Data Citation in a nutshell

Identify | Access | Re(use) | Cite

BENEFITS

For data producers
- **Provides proper attribution and credit**
- **Connects publications and supporting data**
- **Allows for tracking reuse and measuring impact**

For data (re)users
- **Improves datasets' discoverability and accessibility**
- **Encourages the reuse of data for new research**

For everyone
- **Increases scientific transparency and reproducibility**

HOW TO CITE?

FIVE BASIC ELEMENTS FOR DATA CITATION IN ANY STYLE:

1. **Author(s)**
2. **Year of publication**
3. **Title of dataset**
4. **Publisher/Repository Name**
5. **Electronic Location/Identifier (e.g. DOI, ARK, Handle)**

Many data repositories provide appropriate citation to their datasets. You may adjust to any citation style to order basic elements, emphases, and add optional elements (e.g. access date, version/edition, medium), whenever applicable.

✓ **APA**
Author(s). (Year). Title of dataset - italicized (Version - if any) [Description of format or type].
Publisher/Repository Name. Identifier or URL

✓ **Chicago Style**
Author(s). Title of dataset - italicized. (Version - if any).
Publisher location: Publisher, Year of publication.
Medium of publication. Date accessed. Identifier or URL

✓ **MLA**
Author(s). Title of dataset - italicized. (Version - if any).
Publisher location: Publisher, Year of publication.
Medium of publication. Date accessed. Identifier or URL

✓ **Vancouver**
Author(s). Title of dataset [medium type].
Publisher/Repository Name: Physical location; Year of publication [Date accessed]. Available from: Identifier – Identifier or URL

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