. https://doi.org/10.24433/CO.3352846.v1

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Authors   Tom Heyman Leiden University   Anne-Sofie Maerten KU Leuven

Corresponding Contributor   Tom Heyman t.d.p.heyman@fsw.leidenuniv.nl

Associated Publication (yet to be published) ⓘ

Title   Correction notices in psychology: Impactful or inconsequential?

Journal/Conference   Royal Society Open Science

DRYAD

DOI: 10.17616/R34S33

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Repository type: Generalist

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*Preservation: Merritt repository

Usage Notes

All data
Data for van den Brink, Murphy & Niewenhuis: Pupil diameter tracks lapses of attention. Three types of data are provided: 1) Raw data; 2) the processed data that were used to compute metrics for inferrential stistics; 3) and the metrics themselves. (1) Raw data are contained in the folder 'raw_data'. The folder 'pupil_data contains four sub folders: * edfs: Raw EDF files as produced by the EyeLink. * samples: ASCII file containing data points from the EDF files (so the pupil data). * events: ASCII file contaning event type and timing information. Type: 0 = Scrambled image; 1 = Mountain; 2 = City; 32 = Response (space bar press). * converted: MATLAB files containing the data imported into EEGLAB format. Each block is contained in a separate EEG entry within ALLEEG. The first channel is pupil diamter in pixels. The second and third channel are gaze x and gaze y respectively. Event type and timing are contained in EEG.event. The folder 'behavior' contains a MATLAB file per participant and block that contains the behavioral data. * The relevant matrix here is 'response', which is organized as trials (rows) by variables (columns). Relevant columns are: Column 1 contains trial types (0 = Scrambled image; 1 = Mountain; 2 = City), Column 2 contains key code (32 = space bar; 0 = no response), Column 5 contains RTs (RT = 0 if no response), Comlumn 7 contains response type (-1 = false alarm; 0 = miss; 1 = hit). (2) Processed data are contained in the folder 'processed_data.' Within are text files that resulted from the sliding window analysis. In all files the first column is participant number, and the second column is block number. All following columns are data points (a value per window). These data served as regressors in all the major analyses. Folder and file names will tell you what's what. (3) Regression coefficients and slopes are contained in 'statistics'. All MATLAB files containing matrices on which the stats were run. * Slopes, indicative of linear changes over time, are contained in 'Slopes_xxx.mat;' Size: participant (rows) by block (columns). * Linear regression coefficients are contained in 'Linear_betas_diameter/derivative.mat.' * Quadratic regression coefficients are contained in 'Quadratic_betas_diameter.mat.' * File suffix _noTOT indicates that these are regression coefficients after taking time on task into account. The matrices that contain regression coefficients are of size Participant by block by measure. Measure: 1 = False alarm; 2 = Slow quintile 3 = RT; 4 = RTCV.In all of the above, the participants are in the same order as in the text files in the folder 'processed_data'. Note that all statistics were run on the block-average of these matrices.
vandenBrinketal2016PONE.zip

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Data supporting NSPN publication: A Network Model of Resilience Factors for Adolescents with and without Exposure to Childhood Adversity

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🔒 3_Data_Handbook_JF-EF-IG-PW-ALv-H_2018.08Aug.21_v1.pdf (PDF, 195Kb)
🔒 Data_File_JF-EF-IG-PW-ALvH_2018.08Aug.13.csv (Desconegut, 640Kb)

Autor
Fritz, Jessica
Fried, Eiko I
Goodyer, Ian M
Wilkinson, Paul O
van Harmelen, A

Publication Date
2018-03-05

Type
Dataset

Metadades
Mostra el registre d'unitat complet

Citation
Fritz, J., Fried, E. I., Goodyer, I. M., Wilkinson, P. O., & van Harmelen, A. (2018). *Data supporting NSPN publication: A Network Model of Resilience Factors for Adolescents with and without Exposure to Childhood Adversity* [Dataset]. https://doi.org/10.17863/CAM.20806

Description
Information regarding the data file: 1. A complete description of all variables can be found in the data handbook with the name "3_Data_Handbook_JF-EF-IG-PW-ALvH_2018.08Aug.21_v1.pdf" 2. Please note information regarding the measures of the variables are available in the methods section of the manuscript "A Network Model of Resilience Factors for Adolescents with and without Exposure to Childhood Adversity" (a link to the manuscript can be found on http://jessica-fritz.com/). 3. The analysis code is available on: http://jessica-fritz.com/

Format
As the data is in the standard .csv format, no specialized software is required.

Keywords
resilience, resilience factors, childhood adversity, network analysis, general distress, mental health, psychopathology

Relationships
Publication Reference:
https://doi.org/10.1038/s41598-018-34130-2
https://www.repository.cam.ac.uk/handle/1810/286328

Sponsorship
Wellcome Trust (095844/Z/11/Z)

Embargo Lift Date
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https://doi.org/10.17863/CAM.20806

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Mouse Resource Browser--a database of mouse databases. — Apollo
Database, Vol. 2010, Article ID baq010, doi:10.1093/database/baq010

The Collaboration on Attachment Transmission Synthesis (CATS): A Move to the Level of Individual-Participant-Data Met... — Apollo
Generations of researchers have tested and used attachment theory to understand children's development. To bring coherence to the expansive set of findings from small-sample studies, the field early on adopted meta-analysis. Nevertheless, gaps in understanding intergenerational transmission of individual differences in attachment continue to exist. We discuss how attachment research has been addressing these challenges by collaborating in formulating questions and pooling data and resources for individual-participant-data meta-analyses. The collaborative model means that sharing hard-won and valuable data goes hand in hand with directly and intensively interacting with a large community of researchers in the initiation phase of research, deliberating on and critically reviewing new hypotheses, and providing access to a large, carefully curated pool of data for testing these hypotheses. Challenges in pooling data are also discussed.
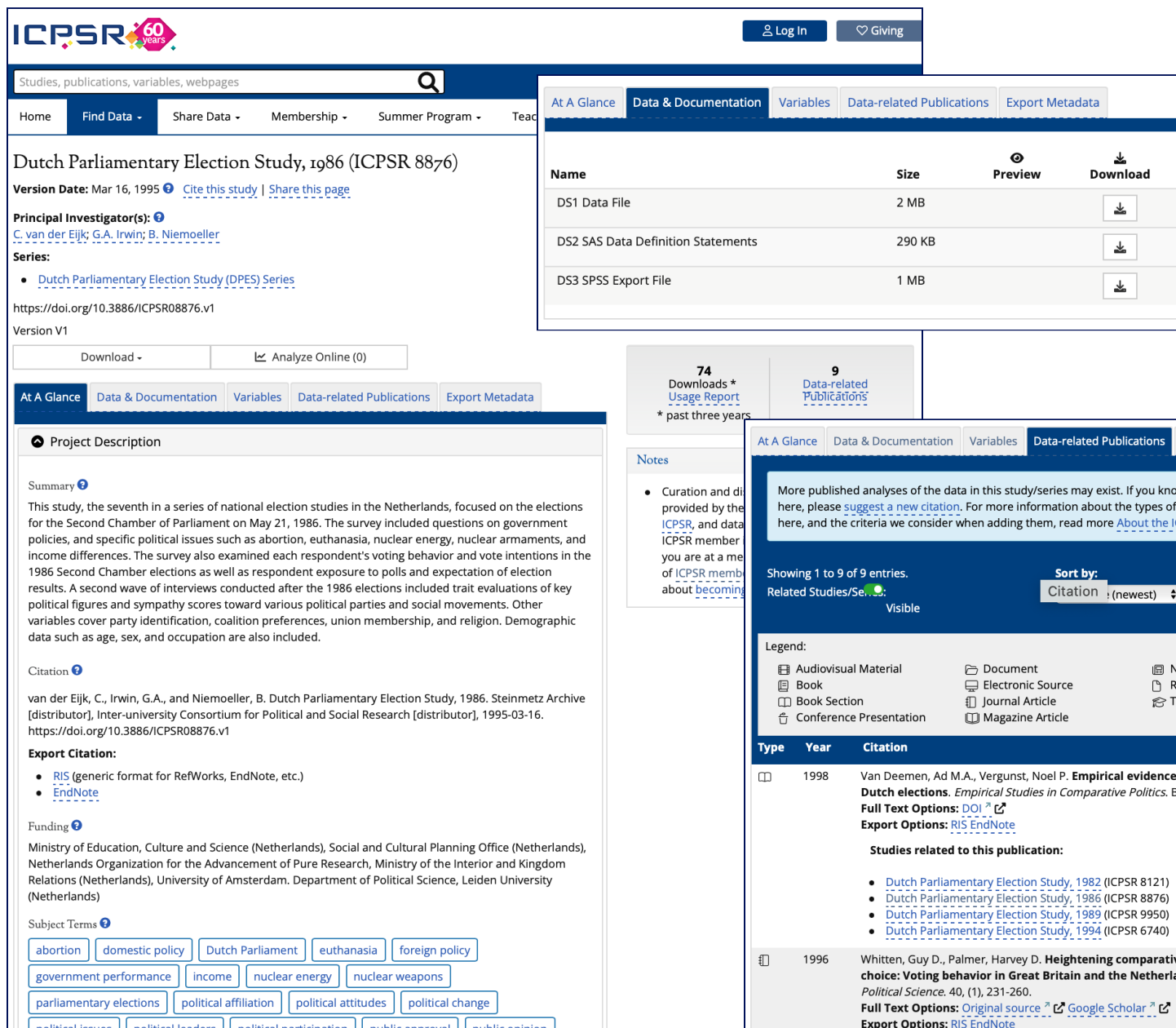
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Dutch Parliamentary Election Study, 1986 (ICPSR 8876)
Version Date: Mar 16, 1995 | Cite this study | Share this page

Principal Investigator(s):
C. van der Eijk; G.A. Irwin; B. Niemoeller

Series:
- Dutch Parliamentary Election Study (DPES) Series

https://doi.org/10.3886/ICPSR08876.v1

Version V1

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Project Description

Summary
This study, the seventh in a series of national election studies in the Netherlands, focused on the elections for the Second Chamber of Parliament on May 21, 1986. The survey included questions on government policies, and specific political issues such as abortion, euthanasia, nuclear energy, nuclear armaments, and income differences. The survey also examined each respondent's voting behavior and vote intentions in the 1986 Second Chamber elections as well as respondent exposure to polls and expectation of election results. A second wave of interviews conducted after the 1986 elections included trait evaluations of key political figures and sympathy scores toward various political parties and social movements. Other variables cover party identification, coalition preferences, union membership, and religion. Demographic data such as age, sex, and occupation are also included.

Citation
van der Eijk, C., Irwin, G.A., and Niemoeller, B. Dutch Parliamentary Election Study, 1986. Steinmetz Archive [distributor], Inter-university Consortium for Political and Social Research [distributor], 1995-03-16. https://doi.org/10.3886/ICPSR08876.v1

Export Citation:
- RIS (generic format for RefWorks, EndNote, etc.)
- EndNote

Funding
Ministry of Education, Culture and Science (Netherlands), Social and Cultural Planning Office (Netherlands), Netherlands Organization for the Advancement of Pure Research, Ministry of the Interior and Kingdom Relations (Netherlands), University of Amsterdam. Department of Political Science, Leiden University (Netherlands)

Subject Terms
abortion | domestic policy | Dutch Parliament | euthanasia | foreign policy | government performance | income | nuclear energy | nuclear weapons | parliamentary elections | political affiliation | political attitudes | political change | political issues | political leaders | political participation | public approval | public opinion

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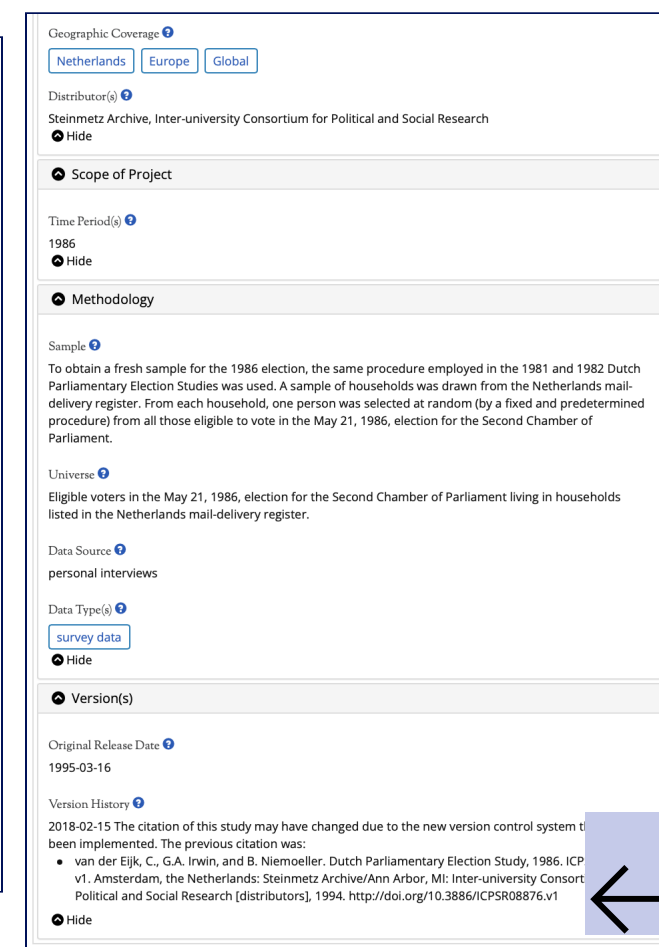
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Type	Year	Citation
📖	1998	Van Deemen, Ad M.A., Vergunst, Noel P. **Empirical evidence of paradoxes of voting in Dutch elections**. *Empirical Studies in Comparative Politics*. Boston, MA: Springer US, . **Full Text Options:** DOI ↗ 🔗 **Export Options:** RIS EndNote **Studies related to this publication:** • Dutch Parliamentary Election Study, 1982 (ICPSR 8121) • Dutch Parliamentary Election Study, 1986 (ICPSR 8876) • Dutch Parliamentary Election Study, 1989 (ICPSR 9950) • Dutch Parliamentary Election Study, 1994 (ICPSR 6740)
📰	1996	Whitten, Guy D., Palmer, Harvey D. **Heightening comparativists' concern for model choice: Voting behavior in Great Britain and the Netherlands**. *American Journal of Political Science*. 40, (1), 231-260. **Full Text Options:** Original source ↗ 🔗 Google Scholar ↗ 🔗 **Export Options:** RIS EndNote **Studies related to this publication:** • British General Election Cross-Section Survey, 1997 (ICPSR 2615) • Dutch Parliamentary Election Study, 1986 (ICPSR 8876)

Geographic Coverage
Netherlands | Europe | Global

Distributor(s)
Steinmetz Archive, Inter-university Consortium for Political and Social Research
Hide

Scope of Project

Time Period(s)
1986
Hide

Methodology

Sample
To obtain a fresh sample for the 1986 election, the same procedure employed in the 1981 and 1982 Dutch Parliamentary Election Studies was used. A sample of households was drawn from the Netherlands mail-delivery register. From each household, one person was selected at random (by a fixed and predetermined procedure) from all those eligible to vote in the May 21, 1986, election for the Second Chamber of Parliament.

Universe
Eligible voters in the May 21, 1986, election for the Second Chamber of Parliament living in households listed in the Netherlands mail-delivery register.

Data Source
personal interviews

Data Type(s)
survey data
Hide

Version(s)

Original Release Date
1995-03-16

Version History
2018-02-15 The citation of this study may have changed due to the new version control system t been implemented. The previous citation was:
- van der Eijk, C., G.A. Irwin, and B. Niemoeller. Dutch Parliamentary Election Study, 1986. ICP v1. Amsterdam, the Netherlands: Steinmetz Archive/Ann Arbor, MI: Inter-university Consort Political and Social Research [distributors], 1994. http://doi.org/10.3886/ICPSR08876.v1
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Data for: Ideational Factors and Civilian Contention in Civil War

Version 1.0

Masullo, Juan. 2021. "Data for: Ideational Factors and Civilian Contention in Civil War". Qualitative Data Repository. https://doi.org/10.5064/F6Z5A2A7. QDR Main Collection. V1

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Description   This is an Annotation for Transparent Inquiry (ATI) data project.

The annotated article can be viewed on the ATI website.

Project Summary

For long civil war scholarship largely ignored, or at best downplayed, the role of ideology in shaping both macro processes and micro dynamics of civil strive. While in recent years we have seen a renewed interest in exploring whether and how

Read full Description [+]

Subject   Social Sciences

Keyword   civil wars, civilian agency, contentious politics, repertoires of action, nonviolent protest, ideational factors, ideology, normative commitments

Related Publication   Masullo, Juan. 2020. "Civilian contention in civil war: How ideational factors shape community responses to armed groups." *Comparative Political Studies*. doi: 10.1177/0010414020912285

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Files   Metadata   Terms   Versions

Data Project Persistent Identifier   doi:10.5064/F6Z5A2A7

Publication Date   2021-08-10

Title   Data for: Ideational Factors and Civilian Contention in Civil War

Creator   Masullo, Juan (Leiden University) ORCID 0000-0002-8537-2991

Point of Contact   Use the Contact button at the top right to email this Data Project's contact.
Masullo, Juan (Leiden University)

Description   This is an Annotation for Transparent Inquiry (ATI) data project.

The annotated article can be viewed on the ATI website.

Project Summary

For long civil war scholarship largely ignored, or at best downplayed, the role of ideology in shaping both macro processes and micro dynamics of civil strive. While in recent years we have seen a renewed interest in exploring whether and how ideology matters, most of this work, naturally, has focused on how ideology shapes armed groups' behavior. In this paper, I shift the focus away from armed organizations and argue that ideational factors are also fundamental to understand the ways in which organized civilians respond to armed groups. I focus on one particular response, civilian noncooperation — i.e., the refusal to cooperate with each and every armed group present in their territory – and argue that the form that noncooperation takes is – at normative and ideological commitments. Ideational forces have an impact on civilian contentious performances: they push civilians towards nonviolent forms of noncooperation resistance) and incentivize them to engage in more confrontational forms of noncooperation. I use micro-level data collected in warzones in Colombia, and using the strategy of paired detailed evidence for this argument and cast doubt on some alternative explanations ideational factors on the repertoire of action in three campaigns that engaged in distinct noncooperation and show that the effect is independent and comes from exogenous

Data Generation and Analysis

The data for this paper was collected in two different waves of fieldwork conducted in 2014 and 2015. During the two waves of fieldwork, I conducted over 150 semi-structured interviews and plenty of conversational, open-ended interviews with a wide array of actors that played a role in the process of mounting noncooperation campaigns in the three cases analyzed in the paper. While interviews different set of actors, including campaign participants and non-participants, most interviews informing this paper were with participant campesinos.

Subject   Social Sciences

Keywords   civil wars (ICPSR Subject Thesaurus) https://www.icpsr.umich.edu/icpsrweb/ICPSR/thesaurus/index
civilian agency
contentious politics
repertoires of action
nonviolent protest (ICPSR Subject Thesaurus) https://www.icpsr.umich.edu/icpsrweb/ICPSR/thesaurus/index
ideational factors
ideology (LC Subject Headings (LCSH)) http://id.loc.gov/authorities/subjects.html
normative commitments

Time Period   Start Date: 2014 ; End Date: 2015

Date of Data Collection   Start Date: 2014 ; End Date: 2015

Type of Data Project   qualitative data project; ATI data supplement

Geographic Coverage   Colombia

Related Publication   Masullo, Juan. 2020. "Civilian contention in civil war: How ideational factors shape community responses to armed groups." *Comparative Political Studies*. doi 10.1177/0010414020912285
https://doi.org/10.1177/0010414020912285

Language   Spanish, Castilian

Funding Information   European University Institute

Distributor   Qualitative Data Repository (Syracuse University) (QDR) https://qdr.syr.edu

Distribution Date   2021-08-10

Depositor   Masullo, Juan

Deposit Date   2018-10-26

Files   Metadata   Terms   Versions

Data Project Version	Summary	Contributors	Published on
1.0	This is the first published version.	Juan Masullo, QDR Graduate Assistant, Sebastian Karcher	2021-08-10

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Find Data / Alexithymic traits can explain the association between puberty and symptoms of depression and anxiety in adolescent females

Alexithymic traits can explain the association between puberty and symptoms of depression and anxiety in adolescent females

Principal Investigator(s): Eveline A. Crone, Leiden University
Version: V1

Name	File Type	Size	Last Modified
Alexithymia_DeprAnx_Dataset.sav	application/x-spss-sav	702.9 KB	01/02/2019 12:26:AM

Project Citation:

Crone, Eveline A. Alexithymic traits can explain the association between puberty and symptoms of depression and anxiety in adolescent females . Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2019-01-02. https://doi.org/10.3886/E107943V1

Project Description

Summary: Symptoms of internalizing disorders such as depression and anxiety increase in adolescence, especially in females. However, gender differences in depression and anxiety symptoms emerge only after puberty onset. Levels of alexithymia, characterized by difficulties identifying and describing one's emotions, are elevated in depression and anxiety, and fluctuate across adolescence in a gender-specific manner. This study investigated changes in alexithymia across adolescence, and explored the potential role of alexithymia in the development of depression and anxiety, separately for females and males. Accordingly, 140 adolescents aged 11 to 21 years (77 female) completed self-report measures of alexithymia, depression and anxiety, and pubertal development. For females alone, pubertal maturation was associated with alexithymic traits (specifically difficulties identifying and describing feelings), as well as symptoms of depression and anxiety. After accounting for alexithymia, the relationship between puberty and depression and anxiety was absent or reduced in females. Thus, alexithymic traits may have differential consequences for males and females, and possibly contribute towards increased depression and anxiety symptoms in females during adolescence. We propose that developmental changes in alexithymia should be considered when studying the onset and development of internalizing psychological disorders during adolescence.

Funding Sources: The Netherlands Organization for Scientific Research (NWO VICI 453 14 001 E.A.C.)

Scope of Project

Subject Terms: Alexithymia; Depression; Anxiety; Adolescence; Development

Geographic Coverage: The Netherlands

Time Period(s): 9/12/2016 – 12/2/2016

Related Publications
No related publications for this project.

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The impact of verbal insults

Publication Date: **2017-12-27T13:07:09.000000**   Accessibility: **Open – freely retrievable**

The archive contains the following folders and content: Raw data EEG GSR: raw bdf data; Raw data behavioral: Presentation logfiles; Procedure: all forms used in the project; Pretest: the pretest on the words used in the experiment; Experimental setup: Presentation files and sitmulus material; Analysis GSR: history template, matfiles, SPSS files; Analysis EEG: history templates, SPSS files; Analysis description: codebook and description of workflow

Tags

yoda

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METADATA

Disciplines	Humanities - Languages and literature (6.2)
Version	1
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SIMCUR (Social Integration of Migrant Children - Uncovering Family and School Factors Promoting Resilience)

Leyendecker, Birgit; Mesman, Judi; Oppedal, Brit

GESIS Data Archive, Cologne. ZA5958 Data file Version 1.0.0, https://doi.org/10.4232/1.12705

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Abstract: The main objective of the SIMCUR research project is to uncover the processes underlying developmental resilience in children from immigrant families during the transitions to primary and secondary education in three European countries. These processes are examined at the levels of the individual, the family, the school, and the community. By comparing children in Germany, the Netherlands, and Norway, the study also elucidates the impact of broader societal influences. In a longitudinal cohort design based on the two school transitions, we studied 880 migrant families with origins in Turkey al ... more

Principal Investigator/ Authoring Entity, Institution: Leyendecker, Birgit - Fakultät für Psychologie / Interdisziplinäres Zentrum für Familienforschung (ICFR) an der Ruhr-Universität Bochum | Mesman, Judi - University of Leiden, The Netherlands | Oppedal, Brit - Norwegian Institute of Public Health, Oslo, Norway

Publisher: GESIS Data Archive

Study number: ZA5958

DOI: 10.4232/1.12705

Publication year: 2016

Current Version: ⓘ 1.0.0, 2016-11-29, https://doi.org/10.4232/1.12705

Date(s) of Data Collection: 09.2009 - 06.2014

Geographic coverage: Nordrhein-Westfalen (DE-NW) | Niederlande (NL) | Norwegen (NO)

Universe: Children with a Turkish migration background and their parents living in Germany, Norway, or the Netherlands

Sampling Procedure: ⓘ Non-probability Sample

Mode of Data Collection: ⓘ Self-administered questionnaire: Paper Educational measurements and tests Psychological measurements and tests Observation

Data Collector: Ruhr-Universität Bochum, Germany Leiden University, The Netherlands Norwegian Institute of Public Health, Oslo, Norway

Data type: SPSS

Categories: ⓘ Gemeinde, Wohnumwelt | Familie | Erziehung, Schulwesen | Religion und Weltanschauung

Topics: ⓘ Migration | Religion and values | Minorities

Version history: ... more

Number of Units: 767

Number of Variables: 4543

Data Type: SPSS

Analysis System(s): SPSS, Stata

Publications: Emmen, R.A.G., Malda, M., Mesman, J., Van IJzendoorn, M. H., Prevoo, M. J. L., & Yeniad, N. (2013). Socioeconomic status and parenting in ethnic minority families: Testing a Minority Family Stress Model. Journal of Family Psychology, 27, 896-904. | Emmen, R.A.G., Malda, M., Mesman, J., Ekmekci, H., & Van IJzendoorn, M.H. (2012). Sensitive P ... more

Study group:
NORFACE Forschungsprogramm Migration | show all hits of the group
The Programme on Migration aims to build a new synergetic body of research, which will contribute to our theoretical understanding and knowledge in the area of Migration Research.

Cite: ⓘ

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Leyendecker, Birgit, Mesman, Judi, & Oppedal, Brit (2016). SIMCUR (Social Integration of Migrant Children - Uncovering Family and School Factors Promoting Resilience). *GESIS Data Archive, Cologne. ZA5958 Data file Version 1.0.0, https://doi.org/10.4232/1.12705.*

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Availability: ⓘ A - Data and documents are released for academic research and teaching.
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README - publication package: "I am happy for us: Neural processing of vicarious joy when winning for parents versus strangers."

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Dataset posted on 22.11.2021, 09:17 authored by Philip Brandner

This is the README file for the publication package I am happy for us: Neural processing of vicarious joy when winning for parents versus strangers.

HISTORY

- **22.11.2021** - First online date, Posted date

CATEGORIES
- Educational psychology

KEYWORDS
Readme | Empathy | Prosocial behavior | fMRI | Developmental and Education…

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This is the publication package for the article 'I am happy for us: Neural processing of vicarious joy when winning for parents versus strangers', which can be found here: https://link.springer.com/article/10.3758/s13415-020-00839-9#Sec21

This publication package contains several items:
- Manuscript
- Supplementary Materials
- README file (this description)
- Raw data file
- Whole brain fMRI maps on Neurovault
- Statistical Analyses & Figure creation python code

Please read the manuscript and supplementary information first, especially the Methods section to get a better understanding of the analyses steps implemented. With this knowledge the raw

README.md (0.95 kB)

A A

Databrary

Databrary   About Support

Volume
Maternal Support To be Coded

DESCRIPTION OF DATASET

tasks–discipline coding

added on	June 2018
sessions	2 (0 shared)

HOW TO CITE

Blair, C. & Woudstra, M. (2018). Maternal Support To be Coded. *Databrary*. Retrieved November 18, 2022 from http://doi.org/10.17910/B7.708. [RIS] [BibTeX]

FILE RELEASE LEVELS

File Type	Release Level	# of Files
sessions	private	14

Volume overview shared

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A U S S D A
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SOCIAL SCIENCE
DATA ARCHIVE

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<u>Principal institution:</u> Universität Wien (Austria)

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