Welcome to Altmetric for Institutions. This simple to use platform will enable you to:

- Browse and filter searches for all of the papers we've tracked
- Explore data specific to you and your institution in the author, department and custom groups tabs
- Create, save and export custom reports

1. Create an account so that you can save your filters, custom groups, and set up email report updates.

Altmetric Explorer team account
Register a free login so that you can create and save reports.

You're signing up as a member of an Altmetric Explorer site license or team account.

Please use your official email address. Only vetted email addresses will be accepted. Please let support@altmetric.com know if you'd rather use a personal email address for your Explorer login.

What's your email address?

Pick a password

Sign up

2. You'll arrive on the summary report screen showing an overview of all of the mentions for articles published by researchers at your institution.
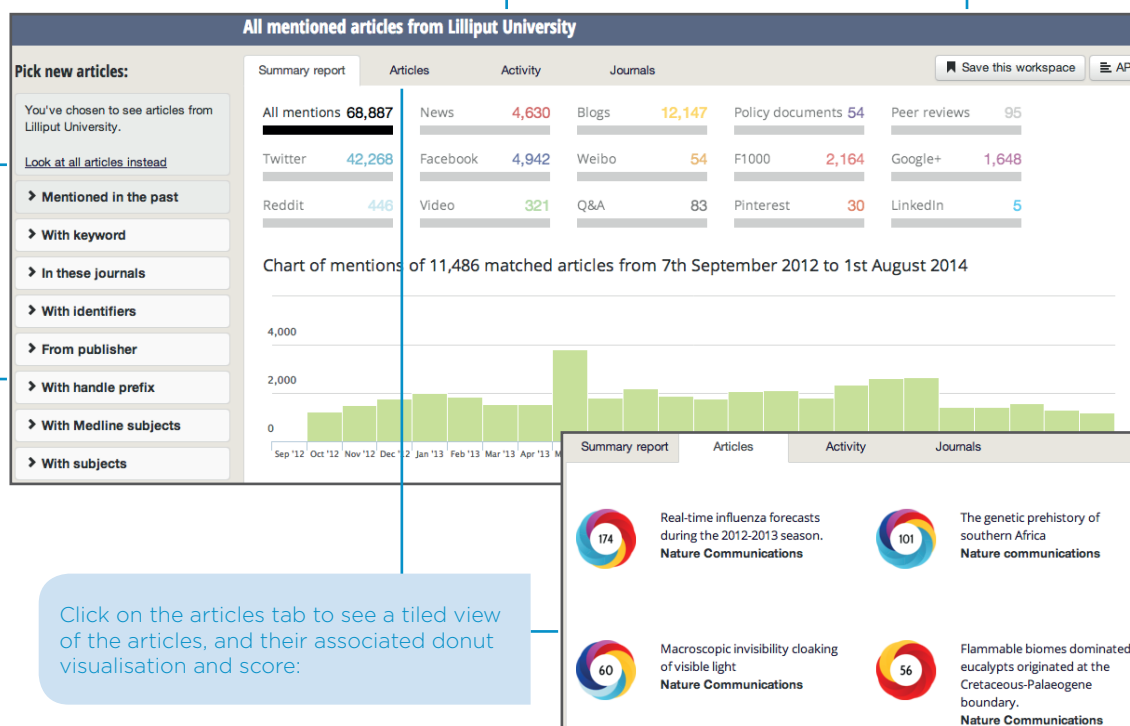
Click on the sources to view a summary of mentions for just that category.

The activity tab will show you a real time feed of mentions for the articles included in your search.

You can save this workspace to make it easy to rerun this query.

You can click to view all articles in the Altmetric database, instead of those just from your institution.

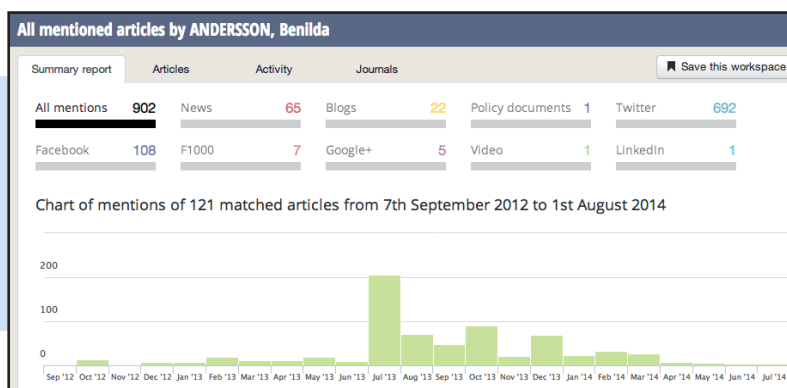Change the filters to alter what's included in your summary report.

All mentioned articles from Lilliput University

Pick new articles:

You've chosen to see articles from Lilliput University.

Look at all articles instead

> Mentioned in the past
> With keyword
> In these journals
> With identifiers
> From publisher
> With handle prefix
> With Medline subjects
> With subjects

| Summary report | Articles | Activity | Journals | | | Save this workspace | ≡ API |

All mentions **68,887**

News	4,630	Blogs	12,147	Policy documents	54	Peer reviews	95
Twitter	42,268	Facebook	4,942	Weibo	54	F1000	2,164	Google+	1,648
Reddit	446	Video	321	Q&A	83	Pinterest	30	LinkedIn	5

Chart of mentions of 11,486 matched articles from 7th September 2012 to 1st August 2014

4,000

2,000

0

Sep '12 Oct '12 Nov '12 Dec '12 Jan '13 Feb '13 Mar '13 Apr '13

| Summary report | Articles | Activity | Journals |

174 — Real-time influenza forecasts during the 2012-2013 season. **Nature Communications**

101 — The genetic prehistory of southern Africa **Nature communications**

60 — Macroscopic invisibility cloaking of visible light **Nature Communications**

56 — Flammable biomes dominated eucalypts originated at the Cretaceous-Palaeogene boundary. **Nature Communications**

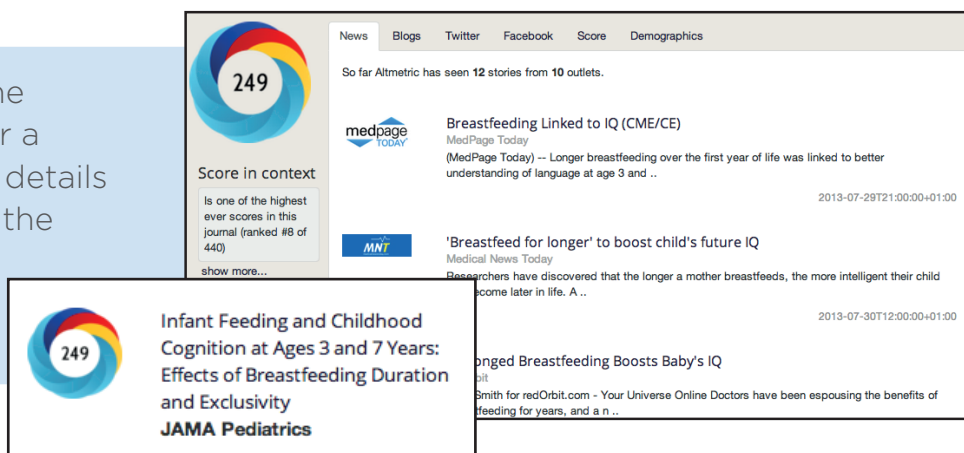Click on the articles tab to see a tiled view of the articles, and their associated donut visualisation and score:

3. Clicking on 'Explore my Institution' along the top will take you into the authors, departments and custom groups for your institution.

Altmetric Explorer   My workspaces   Explore the data   **Explore my institution**   Help ▾   Logged in as lilliput@altmetric.com ▾

Lilliput University

| | | 85 authors | 17,792 items | 11,494 mentioned |

| Authors | Departments | Journal subjects | Custom groups |

Type to filter   A B C D E F G H I J K L M N O P Q R S T U V W X Y Z ALL

All authors	17,792 articles	11,494 have metrics
ANDERSSON, Benilda	121 articles	121 have metrics
ARNOTT, Richard	180 articles	2 have metrics
BACON, Frank	117 articles	117 have metrics

4. You can click on an author or department name to see the summary report and Altmetric data associated with their articles only.

All mentioned articles by ANDERSSON, Benilda

| Summary report | Articles | Activity | Journals | 🔖 Save this workspace

| All mentions | **902** | News | **65** | Blogs | **22** | Policy documents | **1** | Twitter | **692** |
| Facebook | 108 | F1000 | 7 | Google+ | 5 | Video | 1 | LinkedIn | 1 |

Chart of mentions of 121 matched articles from 7th September 2012 to 1st August 2014

200

100

0

Sep '12 Oct '12 Nov '12 Dec '12 Jan '13 Feb '13 Mar '13 Apr '13 May '13 Jun '13 Jul '13 Aug '13 Sep '13 Oct '13 Nov '13 Dec '13 Jan '14 Feb '14 Mar '14 Apr '14 May '14 Jun '14 Jul '14

5. And explore all of the original mentions for a paper on the article details page by clicking on the donut visualisation next to the title:

249

Score in context

Is one of the highest ever scores in this journal (ranked #8 of 440)

show more...

| News | Blogs | Twitter | Facebook | Score | Demographics |

So far Altmetric has seen **12** stories from **10** outlets.

medpage TODAY
Breastfeeding Linked to IQ (CME/CE)
MedPage Today
(MedPage Today) -- Longer breastfeeding over the first year of life was linked to better understanding of language at age 3 and ..
2013-07-29T21:00:00+01:00

MNT
'Breastfeed for longer' to boost child's future IQ
Medical News Today
Researchers have discovered that the longer a mother breastfeeds, the more intelligent their child become later in life. A ..
2013-07-30T12:00:00+01:00

..onged Breastfeeding Boosts Baby's IQ
..bit
..Smith for redOrbit.com - Your Universe Online Doctors have been espousing the benefits of ..feeding for years, and a n ..

249
Infant Feeding and Childhood Cognition at Ages 3 and 7 Years: Effects of Breastfeeding Duration and Exclusivity
JAMA Pediatrics

You might also like to...

- Create a custom group by uploading a set of DOIs, arXiv or PubMed IDs
- Export the data to Excel, or print out your article details page

My custom groups

⊕ Add a new article group

ARTICLE LIST
Article Set from 01/08/2014 at 15:41

My workspaces

Workspace title		Email reports			Export
All mentioned articles from Department of Life Sciences (delete?)		None	✔ Daily	Weekly	To Excel
Articles with keywords Icosahedral bacteriophage mentioned at least once in the past 1m (delete?)		✔ None	Daily	Weekly	To Excel

Altmetric
for Institutions

Visit us at **altmetric.com**

The Donut and Score Explained

The Altmetric donut visualization and score have been developed to help give an at-a-glance summary of the online attention an article has received. A higher score indicates a larger amount of attention, and the different colors of the donut represent the different sources in which the article has been mentioned.

How the Altmetric score is calculated

The Altmetric score is our quantitative measure of the attention that a scholarly article has received. It is derived from 3 main factors:

Volume	Sources	Authors
The score for an article rises as more people mention it. We only count 1 mention from each person per source, so if you tweet about the same paper more than once, A ltmetric will ignore everything but the first.	Each category of mention contributes a different base amount to the final score. For example, a newspaper article contributes more than a blog post which contributes more than a tweet.	We look at how often the author of each mention talks about scholarly articles, at whether or not there's any bias towards a particular journal or publisher and at who the audience is. For example, a doctor sharing a link with other doctors counts for far more than a journal account pushing the same link out automatically.

The score has an important limitation: if the article was published before July 2011, we'll have missed any transient mentions of it, tweets in particular. As such, its score won't be accurate, and will represent a lower bound of the attention received.

From time to time you might notice that the score for your paper fluctuates, or goes down. This can happen when the original author of the mentions deletes their post when we remove posts which have been flagged as spam, or occasionally when we add new sources so need to re-weight our scoring algorithm.

The Colours of the Donut

- Policy documents
- News
- Blogs
- Twitter
- Post-publication peer-reviews
- Facebook
- Sina Weibo

- Google+
- LinkedIn
- Reddit
- Faculty1000
- Q&A (stack overflow)
- Youtube
- Pinterest

For Mendeley and Citeulike we show counts of readers but they do not contribute to the donut or score

Data from most sources is updated on an hourly, or at least daily, basis. We text mine news sources for mentions of the journal title and author names, and cross-reference this with an external database to determine which article the news story is about. For all other sources for us to be able to pick up the mention automatically there needs to be an HTML link to the article page (the one with a DOI or other unique identifier on) in the main body of the text.