



The Dataverse Project for managing and sharing your research data

Morning Agenda, 02/20/2023



- **9:30am -9:45am**
 - Introduction and brief high level information on today's agenda
 - Stefano, Gustavo, Sonia, Phil, Stephen
- **9:45am - 10:10am**
 - Dataverse Software - New Features and Future Plans (Gustavo)
- **10:10am - 10:30am**
 - APIs and Integrations (Phil)
- **10:30-10:45** - 15 minute break
- **10:45am-12:30pm (Sonia)**
 - How The Dataverse software supports data sharing
 - High level basics of curation in a Dataverse based repository
 - Account creation, Dataverse collection creation and features, Dataset creation and features, and file upload and features

Afternoon Agenda, 02/20/2023

- **12:30pm -1:30pm** - Lunch Break
- **1:40pm - 2:40pm** (Sonia)
 - Quality Assessment of DRAFT datasets, draft sharing options, Publishing, versioning
- **2:40 - 3:00pm** - Break/Questions and Conversations
- **3-4:30pm**
 - Hands-on:
 - Create a collection
 - Deposit a dataset
 - Upload files
 - Review Draft
 - Publish
- **4:30-4:50pm** (Stephen)
 - Creating Bug Reports and Change Requests
- **4:50pm - 5:15pm** Questions and conversations

What is the Purpose of a data repository?

The **purpose of a data repository** is to keep a certain population of data so that it can be mined for greater insight or business intelligence or to be used for a specific reporting need. https://en.wikipedia.org/wiki/Information_repository

The **Registry of Research Data Repositories** (re3data.org) is an **Open Science** tool that offers researchers, funding organizations, libraries and publishers an overview of existing international **repositories** for **research data**. https://en.wikipedia.org/wiki/Registry_of_Research_Data_Repositories

Data should be submitted to discipline-specific, community-recognized repositories where possible. **Where a suitable discipline-specific resource does not exist, data should be submitted to a **generalist repository**.**

The Dataverse Project



Open source research data repository software

Establish a research data management solution for your community. Federate with a growing list of Dataverse repositories worldwide for increased discoverability of your community's data.

Researchers enjoy full control over your data. Receive *web visibility, academic credit, and increased citation counts.*

Journals seamlessly manage the submission, review, and publication of data associated with published articles

Developers contribute code extensions, documentation, testing, and/or standards. *Integrate research analysis, visualization and exploration tools,* or other research and data archival systems with the Dataverse Project.

The Dataverse Project

IQSS leads the development of the open source Dataverse Project software

The [Open Data Assistance Program at Harvard](#) (a collaboration with **Harvard Library**, the **Office for Scholarly Communication** and IQSS), provides user support.

The **Library Technology Services at HUIT** provides hosting and backups support of the Harvard Dataverse Repository.

The Dataverse Project



Community

- [Community Meetings](#)
- [Community Calls](#)
- [Global Dataverse Community Consortium](#)

Best Practices

- [Academic Credit](#)
- [Data Citation](#)
- [Dataverse Community Norms](#)
- [Data Management](#)
- [Replication Dataset Guidelines](#)

Software

- [Goals, Roadmap, and Releases](#)
- [Collaborations](#)
- [Integrations](#)
- [Features](#)
- [Source Code](#)
- [Guides](#)

DATAVERSE REPOSITORIES - A WORLD VIEW

95 Installations



Metrics

38,666,339 Downloads

[Contact](#)
[Share](#)

Share, archive, and get credit for your data. Find and cite data across all research fields.

Search this dataverse...



Advanced Search

+ Add Data

Dataverses (5,692)

Datasets (157,028)

Files (1,692,103)

Dataverse Category

Research Project (2,065)

Researcher (1,791)

Organization or Institution (441)

Research Group (396)

Journal (118)

[More...](#)

Metadata Source

Harvard Dataverse (84,034)

Harvested (78,686)

Publication Year

2022 (16,169)

2021 (23,958)

2020 (9,920)

2019 (4,521)

2018 (4,829)

[More...](#)

Subject

Social Sciences (57,802)

Arts and Humanities (35,112)

Earth and Environmental Sciences (11,773)

Medicine, Health and Life Sciences (7,895)

Law (5,684)

[More...](#)

Author Name

Master, Daniel M. (28,167)

Stager, Lawrence E. (28,167)

Curtis, David (14,048)

1 to 10 of 162,720 Results

Sort ▾

Party Press Releases - Austria, Germany, Switzerland

Jun 13, 2022 - Party Press Releases - Austria, Germany, Switzerland



Gessler, Theresa; Hunger, Sophia. 2022. "Party Press Releases - Austria, Germany, Switzerland", <https://doi.org/10.7910/DVN/TXKO19>, Harvard Dataverse, V1



.RData frame and .csv for the press releases

Party Press Releases - Austria, Germany, Switzerland (University of Zurich & WZB Berlin Social Science Center)

Jun 13, 2022



Please cite as: Gessler, T., & Hunger, S. (2022). Party Press Releases - Austria, Germany, Switzerland. DOI, Harvard Dataverse, V1. This data set contains press releases issued by Austrian, German, and Swiss parties. Information about the included parties and the respective numbe...



Enhanced Laser-Energy Coupling with Small-Spot Distributed Phase Plates (SG5-650) in OMEGA DT Cryogenic Target Implosions

Jun 13, 2022 - Plasma Science and Fusion Center Dataverse



W. Theobald,; D. Cao, R. C. Shah, C. A. Thomas, I. V. Igumenshchev, K. A. Bauer, R. Betti,; M. J. Bonino, E. M. Campbell, A. R. Christopherson, K. Churnetski; D. H. Edgell, C. J. Forrest, J. A. Frenje, M. Gatu Johnson, V. Yu. Glebov, V. N. Goncharov, V. Gopalaswamy, D. R. Harding , S. X. Hu, S. T. Ivancic, D. W. Jacobs-Perkins, R. T. Janezic, T. Joshi, J. P. Knauer, A. Lees, R. W. Luo, O. M. Mannion, F. J. Marshall, Z. L. Mohamed, S. F. B. Morse, D. Patel, J. L. Peebles, R. D. Petrasso, P. B. Radha, H. G. Rinderknecht, M. J. Rosenberg, S. Sampat, T. C. Sangster, W. T. Shmayda, C. M. Shulberg, A. Shvydyk, C. Sorce, C. Stoeckl, M. D. Wittman, S. P. Regan, 2022, "Enhanced Laser-Energy Coupling with Small-Spot Distributed Phase Plates (SG5-650) in OMEGA DT Cryogenic Target Implosions", <https://doi.org/10.7910/DVN/YD2KRV>, Harvard Dataverse, V1



Cryogenic deuterium-tritium ice target implosions on OMEGA with new small-spot ("SG5-650") distributed phase plates (DPP's) achieved an (11 +/- 4)% increase in energy coupling compared to implosions with standard-spot DPP's by decreasing the ratio of the laser spot diameter to th...

Hydroscaling indirect-drive implosions on the National Ignition Facility

Jun 13, 2022 - Plasma Science and Fusion Center Dataverse



K. L. Baker, O. Jones, C. Weber, D. Clark, P. K. Patel, C. A. Thomas, O. L. Landen, R. Nora, G. J. Anderson, J. Gaffney, S. MacLaren, D. T. Casey, T. D'coppner, E. L. Dewald, R. Tommasini, B. K. Spears, J. Salmonson, M. Hohenberger, S. Khan, A. Zylstra, A. Kritcher, P. Amendt, V. Smalyuk, J. Lindl, C. Young, J. S. Ross, D. Ho, O. A. Hurricane, D. A. Callahan, T. Woods, J. L. Milovich, D. J. Strozzi, B. Bachmann, R. Bionta, P. M. Celliers, D. Fittinghoff, R. Hatarik, M. Gatu Johnson, K. Meaney, M. Millot, P. L. Volegov, C. Wilde, 2022, "Hydroscaling indirect-drive implosions on the National Ignition Facility", <https://doi.org/10.7910/DVN/6HJHAF>, Harvard Dataverse, V1



A goal of the laser-based National Ignition Facility (NIF) is to increase the liberated fusion energy "yield" in inertial confinement fusion experiments well past the ignition threshold and the input laser energy. One method of increasing the yield, hydrodynamic scaling of curren...



复旦大学社会科学 Dataverse

Metrics 10,700,806 Views



data

Find Advanced Search

+ Add Data

Datasets (6)

Files (474)

Dataverse Category
Research Project (6)

Publication Date

2020 (442)
2017 (103)
2019 (14)
2018 (4)
2021 (1)

Author Name

University of Groningen (24)
University of California, Davis (23)
美国地质调查局(USGS) (16)
ESS (9)
香港保险业监督局 (4)

More...

Subject

社会科学 (35)
经济学和管理学 (31)
地球和环境科学 (18)
其他 (6)
药理学和生命科学 (1)

More...

Keyword Term

坍塌 (16)
常规采矿地震 (16)
爆炸 (16)
香港 (12)
GDP (10)

More...

1 to 10 of 564 Results

Sort

<< < Previous 1 2 3 4 5 Next > >>

2018年ESS欧洲30个国家社会调查数据集

2020-4-27 - European Social Survey Dataverse

ESS, 2020, "2018年ESS欧洲30个国家社会调查数据集", <http://hdl.handle.net/11521/AMA84F>, 复旦大学社会科学 Dataverse, V1
[UNF:6:txhSkhud7IOHADcxNP+Vlw==]

2018年ESS欧洲30个国家社会调查数据集包含36015名用户有关前几轮调查中重复的核心主题以及欧洲的公正和公平, 人生的时间安排的观点, 数据集标签数为491个, 时间段为2018年, 数据包含一个sav文件和一个pdf文件, 数据量达37.8MB。
Related Publication Citation: Citation of **data** ESS Round 9: European Social Survey Round 9 **Data** (2018). **Data** file edition 1.1
Notes: 数据来源:<https://www.europeansocialsurvey.org/data/round-index.html>

2016ESS欧洲23个国家社会调查数据集

2020-4-27 - European Social Survey Dataverse

ESS, 2020, "2016ESS欧洲23个国家社会调查数据集", <http://hdl.handle.net/11521/VYBLOO>, 复旦大学社会科学 Dataverse, V1

2016ESS欧洲23个国家社会调查数据集包含44387名用户有关前几轮调查中重复的核心主题以及公众对气候变化、能源安全的看法、能源偏好及福利态度, 数据集标签数为534个, 时间段为2016年, 数据包含一个sav文件和一个pdf文件, 数据量达47MB。
Related Publication Citation: Citation of **data** ESS Round 8: European Social Survey Round 8 **Data** (2016). **Data** file edition 2.1
Notes: 数据来源:<https://www.europeansocialsurvey.org/data/round-index.html>

2014年ESS欧洲22个国家社会调查数据集

2020-4-27 - European Social Survey Dataverse

ESS, 2020, "2014年ESS欧洲22个国家社会调查数据集", <http://hdl.handle.net/11521/WTRUQH>, 复旦大学社会科学 Dataverse, V1

2014年ESS欧洲22个国家社会调查数据集包含40185名用户有关前几轮调查中重复的核心主题以及健康方面的社会不平等及其决定因素和对移民及其前因的态度, 数据集标签数为601个, 时间段为2014年, 数据包含一个sav文件和一个pdf文件, 数据量达47.5MB
Related Publication Citation: Citation of **data** ESS Round 7: European Social Survey Round 7 **Data** (2014). **Data** file edition 2.2
Notes: 数据来源:<https://www.europeansocialsurvey.org/data/round-index.html>

2012年ESS欧洲29个国家社会调查数据集

2020-4-27 - European Social Survey Dataverse

ESS, 2020, "2012年ESS欧洲29个国家社会调查数据集", <http://hdl.handle.net/11521/SBKIOO>, 复旦大学社会科学 Dataverse, V1

2012年ESS欧洲29个国家社会调查数据集包含52458名用户有关前几轮调查中重复的核心主题以及欧洲人对民主、个人和社会福祉的理解和评价, 数据集标签数为674个, 时间段为2012年, 数据包含一个sav文件和一个pdf文件, 数据量达62.7MB。
Related Publication Citation: Citation of **data** ESS Round 6: European Social Survey Round 6 **Data** (2012). **Data** file edition 2.4
Notes: 数据来源:<https://www.europeansocialsurvey.org/data/round-index.html>

2010年ESS欧洲28个国家社会调查数据集

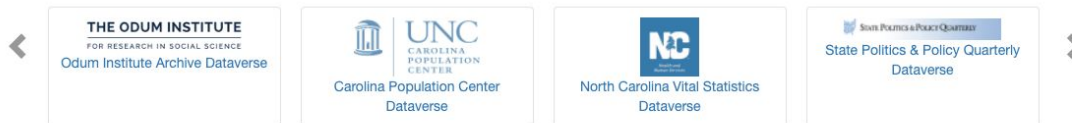


UNC Dataverse Hosted by the Odum Institute for Research in Social Science

Metrics 958,586 Downloads

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Search this dataverse... [Advanced Search](#)

Dataverses (252)

Datasets (25,566)

Files (234,796)

Dataverse Category

- Research Project (97)
- Researcher (35)
- Organization or Institution (23)
- Research Group (15)
- Journal (14)

[More...](#)

Metadata Source

- Harvested (20,818)
- UNC Dataverse (5,000)

Publication Year

- 2022 (136)
- 2021 (225)

1 to 10 of 25,818 Results

Sort ▾

State-Level Data on TANF Policy Changes During the COVID-19 Pandemic

Jun 10, 2022 - Emory Dataverse



Dore, Emily; Paul R. Shafer; Melvin D. Livingston, 2022, "State-Level Data on TANF Policy Changes During the COVID-19 Pandemic", <https://doi.org/10.15139/S3/79WWWC>, UNC Dataverse, V1

This dataset captures changes to the Temporary Assistance for Needy Families by state during the COVID-19 pandemic, from March 2020 through December 2020. It accompanies a soon-to-be submitted publication that describes the dataset and data collection processes.

Replication Data for: The Impact of Course Structure on Students' Political Efficacy and Confidence-in-Knowledge in Introduction to American Government

Jun 9, 2022 - Joshua M. Jansa Dataverse



Jansa, Joshua; Ringsmuth, Eve, 2022, "Replication Data for: The Impact of Course Structure on Students' Political Efficacy and Confidence-in-Knowledge in Introduction to American Government", <https://doi.org/10.15139/S3/BVCI0H>, UNC Dataverse, V1

Introduction to American Government is a foundational general education course meant to promote understanding of democracy and students' ability to participate in it. But, there is substantial variation in how the course is structured: it can enroll anywhere from a dozen students...

Replication Data for: The Abundance and Persistence of Temperate and Tropical Seagrasses at Their Edge-of-Range in the Western Atlantic Ocean



Today's Agenda

What is The Dataverse Project?

How the Dataverse software supports research data sharing

Dataverse collections, datasets, and files

Dataverse and FAIR data principles

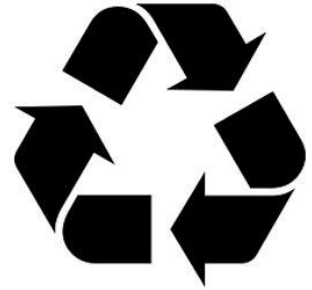
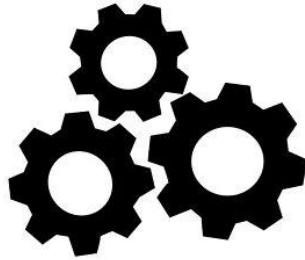


Findable

Accessible

Interoperable

Reusable

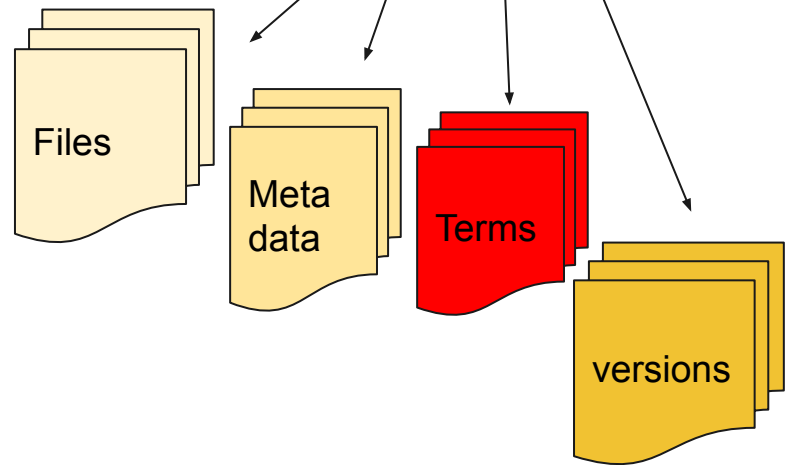
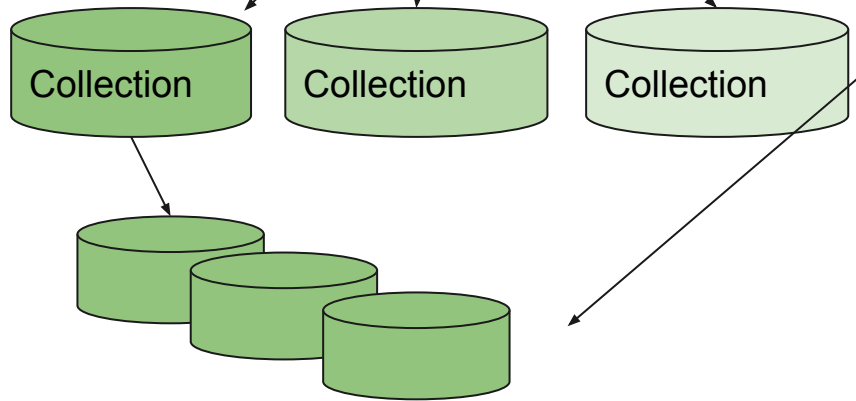
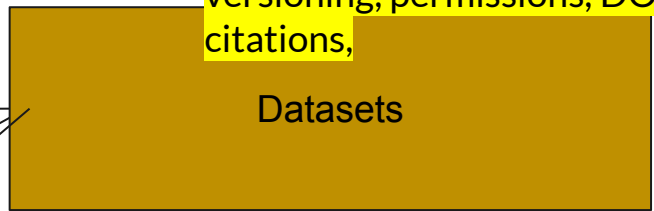


- **Support for FAIR Data Principles**
- **Data citation for datasets and files**
- **OAI-PMH (Harvesting)**
- **APIs for interoperability and custom integrations**
- **API client libraries**
- **DataCite integration**
- **Login via Shibboleth**
- **Login via ORCID, Google, GitHub, or Microsoft**
- **Login via OpenID Connect (OIDC)**
- **Internationalization**
- **Versioning**
- **Restricted files**
- **Embargo**
- **Custom licenses**
- **Custom terms of use**
- **Publishing workflow support**
- **File hierarchy**
- **File previews**
- **Preview and analysis of tabular files**
- **Usage statistics and metrics**
- **Guestbook**
- **Fixity checks for files**
- **File download in R and TSV format**
- **Faceted search**
- **Customization of collections**
- **Private URL**
- **Widgets**
- **Notifications**
- **Schema.org JSON-LD**
- **External tools**
- **External vocabulary**
- **Dropbox integration**
- **GitHub integration**
- **Integration with Jupyter notebooks**
- **User management**
- **Curation status labels**
- **Branding**
- **Backend storage on S3 or Swift**
- **Direct upload and download for S3**
- **Export data in BagIt format**
- **Post-publication automation (workflows)**
- **Pull header metadata from Astronomy (FITS) files**
- **Provenance**
- **Support for rsync**
- **Auxiliary files for data files**



Metadata, facets,
description, guestbook,
permissions,
subcollections

External tools, Data explorer,
Binder, File previewers,
metadata extraction, licenses,
versioning, permissions, DOIs,
citations,



Permissions, workflows and roles

Users/Groups
All the users and groups that have access to your dataverse.

Roles
All the roles set up in your dataverse, that you can assign to users and groups.

+ Add New Role

Admin - A person who has all permissions for dataverses, datasets, and files.

AddDataverse
AddDataset
ViewUnpublishedDataverse
ViewUnpublishedDataset
DownloadFile
EditDataverse
EditDataset
ManageDataversePermissions
ManageDatasetPermissions

PublishDataverse
PublishDataset
DeleteDataverse
DeleteDatasetDraft

Contributor - For datasets, a person who can edit License + Terms, and then submit them for review.

ViewUnpublishedDataset
DownloadFile
EditDataset
DeleteDatasetDraft

Curator - For datasets, a person who can edit License + Terms, edit Permissions, and publish datasets.

AddDataverse
AddDataset
ViewUnpublishedDataverse
ViewUnpublishedDataset
DownloadFile
EditDataset
ManageDatasetPermissions
PublishDataset
DeleteDatasetDraft

Dataset Creator - A person who can add datasets within a dataverse.

AddDataset

Dataverse + Dataset Creator - A person who can add subdataverses and datasets within a dataverse.

AddDataverse
AddDataset

Dataverse Creator - A person who can add subdataverses within a dataverse.

AddDataverse

File Downloader - A person who can download a published file.

DownloadFile

Member - A person who can view both unpublished dataverses and datasets.

ViewUnpublishedDataverse
ViewUnpublishedDataset
DownloadFile



Permissions, workflows and roles

Edit Access ✕

Who can add to this dataverse?

- Anyone adding to this dataverse needs to be given access
- Anyone with a Dataverse account can add sub dataverses
- Anyone with a Dataverse account can add datasets
- Anyone with a Dataverse account can add sub dataverses and datasets

When a user adds a new dataset to this dataverse, which role should be automatically assigned to them on that dataset?

- Contributor - Edit metadata, upload files, and edit files, edit Terms, Guestbook, Submit datasets for review
- Curator - Edit metadata, upload files, and edit files, edit Terms, Guestbook, File Restrictions (Files Access + Use), Edit Permissions/Assign Roles + Publish

[Cancel](#)

Permissions, workflows and roles

Assign Role ✕

Grant permissions to users and groups by assigning them a role.

Users/Groups *

Enter User/Group Name

Role *

- Admin
- Contributor
- Curator
- File Downloader
- Member

These are the permissions associated with the selected role.

Save Changes
Cancel

Grant File Access ✕

Grant file access to users and groups.

Users/Groups

Enter User/Group Name

Selecting 0 of 20 Restricted Files

<input type="checkbox"/>	File Name
<input type="checkbox"/>	00097_Early_Head_Start_B1C_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B1C_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B1H_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B1H_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2C_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2C_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2H_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2H_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2K_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2K_ruf.tab

✔ Grant
Cancel



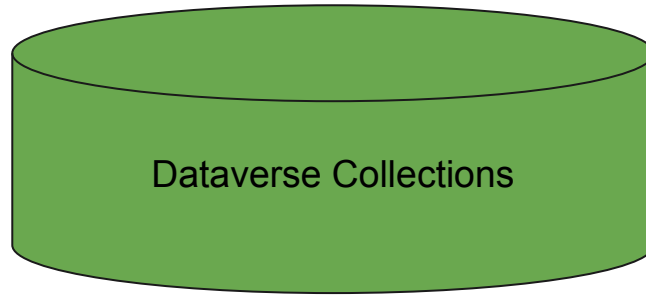
Today's Agenda

What is The Dataverse Project?

How the Dataverse software supports research data sharing

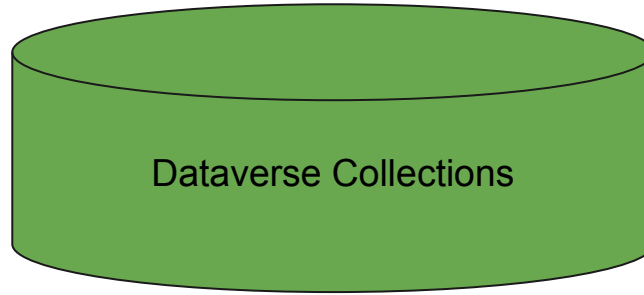
Dataverse collections, datasets, and files

Dataverse and FAIR data principles



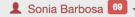
- General Information - edit your metadata, facets, description
- Theme + Widgets - customize, add widget to your website
- Permissions
- Groups
- Dataset Templates - customize consistent data deposits, terms, etc...
- Dataset Guestbooks - who is using your data and why?
- Featured Dataverses - highlight your nested Dataverse collections

- **Metadata**
- **Searchable facets**
- **Holds datasets**



Customizable with descriptions, logos, collection space URLs, affiliation, contact emails, permissions, metadata and searchable facets. **Dataverse collections hold datasets.**

HARVARD
Dataverse

Add Data ▾ Search ▾ About User Guide Support 

New Dataverse

*Asterisks indicate required fields

Host Dataverse ⓘ
Harvard Dataverse

Dataverse Name * ⓘ
Sonia Barbosa Dataverse

Affiliation ⓘ
Harvard University

Identifier * ⓘ
https://dataverse.harvard.edu/dataverse/

Storage ⓘ
s3 (Default)

Category * ⓘ
Select one...

Description ⓘ
This field supports only certain [HTML tags](#).

Email * ⓘ
sbarbosa@hmdc.harvard.edu

Metadata Fields

Choose the metadata fields to use in dataset templates and when adding a dataset to this dataverse.

- Use metadata fields from Harvard Dataverse
- Citation Metadata (Required) [\[+\] View fields](#)
- Geospatial Metadata [\[+\] View fields](#)
- Social Science and Humanities Metadata [\[+\] View fields](#)
- Astronomy and Astrophysics Metadata [\[+\] View fields](#)
- Life Sciences Metadata [\[+\] View fields](#)
- Journal Metadata [\[+\] View fields](#)

Browse/Search Facets

Choose the metadata fields to use as facets for browsing datasets and dataverses in this dataverse.

- Use browse/search facets from Harvard Dataverse

All Metadata Fields	Selected
Keyword Term	Subject
Topic Classification Term	Author Name
Language	Author Affiliation
Producer Name	
Production Date	
Contributor Type	
Contributor Name	
Grant Information Grant	



IFPRI Dataverse (International Food Policy Research Institute) [Home](#)

[Harvard Dataverse](#) >

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The [International Food Policy Research Institute \(IFPRI\)](#) views the products of its research, including research datasets, as global public goods, and is committed to enabling their widespread distribution and use.

This is in keeping with the [IFPRI Research Data Management and Open Access \(RDMOA\) Policy](#) and the [CGIAR Open Access and Data Management Policy](#).

The IFPRI Dataverse comprises datasets collected during the course of IFPRI research. These datasets include tables in various standard formats, survey instruments, codebooks, metadata, and other associated documentation. The [Terms of Use](#) require proper attribution of these datasets to IFPRI and any named authors.

Please direct questions about IFPRI datasets to [IFPRI-Data](#) or [IFPRI-Library](#). For information on the latest resources and news on research data management, please visit [IFPRI's Research Data](#) website.



CGIAR Research Program on
Agriculture for Nutrition and
Health (A4NH)



Africa RISING Dataverse

ASTI
led by **IFPRI**
Agricultural Science and
Technology Indicators (ASTI)
Dataverse

HarvestChoice
BETTER CHOICES, BETTER LIVES
IFPRI HarvestChoice Dataverse



-  [Dataverses \(9\)](#)
-  [Datasets \(602\)](#)
-  [Files \(11,208\)](#)

Dataverse Category

[Research Project \(8\)](#)
[Research Group \(1\)](#)

Publication Year

[2021 \(36\)](#)
[2020 \(97\)](#)
[2019 \(75\)](#)
[2018 \(66\)](#)
[2017 \(100\)](#)

[More...](#)

Topic Classification Term

[Agricultural research \(\(AGROVOC\)\) \(120\)](#)
[Nutrition \(\(AGROVOC\)\) \(104\)](#)
[Impact assessment \(\(AGROVOC\)\) \(88\)](#)
[Health \(\(AGROVOC\)\) \(69\)](#)
[Social accounting matrix \(\(STW Thesaurus for Economics\)\) \(65\)](#)

[More...](#)

Keyword Term

[AFRICA \(215\)](#)
[AFRICA SOUTH OF SAHARA \(203\)](#)
[EAST AFRICA \(114\)](#)
[nutrition \(98\)](#)
[Africa \(96\)](#)

[More...](#)

Series Name

[Household- and Community-level Surveys \(262\)](#)
[Country Level Data \(88\)](#)
[Social Accounting Matrix \(SAM\) \(69\)](#)
[Biophysical Surveys \(41\)](#)
[Experimental Data \(34\)](#)

[More...](#)

Geographic Coverage Country / Nation

[Ethiopia \(77\)](#)
[Tanzania, United Republic of \(62\)](#)
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Dataverse Category

Organization or Institution (2)
Researcher (2)

Publication Year

2013 (5)
2016 (5)
2019 (5)
2020 (5)
2012 (3)

[More...](#)

Author Name

Lee, Joseph (9)
Averett, Paige (3)
Cohen, Dale (2)
Henriksen, Lisa (2)
Li, Zhijin (2)

[More...](#)

Subject

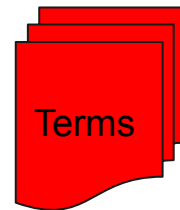
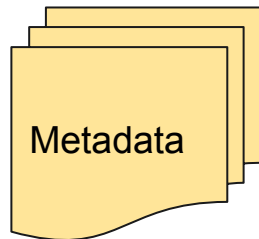
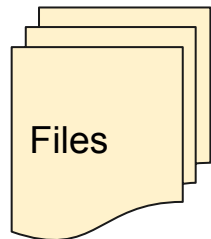
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Social Sciences (9)
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Production Date

2012 (4)
2013 (2)
2014 (2)
2016 (2)
1988 (1)

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Datasets





Assessment of Land Degradation in Semi-Arid Zone of Central Tanzania

Version 1.0



International Institute of Tropical Agriculture (IITA); University of Bonn, Germany, 2021, "Assessment of Land Degradation in Semi-Arid Zone of Central Tanzania", <https://doi.org/10.7910/DVN/HADLCK>, Harvard Dataverse, V1, UNF:6:jU30uW/R5JgiHw7dPr5iuQ== [fileUNF]

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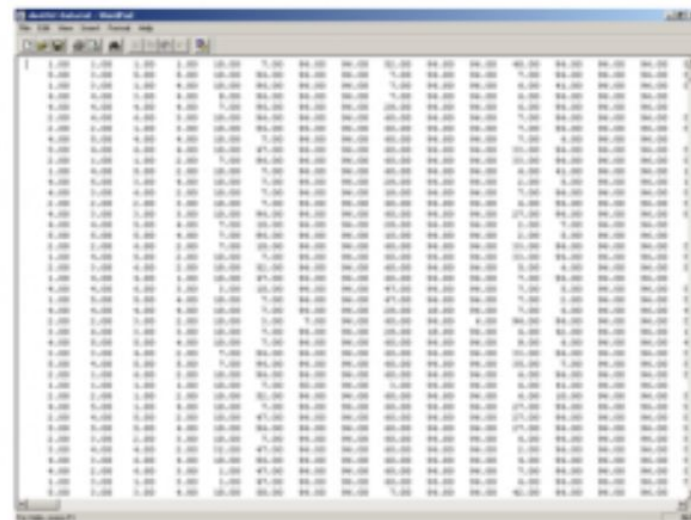
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**Formal
Data
Citation**



Your Data



A screenshot of a data table with a grid of numerical values. The table has a title bar at the top and a scroll bar on the right. The data is organized in rows and columns, with some cells containing zero and others containing small integers.

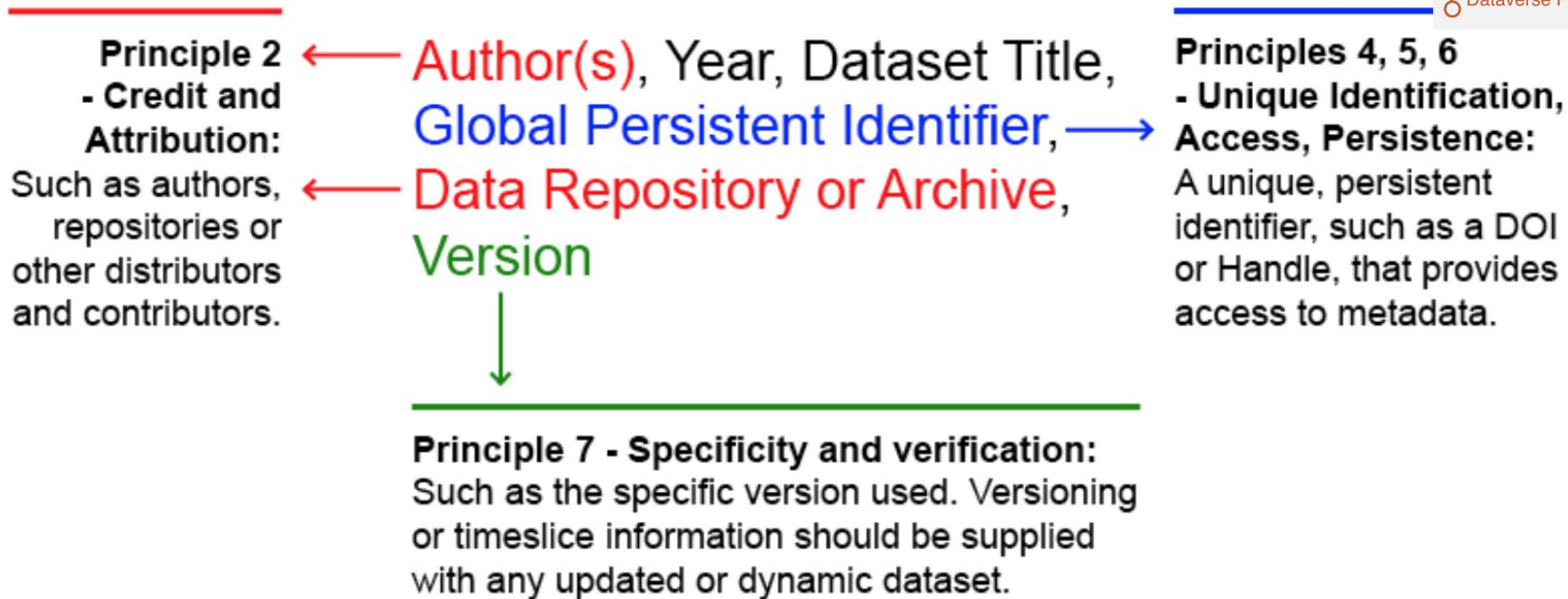


Fig. 1 Example of a data citation based on the [Joint Declaration of Data Citation Principles \(2014\)](#).

Data Citation

A data citation in a Dataverse repository has seven components:

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- title
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Here is an example of a replication data citation from Political Analysis, Hanmer, Banks, and White, 2013:

Hanmer, Michael J.; Banks, Antoine J., White, Ismail K., 2013, "Replication data for: Experiments to Reduce the Over-reporting of Voting: A Pipeline to the Truth", [doi:10.7910/DVN/22893](https://doi.org/10.7910/DVN/22893), Harvard Dataverse, V2, UNF:5:eJOVAjDU0E0jzSQ2bRCg9g==

See more detailed information about the Dataverse Project's [Data Citation Standard](#).

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Deaccession Dataset

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<input type="checkbox"/>	File Name
<input type="checkbox"/>	00097_Early_Head_Start_B1C_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B1C_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B1H_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B1H_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2C_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2C_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2H_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2H_ruf.tab
<input type="checkbox"/>	00097_Early_Head_Start_B2K_ruf.sd2
<input type="checkbox"/>	00097_Early_Head_Start_B2K_ruf.tab

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Datasets

Description 

A sub-national field assessment of land degradation was conducted in the Kongwa districts of Tanzania in December 2019. 34 sampling plots were selected using a stratified sampling method based on a land cover map. One site that hosts Africa RISING technologies on land rehabilitation was purposely selected to act as a control. The primary sampling plots measured 100*100m and were subdivided into replicate sub-plots measuring 30x30m. A sub-sample of 3 sub-plots was selected in each primary plot for assessment of land degradation. The observations from 3 subplots (30*30) were averaged to obtain an aggregate value for the larger plot (100x100m). The antecedent biophysical conditions in the sampling plot were recorded i.e. the land use, degree of slope, topographical position, soil color, crop types grown and land tenure. The percentage of area that was undegraded in each plot was also recorded.

[Read full Description \[+\]](#)

Subject 

Agricultural Sciences


Keyword 

land degradation, sustainable agriculture, soil erosion, TANZANIA, EAST AFRICA, AFRICA SOUTH OF SAHARA, AFRICA

Notes 

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<input type="checkbox"/>	 Field_protocol Adobe PDF - 334.1 KB Published May 26, 2021 0 Downloads MD5: 041...e2d 	
<input type="checkbox"/>	 landDegradation_SLM_Kongwa.tab Tabular Data - 9.9 KB Published May 26, 2021 0 Downloads 73 Variables, 34 Observations UNF:6;jU30...iuQ== 	


Data

Datasets - tabular files

	<p>004_SectionA1_HHD15yrsandabove.tab Tabular Data - 26.5 KB Published May 7, 2021 3 Downloads 13 Variables, 852 Observations UNF:6:k4D7...x2w== ↕</p> <p>Data Bauchi Survey</p>	 
	<p>005_SectionA2_Childbelow15.tab Tabular Data - 5.8 KB Published May 7, 2021 1 Download 11 Variables, 212 Observations UNF:6:K7Eg...h7w== ↕</p> <p>Data Bauchi Survey</p>	
	<p>006_SectionB1_MigrationandInsecurity.tab Tabular Data - 11.3 KB Published May 7, 2021 1 Download 9 Variables, 211 Observations UNF:6:FJOT...o3w== ↕</p> <p>Data Bauchi Survey</p>	
	<p>007_SectionB2_ImpactofMigration.tab Tabular Data - 15.1 KB</p>	

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 Public

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Tab-Delimited

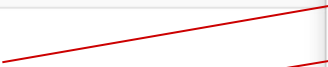
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Supported File Formats

Tabular Data ingest supports the following file formats:

File format	Versions supported
SPSS (POR and SAV formats)	7 to 22
STATA	4 to 15
R	up to 3
Excel	XLSX only (XLS is NOT supported)
CSV (comma-separated values)	(limited support)

See the subsections in the left sidebar for more information on each of these supported formats.

Datasets - tabular files

Third National Fadama Development Financing II Impact Study Household Survey in Bauchi

004.SectionA1_HHD15yrsandabove.tab

International Food Policy Research Institute (IFPRI), 2021, "Third National Fadama Development Financing II Impact Study Household Survey in Bauchi", <https://doi.org/10.7910/DVN/AEROHZ>, Harvard Dataverse, V1, UNF:6:tU65LD7Bc80cPPs7DKCBHQ== [fileUNF]

Q x 13 Results Download

ID	Name	Label	C
22529304	householdid	household ID	
22529305	memname	Name of HH member who is above 15 years old	
22529302	age	Age of member	
22529309	reltohhh	Relationship to household head	7
22529307	othreltohh	Other relationship to household head (specify)	
22529311	gender	Gender of member	2
22529301	educvl	Highest Level of education	9
22529299	othereducvl	Other level of education(specify)	
22529303	priactivity16	Primary activity in 2016	2
22529308	othpriactivity16	Other primary activity(specify)in 2016	

Chart View Table View

Variable educvl: Highest Level of education

Values	Categories
8	Koranic education
5	Some secondary education (Incl. Junior secondary school)
2	Adult literacy training
1	No formal education
99	Others
7	Post-secondary education
6	Completed secondary education
3	Some primary education
4	Completed primary education

Summary Statistics

Variable othpriactivity16: Other primary activity(specify)in 2016

Values	Categories
--------	------------

Summary Statistics

Variable priactivity16: Primary activity in 2016


Values	Categories
14	Student in school (any type)
2	Livestock production
7	Transportation business
10	Construction
18	Artisans(Incl. Mechanics)
3	Fisheries
12	Public sector employment
13	Domestic duties
4	Forest production and/or harvesting
15	Retired

<https://guides.dataverse.org/en/latest/user/tabulardataingest/index.html>

<https://github.com/scholarsportal/dataverse-data-explorer-v2>

Datasets - file previewer

Preview
Metadata
Versions

 Explore on View Data

	householdid	memname	age	reltohhh	otherreltohh	gender	educlvl	othereduclvl	priactvty16	othpriactvty16	priactvty18
5	2060154		25	3		1	7		14		14
6	2060154		18	3		2	5		14		14
7	2060156		61	1		1	4		6		1
8	2060156		17	3		2	6		14		13
9	2060156		15	3		1	6		14		16
10	2060156		32	2		2	8		18		18
11	2060157		52	1		1	4		5		5
12	2060157		37	2		2	4		5		5
13	2060157		32	3		1	6		5		5
14	2060157		32	3		2	4		8		8
15	2060158		48	1		1	6		5		5
16	2060158		25	2		2	4		8		8
17	2060158		17	3		1	5		14		14
18	2060158		16	3		1	5		5		14
19	2060159		48	1		2	4		7		5
20	2060159		21	3		1	5		6		14
21	2060159		17	3		2	5		6		14
22	2060159		15	3		2	4		2		13
23	2060160		80	1		1	3		3		4
24	2060160		50	2		2	4		6		4
25	2060160		30	3		1	5		8		16
26	2060160		25	3		2	4		5		16
27	2060161		70	1		1	4		8		8
28	2060161		50	2		2	1		8		5
29	2060161		30	3		1	6		5		8
30	2060152		27	3		1	6		5		14
31	2060153		48	1		2	4		1		8

Datasets - GeoJSON previewer

This file is part of "GeoJSON Example".

Version 1.0

File Citation

Durbin, Philip, 2022, "wikipedia.geojson", *GeoJSON Example*, <https://doi.org/10.70122/FK2/GFBLSO/S7JA5J>, Demo Dataverse, V1

[Cite Data File](#) - [Learn about Data Citation Standards.](#)

Dataset Citation

Durbin, Philip, 2022, "GeoJSON Example", <https://doi.org/10.70122/FK2/GFBLSO>, Demo Dataverse, V1

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Access File ▾

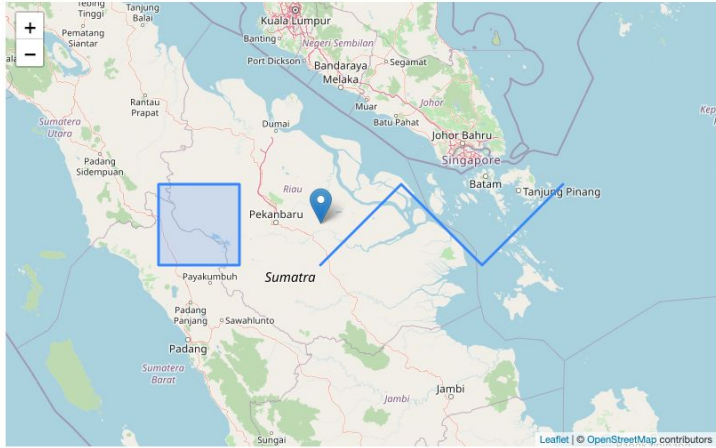
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Previewers originally developed by GDR and maintained at <https://github.com/GlobalDataverseCommunityConsortium/dataverse-previewers>. Feedback and contributions welcome.

Datasets - file level embargo

Access: EmbargoedThenPublic ✕

1 to 4 of 4 Results Sort ▾

- Kenya_COVID19_R4_codebook_responsecode.tab** Embargoed

Mar 24, 2022 - COVID-19 Impact on Rural Men and Women in Kenya, Round 4
 Tabular Data - 22.3 KB - 6 Variables, 648 Observations - UNF:6:Mrp...qEW==

Codebook Documentation
- Kenya_COVID19_R4_codebook.tab** Embargoed

Mar 24, 2022 - COVID-19 Impact on Rural Men and Women in Kenya, Round 4
 Tabular Data - 25.3 KB - 7 Variables, 285 Observations - UNF:6:bV12...CVQ==

Codebook Documentation
- Kenya_COVID19_R4_questionnaire.tab** Embargoed

Mar 24, 2022 - COVID-19 Impact on Rural Men and Women in Kenya, Round 4
 Tabular Data - 51.6 KB - 23 Variables, 333 Observations - UNF:6:n+Ae...LSA==

Documentation Questionnaire
- Kenya_COVID19_R4.tab** Embargoed


Mar 24, 2022 - COVID-19 Impact on Rural Men and Women in Kenya, Round 4
 Tabular Data - 243.3 KB - 285 Variables, 507 Observations - UNF:6:dZz1...M6Q==

Data Panel Survey

- Edit Options ✎
- Metadata
- Restrict
- Replace
- Embargo
- Delete

File Metadata

Preview



File Tags Data Panel Survey

File UNF UNF:6:dZz15Xn5h4XY+gy4SyOM6Q==

Original File MD5 d892505e28783d6b5be3cf1588f9e148

Deposit Date 2022-03-01

Metadata Release Date 2022-03-24

Publication Date Embargoed until 2023-07-31

Size 243.3 KB

Type Tab-Delimited

Variables 285

Observations 507

Harvard Dataverse > IFPRI Dataverse >

COVID-19 Impact on Rural Men and Women in Kenya, Round 4

Embargoed Version 1.0

Detailed below are what **metadata** schemas we support for Citation and Domain Specific Metadata in the Dataverse Project:

- **Citation Metadata**: compliant with [DDI Lite](#), [DDI 2.5 Codebook](#), [DataCite 3.1](#), and Dublin Core's [DCMI Metadata Terms](#) (see [.tsv version](#)). Language field uses [ISO 639-1](#) controlled vocabulary.
- **Geospatial Metadata**: compliant with [DDI Lite](#), [DDI 2.5 Codebook](#), [DataCite](#), and Dublin Core (see [.tsv version](#)). Country / Nation field uses [ISO 3166-1](#) controlled vocabulary.
- **Social Science & Humanities Metadata**: compliant with [DDI Lite](#), [DDI 2.5 Codebook](#), and Dublin Core (see [.tsv version](#)).
- **Astronomy and Astrophysics Metadata** : These **metadata** elements can be mapped/exported to the International Virtual Observatory Alliance's (IVOA) [VOResource Schema format](#) and is based on [Virtual Observatory \(VO\) Discovery and Provenance Metadata](#) (see [.tsv version](#)).
- **Life Sciences Metadata**: based on [ISA-Tab Specification](#), along with controlled vocabulary from subsets of the [OBI Ontology](#) and the [NCBI Taxonomy for Organisms](#) (see [.tsv version](#)).
- **Journal Metadata**: based on the [Journal Archiving and Interchange Tag Set, version 1.2](#) (see [.tsv version](#)).

See also the [Dataverse Software 4.0 Metadata Crosswalk: DDI, DataCite, DC, DCTerms, VO, ISA-Tab](#) document and the [Metadata Customization](#) section of the Admin Guide.

Datasets - metadata

Metadata Fields

Choose the metadata fields to use in dataset templates and when adding a dataset to this dataverse.

Use metadata fields from Harvard Dataverse

- Citation Metadata (Required) [\[+\] View fields](#)
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- Astronomy and Astrophysics Metadata [\[+\] View fields](#)
- Life Sciences Metadata [\[+\] View fields](#)
- Journal Metadata [\[+\] View fields](#)

Files Metadata Terms Versions

Export Metadata

Citation Metadata

Dataset Persistent ID doi:10.7910/DVN/HADLCK

Publication Date 2021-05-26

Title Assessment of Land Degradation in Semi-Arid Zone of Central Tanzania

Author International Institute of Tropical Agriculture (IITA)
University of Bonn, Germany

Contact Use email button above to contact.
Muthoni, Francis (International Institute of Tropical Agriculture (IITA))

Description A sub-national field assessment of land degradation was conducted in the Kongwa districts of Tanzania in December 2019. 34 sampling plots were selected using a stratified sampling method based on a land cover map. One site that hosts Africa RISING technologies on land rehabilitation was purposely selected to act as a control. The primary sampling plots measured 100*100m and were subdivided into replicate sub-plots measuring 30x30m. A sub-sample of 3 sub-plots was selected in each primary plot for assessment of land degradation. The observations from 3 subplots (30*30) were averaged to obtain an aggregate value for the larger plot (100x100m). The antecedent biophysical conditions in the sampling plot were recorded i.e. the land use, degree of slope, topographical position, soil color, crop types grown and land tenure. The percentage of area that was undegraded in each plot was also estimated visually.

A questionnaire for mapping land degradation and sustainable land management was applied for visual assessment of the type, extent, degree, and direct causes of land degradation. The different types of land degradation, for example erosion by water, were scored whether they are present or not, in addition to their extent and degree (intensity). The extent represented the proportion of a sub-plot covered by different types of land degradation, the degree was divided into 4 classes in ascending order of intensity of land degradation (0 = Light, 1 = Moderate, 2 = Strong, 3 = Severe). Moreover, the type, purpose, extent, and effectiveness of sustainable land management practices (SLM) were visually assessed in every subplot. Data were recorded using the mobile-based KoboCollect toolbox and transmitted to a cloud database for storage and descriptive analysis.


Subject Agricultural Sciences

Keyword land degradation (AGROVOC) http://aims.fao.org/aos/agrovoc/c_34823
sustainable agriculture (AGROVOC) http://aims.fao.org/aos/agrovoc/c_33561
soil erosion (AGROVOC) http://aims.fao.org/aos/agrovoc/c_2651
TANZANIA (AGROVOC) http://aims.fao.org/aos/agrovoc/c_7608
EAST AFRICA (AGROVOC) http://aims.fao.org/aos/agrovoc/c_2442
AFRICA SOUTH OF SAHARA (AGROVOC) http://aims.fao.org/aos/agrovoc/c_166
AFRICA (AGROVOC) http://aims.fao.org/aos/agrovoc/c_165

Topic Classification Natural resources (AGROVOC) http://aims.fao.org/aos/agrovoc/c_5091
Sustainable agriculture (AGROVOC) http://aims.fao.org/aos/agrovoc/c_33561

Notes If you are interested in accessing restricted datasets, kindly fill out this [data use agreement form](#).

Language English

Producer International Institute of Tropical Agriculture (IITA) <https://www.iita.org/> 

Datasets - terms

Files Metadata Terms Versions

Terms of Use

Waiver

Our Community Norms as well as good scientific practices expect that proper credit is given via citation. Please see citation above, generated by the Dataverse.

No waiver has been selected for this dataset.

Terms of Use

IFPRI Datasets Terms of Use Statement

(December 2019)

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Custom Dataset Terms

Terms of Use

Harvard Dataverse > Zichen Zhang Soybean Leaf Defoliation Dataset >

Soybean Leaf Defoliation Data Set For DefoNet

Version 2.0

Zhang, Zichen, 2022, "Soybean Leaf Defoliation Data Set For DefoNet", <https://doi.org/10.7910/DVN/VJMBUO>, Harvard Dataverse, V2

Cite Dataset - Learn about Data Citation Standards.

Description

Soybean leaf defoliation data set for a CNN model, DefoNet, used in my paper "Assessing the Efficacy of Machine Learning Techniques to Characterize Soybean Defoliation from Unmanned Aerial Vehicles" (2022-03-29)

Subject

Computer and Information Science; Agricultural Sciences

Related Publication

Zhang, Zichen, Sami Khanal, Amy Raudenbush, Kelley Tilmon, and Christopher Stewart. "Assessing the efficacy of machine learning techniques to characterize soybean defoliation from unmanned aerial vehicles." Computers and Electronics in Agriculture 193 (2022): 106682.

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Files Metadata Terms Versions

Datasets - versions

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Dataset	Summary	Contributors	Published
1.0	This is the first published version.	IFPRI KM	May 26, 2021

Datasets - deaccession

Replication Data for: Democratic Subversion: Elite Cooptation and Opposition Fragmentation

Deaccessioned



Jun 8, 2021

Arriola, Leonardo R.; DeVaro, Jed; Meng, Anne, 2021, "Replication Data for: Democratic Subversion: Elite Cooptation and Opposition Fragmentation", <https://doi.org/10.7910/DVN/GHDKSY>, Harvard Dataverse, V1, DEACCESSIONED VERSION, UNF:6:Nk/xhGPVreurGI55KFcKrQ== [fileUNF]

The dataset has been transferred to another repository



Today's Agenda

What is The Dataverse Project?

How the Dataverse software supports research data sharing

Dataverse collections, datasets, and files

Dataverse and FAIR data principles

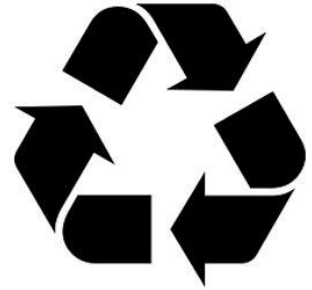
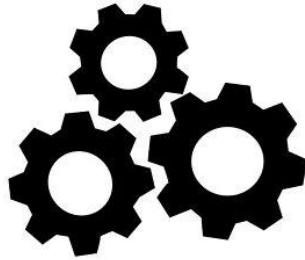


Findable

Accessible

Interoperable

Reusable



The Dataverse Project

Thank you!

support@dataverse.org



The Dataverse Project

<https://dataverse.org/>

The Harvard Dataverse repository

<https://dataverse.harvard.edu/>

Integrating Dataverse and DSpace

<https://osf.io/72w4m>

The Dataverse Guide

<https://guides.dataverse.org/en/latest/>

Dataverse on Github

<https://github.com/IQSS/dataverse>

Dataverse google community

<https://groups.google.com/g/dataverse-community>