

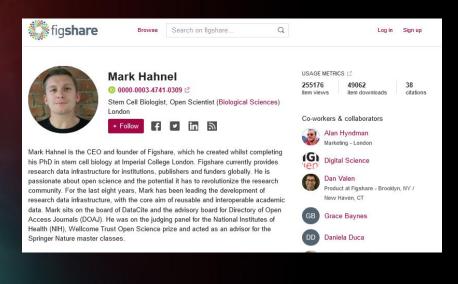
Figshare repositories: New data sharing features for researchers and librarians

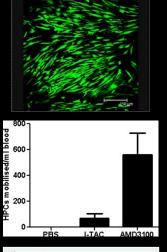
Andrew Mckenna-Foster Product Specialist

Medical Institutional Repositories in Libraries Symposium 2021

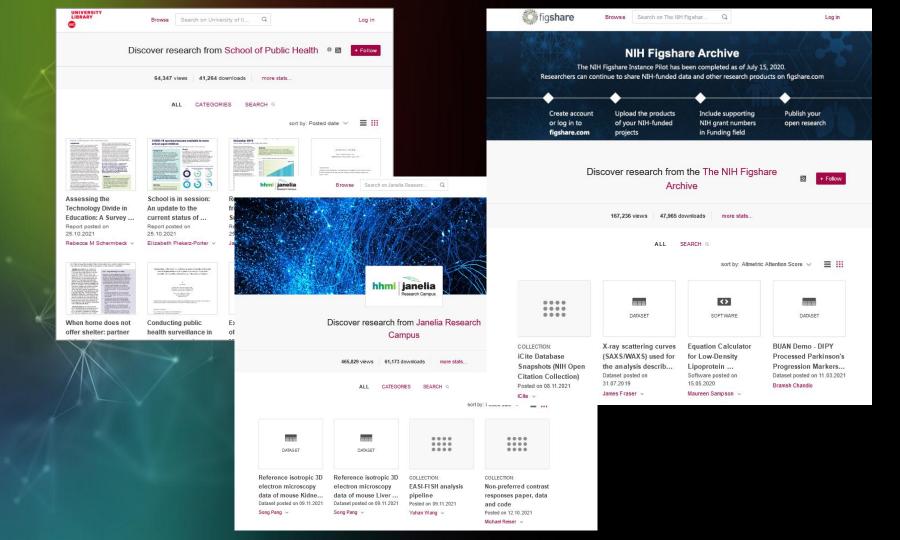


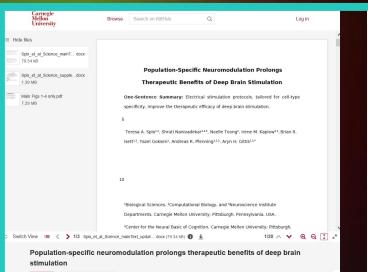
Figshare's Evolution

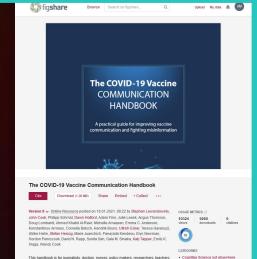


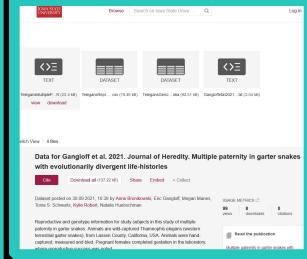


- Over 500,000 individual users
- Over 150 institutions, organizations, publishers repositories













students, parents - in short, it's for everyone who wants to know more:











PUBLISHER DATA AVAILABILITY POLICIES INDEX

Over the last few years, publishers have been making their Data Availability Policies known either at the publisher level or at the journal

level. These policies range in their mandate, but most require authors to make all data necessary to replicate their study's findings publicly available without restriction at the time of publication. When specific legal or ethical restrictions prohibit public sharing of a data set, authors must indicate how others may obtain access to the data. Often, when



submitting a manuscript to the publisher, authors must provide a Data Availability Statement describing compliance with the data availability policy. If the article is accepted for publication, the Data Availability Statement will be published as part of the article.

CHORUS has created a centralized index of publishers' policies with links to the publisher's site. This chart will be updated at least annually.

Please let us know about any updates or requested enhancements by contacting us at info@chorusaccess.org.

Publisher	Data Availability Policy URL	Policy Type

https://www.chorusaccess.org/resources/chor us-for-publishers/publisher-data-availability-p olicies-index/



Why It Matters

Become a Member





Browse Data Sharing Requirements by Federal Agency

This is a community resource for tracking, comparing, and understanding current U.S. federal funder research data sharing policies. Originally completed by SPARC & Johns Hopkins University Libraries in 2016, the content of this resource was updated by RDAP and SPARC in 2021.

Click the icons below to select up to three agencies to view or compare. The full data set and documentation can be found here. Email corrections and broken links to nick@sparcopen.org.

VIEW ARTICLE SHARING POLICIES

Q





















Final NIH Policy for Data Management and Sharing

Notice Number:

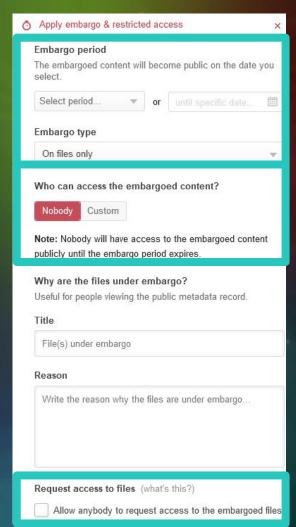
NOT-OD-21-013

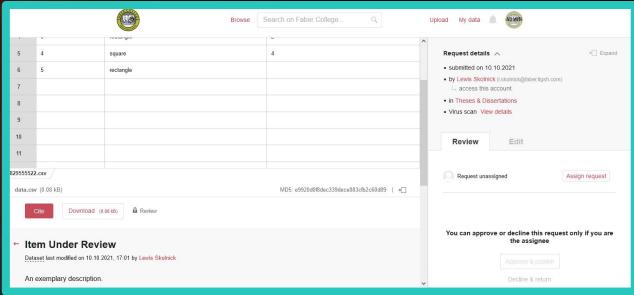
Key Dates

Release Date: Effective Date: October 29, 2020 January 25, 2023

http://datasharing.sparcopen.org/data







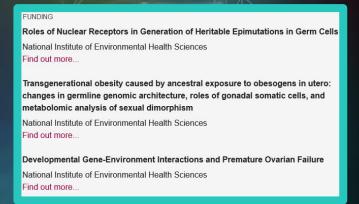
- Embargo
- Restrict access
- Request access
- Review

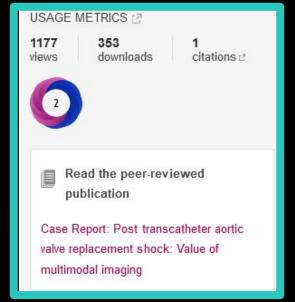




Lauren C.; Amos, Madeline G.; et al. (2020): Altering aspects of mitochondrial quality to improve musculoskeletal outcomes in disuse atrophy--Supplementary Figure 7. The NIH Figshare Archive. Figure. https://doi.org/10.35092/yhjc.12344219.v1 Copy citation

https://doi.org/10.35092/yhjc.12344219.v1 Copy DOI





Links and PIDs

- ORCID
- DOIs/handles
- Citation counts
- Altmetric
- Grant linking

Storage





Cloud

Or

Local

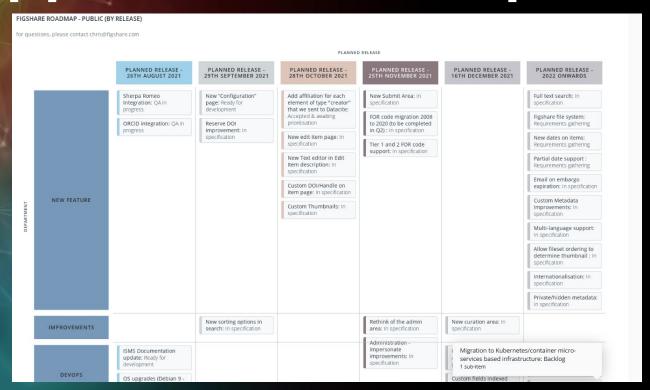
to upload, drag file(s) on the page or browse

Metadata record only

Link file



Support and Development



https://help.figshare.com/article/product-development-at-figshare



Andrew Mckenna-Foster andrew@figshare.com

info@figshare.com

figshare.com