

Meg BakerAccount Manager

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Our mission is to fuel scientific discovery with software that makes research simpler.

We want to empower scientific researchers and institutions with the best technology.





Our technology helps solve problems for researchers, publishers, funders and institutions.

- Researchers: Work more efficiently with tools that support every stage of the research cycle.
- ◆ Publishers: Innovate and empower to make sure your content supports and fully engages with end users and authors.
- ◆ Funders: Compare your portfolio with those of other funders and harness the insights to make better decisions



Institutions:

Increase the productivity of your institution with tools that fuel innovation, opportunity and discovery.

- ♦ Make better informed strategic decisions.
- ♦Understand your reputation and then enhance it.
- ♦Know the impact of your institution's research and activities.
- ♦ Meet compliance needs more easily.
- ♦ Provide the best workflow support for your researchers.
- ♦ Work better with collaborators and partners.



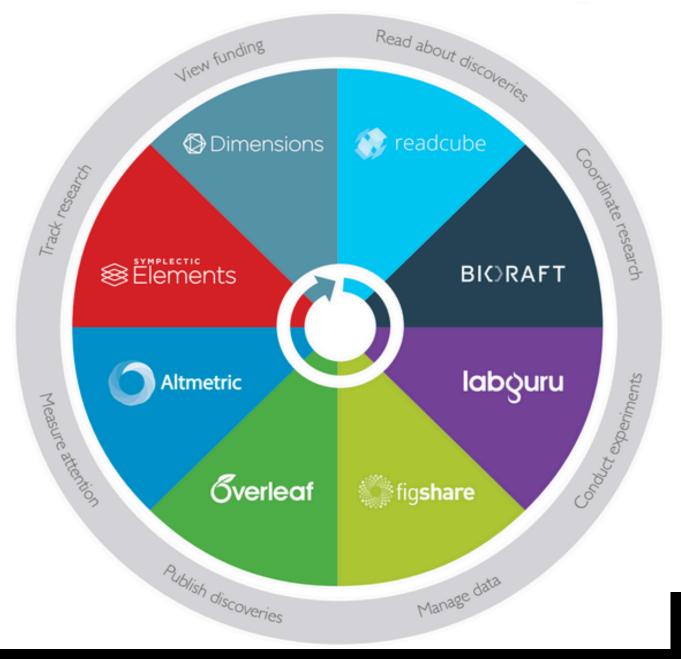
Building the Portfolio ... an investment and incubation strategy

Find people who have great ideas about solving the problems that are slowing research down.

Help them grow and thrive.



Our tools offer support at every stage of the research cycle







Read, manage & discover new literature like never before.

Over 83 million pages are read using ReadCube powered technology each year.





Lab Products:



BioRaft: Lab safety

software

LabGuru: Electronic Lab notebook and Lab management package.









shareable



discoverable





figshare for Institutions helps academic institutions store, share and manage all of their research outputs.

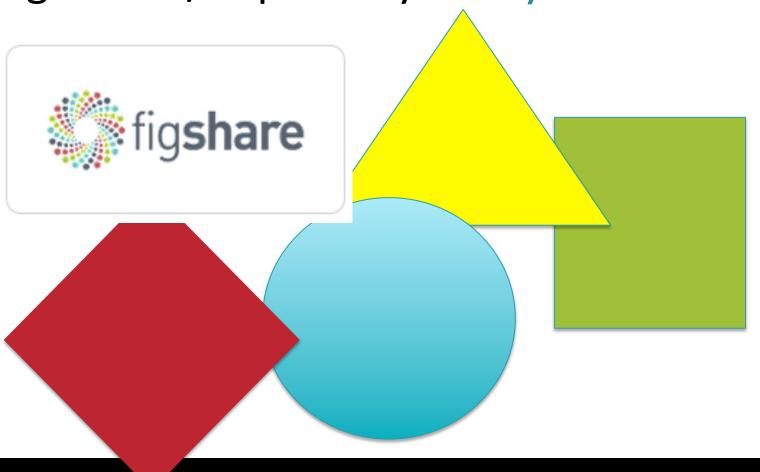


A complete Institutional Repository Solution ...





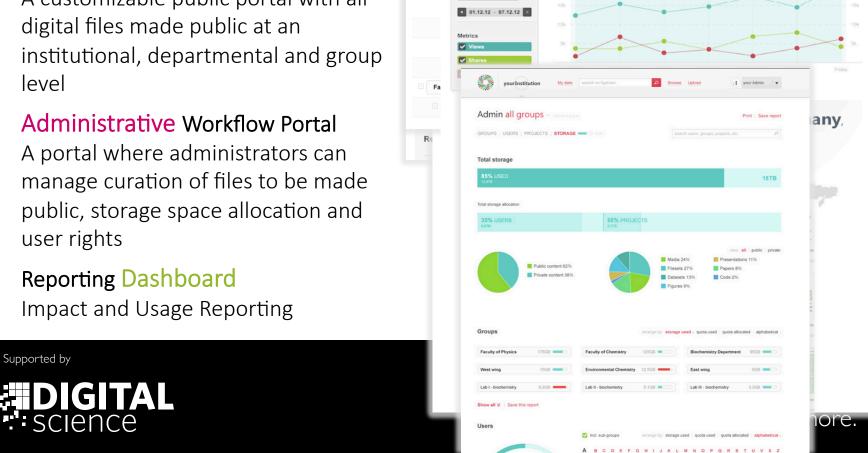
...or part of your existing Data Management / repository ecosystem





key pieces of functionality

- Research Data Management Private, controlled storage and collaborative spaces for every academic at the institution
- Public Digital Research Repository A customizable public portal with all digital files made public at an level
- A portal where administrators can user rights



Adm

GROUPS

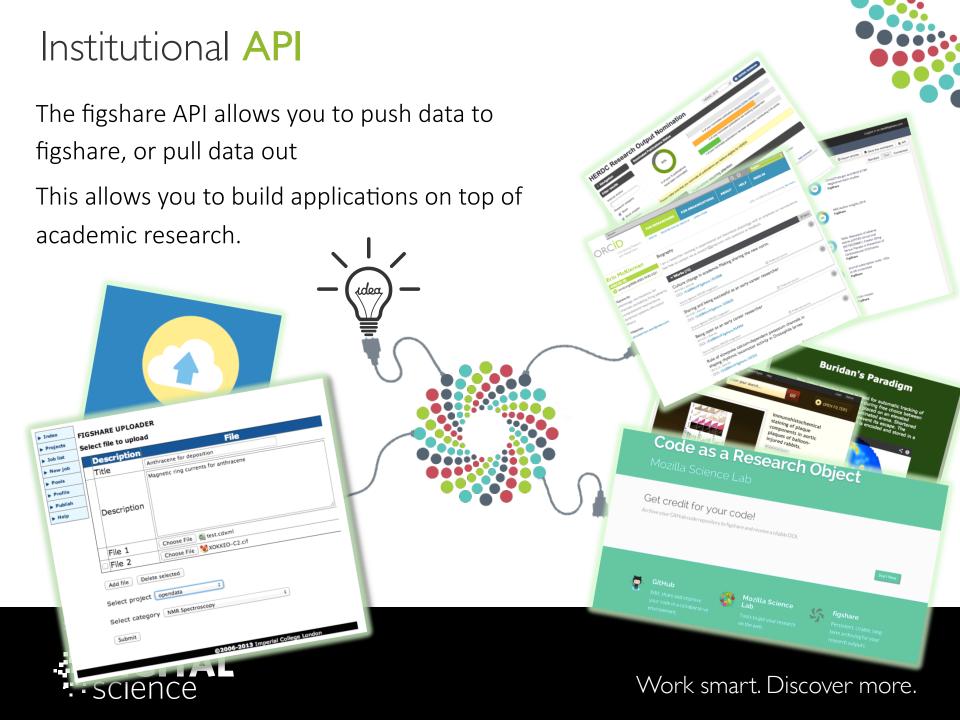
YOUR I

+ Back to my data

yI your Admin

Last week, yourInstitution had...

... 270k views, 2,323 shares, 950 downloads in total





Cloud-based, collaborative writing, editing and publishing tool

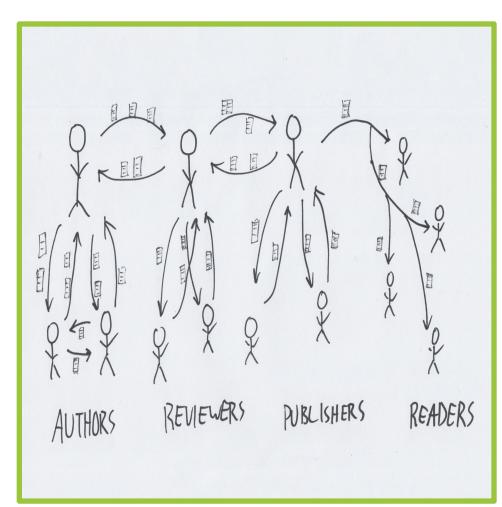




Problems

- Multiple versions of the same document
- Long email chains passing files around
- Hours spent formatting & typesetting
- Maintaining and formatting references & citations
- Long revision cycles to incorporate comments

Rinse & repeat





Solution:

One version of the document, accessible by all







2 million documents200 thousand authors2 thousand institutionsin 2 years





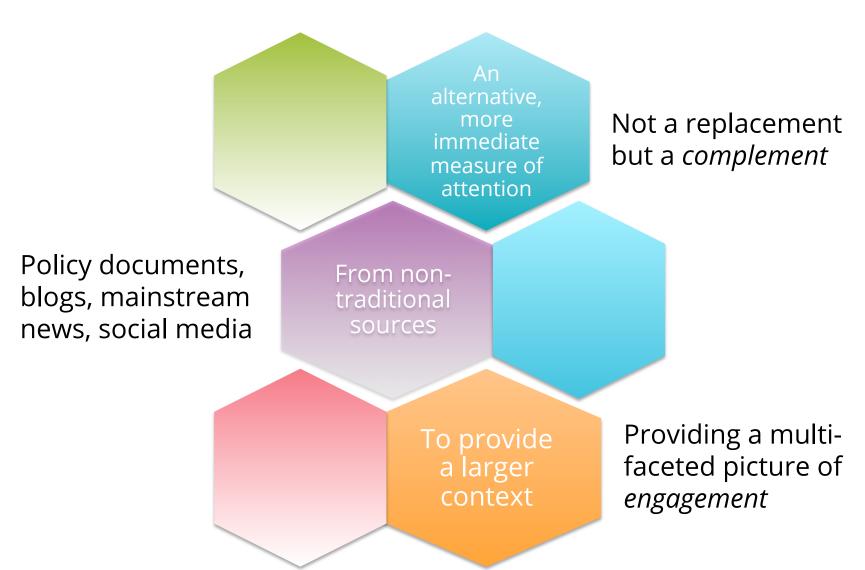
... a data science company

that tracks attention to research outputs, delivering output level metrics via visually engaging, intuitive interfaces.

In other words, we help give credit where credit is due.



What are altmetrics?





The Altmetric database:

every mention
of 3.7 million research outputs
and growing



Sources we track...more than social media

News outlets

Over 1,300 sites
Manually curated list
Text mining
Global coverage

Post-publication peer review

Publons Pubpeer Reference managers

Mendeley etc Demographics

Social media and blogs

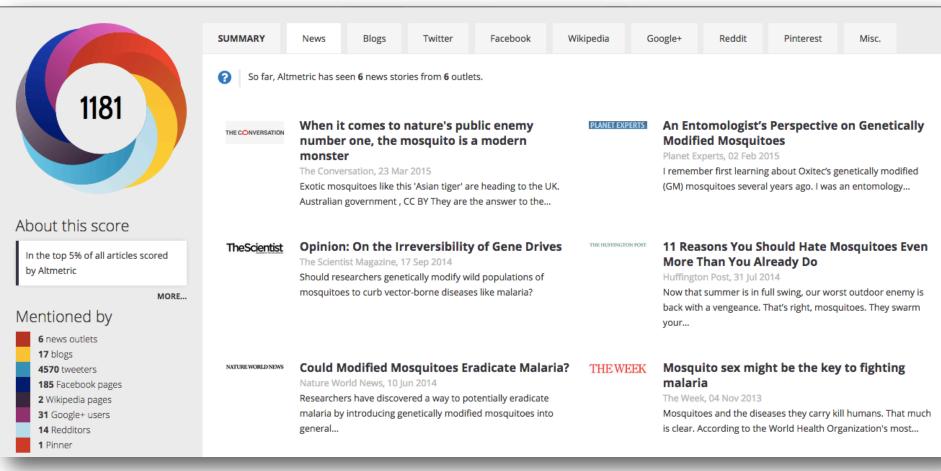
Twitter, Facebook,
Google+, Sina Weibo
Public posts only
8,000+ Blogs

Other sources

Youtube
Reddit, F1000
Q&A
Wikipedia
Policy Docs



You can always go back to the details





Altmetric for Institutions adds:

- Analysis & benchmarking
- Reporting at institutional, dept, or individual level
- Comparative analysis beyond your institution
- Easy implementation; no researcher maintenance required
- Visualizations





... the world's leading Research Information Management system

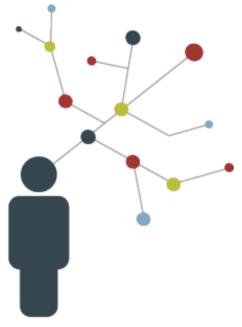
- Gather the insight you need for effective internal and external assessments
- Repurpose data to populate web profiles & research discovery tools like VIVO or Profiles RNS





Collect, capture and showcase your research

- Integrate with repositories, grants
 management systems & data warehouses
- Support Open Access policies







Analyze & understand the research funding landscape

Built on a grant database containing more the \$750 billion of historic and current funding Dimensions provides an in-depth analysis of ongoing research funding.

Developed by UberResearch – a leading software developer for research funding organizations.



Thank you!

Questions?





















