

Research Data Management

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Why do we care?

- Meet funder requirements
- Meet journal requirements

Why do we care?

wellcome^{trust}

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Global scientific community commits to sharing data on Zika

10 February 2016



Leading global health bodies including academic journals, NGOs, research funders and institutes, have committed to sharing data and results relevant to the current Zika crisis and future public health emergencies as rapidly and openly as possible.

Organisations including the Bill and Melinda Gates Foundation, Médecins Sans Frontières, the US National Institute of Health and the Wellcome Trust, along with leading academic journals including Nature, Science and the New England Journal of Medicine, have signed a joint declaration and hope that other bodies will come on board in the coming weeks.

The statement is intended to ensure that any information that might have value in combatting the Zika outbreak is made available to the international community free of

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Funder Requirements

Three major granting agencies (Canada)

- **CIHR**
(Canadian Institutes of Health Research)
- **NSERC**
(Natural Sciences and Engineering Research Council)
- **SSHRC**
(Social Sciences and Humanities Research Council)

Meet Funder Requirements

Current Obligations

CIHR

- bioinformatics, atomic, and molecular coordinate data
- retain original datasets (all data) for a minimum of 5 years after the end of the grant

Meet Funder Requirements

Current Obligations

NSERC

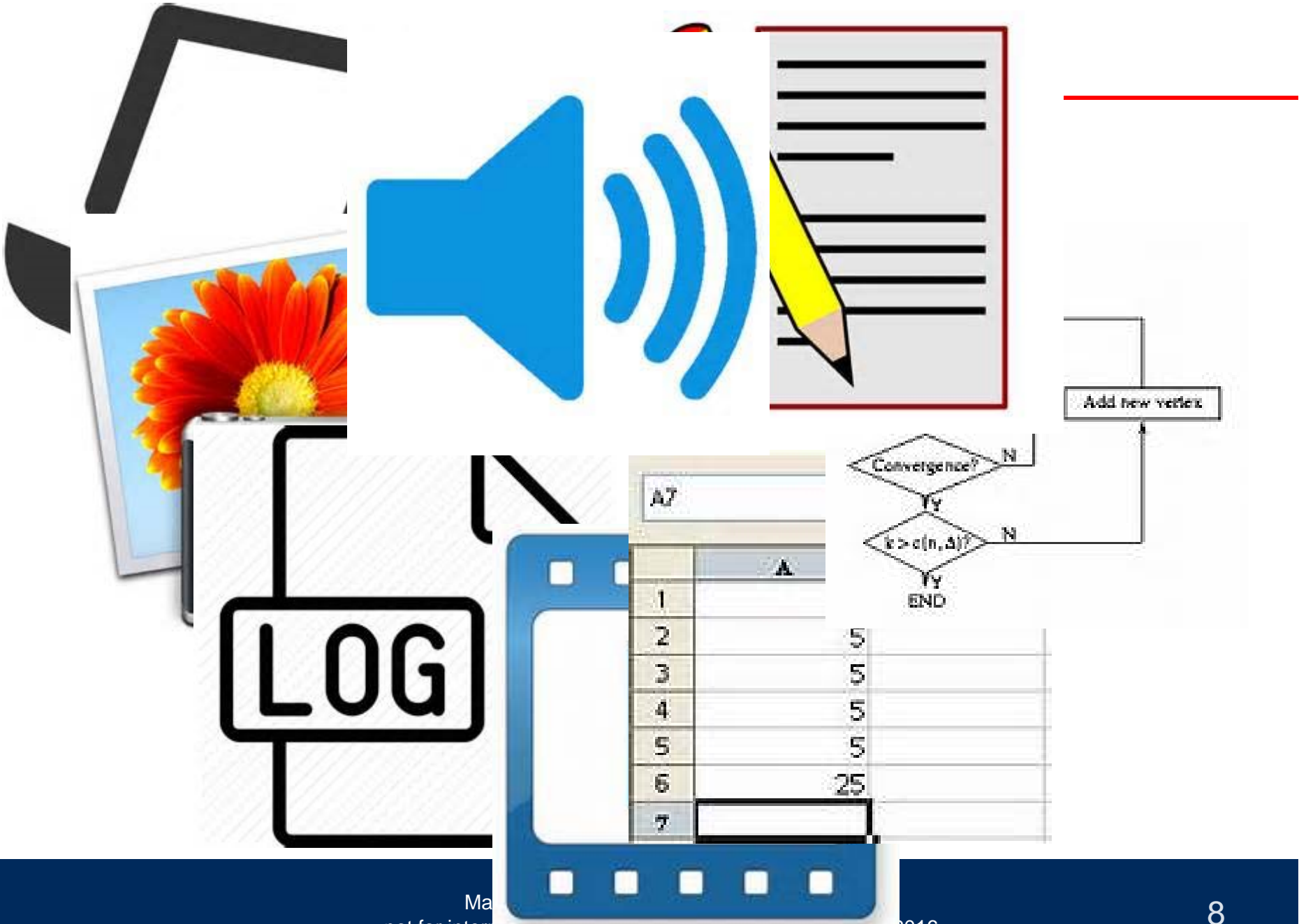
- none

Meet Funder Requirements

Current Obligations

SSHRC

- data must be preserved and made available within two years of the completion of the research project



What is data?

- Any materials that will allow results to be reproduced
- Data must include notes, details

What is data management?

- Helping researchers,
 - Store data
 - Provide access to data
 - Cite data

What do I need to know?

You already know this:

- Understanding of publishing and scholarly communication
- Metadata
- Academic integrity/research integrity, e.g. citing and referencing, ethics

What do I need to know?

- Refer to website:
onsearch.library.utoronto.ca/researchdata

The screenshot shows the University of Toronto Libraries' Research Data Management website. The header features the University of Toronto logo and navigation links for Research, Services, Visit, Ask, About, My Account, UoFT, and Search. The main content area is titled "Research Data Management" and includes a welcome message, a list of service areas, and a sidebar with navigation options. A "Ask a Librarian" chat icon is also visible.

UNIVERSITY OF TORONTO LIBRARY

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Research Data Management

- Research Data Management
- Organizing
- Sharing
- Preserving
- Contact Us

Research Data Management

Welcome to the University of Toronto Libraries' Research Data Management resources! Good data management is an important part of the research process and is increasingly emphasized by institutions and funding agencies. University of Toronto Libraries has data management expertise and can assist you in the following areas:

- Organizing your data
- Sharing your data
- Preserving your data
- Contact us

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What do I need to know?

- Send in questions:
rdm@utoronto.ca

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