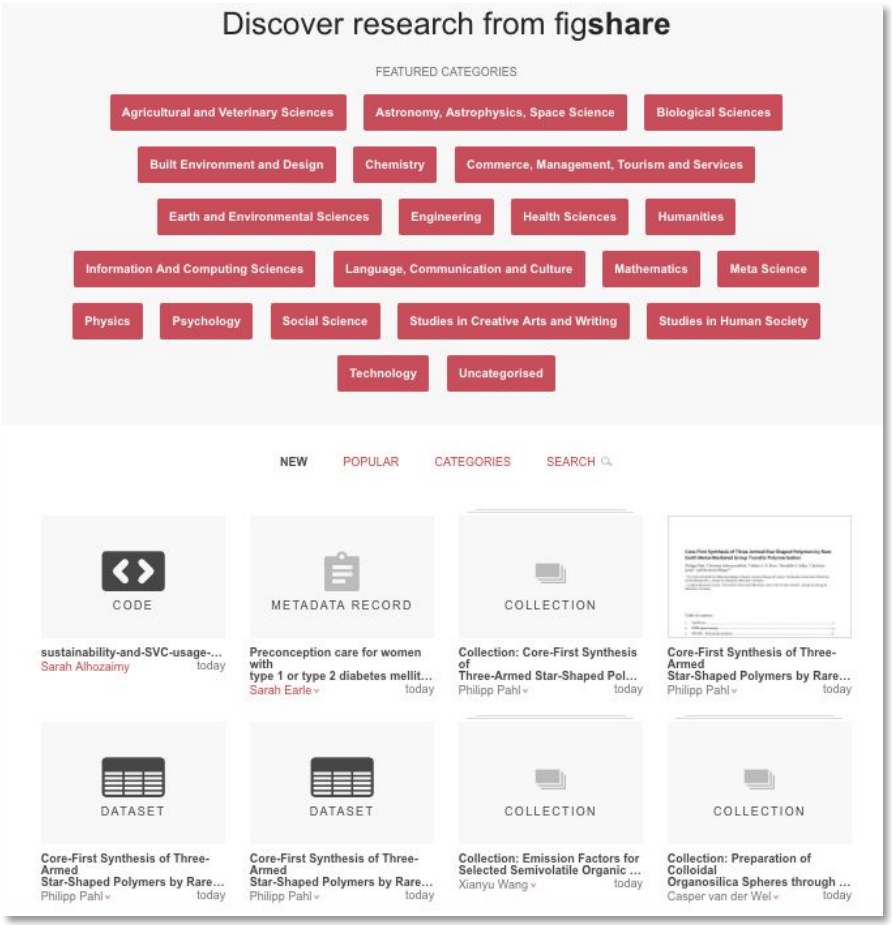
Figshare update

Find me @dnvln on

10/2019

Figshare: store, share, discover research



Who we are and what we do:

Figshare is an online digital repository where researchers can preserve and share their research outputs – any file type in any format.

Some features behind what we do:

- Data publication
- Metadata assignment for discovery & context
- Open licenses for reuse
- Persistent identifiers for public items
- Versioning of outputs
- Open and documented API
- … AND MORE!

#DIGITAL science

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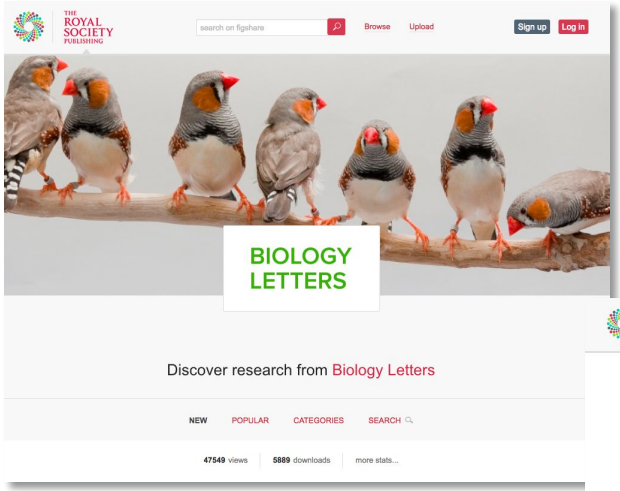
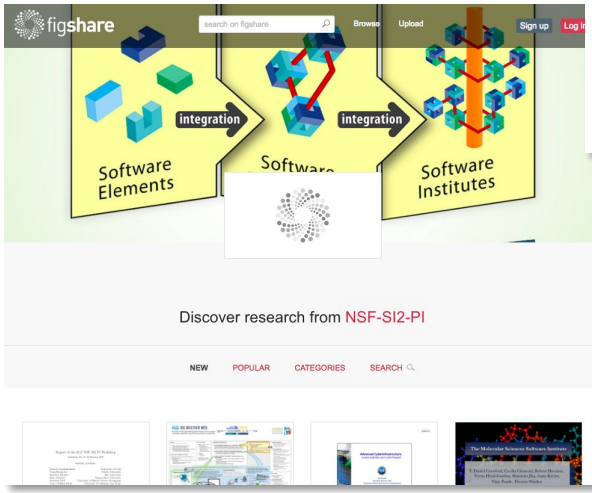
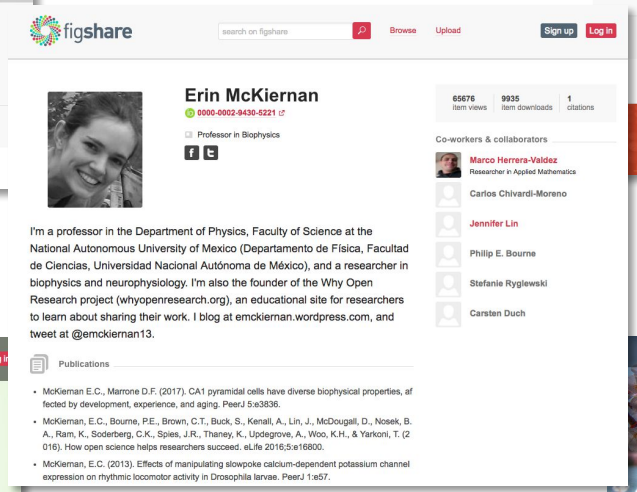
Communities we support



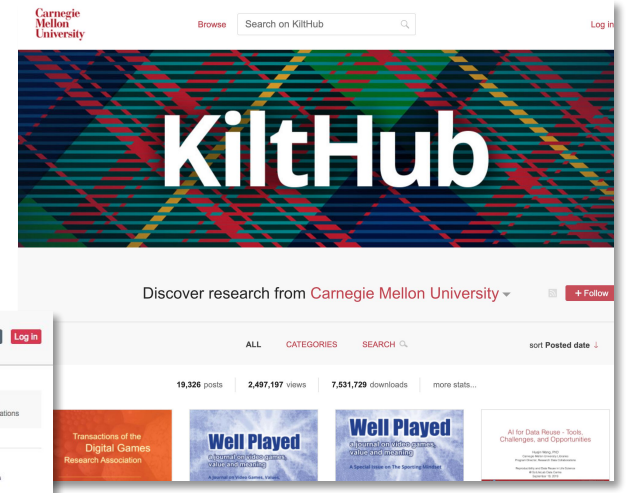
Academic publishers (portal/viewer/preprints!)



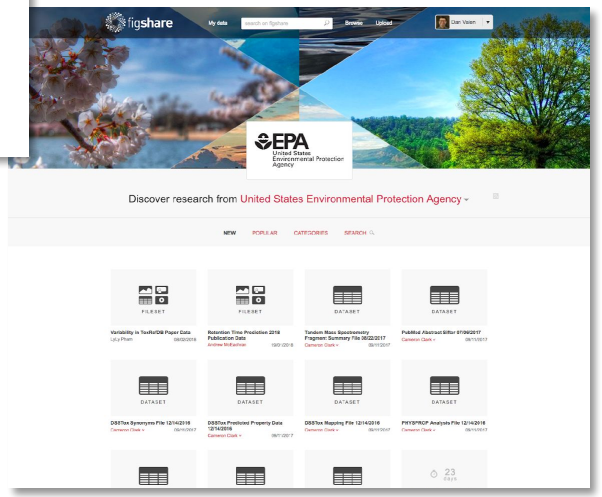
Conferences/proceedings



Individual researchers



Institutions (research unis/labs)



Foundations and gov’ts (agencies/non-profits)

Product update!

- Custom Domains
- Figshare as an IR
- Available dates
- Linked funding information
- Improved author co-handling
- Review using API
- Accessibility
- New search
- Deeper Symplectic Integration
- Citation explorer
- Full-text search
- Full-text search
- Custom facets
- Publication summary
- Restricted publishing improvements
- Private/Hidden/Advanced metadata
- Custom metadata changes
- Partial date support
- Custom thumbnails
- Content Aggregation & mapping
- Advanced private links
- Request access workflow
- New Admin area

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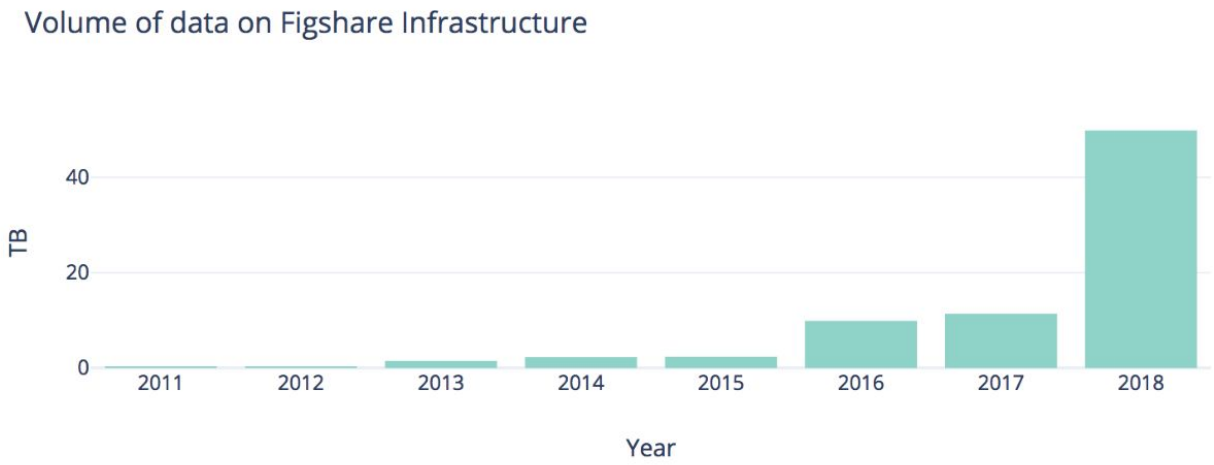
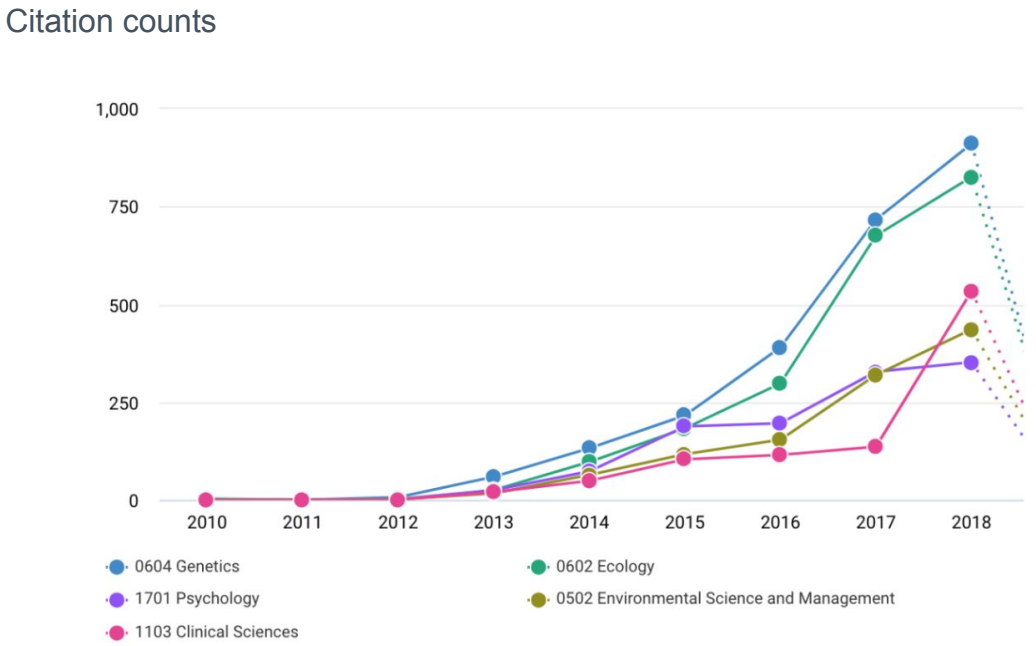
Content update!





https://figshare.com/blog/2018_by_the_numbers/467

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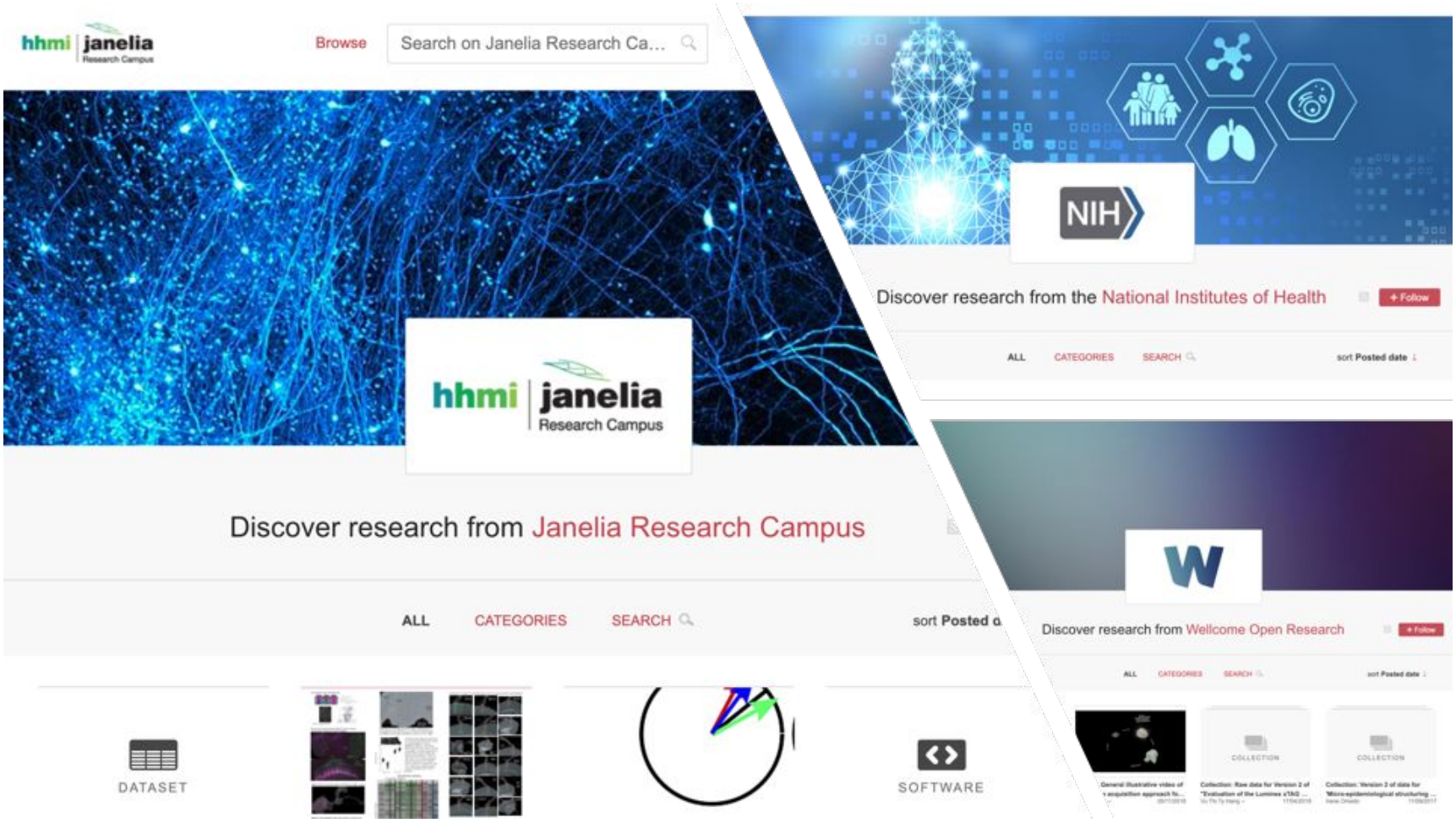
Community update!



20+ new Figshare for Institutions enterprise partners

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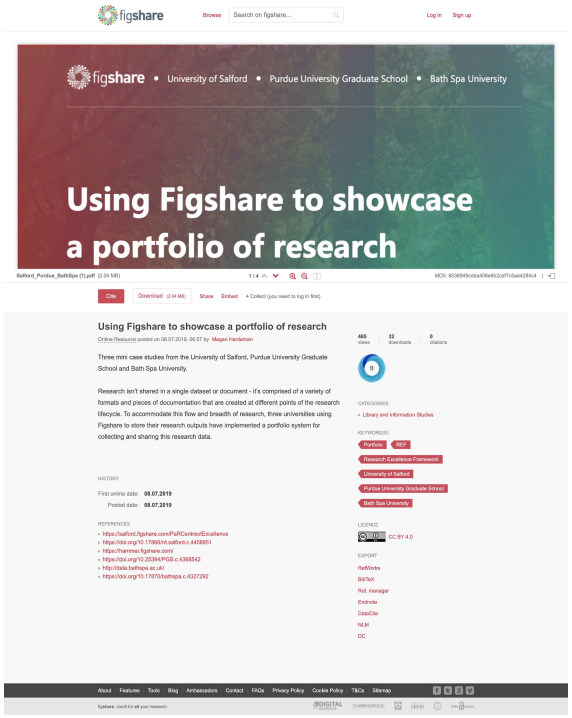
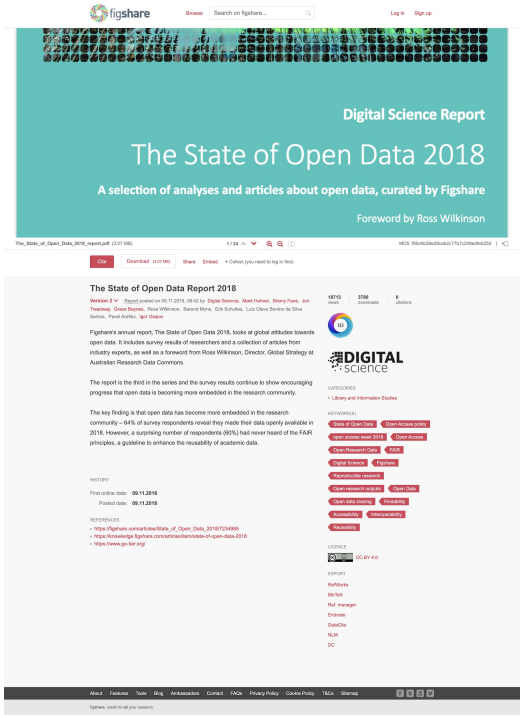
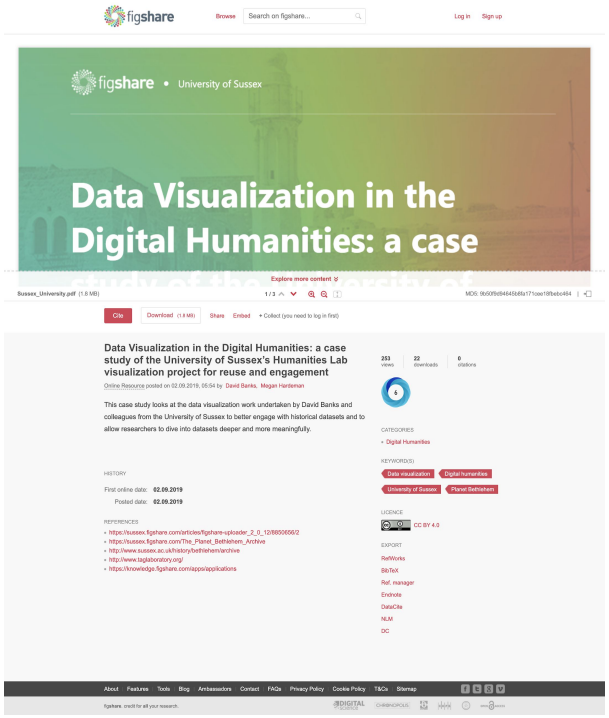
Case studies & State of Open Data







https://knowledge.figshare.com/open-data/case-studies
https://knowledge.figshare.com/open-data/about-open-data

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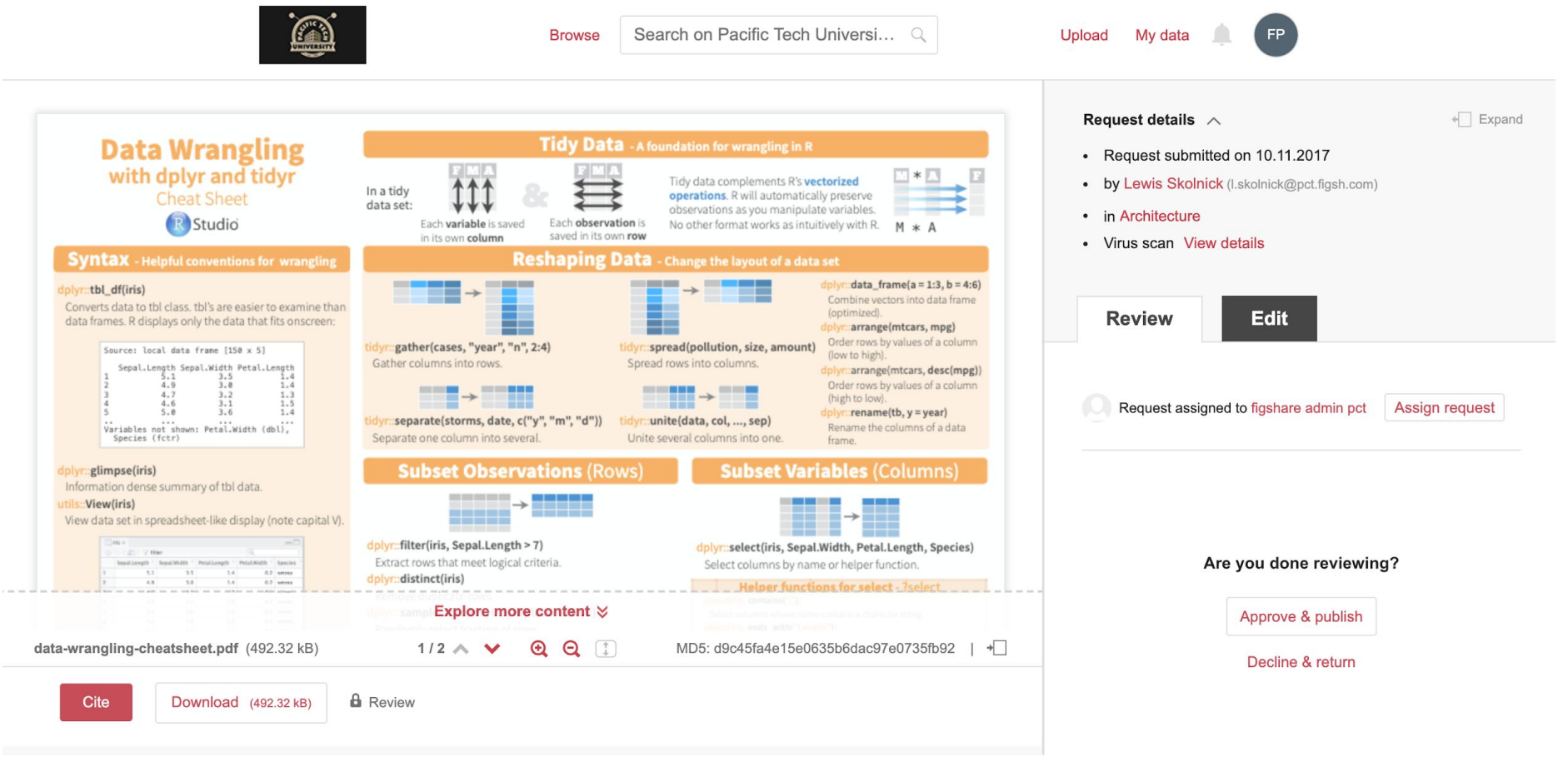
~~Curation~~ Metadata improvements and crowd-sourced content **review**



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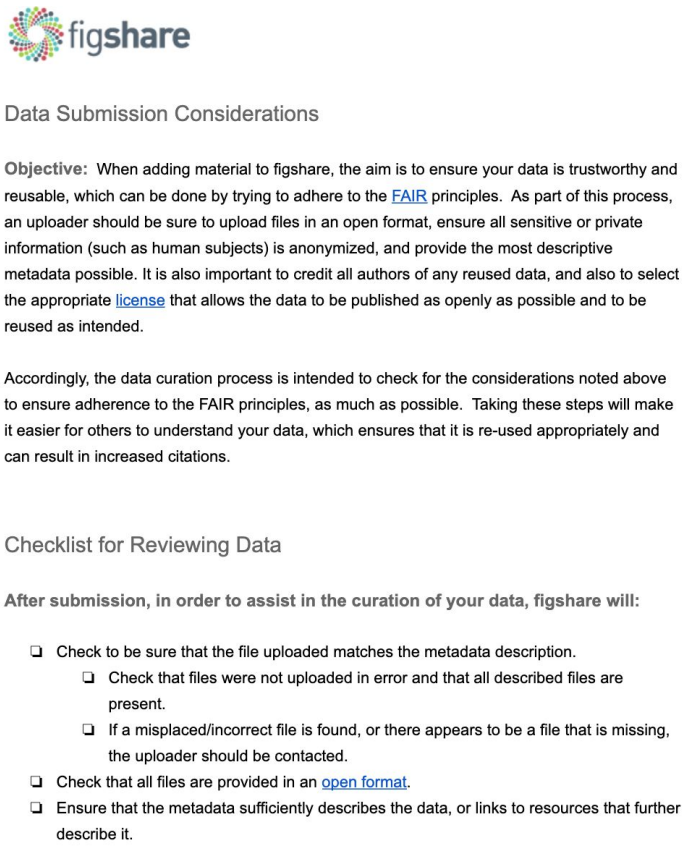
~~Curation~~ Metadata improvements and crowd-sourced content **review**

A surprising find was that the majority of the long term goals included shifting the responsibility to the researcher.

If the latter persists, should we and how do we help shape how content creators and curators come together?



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Data Submission Considerations

Objective: When adding material to figshare, the aim is to ensure your data is trustworthy and reusable, which can be done by trying to adhere to the FAIR principles. As part of this process, an uploader should be sure to upload files in an open format, ensure all sensitive or private information (such as human subjects) is anonymized, and provide the most descriptive metadata possible. It is also important to credit all authors of any reused data, and also to select the appropriate license that allows the data to be published as openly as possible and to be reused as intended.

Accordingly, the data curation process is intended to check for the considerations noted above to ensure adherence to the FAIR principles, as much as possible. Taking these steps will make it easier for others to understand your data, which ensures that it is re-used appropriately and can result in increased citations.

Checklist for Reviewing Data

After submission, in order to assist in the curation of your data, figshare will:

- ❑ Check to be sure that the file uploaded matches the metadata description.
  - ❑ Check that files were not uploaded in error and that all described files are present.
  - ❑ If a misplaced/incorrect file is found, or there appears to be a file that is missing, the uploader should be contacted.
- ❑ Check that all files are provided in an open format.
- ❑ Ensure that the metadata sufficiently describes the data, or links to resources that further describe it.

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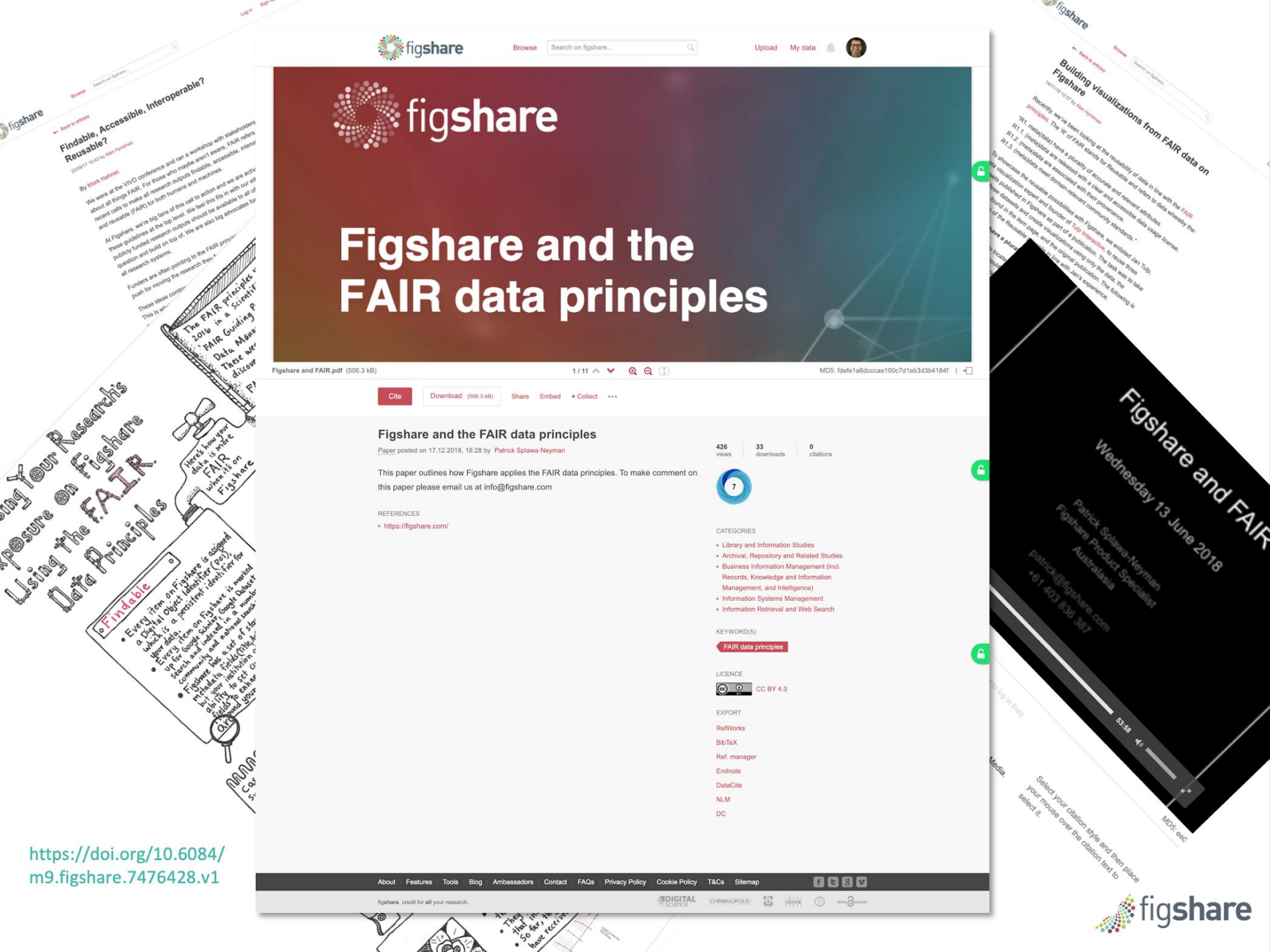
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Figshare and the FAIR data principles
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Paper posted on 17.12.2018, 18:28 by Patrick Splawa-Neyman
This paper outlines how Figshare applies the FAIR data principles. To make comment on this paper please email us at info@figshare.com
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Archival, Repository and Related Studies
Business Information Management (incl. Records, Knowledge and Information Management, and Intelligence)
Information Systems Management
Information Retrieval and Web Search
KEYWORD(S)
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Figshare and FAIR
Wednesday 13 June 2018
Patrick Splawa-Neyman
Figshare Product Specialist
Australasia
patrick@figshare.com
+61 403 836 387
53:59
Using Your Research's Exposure on Figshare Using the FAIR Data Principles
Findable
Every item on Figshare is assigned a Digital Object Identifier (DOI), which is a persistent identifier for your data.
Every item on Figshare is made up for Google Scholar to discover, search and indexed in a number of community and national search engines.
Figshare has a set of standard fields (title, author, institution, etc) but your institution may also have set up additional fields to enhance the discoverability of your research.
Here's how your data is more FAIR when it's on Figshare
https://doi.org/10.6084/m9.figshare.7476428.v1
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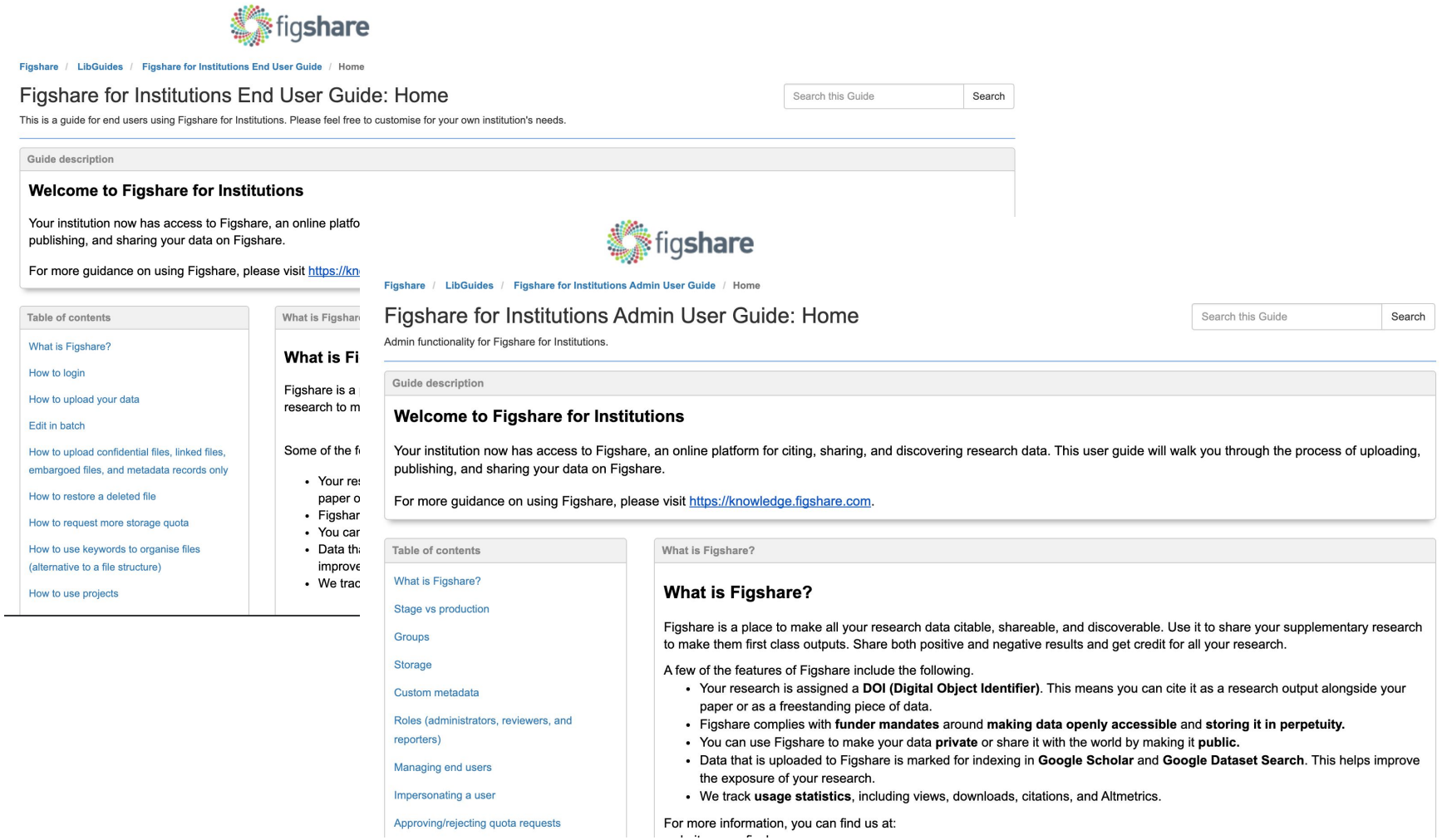
Libguides



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Figshare for Institutions End User Guide: Home

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Guide description

Welcome to Figshare for Institutions

Your institution now has access to Figshare, an online platfo
publishing, and sharing your data on Figshare.

For more guidance on using Figshare, please visit https://kn

Table of contents

- What is Figshare?
- How to login
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- Edit in batch
- How to upload confidential files, linked files, embargoed files, and metadata records only
- How to restore a deleted file
- How to request more storage quota
- How to use keywords to organise files (alternative to a file structure)
- How to use projects

What is Figshar

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Figshare is a
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Figshare for Institutions Admin User Guide: Home

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Guide description

Welcome to Figshare for Institutions

Your institution now has access to Figshare, an online platform for citing, sharing, and discovering research data. This user guide will walk you through the process of uploading, publishing, and sharing your data on Figshare.

For more guidance on using Figshare, please visit https://knowledge.figshare.com.

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- What is Figshare?
- Stage vs production
- Groups
- Storage
- Custom metadata
- Roles (administrators, reviewers, and reporters)
- Managing end users
- Impersonating a user
- Approving/rejecting quota requests

What is Figshare?

What is Figshare?

Figshare is a place to make all your research data citable, shareable, and discoverable. Use it to share your supplementary research to make them first class outputs. Share both positive and negative results and get credit for all your research.

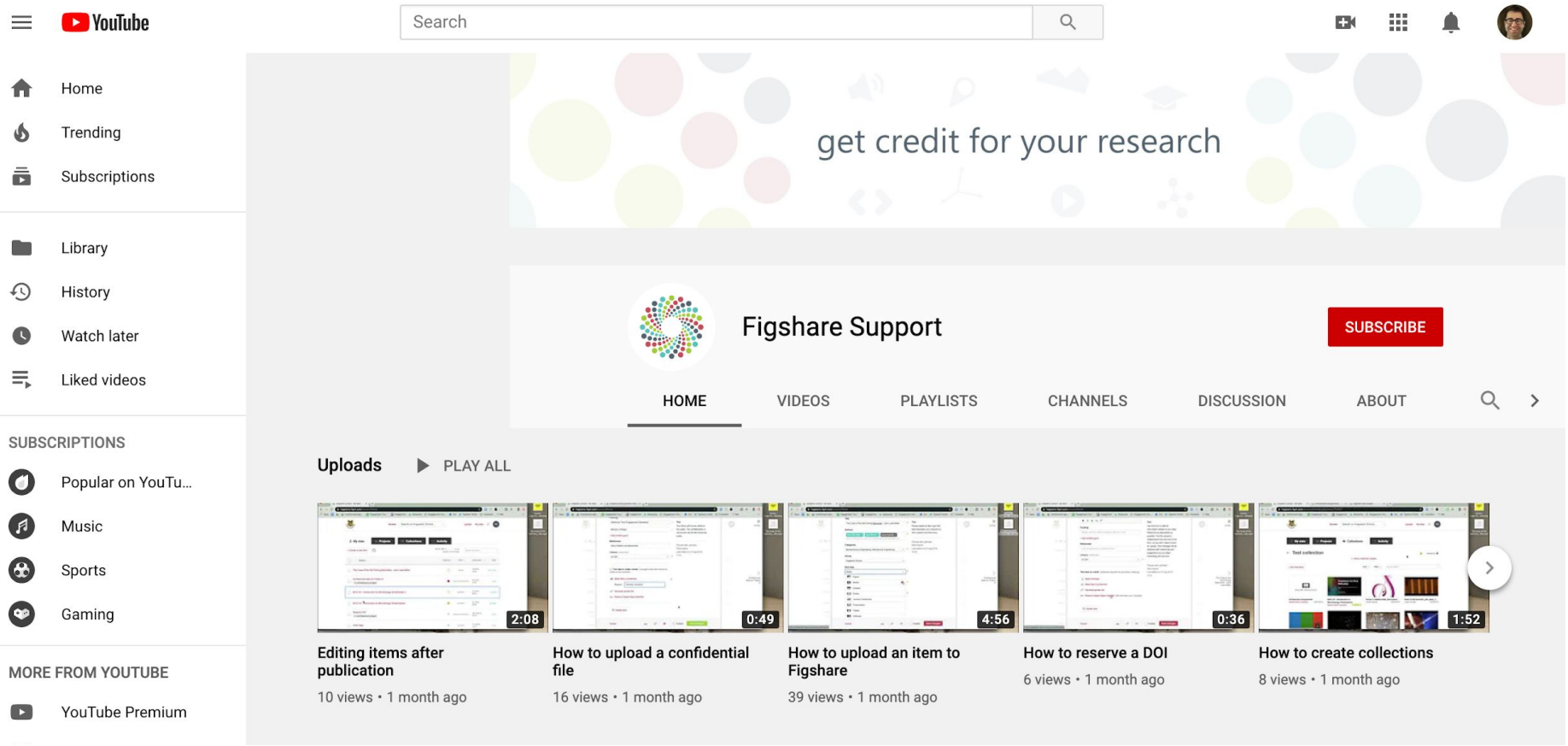
A few of the features of Figshare include the following.

- Your research is assigned a **DOI (Digital Object Identifier)**. This means you can cite it as a research output alongside your paper or as a freestanding piece of data.
- Figshare complies with **funder mandates** around **making data openly accessible** and **storing it in perpetuity.**
- You can use Figshare to make your data **private** or share it with the world by making it **public.**
- Data that is uploaded to Figshare is marked for indexing in **Google Scholar** and **Google Dataset Search**. This helps improve the exposure of your research.
- We track **usage statistics**, including views, downloads, citations, and Altmetrics.

For more information, you can find us at:

https://figshare.libguides.com/figshare-for-institutions-admin-user-guide
https://figshare.libguides.com/figshare-for-institutions-end-user-guide

Support Videos



https://www.youtube.com/channel/UC1oD8PIFPU5Q4FGMXE8jcug

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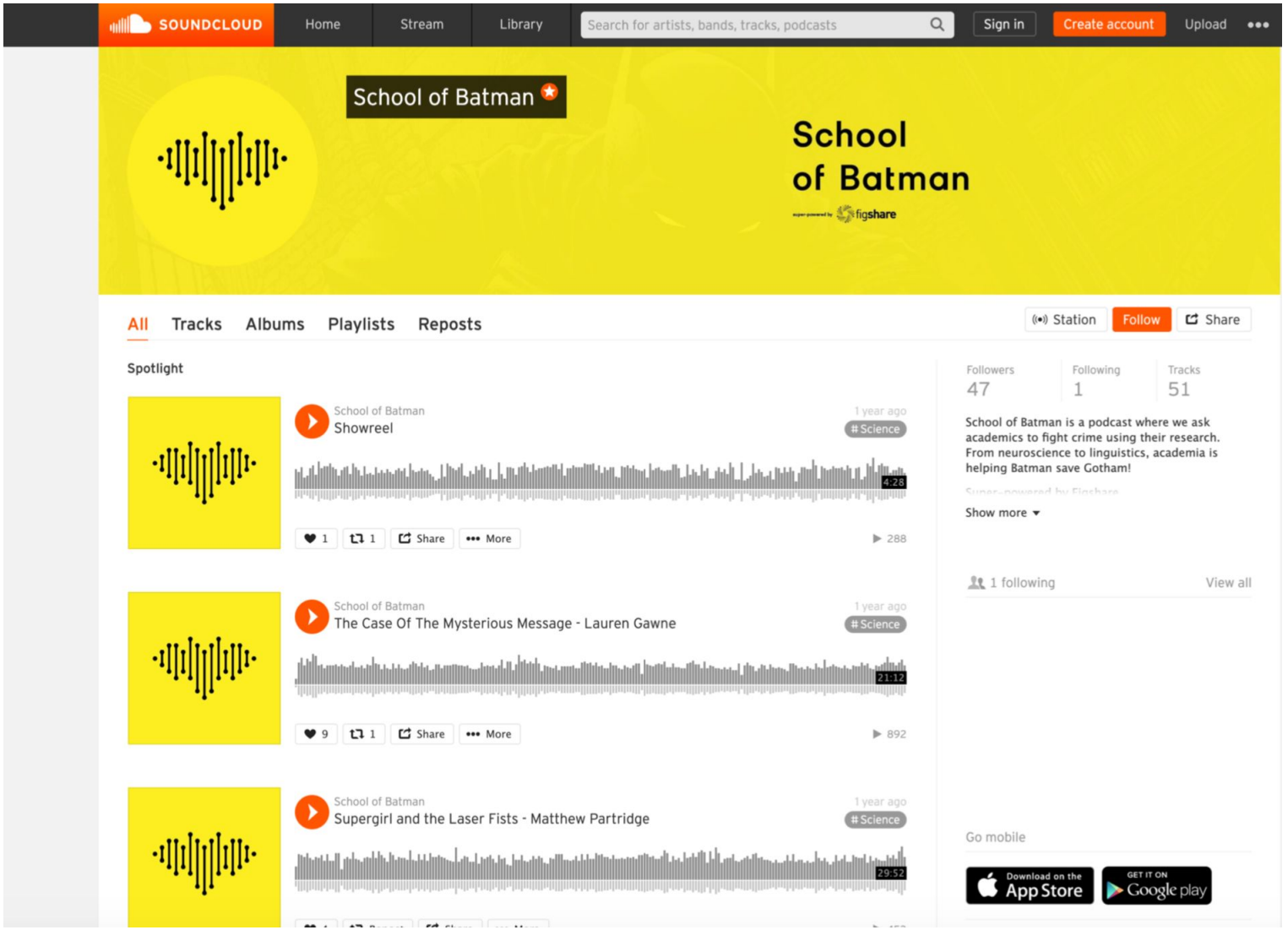
School of Batman



https://soundcloud.com/schoolofbatman

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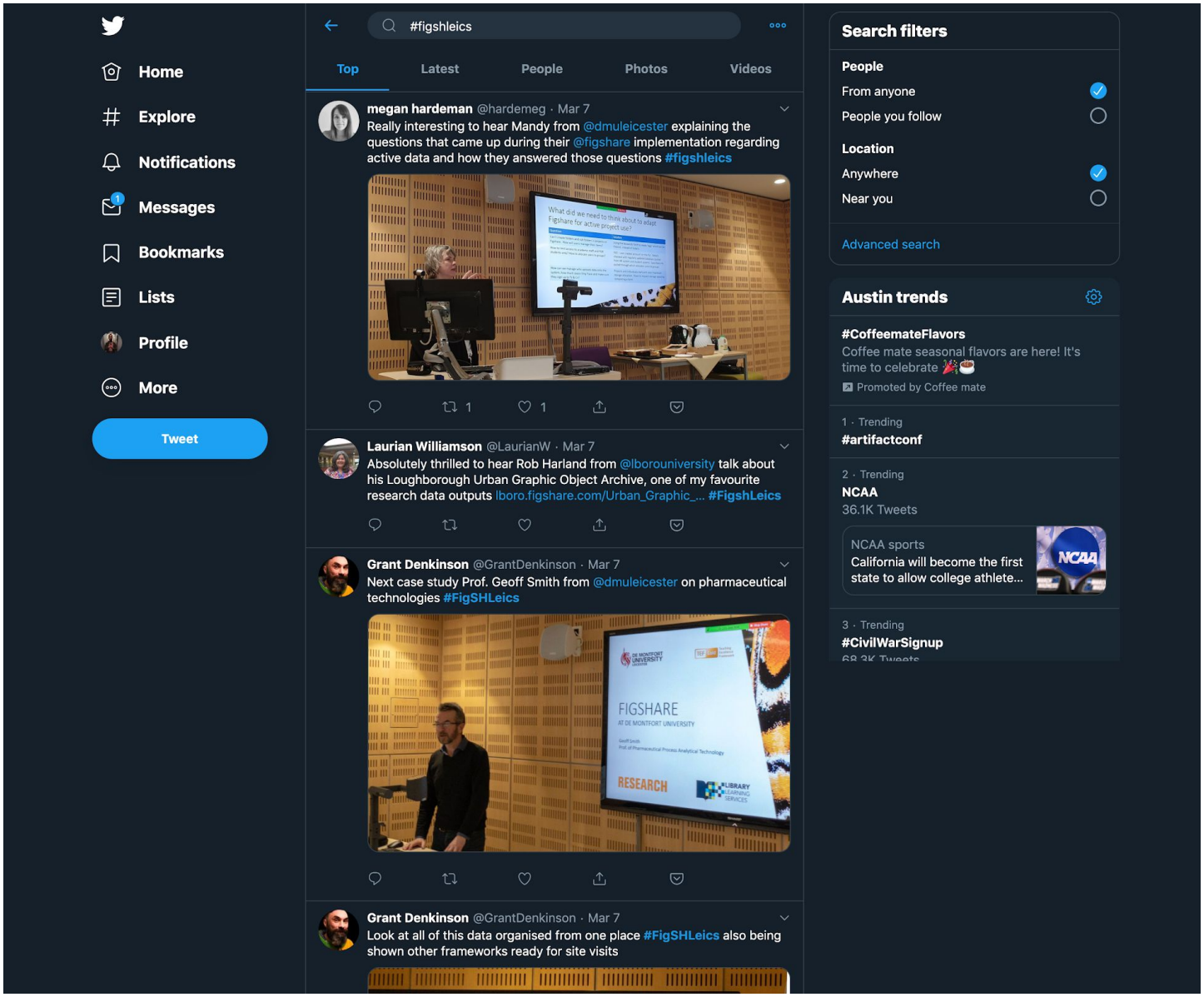
Engagement Field Trips



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Thank you so much

for your time

dan@figshare.com

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