



Altmetric tracks the buzz around scholarly articles and datasets online. This page gives you high level statistics for the article below and shows a subset of the activity collected. You can **find out more here**.



# BRCA-1 and BRCA-2 mutation bedside detection and breast cancer clinical primary prevention

Twitter Facebook **Score** Demographics

The Altmetric score is one measure of the quality and quantity of online attention that this article has received. You can read about [how Altmetric scores are calculated](#) here.

This article scored **4.00**

## Score in context

Puts article in the top 25% of all articles ranked by attention

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## Mentioned by

- 4 tweeters
- 2 Facebook users

## Readers on

- 0 Mendeley
- 0 CiteULike
- 0 Connotea

## Track this article

- Get email updates when this article is shared

### Compared to all articles in *Frontiers in Genetics*

So far Altmetric has tracked 309 articles from this journal. They typically receive a little less attention than average, with a mean score of 1.6 vs the global average of 2.9. This article **has done particularly well**, scoring higher than 91% of its peers.

In the <b>91%</b> ile	Ranks <b>28th</b>
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### All articles of a similar age

Older articles will score higher simply because they've had more time to accumulate mentions. To account for age we can compare this score to the 50,822 tracked articles that were published within six weeks on either side of this one in any journal. This article has done well, scoring **higher than 85% of its contemporaries**.

In the <b>85%</b> ile
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### Other articles of a similar age in *Frontiers in Genetics*

We're also able to compare this article to 33 articles from the same journal and published within six weeks on either side of this one. This article **has done very well**, scoring higher than 90% of its contemporaries.

In the <b>90%</b> ile	Ranks <b>4th</b>
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### All articles

More generally, Altmetric has tracked 1,122,171 articles across all journals so far. Compared to these this article this article has done well and is in the 84th percentile: it's **in the top 25% of all articles ever tracked** by Altmetric.

In the <b>84%</b> ile
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