# Data Repositories

## BRITISH COLUMBIA RESEARCH LIBRARIES' DATA SERVICES

Abacus Dataverse Network

http://dvn.library.ubc.ca/dvn/

abacus
British Columbia Research Libraries' Data Services

Hosted at the University of British Columbia

Abacus home | Login | Participating Institutions |

POWERED BY THE Dataverse Network PROJECT v. 3.6

### Abacus Dataverse Network

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The **Abacus Dataverse Network** is the research data repository of the **British Columbia Research Libraries' Data Services**, a collaboration involving the Data Libraries at **Simon Fraser University (SFU)**, the **University of British Columbia (UBC)**, the **University of Northern British Columbia (UNBC)** and the **University of Victoria (UVic)**. To retrieve datasets which are licensed to all participating institutions, as well as datasets unique to your own institution, please go to the login page above and follow the **Affiliated User** instructions. For assistance, please contact the Data Librarian at your participating ...*more >>*

### Dataverses

13 Dataverses

A ***Dataverse*** is a container for research data studies, customized and managed by its owner.

BROWSE DATAVERSES BY INSTITUTION

| | |
|---|---|
| SFU (1) | UNBC (2) |
| ABACUS (2) | UVic (3) |
| UBC (7) | |

RECENTLY RELEASED DATAVERSES

| | |
|---|---|
| UBC Michael Smith Laboratories | Mar 29, 2017 |
| UNBC Research Data Collection | Feb 28, 2017 |
| UBC Faculty of Forestry | Oct 6, 2016 |
| Canada Health Infoway Data Collection | Aug 16, 2016 |
| UBC Library Open Data | Sep 15, 2015 |

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a place of mind UBC

**UBC Dataverses**

Dataverses: 5

University of British Columbia collection

### Studies

1,965 Studies, 31,526 Files, 35,680 Downloads

A ***study*** is a container for a research data set. It includes cataloging information, data files and complementary files.

RECENTLY RELEASED STUDIES

| | |
|---|---|
| Protease-inhibitor interaction predictions: Lessons on the complexity of protein-protein interactions by Fortelny, Nikolaus; Butler, Georgina; Overall, Christopher; Pavlidis, Paul | Apr 3, 2017 |
| Noisy TIMIT Speech by Abdulaziz, Azhar; Kepuska, Veton | Mar 31, 2017 |
| [Census of Canada.] Digital Boundary Files, Census Year 2016 | Mar 31, 2017 |
| GALE English-Chinese Parallel Aligned Treebank -- Training by Li, Xuansong; Grimes, Stephen; Strassel, Stephanie; Ma, Xiaoyi; Xue, Nianwen; Marcus, Mitch; Taylor, Ann | Mar 31, 2017 |
| BOLT Chinese Discussion Forum Parallel Training Data by Song, Zhiyi; Garland, Jennifer; Walker, Christopher; Strassel, Stephanie | Mar 31, 2017 |

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MOST DOWNLOADED STUDIES

| | |
|---|---|
| Census of Canada. Cartographic Boundary Files, 2011 | 2106 |
| CanMap Content Suite, v2016.3 | 1202 |
| Canadian Community Health Survey, 2011-2012 [2013] | 1037 |
| Vancouver's Old Streams, 1880-1920 by Lesack, Paul; Proctor, Sharon J. | 980 |
| General Social Survey, Cycle 25: Family, 2011 [2013] | 928 |

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UNIVERSITY OF CALIFORNIA, IRVINE LIBRARIES
Dash
https://dash.lib.uci.edu/stash

dash | UCI

Search

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An easy-to-use data preservation and publication service

Get Started

"hypotheses come and go, but data remain"

Santiago Ramón y Cajal, 1897

Search 286 datasets

Search

## Why share your data?

### Your journal requires it.

Many publishers — including PLOS, eLife, and Springer Nature — require authors to publish the data underlying papers in a suitable preservation repository.

### Your funder requires it.

Agencies that fund research — including all US federal agencies — are beginning to require grantees to publish data from funded projects.

### It's the right thing to do.

By offering clear description of your data including methods and instructions for reuse, you are promoting efficiency, transparency, and reproducibility in the research community.

## Why use our service?

**Straightforward compliance.** Submit your data to satisfy publisher and funder requirements for preservation and availability with a minimum of effort. Optionally link data to the article and funding organization.

**Any field. Any format.** Submit data in any file format from any field of research. Share all of the data from a project in one place.

**Get discovered.** Each landing page and dataset is optimized for search engines. Include any relevant geo-location information to take advantage of our built-in geospatial search.

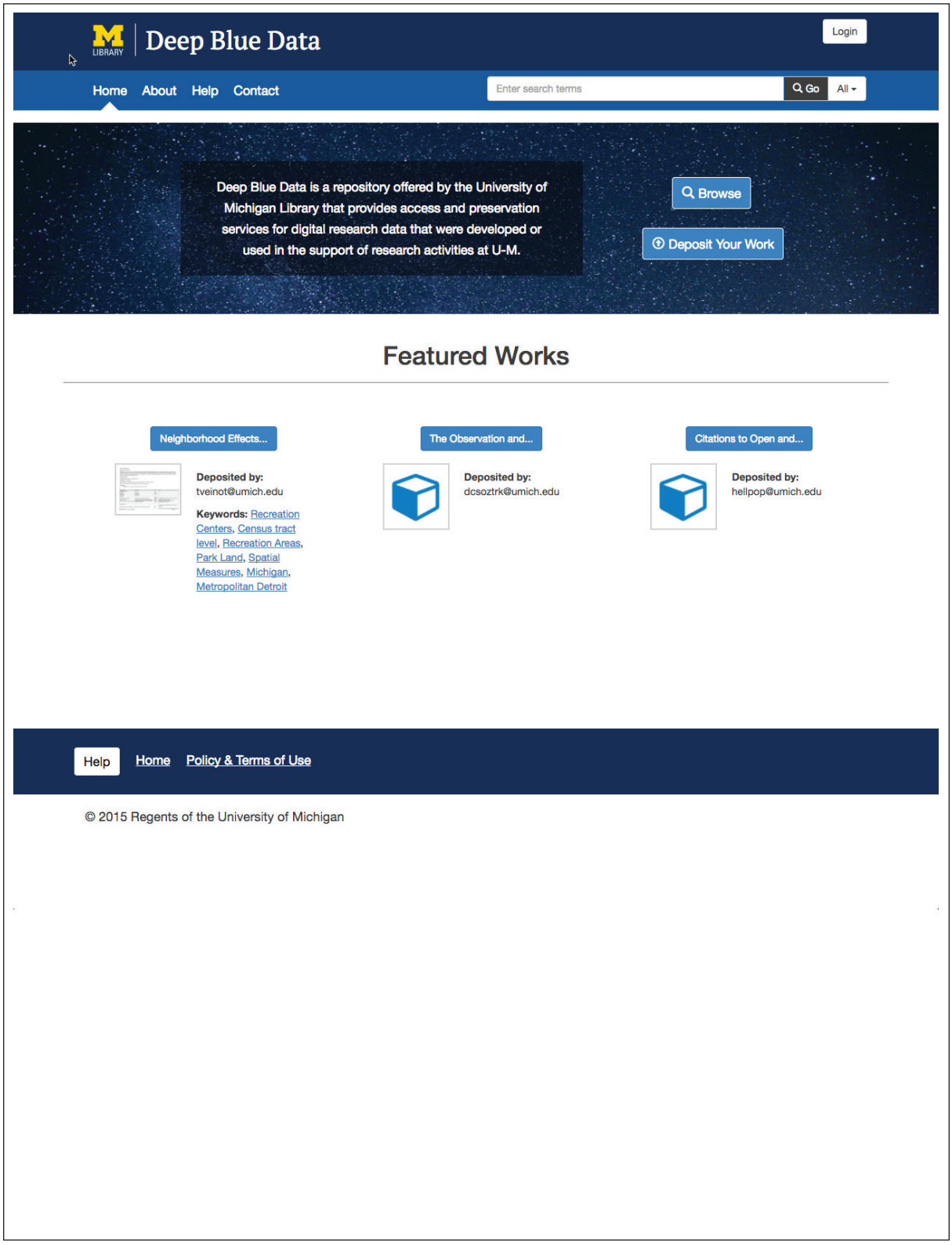
**Credit for your work.** Get an informative landing page to facilitate re-use of your data and a citable DOI so you can get credit. Add your ORCID identifier and we will automatically send the information to your ORCID profile.

## Steps to share

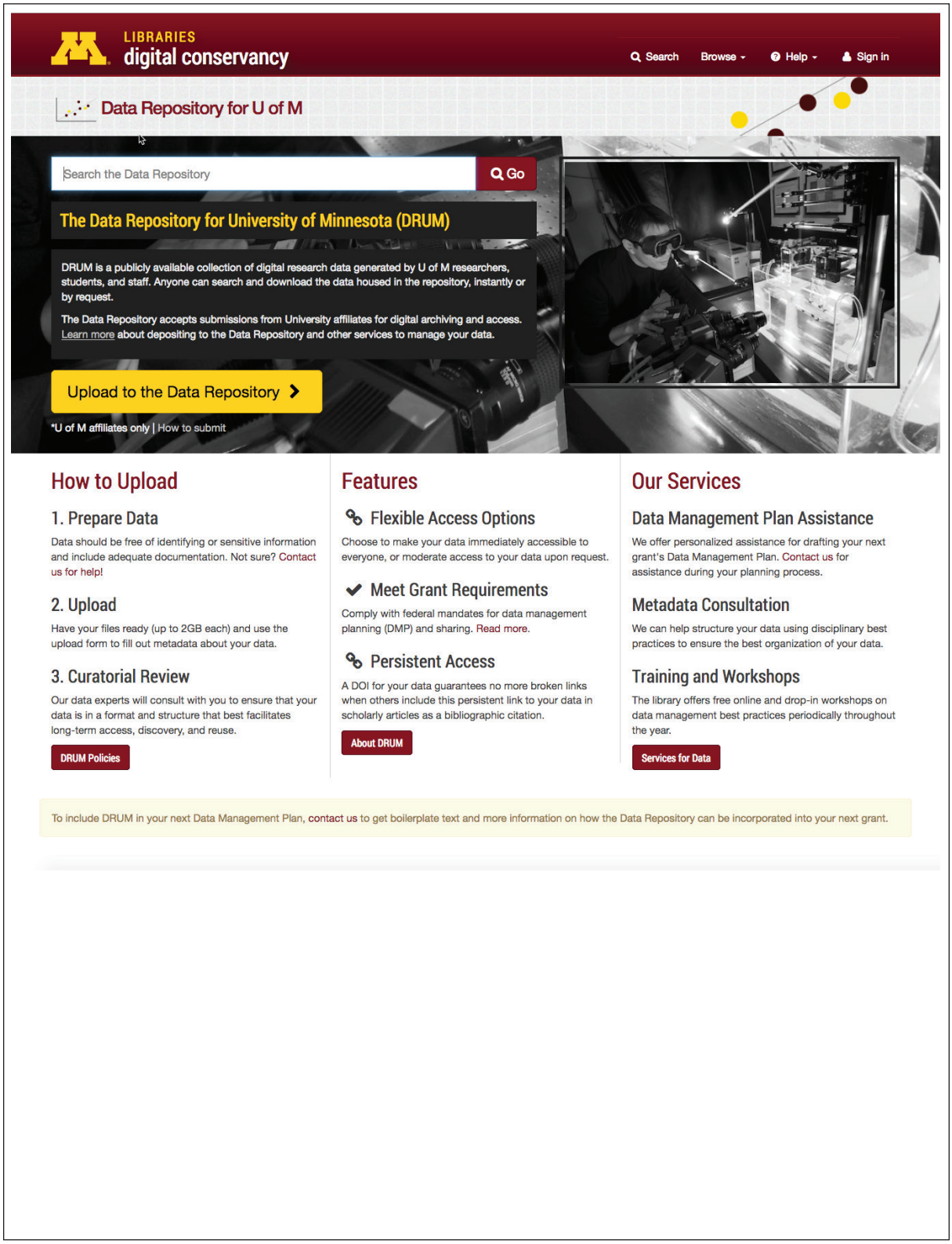
1. **Prepare.** Gather your data and the information that others would need to use it. (Submission Basics)
2. **Describe.** Document your dataset. You can choose to describe your dataset a little or a lot — including geospatial locations and links to publications and datasets. (Metadata Basics)
3. **Upload.** Add your dataset through upload form or drag-and-drop. Each file can be up to 2GB; datasets can be up to 10GB total. (Upload Basics)

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN LIBRARY
Illinois Data Bank
https://databank.illinois.edu/

UNIVERSITY OF MICHIGAN LIBRARY
Deep Blue Data
https://deepblue.lib.umich.edu/data/



UNIVERSITY OF MINNESOTA LIBRARIES
Data Repository for U of M
http://conservancy.umn.edu/handle/11299/166578



**RUTGERS UNIVERSITY LIBRARIES**
RUresearch Data Portal
https://rucore.libraries.rutgers.edu/research/

RUTGERS University Libraries

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RUcore: Rutgers University Community Repository

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# RUresearch Data Portal

The RUresearch Data Portal provides a place for Rutgers researchers to share their research data with the global scholarly community. RUresearch leverages all the capabilities of RUcore and adds additional tools and services specific to research data.

More...

## Search

Search

Browse All Projects | Advanced Search

## Learn More

**RUresearch Services**

- Free assistance and advice to design your data strategy and prepare the data Management component of a grant proposal.
- A customized search and retrieval portal for your data.
- Ongoing management and support for your data
- Is there a fee for placing my data in RUresearch?
- Guidance for the NSF Data Management Grant Requirement

**What does RUresearch Provide**

- Robust preservation and long term access
- Metadata customized to your project's needs or community practice (e.g., DDI, Darwin Core, etc.)
- Access control, including flexible embargo periods and statements of use
- All associated information, presented in Context, such as codebooks, lab notes, Images, software, related publications, etc.
- Contact the RUresearch Data Team

About RUresearch

RUresearch Data Team

NSF Data Management

Data Management and RUresearch Presentation

**Highlighted RUresearch Collections**

Video Mosaic Collaborative

Ralston Horse Behavior Research

| About Us | Infrastructure | Open Source | Developers |
|---|---|---|---|
| How does RUcore work? | Trusted Repository | OpenWMS | Reference Materials |
| Policies | Preservation | OpenETD | Web Services/APIs |
| Services | Understanding Metadata | OpenMIC | Schemas |
| Participate in RUcore | Technical Glossary | OpenWAAND | Harvesting |
| Collections | | | |

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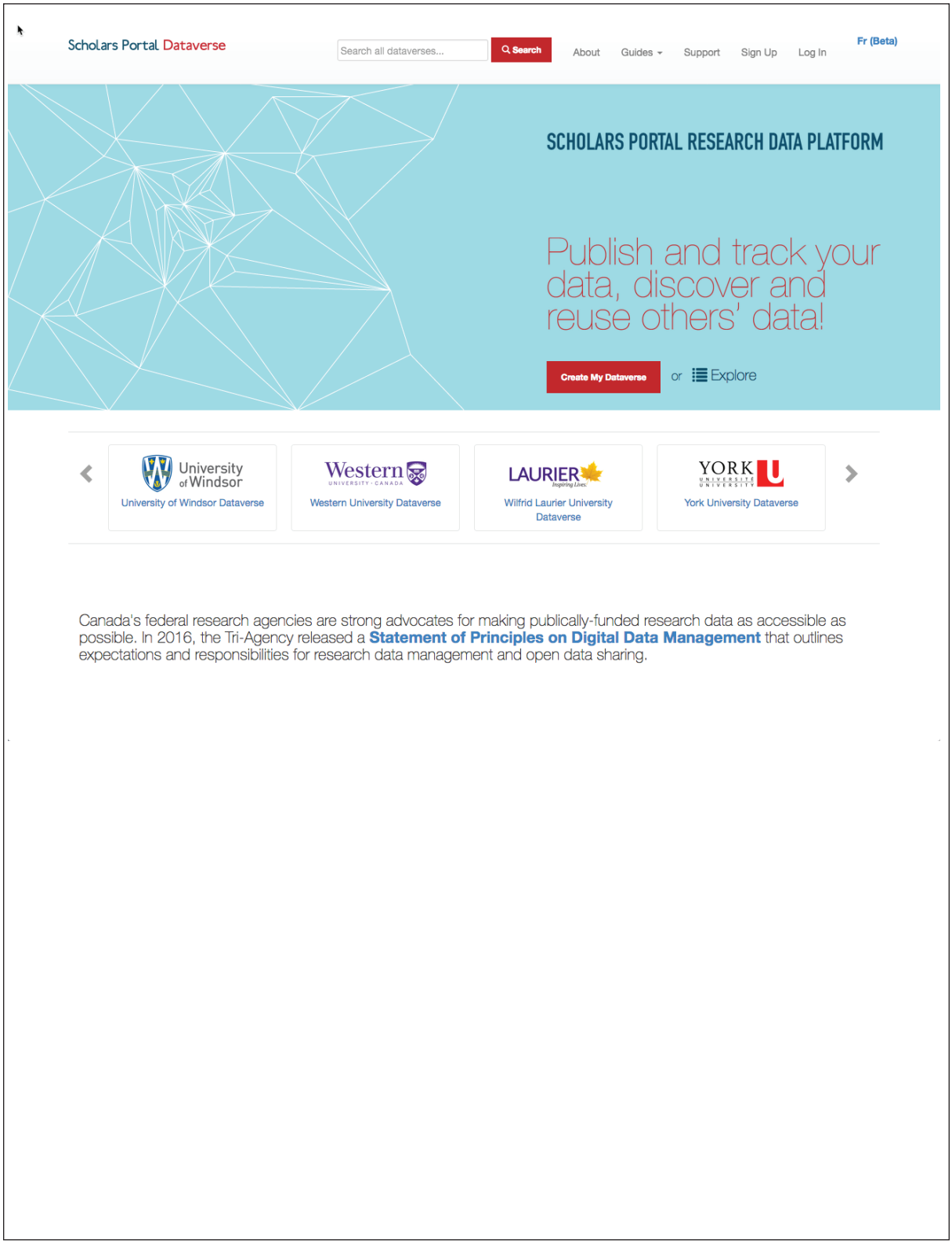
Site Search • Privacy Policy

libraries.rutgers.edu

## SCHOLARS PORTAL

Dataverse

https://dataverse.scholarsportal.info/



TEXAS DIGITAL LIBRARY
Texas Data Repository
https://tdl.org/texas-data-repository/

Texas Digital Library

search here … Go

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Home › Texas Data Repository

# Texas Data Repository

The Texas Data Repository is a platform for publishing and archiving datasets (and other data products) created by faculty, staff, and students at Texas higher education institutions. The repository (https://dataverse.tdl.org/) is built in an open-source application called Dataverse, developed and used by Harvard University.

The Dataverse Project

The repository is hosted by the Texas Digital Library, a consortium of academic libraries in Texas with a proven history of providing shared technology services that support secure, reliable access to digital collections of research and scholarship.

## Benefits of a Texas Data Repository

- **Compliance with funding requirements.** The Texas Data Repository helps researchers comply with funder mandates for data archiving and sharing, and supports research grant-seekers by having infrastructure available at the time of proposal.
- **Reliable, managed access for data.** The Texas Data Repository provides a convenient and reliable place to collect and share data. And by depositing data there, researchers benefit from the Texas Digital Library's focus on long-term access and preservation of scholarly content.
- **Increase scholarly impact.** By publishing their data in the Texas Data Repository, researchers give their data credibility through a unique, citable, and persistent online identifier (i.e., a Digital Object Identifier), which makes it easy for others to cite reliably.
- **Collaboration with research teams.** Some situations may necessitate restricting access to data, at least for a period of time. The Texas Data Repository allows researchers to share their data with a select group of colleagues, version the data, and publish it when they're ready.
- **Access to local support through their institution's library.** Along with robust technical support from the TDL, users of the Texas Data Repository can rely on trained librarians at theri home institution to assist with multiple phases of the research cycle, including data management planning preparation for data publishing, and long-term curation.
- **Efficient use of resources.** By pooling resources across multiple institutions, the Texas Data Repository realizes cost savings through a shared infrastructure while showcasing local contributions through university-branded data collections and local library services. Each institution can focus its resources on unique services that meet local research community needs.

## How the Texas Data Repository Works

The Texas Data Repository is designed for regular to mid-sized data sets (individual file sizes up to 2 GB), which comprises the majority of research data. These data can include:

- Data from any scholarly discipline and in any file type
- Materials such as codebooks and other supplementary documentation
- Data that does NOT contain confidential or sensitive information (like social security numbers or other identifiers)

Researchers affiliated with participating TDL member institutions will be able to:

- Store and organize data sets and upload files
- Maintain multiple versions data sets
- Share data sets online with trusted colleagues OR release data for public access online
- Get recognition and proper academic credit for scholarly work through a data citation with a persistent identifier (i.e., a DOI, or digital object identifier)

Library faculty or staff at each of TDL's participating member institutions will provide local assistance to researchers at their institution as they prepare and deposit their data.

- Each participating university will have its own branded "dataverse" within the overall repository, which it can use to showcase its researcher contributions.

## Participate in the Texas Data Repository

Institutions interested in participating in the Texas Data Repository must be an institution of higher learning in Texas and a member of the Texas Digital Library. To find out more about membership opportunities, please see the Membership section of our website.

If your TDL member institution decides to participate, all faculty, staff, and students at your institution will be able to deposit their datasets. Anyone may view or download datasets in the Texas Data Repository, but only individuals from a participating TDL member institution may deposit datasets.

TDL members should contact the TDL (info@tdl.org) to begin utilizing this new service. The process includes:

- Sign a Memorandum of Understanding
- Establish authentication systems on your campus (e.g., Shibboleth or Two Factor)
- Identify a Texas Data Repository liaison on your campus

Texas Data Repository

Contact | Policies | State of Texas | Web Accessibility Policy



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VIRGINIA TECH UNIVERSITY LIBRARIES
VTechData
https://data.lib.vt.edu/

WASHINGTON UNIVERSITY IN ST. LOUIS LIBRARIES
Digital Research Materials Repository
http://openscholarship.wustl.edu/data/

WASHINGTON UNIVERSITY
OPEN SCHOLARSHIP

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Data Management Research Guide

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Author FAQ
Policies
Submission Guidelines
Submit Research

Home > DATA

DIGITAL RESEARCH MATERIALS
(DATA & SUPPLEMENTAL FILES)

Digital Research Materials Repository

This Digital Research Materials series is a place for WUSTL affiliates, including faculty, students, and affiliated researchers, to share and publish digital data and supplemental files for long-term access and future use. While some academic disciplines have established research data repositories, many fields of research do not have easily available options for archiving and online access. Benefits include:

- **Flexible Access Options:** Make your data immediately accessible to all, or moderate access to your data upon request.
- **Long-term Access**: Persistent links and identifiers (DOIs) make it easy for others to cite your data.
- **Analytics:** Track how often your data are viewed and downloaded.
- **Meet Grant Requirements:** Comply with federal mandates for data management planning (DMP) and sharing (see a list on our Data Management Research Guide).
- **Maximize Reusability:** Our data experts will consult with you to ensure that your data are in a format and structure that best facilitates long-term access, discovery, and reuse.

To get started, determine if your data are ready to upload by reviewing the Policies and Submission Guidelines. If you need help, contact your subject librarian or use the tools available on our Data Management Research Guide. Once you are ready, sign-in and begin uploading your data to the Data Collection. A data curator will email you with any questions about your upload and next steps within two working days.