

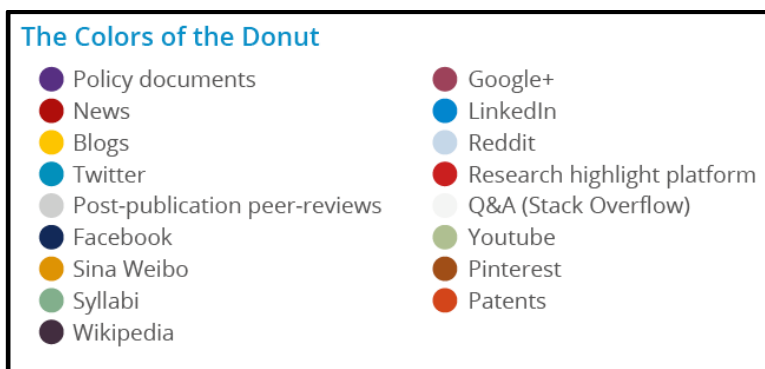
How to Evaluate Metrics and Altmetrics on Cambridge Core

What are metrics and Altmetrics?

Metrics quantify the number of abstract view and full-text views an article has had.

Altmetric is a system that tracks the attention that research outputs such as scholarly articles and datasets receive online. Altmetric creates an attention score influenced by the quantity of posts as well as the quality of the post's source – displaying that score in a multicolored donut.

- Each color corresponds to a different type of source that has shared the research output (e.g. news outlets, social media channels, etc.) The more colors in a given Altmetric donut, the greater the variety of media attention that research output has received.



Source: <https://www.altmetric.com/about-our-data/the-donut-and-score/> (Retrieved: Feb 21, 2019)

How do I explore an Altmetric Score?

If an Altmetric score is listed for a book or article, you'll see the Altmetric donut posted next to the search result on CORE.

Click on the Donut.

The timing of the evening meal: how is this associated with weight status in UK children?
Janine D. Coulthard, Gerda K. Pot
Journal: *British Journal of Nutrition* / Volume 115 / Issue 9 / 14 May 2016
<https://doi.org/10.1017/S0007114516000635>
Published online: 15 March 2016, pp. 1616-1622
Print publication: 14 May 2016

Article Access PDF HTML Export citation

View abstract

You will be directed to a new page which breaks down the Almetric Score:

The timing of the evening meal: how is this associated with weight status in UK children?
Overview of attention for article published in British Journal of Nutrition, March 2016

759

About this Attention Score
In the top 5% of all research outputs scored by Almetric

Mentioned by
98 news outlets
1 blog
10 tweeters
1 Facebook page
1 video uploader

Citations
3 Dimensions

Readers on
25 Mendeley

What is this page?

SUMMARY News Blogs Twitter Facebook Video Dimensions citations

Title The timing of the evening meal: how is this associated with weight status in UK children?
Published in British Journal of Nutrition, March 2016
DOI 10.1017/s0007114516000635
Pubmed ID 26975796
Authors Janine D. Coulthard, Gerda K. Pot
Abstract There is some evidence from studies in adults and limited evidence from studies in children that... [show]

View on publisher site
Alert me about new mentions

TWITTER DEMOGRAPHICS MENDELEY READERS ATTENTION SCORE IN CONTEXT

The data shown below were collected from the profiles of 10 tweeters who shared this research output. [Click here to find out more about how the information was compiled.](#)

1 2

Clicking on any of the tab listed above (e.g. News, Blogs, Twitter, Facebook, etc.) will bring up a list of mentions in each channel.

- The Summary Tab will show a geographic spread of mentions
 - Within the Summary Tab, the “Attention Score in Context” Tab will feature even more metrics

Where can I view [standard] metrics (e.g. abstract views, full page views)?

Each book or article will feature a tab for Metrics (see example):

This will enable you to view standard metrics and, if applicable, Almetrics



Metrics

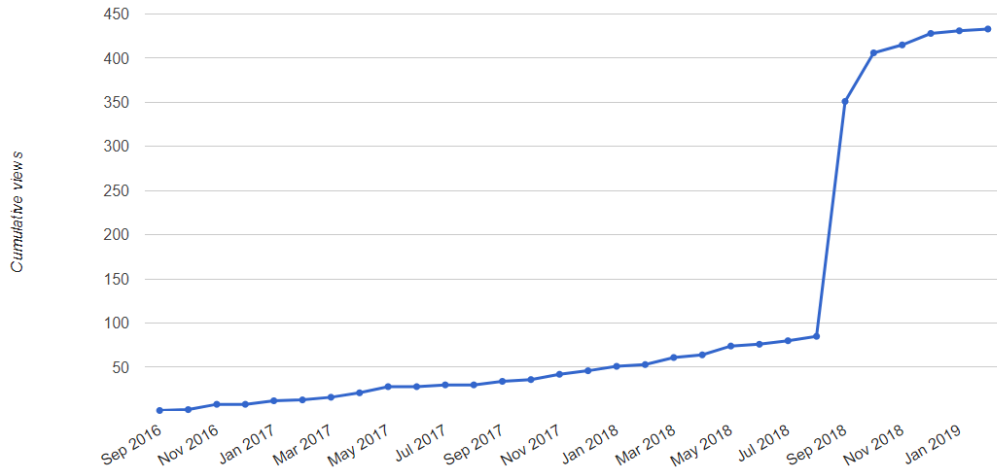
Almetric attention score

3

Referenced in 1 policy sources
76 readers on Mendeley

Full text views [i](#)

Total number of HTML views: **10** Total number of PDF views: **423** *



Abstract views [i](#)

Total abstract views: **433** *

