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Data Management; U.S. Federal Mandate Requirements

Paul Bern
Syracuse University

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2017

Data Management; U.S. Federal Mandate Requirements

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OPEN International ACCESS WEEK

LEARN. SHARE. ADVANCE.

Data Management

U.S. Federal Mandate Requirements

Paul H. Bern, Ph.D. Research Data Services Librarian

CC BY SA

What Is Open Data?

- Is freely available on the internet;
- Permits any user to download, copy, analyze, re-process, pass to software or use for any other purpose; and
- Is without financial, legal, or technical barriers other than those inseparable from gaining access to the internet itself.

– Scholarly Publishing and Academic Resources Coalition

Why would anyone want to give up their data?

Hastens discovery

Enables new discovery

Improves integrity/transparency

Saves money and time

Increased recognition

Open Access is Nothing New

Roper Center, 1942

ICSU/World Data System (World Data Center), 1957

ICPSR, 1962

Cornell University

ROPER CENTER For Public Opinion Research

Polling Data | Membership | Blog | Support | About | Search iPOLL | Search Datasets

Public Opinion Research Archive

Search ...

MISSION

Search...

Home Sitemap Login Contact Translate

ICSU WORLD DATA SYSTEM

Trusted Data Services for Global Science

Home | About | Community | Data and Services | Publications | News | Events

Latest News | WDS Blog

International Data Week 2018: The Digital Frontiers of Global Science

Share

22 Sep 2017

The second edition of International Data Week (IDW 2018) will be held on 22–26 October 2018 in Gaborone, Botswana. Hosted by the Botswana Open Science and Open Data Forum, IDW 2018 will bring together data professionals and researchers from all disciplines and from all parts of the globe. Co-organized by the ICSU World Data System (WDS), the ICSU Committee on Data for Science and Technology ...

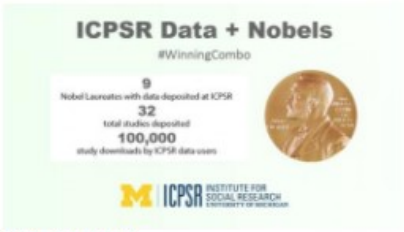
Upcoming Events & Deadlines

13–16 Nov 2017
Sheraton Hotel, Sioux Falls, South Dakota
Pecora 20 Conference: Observing a Changing Earth

11–15 Dec 2017
New Orleans Ernest N. Morial Convention Center, USA
AGU 2017: Trustworthy Data Repositories to Increase the Visibility and Value of Your Research Data

News

Oct 23, 2017
New Releases through 2017-10-22



Oct 10, 2017
Extending the Nobel effect

Oct 9, 2017
ICPSR's 2016-2017 annual report released

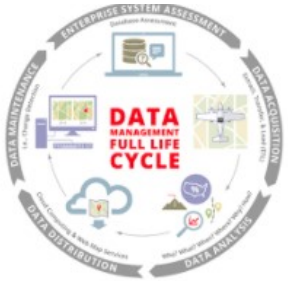
More Headlines

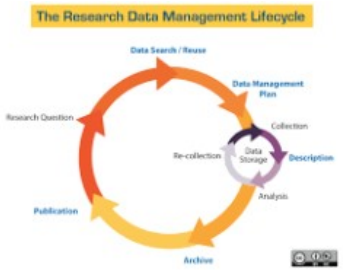
Oct 20, 2017
Two-Part Free Data Webinar: Understanding and Using the Head Start Impact Study (HSIS) Center Analysis File*

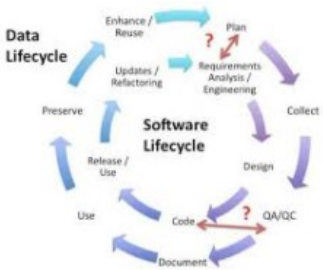
Oct 18, 2017
Funding Opportunities for Junior Scholars and Ph.D. Candidates

Oct 16, 2017
New Releases through 2017-10-15

What is Data Management?


DATA MANAGEMENT FULL LIFE CYCLE
DATA ACQUISITION
DATA ANALYSIS
DATA DISTRIBUTION
DATA MAINTENANCE


The Research Data Management Lifecycle
Data Search / Reuse
Data Management Plan
Collection
Description
Analysis
Archive
Publication
Research Question
Re-collection
Data Storage


Data Lifecycle
Software Lifecycle
Plan
Requirements Analysis / Engineering
Collect
Design
Code
QA/QC
Document
Use
Release / Use
Preserve
Updates / Refactoring
Enhance / Reuse

ENTERPRISE DATA MANAGEMENT
BUSINESS VALUE
INFORMATION GOVERNANCE
SIMPLIFICATION OF INFRASTRUCTURE
BUSINESS CONTINUITY

SDLC
Requirement Analysis
Design
Implementation
Testing
Evolution

Data Management
Security & Encryption
Storage
Destruction
Creation

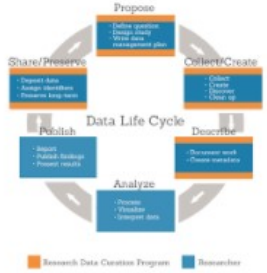
Data Lifecycle

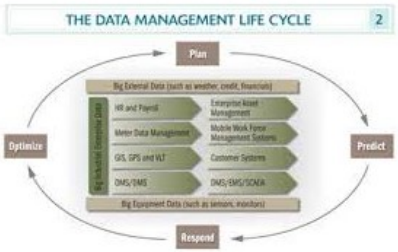
Create
Store
Use
Share
Archive
Destroy

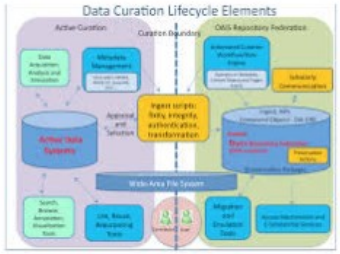
Data Lifecycle Management
Plan
Collect
Assure
Preserve
Discover
Integrate
Analyze
Archive

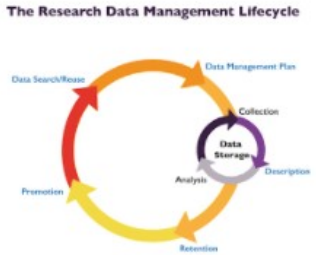
Data Management Framework

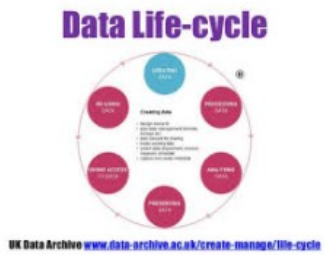
Data lifecycle management
Best-of-class Data Lifecycle Management for:
Fighting fraud, preventing financial crimes, generating customer insights, …


Data Life Cycle
Propose
Collect/Create
Describe
Analyze
Publish
Share/Preserve

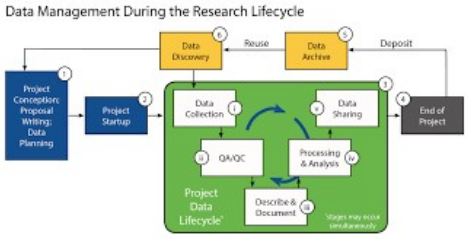

THE DATA MANAGEMENT LIFE CYCLE
Plan
Predict
Respond
Optimize


Data Curation Lifecycle Elements


The Research Data Management Lifecycle
Data Search/Reuse
Data Management Plan
Collection
Description
Retention
Promotion
Analysis
Data Storage


Data Life-cycle
UK Data Archive www.data-archive.ac.uk/create-manage/life-cycle

Planning, Compliance & Best Practice
Organising & Managing
Storage & Security
Sharing & Publishing
High Quality Data
Re-use
Collaboration & Innovation
Discovery & Verification

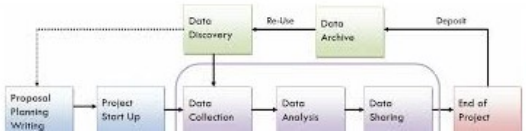

Data Management During the Research Lifecycle
Project Conception; Proposal Writing; Data Planning
Project Startup
Data Collection
Data Discovery
Data Archive
Data Sharing
QA/QC
Processing & Analysis
Describe & Document
End of Project
Project Data Lifecycle
Reuse
Deposit

DATA SHARING & ARCHIVE
DATA MANAGEMENT PLANNING
DATA BACKUP & SECURITY
Training, Advice and Support
Deposit your data
Data Management Planning Checklist
University and Funder policy
Content of Data Management Plans
Ethical and Legal Considerations
Organisation and Documentation
Data Backup
Data Security
To share or not to share?

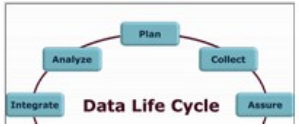
Data Quality
Data Extraction
Data Aggregation
Data Normalisation
Data Analysis
Data Submission/ Reporting

Data Creation
Data Processing
Data Analysis
Data Preservation
Data Access
Data Reuse

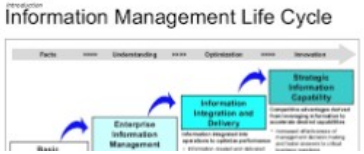
Compliance and Assurance
Research and Development
Clinical
Manufacturing and Supply Chain
Sales and Marketing
Outcomes and Adherence
Sentiment


Data Discovery
Re-Use
Data Archive
Deposit
Proposal Planning Writing
Project Start Up
Data Collection
Data Analysis
Data Sharing
End of Project

Creating Data
Reusing Data
Processing Data
Data Lifecycle


Plan
Analyze
Collect
Integrate
Data Life Cycle
Assure

Life Cycle Product Data Management, ISS Projects


Information Management Life Cycle
Strategic Information Capability
Information Integration and Delivery
Enterprise Information Management

"Data management is the development, execution and supervision of plans, policies, programs and practices that control, protect, deliver and enhance the value of data and information assets."

- **Data Management Association International**

The organization, documentation and preservation of data created and gathered during the course of a research project.

- Paul Bern

Federal Data Management and Sharing

Policy & Compliance

NIH Grants Policy Statement

Notices of Policy Changes

Compliance & Oversight

Select Policy Topics +

NIH Data Sharing Policy

Data sharing is essential for expedited translation of research results into knowledge, products and procedures to improve human health.

The Final NIH Statement on Sharing Research Data was published in the NIH Guide on February 26, 2003. This is an extension of NIH policy on sharing research resources, and reaffirms NIH support for the concept of data sharing. The new policy becomes effective with the October 1, 2003 receipt date for applications or proposals to NIH.

- Data Sharing Regulations/Policy/Guidance Chart for NIH Awards (08/30/2006) - (MS Word - 58 KB) - This chart is designed as a quick guide only for the purpose of identifying various data sharing regulation/policy/guidance documents applicable to NIH funding.
- NIH Guide Notice (02/26/2003) - Final NIH Statement on Sharing Research Data.
- NIH Guide Notice (03/01/2002) - NIH Announces a Draft Statement on Sharing Research Data.
- NIH Data Sharing Policy and Implementation Guidance (03/05/2003) - Guidance providing the NIH policy statement on data sharing and additional information on the implementation of this policy.
  - Frequently Asked Questions - Data Sharing (02/16/2004) - Listing of Frequently Asked Questions that will be updated as new questions are received. Please check back periodically for new questions and answers.

- Data Sharing Workbook (PDF - 75 KB) or (MS Word - 74 KB) - (02/16/2004) - Workbook to show how investigators working in a variety of scientific areas have shared their data.
- NIH Data Sharing Brochure (PDF - 244 KB) – (05/20/2003) – Printable brochure that summarizes main elements of the NIH Data Sharing Policy.

- Testimonials (MS Word - 22 KB) - (03/05/2003) - First-hand accounts from researchers who have shared data.
- Other Data Sharing Documents and Resources (02/19/2004) - Additional resources relating to data sharing.
- For NIH Staff Use - (02/16/2004)

Note: For help accessing PDF, RTF, MS Word, Excel, PowerPoint, Audio or Video files, see Help Downloading Files.

This page last updated on April 17, 2007
Content Manager: sharing@nih.gov
Technical Issues: E-mail OER Webmaster

Office of Budget Finance & Award Management (BFA)

- Office of Budget, Finance, & Award Management
- Budget Division
- Division of Acquisition and Cooperative Support
- Division of Financial Management
- Division of Grants & Agreements
- Division of Institution & Award Support
  - CAAR Branch
  - Policy Office
  - Systems Office
  - Staff
- Large Facilities Office

Advisory Committees

- Business and Operations Advisory Committee

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Dissemination and Sharing of Research Results

NSF DATA SHARING POLICY

Investigators are expected to share with other researchers, at no more than incremental cost and within a reasonable time, the primary data, samples, physical collections and other supporting materials created or gathered in the course of work under NSF grants. Grantees are expected to encourage and facilitate such sharing. See Proposal & Award Policies & Procedures Guide (PAPPG) Chapter XI.D.4.

NSF DATA MANAGEMENT PLAN REQUIREMENTS

Proposals submitted or due on or after January 18, 2011, must include a supplementary document of no more than two pages labeled "Data Management Plan". This supplementary document should describe how the proposal will conform to NSF policy on the dissemination and sharing of research results. See PAPPG Chapter II.C.2.j for full policy implementation.

REQUIREMENTS BY DIRECTORATE, OFFICE, DIVISION, PROGRAM, OR OTHER NSF UNIT

Links to data management requirements and plans relevant to specific Directorates, Offices, Divisions, Programs, or other NSF units, are provided below. If guidance specific to the program is not provided, then the requirements established in PAPPG Chapter II.C.2.j apply.

Please note that if a specific program solicitation provides guidance on preparation of data management plans, such guidance must be followed.

Expanding Public Access to the Results of Federally Funded Research

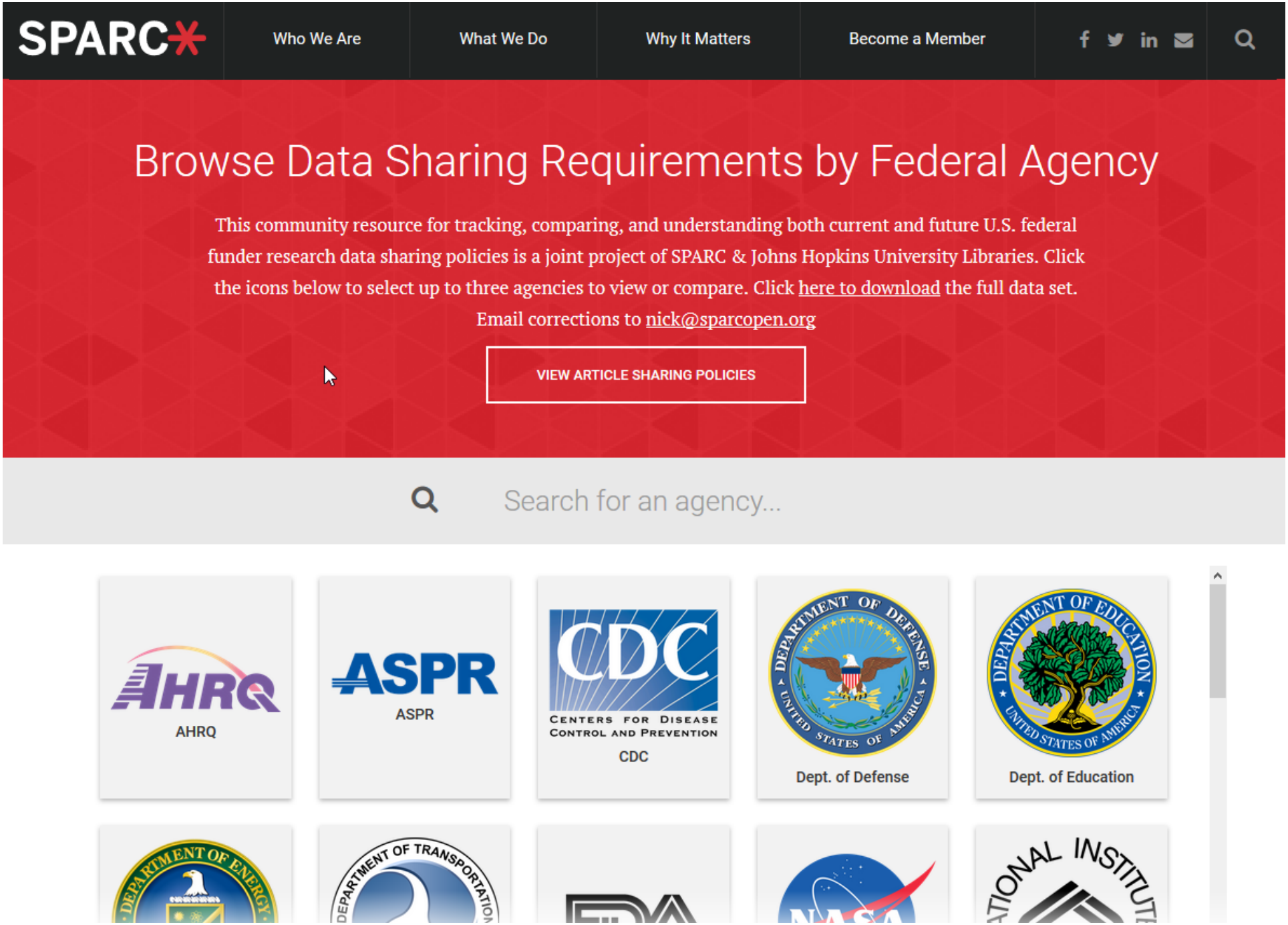
FEBRUARY 22, 2013 AT 12:04 PM ET BY MICHAEL STEBBINS

Summary: The Obama Administration is committed to the proposition that citizens deserve easy access to the results of research their tax dollars have paid for. That's why, in a policy memorandum released today, OSTP Director John Holdren has directed Federal agencies with more than $100M in R&D expenditures to develop plans to make the results of federally funded research freely available to the public—generally within one year of publication.

The Obama Administration is committed to the proposition that citizens deserve easy access to the results of scientific research their tax dollars have paid for. That's why, in a policy memorandum released today, OSTP Director John Holdren has directed Federal agencies with more than $100M in R&D expenditures to develop plans to make the published results of federally funded research freely available to the public within one year of publication and requiring researchers to better account for and manage the digital data resulting from federally funded scientific research. OSTP has been looking into this issue for some time, soliciting broad public input on multiple occasions and convening an interagency working group to develop a policy. The final policy reflects substantial inputs from scientists and scientific organizations, publishers, members of Congress, and other members of the public—over 65 thousand of whom recently signed a *We the People* petition asking for expanded public access to the results of taxpayer-funded research.

To see the new policy memorandum, please visit: http://obamawhitehouse.archives.gov/sites/default/files/microsites/ostp/ostp_public_access_memo_2013.pdf

To see Dr. Holdren's response to the *We the People* petition, please


SPARC
Who We Are
What We Do
Why It Matters
Become a Member
Browse Data Sharing Requirements by Federal Agency
This community resource for tracking, comparing, and understanding both current and future U.S. federal funder research data sharing policies is a joint project of SPARC & Johns Hopkins University Libraries. Click the icons below to select up to three agencies to view or compare. Click here to download the full data set.
Email corrections to nick@sparcopen.org
VIEW ARTICLE SHARING POLICIES
Search for an agency...
AHRQ
ASPR
CDC
Dept. of Defense
Dept. of Education

The Feds aren’t the only ones:

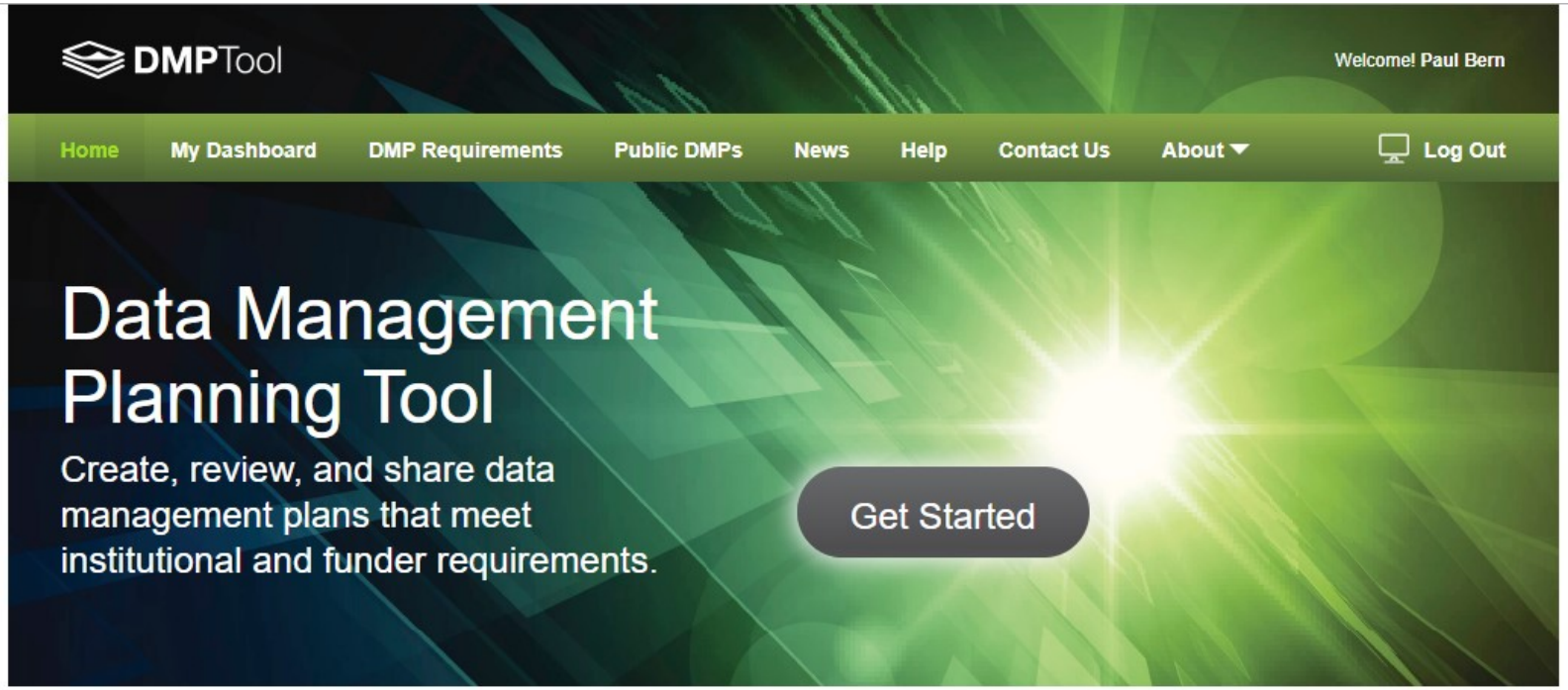
Alfred P. Sloan

Gordon and Betty Moore

Bill and Melinda Gates

Many journals

Preparing a Data Management Plan



PUBLIC DMPS

List of sample data management plans provided by DMPTool users.

- » UNDERSTANDING THE ROLE OF PHYSICIAN INTEGRATION WITHIN NURSING HOMES IN POST-ACUTE CARE OUTCOMES
- » "A Microgravity-Themed Collaborative Intervention Promoting Student Selection of a STEM Career Pathway"
- » A Political Ecology of Value: A Cohort-Based Ethnography of the Environmental Turn in Nicaraguan Urban Social Policy

View All

DMPTOOL NEWS

Latest information about data management and the DMPTool.

- » NSF EAGER Grant for Actionable DMPs
- » DMPRoadmap summer camp news
- » On the right track(s) – DCC release dra...
- » RDA-DMP movings and shakings
- » Active, actionable DMPs

More News

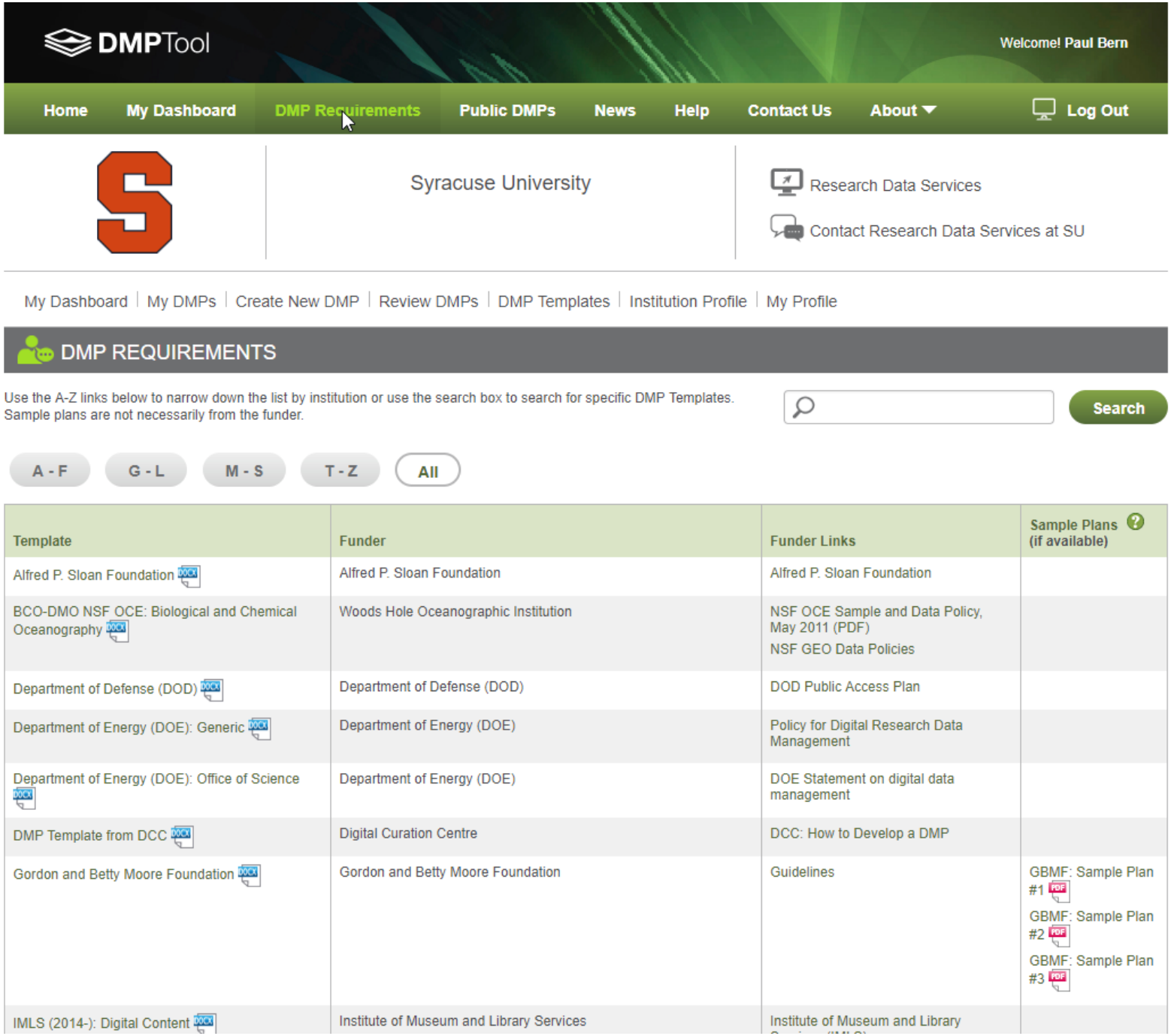
DMPTOOL HELP

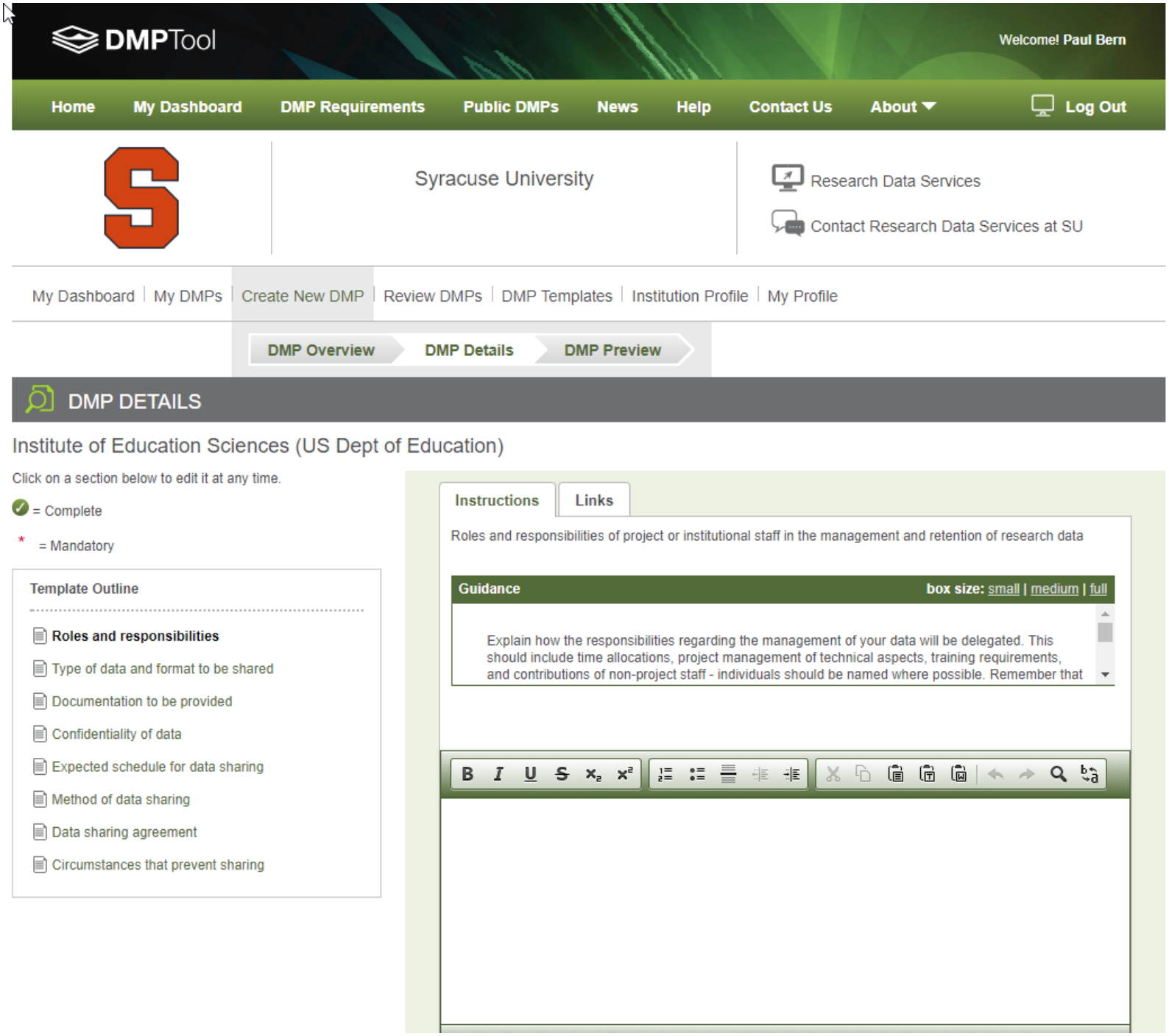
Overview of how to use the tool, plus resources and guidance on data management.

- » Frequently Asked Questions
- » Create a DMP
- » Administer the DMPTool
- » Data management guidance
- » Community resources

View All

DMPTOOL is a service of the University of California Curation Center of the California Digital Library
Copyright © 2010-2017 The Regents of the University of California


DMPTool
Welcome! Paul Bern
Home
My Dashboard
DMP Requirements
Public DMPs
News
Help
Contact Us
About
Log Out
Syracuse University
Research Data Services
Contact Research Data Services at SU
My Dashboard | My DMPs | Create New DMP | Review DMPs | DMP Templates | Institution Profile | My Profile
DMP REQUIREMENTS
Use the A-Z links below to narrow down the list by institution or use the search box to search for specific DMP Templates.
Sample plans are not necessarily from the funder.
Search
A - F
G - L
M - S
T - Z
All
Template
Funder
Funder Links
Sample Plans (if available)
Alfred P. Sloan Foundation
Alfred P. Sloan Foundation
Alfred P. Sloan Foundation
BCO-DMO NSF OCE: Biological and Chemical Oceanography
Woods Hole Oceanographic Institution
NSF OCE Sample and Data Policy, May 2011 (PDF)
NSF GEO Data Policies
Department of Defense (DOD)
Department of Defense (DOD)
DOD Public Access Plan
Department of Energy (DOE): Generic
Department of Energy (DOE)
Policy for Digital Research Data Management
Department of Energy (DOE): Office of Science
Department of Energy (DOE)
DOE Statement on digital data management
DMP Template from DCC
Digital Curation Centre
DCC: How to Develop a DMP
Gordon and Betty Moore Foundation
Gordon and Betty Moore Foundation
Guidelines
GBMF: Sample Plan #1
GBMF: Sample Plan #2
GBMF: Sample Plan #3
IMLS (2014-): Digital Content
Institute of Museum and Library Services
Institute of Museum and Library


DMPTool
Welcome! Paul Bern
Home
My Dashboard
DMP Requirements
Public DMPs
News
Help
Contact Us
About
Log Out
Syracuse University
Research Data Services
Contact Research Data Services at SU
My Dashboard | My DMPs | Create New DMP | Review DMPs | DMP Templates | Institution Profile | My Profile
DMP Overview
DMP Details
DMP Preview
DMP DETAILS
Institute of Education Sciences (US Dept of Education)
Click on a section below to edit it at any time.
= Complete
* = Mandatory
Template Outline
Roles and responsibilities
Type of data and format to be shared
Documentation to be provided
Confidentiality of data
Expected schedule for data sharing
Method of data sharing
Data sharing agreement
Circumstances that prevent sharing
Instructions
Links
Roles and responsibilities of project or institutional staff in the management and retention of research data
Guidance
box size: small | medium | full
Explain how the responsibilities regarding the management of your data will be delegated. This should include time allocations, project management of technical aspects, training requirements, and contributions of non-project staff - individuals should be named where possible. Remember that

Data Management & Curation

ICPSR stores, curates, and provides access to scientific data so others can reuse the data and validate research findings. Curation, from the Latin "to care," is the process that ICPSR uses to add value to data, maximize access, and ensure long-term preservation.

Data curation is akin to work performed by an art or museum curator. Through the curation process, data are organized, described, cleaned, enhanced, and preserved for public use, much like the work done on paintings or rare books to make the works accessible to the public now and in the future. With the modern Web, it's increasingly easy to post and share data. Without curation, however, data can be difficult to find, use, and interpret. Through curation, ICPSR provides meaningful and enduring access to data.

Quality

Data at ICPSR are enhanced with meaningful information to make it complete, self-explanatory, and usable for future researchers. As a repository, ICPSR adheres to standards that demonstrate it is organizationally, procedurally, and technologically sound as a trustworthy data custodian.

- Preparing Data for Archiving
- Guide to Archiving Social Science Data for Institutional Repositories (pdf)
- Curating Data at ICPSR

Preservation

Digital preservation is the proactive and ongoing management of digital content to lengthen the lifespan and mitigate against loss. ICPSR preserves its data resources for the long-term, guarding against deterioration, accidental loss, and digital obsolescence. ICPSR has a 50-year track record of reliably storing research data.

- Trusted Digital Repositories
- Digital Preservation Policies and Planning at ICPSR

Access

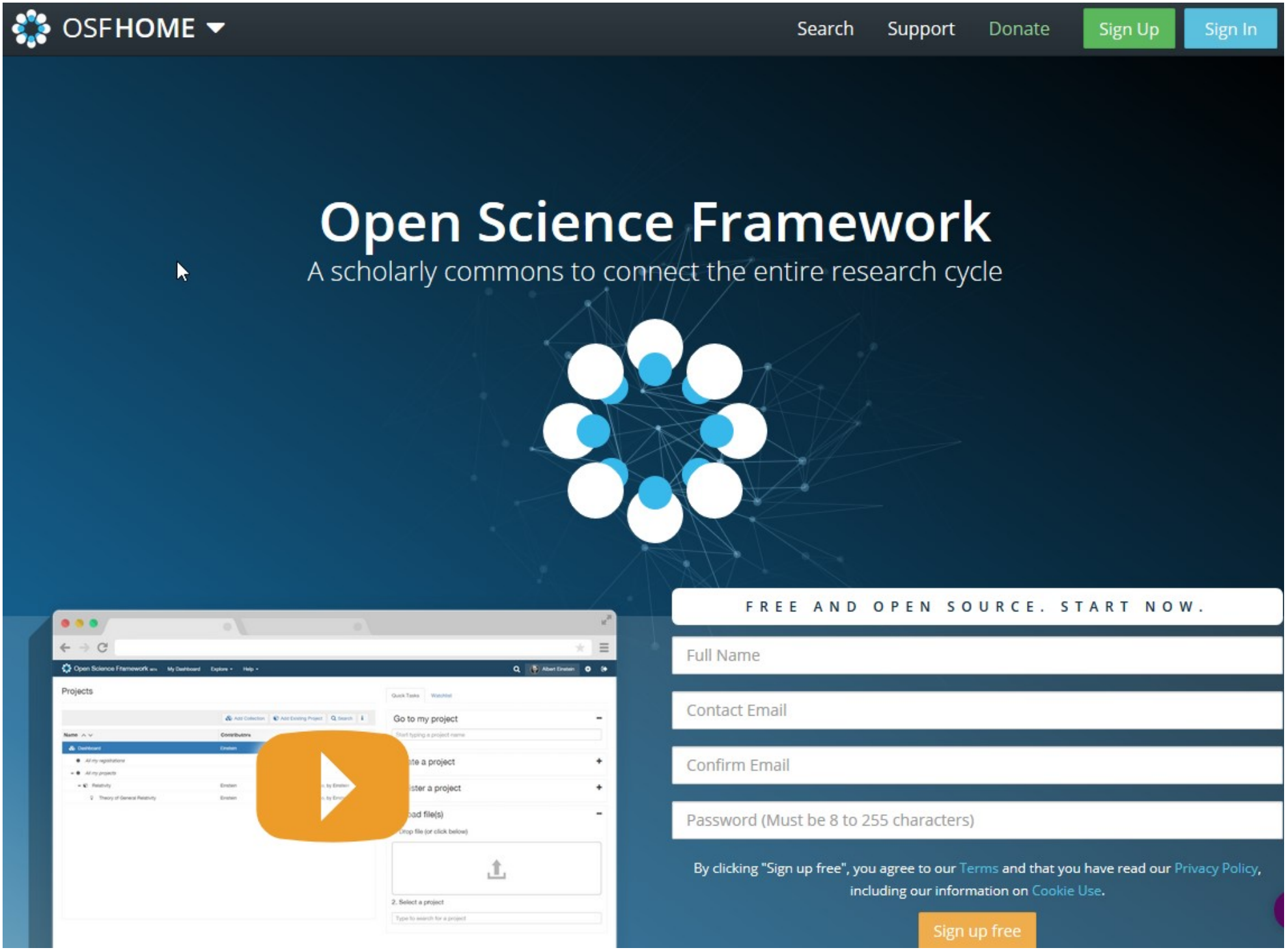
ICPSR hosts data in a repository with powerful search capabilities. Indexed by all the major search engines, ICPSR data are easily

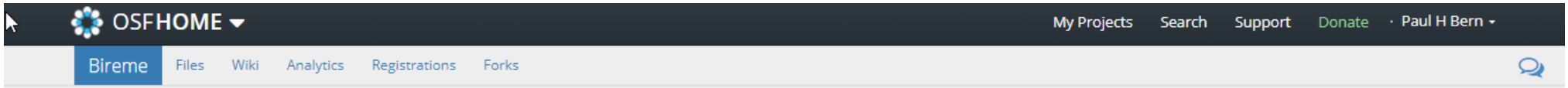
Confidentiality

Data at ICPSR are screened for confidentiality and privacy concerns. Stringent protections are in place for securing and distributing sensitive

Soooo…Where should I put my data?

- NOT a personal web page!
- Funder suggested/required
- Disciplinary archive
- General archive


OSFHOME
Search
Support
Donate
Sign Up
Sign In
Open Science Framework
A scholarly commons to connect the entire research cycle
FREE AND OPEN SOURCE. START NOW.
Full Name
Contact Email
Confirm Email
Password (Must be 8 to 255 characters)
By clicking "Sign up free", you agree to our Terms and that you have read our Privacy Policy, including our information on Cookie Use.
Sign up free
Projects
Go to my project



Bireme

Public | 0

Contributors: Andre Heughebaert, Dag Endresen, Anne-Sophie ARCHAMBEAU, Rui Figueira, Liam Lysaght, Wouter Addink, Hanna Koivula

Date created: 2017-10-02 06:14 AM | Last Updated: 2017-10-23 09:55 AM

Category: Project

Description: This project aims to describe EU reporting processes and data flows in five EU countries, investigate how GBIF could facilitate EU reporting and recommend changes to GBIF tools/procedures, if needed.

License: CC-By Attribution 4.0 International

Wiki

Funded by GBIF's Capacity Enhancement Support Programme, the European **Bireme** project study five European Nodes role in biodiversity reporting mechanisms.

This project aims to describe EU reporting processes and data flows in five EU countries, investigate how GBIF could facilitate EU reporting and recommend changes to GBIF tools/procedures, if needed. Best practices will be identified, summarized...

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Citation

osf.io/ae4nq

Components

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Tags

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Wouter Addink updated wiki page EEA, Eionet and ETC-BD to version 5 of Bireme
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NEON-DS-Met-Ti... .zip (10.02 MB)

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NEON Spatio-temporal Teaching Data Subset

Version 10 31.10.2016, 17:25 by NEON Data Skills Teaching Data Subsets, Leah Wasser, Megan A. Jones

543 views | 7885 downloads | 0 citations

This includes teaching data subsets that contains spatio-temporal data for the National Ecological Observatory Network's Harvard Forest and San Joaquin Experimental Range (SJER) field sites.

The tutorials using these data subset can be found on the NEON Data Skills portal .

CONTENTS:

NEON-DS-Met-Time-Series.zip: Precipitation, temperature and other variables collected from a flux tower at the NEON Harvard Forest site. NOTE: these data are not collected from the NEON tower.

NEON-DS-Site-Layout-Files.zip: A set of shapefiles for the NEON's Harvard Forest field site and US and (some) state boundary layers.

NEON-DS-Landsat-NDVI.zip: 2011 NDVI data product provided by USGS cropped to NEON's Harvard Forest and San Joaquin Experimental Range field sites.

NEON-DS-Airborne-RemoteSensing.zip: LiDAR data including a canopy height model,

CATEGORIES

- Education
- Higher Education
- Ecology
- Photogrammetry and Remote Sensing
- Data Format

KEYWORD(S)

NEON
National Ecological Observatory Network
Remote Sensing
LiDAR
Micrometeorology
Landsat

LICENCE

The Tromsø Repository of Language and Linguistics

Replication Data for: "The loss of Latin OV: Steps towards an analysis" Version 1.0

Danckaert, Lieven, 2017, "Replication Data for: "The loss of Latin OV: Steps towards an analysis"", doi:10.18710/VWDJ1Y, DataverseNO, V1

Cite Dataset

Learn about Data Citation Standards.

Description	In this paper I offer a first attempt to analyse the loss of OV word orders in Latin/Romance. Assuming Yang's (2000, 2002) variational acquisition model of language change, I suggest that the eventual decline of the OV grammar can be traced back to an independent change in the grammar of Latin, namely one concerning the way in which the clausal EPP requirement is satisfied (Danckaert 2017). The crucial Late Latin innovation is argued to be the development of optional A-movement for subjects: as an indirect result of this, in the Late Latin period the VO grammar is more robustly cued than the OV grammar, despite the fact that the overall frequency of the order VO remains more or less constant over time (and in certain environments even decreases). Given this result, Yang's model correctly predicts the VO order to oust the competing OV pattern. I also show that the rate of object extraposition (which yields linear VO sequences) remains fairly stable during the lifespan of the Latin language, which suggests that this phenomenon is unrelated to the spread of the VO order. Finally, the rate of object shift (i.e. a non-local type of OV) can in fact be shown to increase over time. This development too is suggested to be related to the new setting of the EPP parameter and the novel patterns of subject placement that follow from it.
Subject	Arts and Humanities
Keyword	Syntax, Word order, Language change, Object placement, Latin
Related Publication	Danckaert, Lieven. 2017. The loss of Latin OV: Steps towards an analysis. In: Aboh, Enoch O., Eric Haeberli, Genoveva Puskás & Manuela Schönenberger (eds.), Elements of comparative syntax: theory and description (= Studies in Generative Grammar 127). Berlin: Mouton de Gruyter, 401-446.

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National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use] (ICPSR 21600)

Principal Investigator(s): Harris, Kathleen Mullan, University of North Carolina-Chapel Hill; Udry, J. Richard, University of North Carolina-Chapel Hill

Summary:

The National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use] is a longitudinal study of a nationally representative sample of U.S. adolescents in grades 7 through 12 during the 1994-1995 school year. The Add Health cohort was followed into young adulthood with four in-home interviews, the most recent conducted in 2008 when the sample was aged 24-32. Add Health combines longitudinal survey data on respondents' social, economic, psychological, and physical well-being with co... more info

DSDR Data Sharing for Demographic Research

This study was originally processed, archived, and disseminated by Data Sharing for Demographic Research (DSDR), a project funded by the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD).

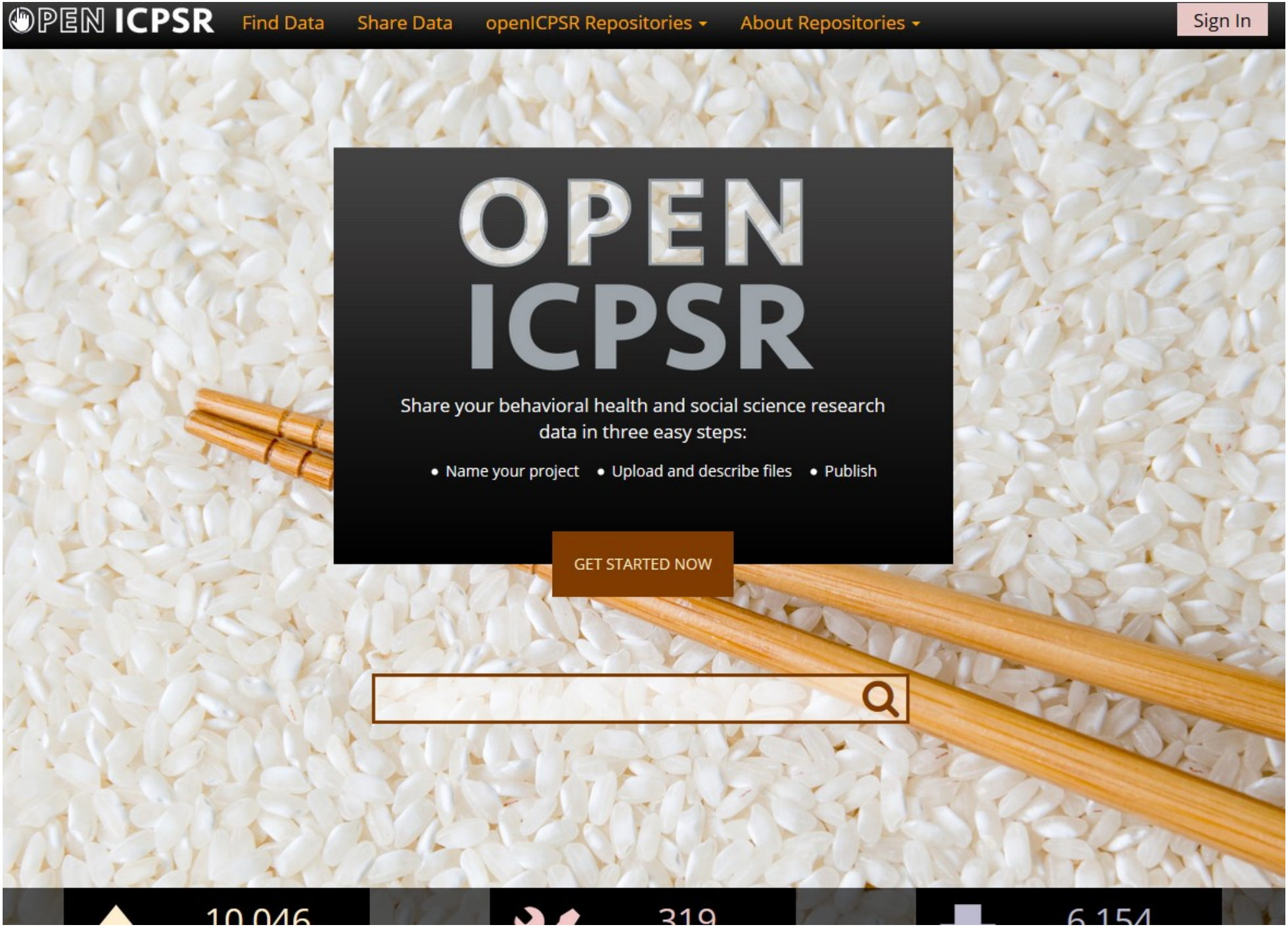
Access Notes

- The public-use data files in this collection are available for access by the general public. Access does not require affiliation with an ICPSR member institution.

Dataset(s)

WARNING: Because this study has many datasets, the **download all files** option has been suppressed, and you will need to download one dataset at a time.

WARNING: This study is over 150MB in size and may take several minutes to download on a typical internet connection.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PID: QDR:10066 PROJECT

Argentina

The Argentine Supreme Court in Press: 1995–1999

Thank you!

Links

https://sparcopen.org/open-data

http://dama.org/

https://ropercenter.cornell.edu/

https://www.icsu-wds.org/

https://grants.nih.gov/grants/policy/data_sharing/

https://www.nsf.gov/bfa/dias/policy/dmp.jsp

https://obamawhitehouse.archives.gov/blog/2013/02/22/expanding-public-access-results-federally-funded-research

http://researchsharing.sparcopen.org/compare?ids=6&compare=data

https://dmptool.org

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https://dataverse.harvard.edu/

https://www.icpsr.umich.edu

https://www.openicpsr.org

https://qdr.syr.edu