

Altmetrics data

Altmetrics collects the relevant discussions around each article from Twitter, Facebook, science blogs, mainstream news outlets, YouTube and many more sources. The Altmetrics icon shows the details of online attention your publication has received.

The donut shaped icon provides a quick visual to convey information about each publication.

The colours surrounding the donut reflect the mix of sources mentioning that score - blue for Twitter, yellow for blogs, red for mainstream media sources etc.

The number in the centre of the icon is the **Altmetrics score**. The score is a quantitative measure of the attention that a publication has received.

It is derived from the following three factors:

- The volume of people mentioning the publication
- The source of the mention
- The author of the mention



For more information on how the score is measured visit <http://www.altmetric.com/>

Observation of Gravitational Waves from a Binary Black Hole Merger

Overview of attention for article published in Physical Review Letters, February 2016

EXAMPLE



- SUMMARY
- News
- Blogs
- Twitter
- Facebook
- Wikipedia
- Google+
- Reddit
- Q&A
- Video

Title	Observation of Gravitational Waves from a Binary Black Hole Merger
Published in	Physical Review Letters, February 2016
DOI	10.1103/physrevlett.116.061102
Pubmed ID	26918975
Authors	B. P. Abbott, R. Abbott, T. D. Abbott, M. R. Abernathy, F. Acernese, K. Ackley, C. Adams, T. Adams... [show]
Abstract	On September 14, 2015 at 09:50:45 UTC the two detectors of the Laser Interferometer Gravitational-Wa... [show]

[View on publisher site](#)

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TWITTER DEMOGRAPHICS

MENDELEY READERS

ATTENTION SCORE IN CONTEXT

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

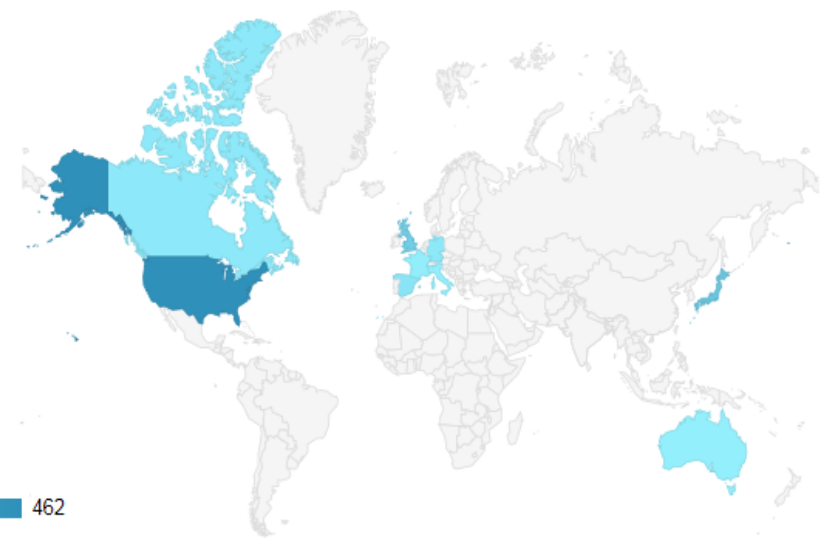
Mentioned by

- 92 news outlets
- 46 blogs
- 4233 tweeters
- 105 Facebook pages
- 38 Wikipedia pages
- 210 Google+ users
- 2 Redditors
- 8 Q&A threads
- 1 video uploader

Readers on

- 2084 Mendeley

The data shown below were collected from the profiles of 4,233 tweeters who shared this research output. [Click here to find out more about how the information was compiled.](#)



Geographical breakdown

Country	Count	As %
United States	462	11%
Japan	227	5%
United Kingdom	193	5%
Spain	96	2%
Germany	81	2%

Demographic breakdown

Type	Count	As %
Members of the public	3294	78%
Scientists	765	18%
Science communicators (journalists, bloggers, editors)	141	3%
Practitioners (doctors, other healthcare professionals)	32	<1%
Unknown	1	<1%

What is this page?