

# NIH Figshare Instance: A Data Sharing Resource

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NIH has a vision for a modernized, integrated biomedical data ecosystem as outlined in its Strategic Plan for Data Science. The goal is to have NIH-funded data be findable, accessible, interoperable, and reusable (FAIR).

To support this goal, a central theme is enhancing data sharing and access. All NIH-funded researchers are encouraged to share research data to enhance the rigor of reproducibility of research results and secondary reuse.

With this in mind, NIH has launched the NIH Figshare instance, a pilot project with the generalist repository Figshare. It is available for all NIH-funded researchers to share research data that do not have a domain-specific repository, data underlying publication figures and tables, or to share useful data not associated with publications.



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### **Share**

- Self-publish any data type and file format
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- Bulk-upload with API
- 100GB storage per user

### **Discover**

- Access open, de-identified data
- Search and filter on metadata
- Indexed in Google
- Track usage metrics

#### Cite

- Assign a DOI
- Attach a license
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and make your NIH-funded research citable, shareable, and discoverable in a few easy steps.

## Make your research FAIR in a few easy steps

- 1 Create an account at <u>nih.figshare.com</u>.
- 2 Create a new item.
- Assign important metadata to your dataset to help provide context for reuse, link to relevant funding information or associated publications, and make your research more discoverable.
- Publish! Once your content is published, it'll go into a review queue to be checked for metadata completeness and ensure all submitted content adheres to NIH policies.
- Once live, Figshare will track all attention and potential impact around your research. All published research receives a DOI, which will help with data citation.

For more information about the NIH Figshare pilot or to share your questions, ideas, or suggestions, please email datascience@nih.gov. For technical support, please email nihsupport@figshare.com.