

225Ac-PSMA-617 for PSMA-Targeted α-Radiation Therapy of Metastatic Castration-Resistant Prostate Cancer

Overview of attention for article published in Journal of Nuclear Medicine, July 2016

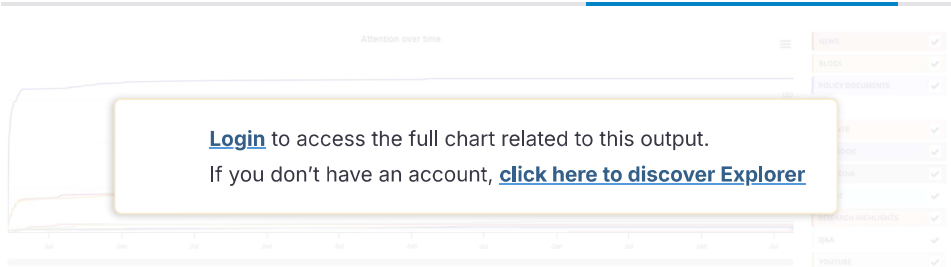
SUMMARY

You are seeing a free-to-access but limited selection of the activity Altmetric has collected about this research output. **Click here to find out more.**

Title	225Ac-PSMA-617 for PSMA-Targeted α-Radiation Therapy of Metastatic Castration-Resistant Prostate Cancer
Published in	Journal of Nuclear Medicine, July 2016
DOI	10.2967/jnumed.116.178673
Pubmed ID	27390158
Authors	Clemens Kratochwil, Frank Bruchertseifer, Frederik L Giesel, Mirjam Weis, Frederik A Verburg, ... [show]
Abstract	Prostate specific membrane antigen (PSMA) is a promising target in prostate cancer. Recently we... [show]

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TimelineX DemographicsMendeley readersAttention Score in Context



X Demographics

The data shown below were collected from the profiles of 12 X users who shared this research output. [Click here to find out more about how the information was compiled.](#)

About this Attention Score

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

High Attention Score compared to outputs of the same age (97th percentile)

High Attention Score compared to outputs of the same age and source (96th percentile)

LESS...

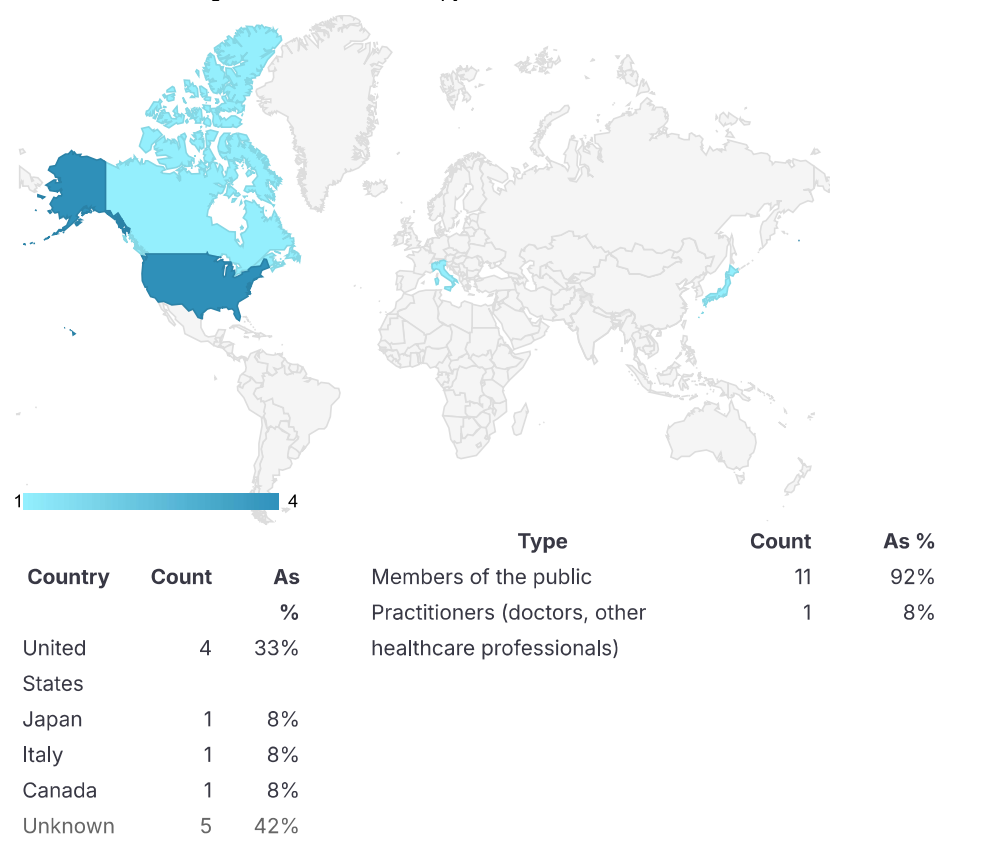
Mentioned by

- 9 news outlets
- 1 blog
- 2 policy sources
- 12 X users
- 19 patents
- 1 Facebook page
- 1 Wikipedia page

Citations

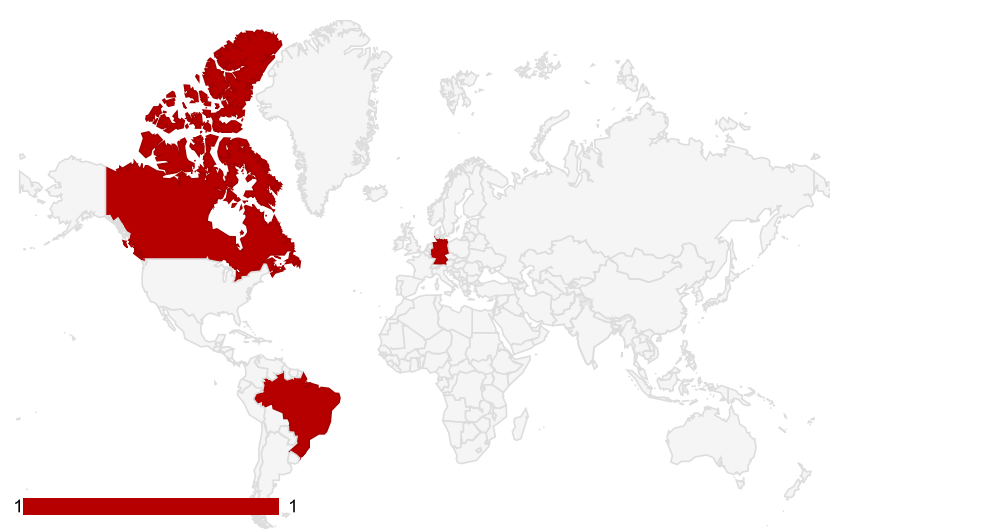
967 Dimensions

Readers on



Mendeley readers

The data shown below were compiled from readership statistics for 645 Mendeley readers of this research output. [Click here to see the associated Mendeley record.](#)



Geographical breakdown

Country	Count	As %
Germany	1	<1%
Canada	1	<1%

Demographic breakdown

Readers by professional status	Count	As %
Researcher	93	14%
Student > Ph. D. Student	87	13%
Student > Master	64	10%

Brazil	1	<1%	Other	48	7%
Unknown	642	100%	Student > Bachelor	38	6%
			Other	84	13%
			Unknown	231	36%

Readers by discipline	Count	As %
Medicine and Dentistry	123	19%
Chemistry	111	17%
Physics and Astronomy	39	6%
Pharmacology, Toxicology and Pharmaceutical Science	30	5%
Engineering	26	4%
Other	68	11%
Unknown	248	38%

Attention Score in Context



This research output has an **Altmetric Attention Score** of **94**. This is our high-level measure of the quality and quantity of online attention that it has received. This Attention Score, as well as the ranking and number of research outputs shown below, was calculated when the research output was last mentioned on **17 July 2025**.

ALL RESEARCH OUTPUTS

OUTPUTS FROM JOURNAL OF NUCLEAR MEDICINE

O

#511,863

of 28,877,850 outputs

#57

of 5,624 outputs

Altmetric has tracked 28,877,850 research outputs across all sources so far. Compared to these this one has done particularly well and is in the 98th percentile: it's **in the top 5% of all research outputs ever tracked** by Altmetric.

So far Altmetric has tracked 5,624 research outputs from this source. They typically receive more attention than average, with a mean Attention Score of 9.4. This one has done particularly well, scoring **higher than 98% of its peers**.

Older research outputs will score higher simply because they've had more time to accumulate mentions. To account for age we can compare this Altmetric Attention Score to the 317,775 tracked outputs that were published within six weeks on either side of this one in any source. This one has done particularly well, scoring **higher than 97% of its contemporaries**.

We're also able to compare this research output to 93 others from the same source and published within six weeks on either side of this one. This one has done particularly well, scoring **higher than 96% of its contemporaries**.

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