



Research Data Services

- UW Libraries
- Ebling Library
- CIO's Office
- DoIT (central IT)
- Research units

Grassroots, volunteer-driven; little if any administrative direction given.

Research Data Services at UW













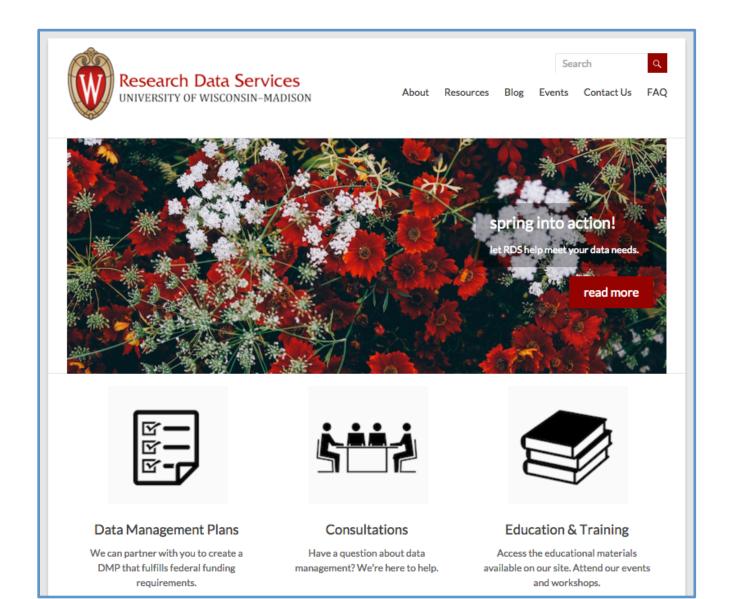








web presence



About Resources Blog Events Contact Us FAQ

Federal Funding Requirements

In 2013, a mandate from the White House Office of Science and Technology Policy (OSTP) directed federal agencies with over \$100 million in R&D to require public access to articles and data resulting from grant funding. Each agency is responsible for detailing their exact requirements; often there is significant overlap between funders but there are also discipline-specific aspects of the requirements. Generally, those applying for grants will be asked to provide a greater level of detail in their data management plan.

This page will be updated as we have more information about specific policies. Please note that while we are trying our best to keep up with funder policies, this is an area that is changing very quickly. If you do not see your funder listed or have additional questions, please contact us.

Note: In the following table, (A) stands for article and (D) stands for data.

			Search:
	Funder	Full Name	Maximum Embargo Period
•	ACL/NIDILRR	Administration for Community Living (ACL)/ National Institute on Disability, Independent Living, and Rehabilitation Research (NIDILRR)	Within 12 months (A)
0	AHRQ	Agency for Healthcare Research and Quality	Within 12 months (A), with article publication (D)
•	ASPR	Assistant Secretary for Preparedness and Response	Within 12 months (A), with article publication/within 30 months of collection, whichever is sooner (D)
0	CDC	Centers for Disease Control and Prevention	Within 12 months (A), with article publication/within 30 months of collection (D)
0	DOD	Department of Defense	Within 12 months (A), within a reasonable time (D)
•	DOE	Department of Energy	Within 12 months (A), with article publication (D), data sharing policy will be evaluated "beginning about three years after this policy goes into effect", or Oct 2018



Data got you down? We can help!

data management plans

We'll work with you to draft a plan for your grant application.

personal consultations

Have a data management question? We're here to help.

education & training

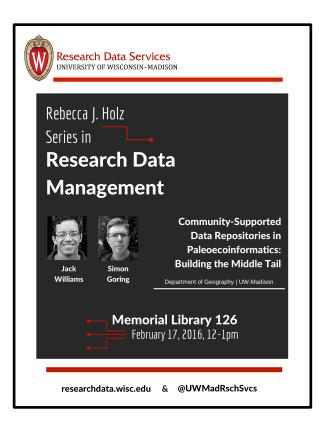
Access our educational materials & work with us to plan a training for your lab or department.

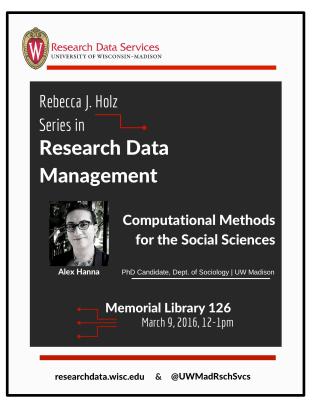


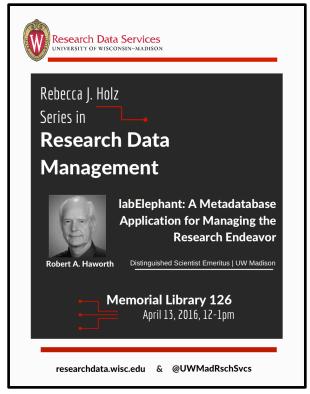
We love your data too.

consistent branding

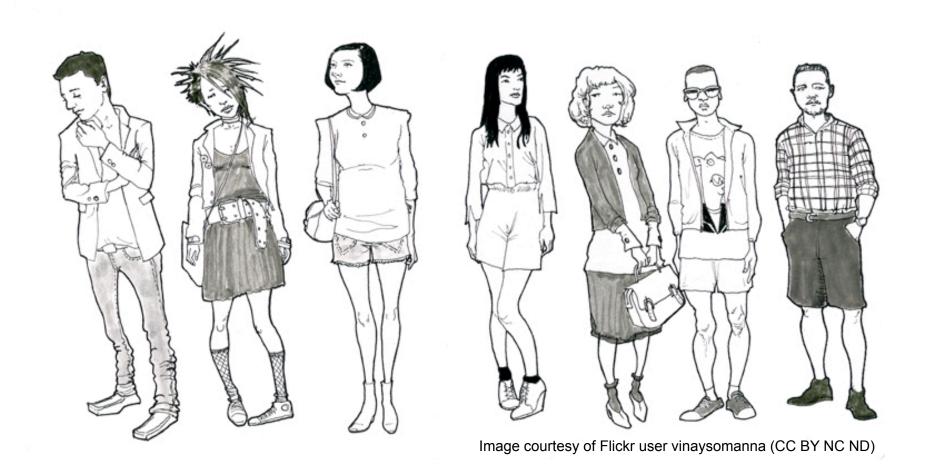
speaker series





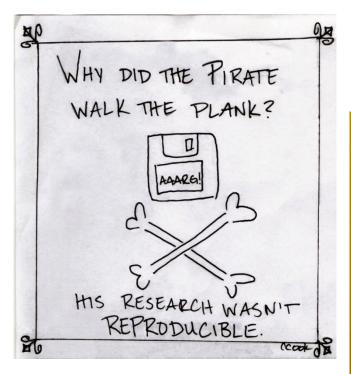


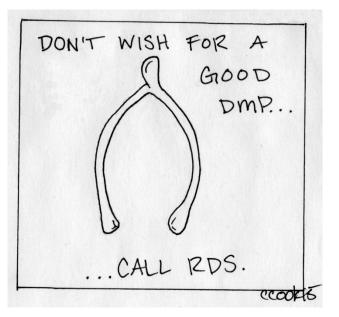
grad students + ECRs



find new ways to frame RDM









data comics by Cameron Cook (@cameron_ccook)

priorities

- Continued visibility!
- Teaching and training
 - Librarian "inreach"
 - Workshops for grad students + ECRs
- Focus on open science + reproducibility
 - Center for Open Science workshop
 - Supporting Data Carpentry
- Extending existing partnerships
 - Advanced Computing Initiative
 - Campus Computing Infrastructure
 - Vice Chancellor for Research and Graduate Education
 - CIO's Office

"wait, you don't have a data repository?"



Image courtesy of Flickr user samthesensydreamer (CC BY NC ND)

on the horizon

- Data repository
- Campus OSTP response
- Deeper engagements with researchers/labs
- Deeper campus partnerships
- Deeper campus commitments to RDM



any one is better than none.