

# Maximizing Research Impact Webinar Series

## Introduction to Research Impact

Presented by the Local Capacity Development Crosscutting Theme  
25 March 2022

Feed the Future Innovation Lab for Livestock Systems



# Presented in collaboration with the University of Florida Libraries

**TERRY KIT SELFE, DC PhD**  
A Translational Research and  
Impact Librarian





# Outline

## Research metrics

- **Citation-based**
  - Item-level
  - Author-level
  - Journal-level
- **Alternative metrics**
  - Coverage of item in news and social media
- **Responsible use**
  - Leiden Manifesto

## Managing and improving impact

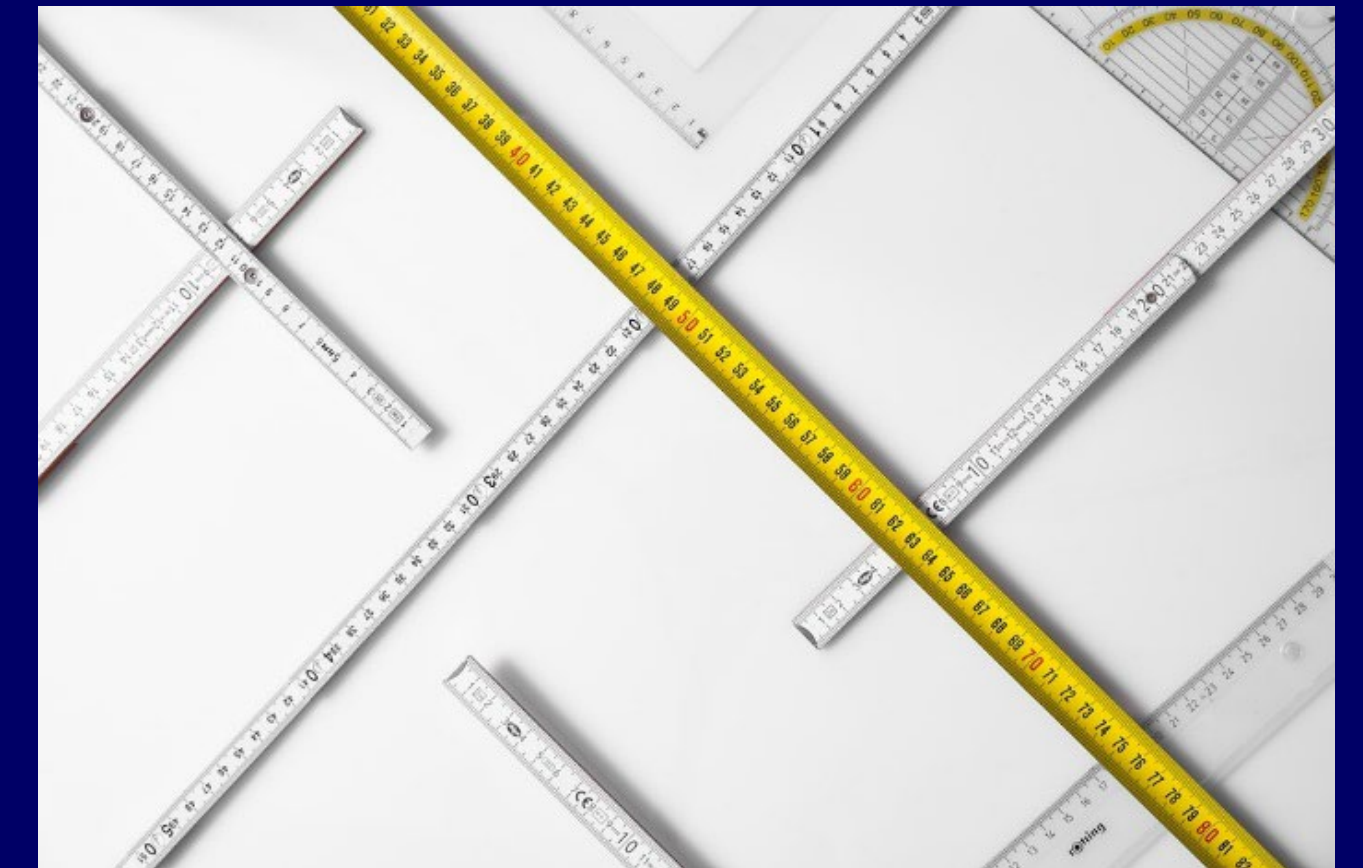
- **Publish**
  - Make publications count
- **Maintain your profile**
  - Use multiple sources



# Research metrics

## Standard metrics are citation based

- **Item-level**
  - Measures reflecting the number of times an individual item was cited
    - Examples: Citation count, Field-Weighted Citation Impact
- **Author-level**
  - Measures reflecting the times a researcher's body of work was cited
    - Example: H-index
- **Journal-level**
  - Measures reflecting how many times articles in a particular *journal* were cited
    - Example: Journal Impact Factor (JIF, IF)





# Citation count

## What is it?

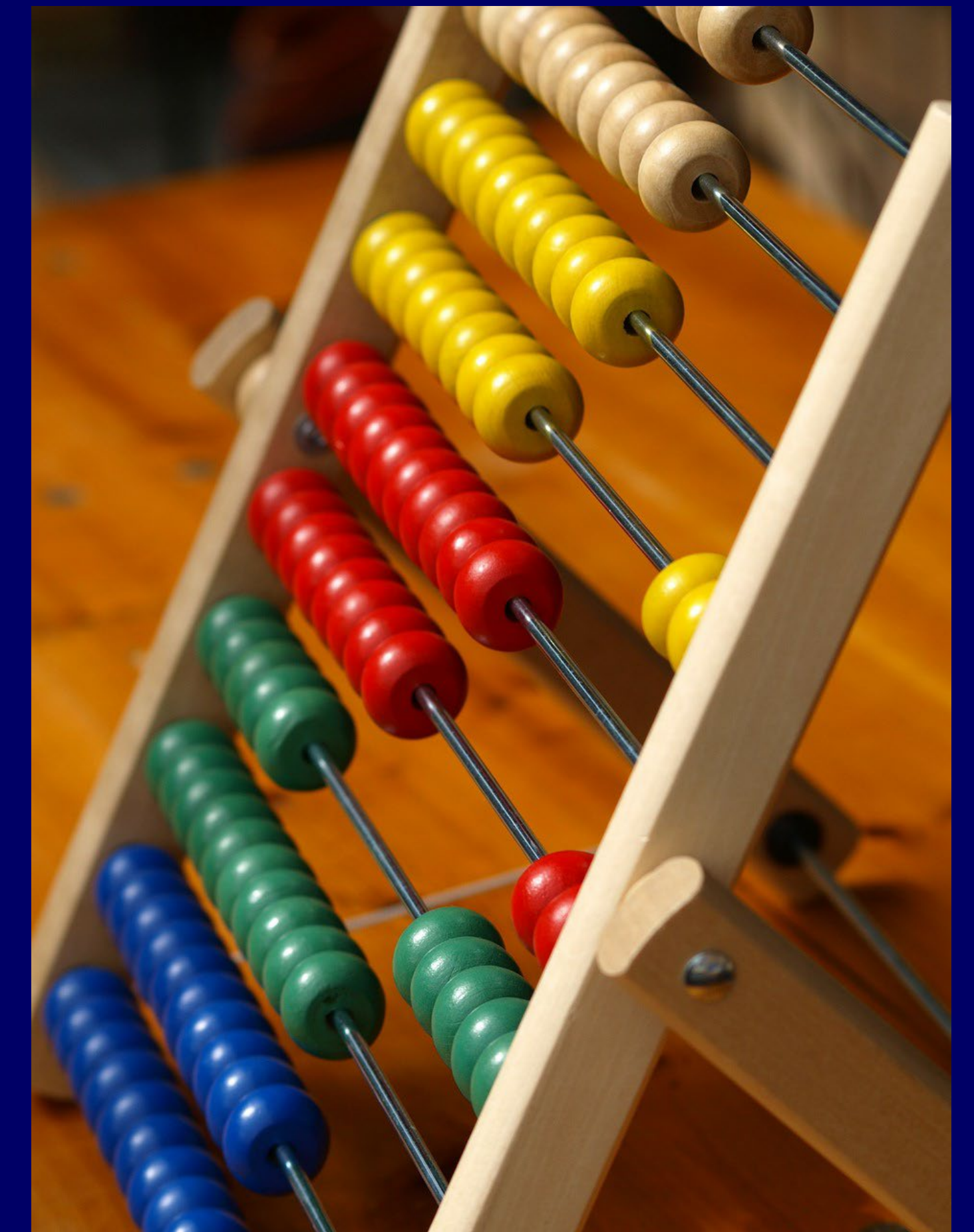
- **Item-level metric**
- **The number of times your article was cited**
  - **Specific to database**

## What are its uses?

- **Show that others have used your work**
  - **Raw numbers**

## Where do I find it?


- **Dimensions**
- **Web of Science**
- **Google Scholar**
- **Scopus**




# Citation count in Dimensions

## Total Citations

- <https://www.dimensions.ai/>



 Terry Kit Selfe  
Researcher

Save / ExportSupportRegisterLog in

[< Go back](#)

Publication - Article

### Prevalence of restless legs syndrome in North American and Western European populations: A systematic review

Sleep Medicine, 12(7), 623-634 - July 2011  
<https://doi.org/10.1016/j.sleep.2010.12.018>

Authors

Kim E. Innes - West Virginia University; University of Virginia Health System  
Corresponding Author

Terry Kit Selfe - West Virginia University; University of Virginia Health System

Parul Agarwal - West Virginia University

Abstract

BACKGROUND: Restless legs syndrome (RLS) is a potentially debilitating sleep disorder that affects a significant percentage of North American and European adults. Although standardized RLS diagnostic criteria are now established and widely accepted, reported prevalence estimates have varied widely. In this paper, we review the literature regarding RLS prevalence in North American and Western European adult populations, examine potential sources of variation, briefly discuss the impact of RLS, and offer recommendations for future research. METHODS: To identify qualifying studies, we searched 6 scientific databases and scanned bibliographies of relevant review papers and all identified articles. Studies including fewer than 300 participants, that did not use any of the 4 standard diagnostic criteria, were published prior to 1995 or targeted clinical populations were excluded. RESULTS: Thirty-four papers detailing results of large, population-based studies in 16 North American and Western European countries met our inclusion criteria, including 5 multi-country studies (N=69,992 participants) and 29 single country studies (N=163,188 participants); all but one were cross-sectional. Reported general prevalence rates ranged from 4% to 29% of adults, averaging 14.5±8.0% across studies. Reported prevalence averaged higher in primary care populations than in populations derived from random sampling or geographically defined cohorts (19.5±7.9% vs. 12.3±7.2%). Diagnostic and severity criteria differed considerably among studies, as did inclusion criteria, with corresponding variation in prevalence estimates. Prevalence averaged higher in women and older adults; more limited data suggest race/ethnicity, parity, health status, and other factors may also contribute to the observed variation in prevalence. RLS has profound, negative effects on health, well-being, and quality of life, yet detection rates remain low. CONCLUSIONS: Collectively, these studies indicate that RLS is a common disorder of major clinical and public health significance in the Western industrialized world, affecting between 4% and 29% of adults. The wide variation in reported prevalence likely reflects differences in demographic factors, health status, and other population characteristics; study population source and sampling frame; and inconsistencies in RLS diagnostic criteria and procedures. Prospective studies and corresponding incidence data on RLS are lacking, hindering the evaluation of both causal factors and sequelae.

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Share

Export citation

Publication metrics


About

Dimensions Badge

 135  
29  
24  
5.5

Total citations  
Recent citations  
Field Citation Ratio  
Relative Citation Ratio

Altmetric

 10

News (1)  
Wikipedia (1)  
Mendeley (87)

Document history

# Citation count in Web of Science

## Citations

- **By articles in WOS Core Collection**

**Web of Science™** Search Marked List History Alerts Terry Selfe v

Results for Prevalence of re... Results for Prevalence of restless legs syndrome in North American and Wes...

1 result from Web of Science Core Collection for:

Analyze Results Citation Report Create Alert

Copy query link

Publications You may also like...

Refine results

Quick Filters

☐ Review Articles 1

☐ Open Access 1

☐ 0/1 Add To Marked List Export v

Sort by: Relevance < 1 of 1 >

☐ 1 Prevalence of restless legs syndrome in North American and Western European populations: A systematic review  
Innes, KE; Selfe, TK and Agarwal, P  
Aug 2011 | SLEEP MEDICINE 12 (7) , pp.623-634  
Background: Restless legs syndrome (RLS) is a potentially debilitating sleep disorder that affects a significant percentage of North American and European adults. Although standardized RLS diagnostic criteria are now established and widely accepted, reported prevalence estimates have varied widely. In this paper, we review the literature regarding RLS prevalence in North American and Western European adult populations, examine p ... Show more  
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127 Citations

96 References

Related records ?

# Citation count in Google Scholar

## Cited By

- <https://scholar.google.com>
- **Also gives the times cited for Web of Science**

The screenshot shows the Google Scholar interface. At the top, the Google Scholar logo is on the left, and a search bar contains the text "Prevalence of restless legs syndrome in North American and Western Europe" with a magnifying glass icon on the right. Below the search bar, there is a section titled "Articles" with a blue arrow icon. On the left side of the article entry, there are filters: "Any time" (selected), "Since 2022", "Since 2021", "Since 2018", and "Custom range...". Below these are sorting options: "Sort by relevance" (selected) and "Sort by date". At the bottom left, there is a filter for "Any type". The main article entry is titled "[HTML] Prevalence of restless legs syndrome in North American and Western European populations: a systematic review" in blue text. Below the title, the authors are listed: "KE Innes, TK Selfe, P Agarwal - Sleep medicine, 2011 - Elsevier". The abstract follows: "Background Restless legs syndrome (RLS) is a potentially debilitating sleep disorder that affects a significant percentage of North American and European adults. Although standardized RLS diagnostic criteria are now established and widely accepted, reported prevalence estimates have varied widely. In this paper, we review the literature regarding RLS prevalence in North American and Western European adult populations, examine potential sources of variation, briefly discuss the impact of RLS, and offer recommendations ...". At the bottom of the article entry, there are several links: "☆ Save", "Cite", "Cited by 180" (circled in green), "Related articles", "All 10 versions", and "Web of Science: 127" (circled in green). On the right side of the article entry, there are two links: "[HTML] sciencedirect.com" and "Find it @ UF".

Google Scholar

Prevalence of restless legs syndrome in North American and Western Europe

Articles

Any time  
Since 2022  
Since 2021  
Since 2018  
Custom range...

Sort by relevance  
Sort by date

Any type

[HTML] Prevalence of restless legs syndrome in North American and Western European populations: a systematic review

KE Innes, TK Selfe, P Agarwal - Sleep medicine, 2011 - Elsevier

Background Restless legs syndrome (RLS) is a potentially debilitating sleep disorder that affects a significant percentage of North American and European adults. Although standardized RLS diagnostic criteria are now established and widely accepted, reported prevalence estimates have varied widely. In this paper, we review the literature regarding RLS prevalence in North American and Western European adult populations, examine potential sources of variation, briefly discuss the impact of RLS, and offer recommendations ...

☆ Save Cite Cited by 180 Related articles All 10 versions Web of Science: 127

[HTML] sciencedirect.com  
Find it @ UF



# Citation count in Scopus

Cited by

- Also gives percentile

 Scopus

Search Sources Lists SciVal   

1 of 1

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Find it @ UF

**Document type**  
Review • Green Open Access

**Source type**  
Journal

**ISSN**  
18785506

**DOI**  
10.1016/j.sleep.2010.12.018

[View more](#) 

*Sleep Medicine* • Open Access • Volume 12, Issue 7, Pages 623 - 634 • August 2011

## Prevalence of restless legs syndrome in North American and Western European populations: A systematic review

Innes K.E.<sup>a, b</sup>  , Selfe T.K.<sup>a, b</sup>  , Agarwal P.<sup>a</sup> 

[Save all to author list](#)

<sup>a</sup> Department of Community Medicine, West Virginia University School of Medicine, Morgantown, WV 26506-9190, P.O. Box 9190, United States

<sup>b</sup> Center for the Study of Complementary and Alternative Therapies, University of Virginia Health System, Charlottesville, VA 22908-0782, P.O. Box 800782, McLeod Hall, United States

128 98th percentile  
Citations in Scopus

6.91  
FWCI 

17  
Views count  

[View all metrics >](#)

[View PDF](#) [Full text options](#)  [Export](#)

Cited by 128 documents

Restless Legs Syndrome among patients receiving antipsychotic and antidepressant drugs

Elrassas, H.H. , Elsayed, Y.A.R. , Abdeen, M.S.  
(2022) *Human Psychopharmacology*

Restless legs syndrome in patients with multiple sclerosis: evaluation of risk factors and clinical impact | Síndrome de piernas inquietas en esclerosis múltiple: evaluación de factores de riesgo y repercusión clínica

Lebrato Hernández, L. , Prieto León, M. , Cerdá Fuentes, N.A.  
(2022) *Neurologia*

Effects of aromatherapy massage on the severity of restless legs syndrome in hemodialysis patients: A randomized clinical trial

Amrollahi, A. , Rafiei, A. , Bahri, A.  
(2022) *Therapeutic Apheresis and Dialysis*

[View all 128 citing documents](#)

Inform me when this document is cited in Scopus:

[Set citation alert >](#)

# Normalized metrics

## What are they?

- **Metrics that indicate citation performance relative to similar articles (e.g., same subject, age, article type, funder)**
- **Examples: Field Citation Ratio (FCR), Field-Weighted Citation Impact (FWCI), Category Normalized Citation Impact (CNCI), Relative Citation Ratio (RCR)**

## What are their uses?

- **When being compared across fields**
  - **E.g., promotion packet being evaluated by faculty from other fields**

## Where do I find them?


- **Dimensions has FCR and RCR**
- **Scopus has FWCI**
- **Web of Science InCites has CNCI**




# Field Citation Ratio

<https://www.dimensions.ai/>

- Also gives verbal description

Embed badgeWhat is this page?Share



## Prevalence of restless legs syndrome in North American and Western European populations: A systematic review

**Publication** Article in **Sleep Medicine**, published July 2011  
**DOI** 10.1016/j.sleep.2010.12.018 [↗](#)  
[↓ More details](#)

Summary


Citations

Citing research categories

**Field Citation Ratio (FCR)**

The Field Citation Ratio (FCR) indicates the relative citation performance of an article, when compared to similarly-aged articles in its subject area. The FCR is normalized to 1.0 for this selection of articles. An FCR value of more than 1.0 shows that the publication has a higher than average number of citations for its group (defined by its FoR subject code and publication year).


Articles that are less than 2 years old do not have an FCR. An article with zero citations has an FCR of 0.


 This is the public page for a publication record in [Dimensions](#), a free research insights platform that brings together information about funding, scholarly outputs, policy, patents and grants.


This publication in **Sleep Medicine** has been cited **135 times**. 21% of its citations have been received in the past two years, which is **higher than you might expect**, suggesting that it is currently receiving a lot of interest.


Compared to other publications in the same field, **this publication is extremely highly cited** and has received approximately **24 times more citations** than average.

[View more details in Dimensions](#) [↗](#)

**135**  
Citations

**29**  
Recent citations


**24.71**  
Field Citation Ratio


**5.5**  
Relative Citation Ratio

# Relative Citation Ratio

<https://www.dimensions.ai/>

- Compared to NIH-funded research articles in Dimensions

Embed badgeWhat is this page?Share



## Prevalence of restless legs syndrome in North American and Western European populations: A systematic review

**Publication** Article in **Sleep Medicine**, published July 2011  
**DOI** 10.1016/j.sleep.2010.12.018 [↗](#)  
[↓ More details](#)

SummaryCitationsCiting research categories

This is the public page for a publication record in [Dimensions](#), a free research insights platform that brings together information about funding, scholarly outputs, policy, patents and grants.

This publication in **Sleep Medicine** has been cited **135 times**. 21% of its citations have been received in the past two years, which is **higher than you might expect**, suggesting that it is currently receiving a lot of interest.


Compared to other publications in the same field, **this publication is extremely highly cited** and has received approximately **24 times more citations** than average.


[View more details in Dimensions](#) [↗](#)


### Relative Citation Ratio (RCR)


The Relative Citation Ratio (RCR) indicates the relative citation performance of an article, when compared to other articles in its area of research. The RCR is normalized to 1.0 and calculated for all articles funded by the NIH in the Dimensions catalog. An RCR of more than 1.0 shows that a publication has an above average citation rate for its group, when defined by the subject area citation rates of the articles that have been cited with it.

Articles that are less than 2 years old, or do not have citations, do not have an RCR.

**135**  
Citations

**29**  
Recent citations

**24.71**  
Field Citation Ratio

**5.5**  
Relative Citation Ratio

**RCR is normalized to 1.0**



# Scopus



FWCI is normalized to 1.0

# H-index

## What is it?

- **Author-level metric**
- **H-index: the highest number of articles you have published that have at least that number of citations**
  - **e.g., an h-index of 12 means you have 12 articles which have each been cited at least 12 times**
  - **Database specific**

## What are its uses?

- **Funding, P & T committees sometimes want**

## Where do I find it?

- **Google Scholar**
- **Scopus**
- **Web of Science**



# H-index in Google Scholar

## Search for profile in Google Scholar

<https://scholar.google.com>

Google Scholar search results for "selfe t". The search bar shows "selfe t" and the results indicate "About 52,000 results (0.09 sec)".

Articles

Any time  
Since 2022  
Since 2021  
Since 2018  
Custom range...

User profiles for **selfe t**

**Terry Kit Selfe**  
University of Florida  
Verified email at ufl.edu  
Cited by 1853

Google Scholar profile page for Terry Kit Selfe. The profile shows a blue graduation cap icon, the name "Terry Kit Selfe", and affiliation "University of Florida".

University of Florida  
Verified email at ufl.edu  
Complementary medicine

FOLLOW

GET MY OWN PROFILE

Cited by

	All	Since 2017
Citations	1852	1078
h-index	21	18
i10-index	24	22

VIEW ALL

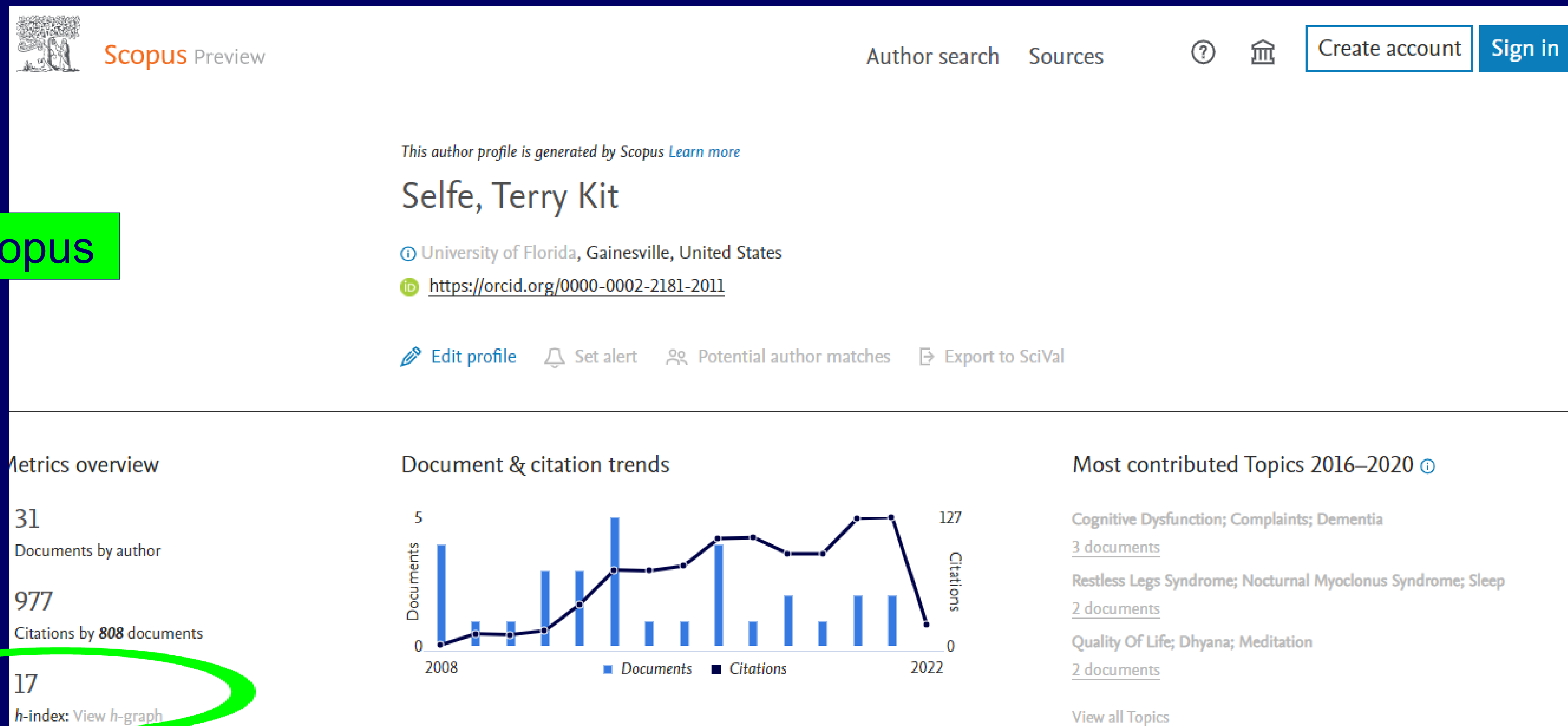
Effectiveness of yoga for hypertension: systematic review and meta-analysis  
M Hagins, T Selfe, K Innes

189 2013

21 in GS

# H-index in Scopus

Search Scopus Preview by author name or ORCID ID  
<https://www.scopus.com/freelookup/form/author.uri>





# H-index in Web of Science

Web of Science requires subscription

- Search by author name or ORCID ID to find your author record

The screenshot shows the Web of Science interface for an author profile. The header includes the UF George A. Smathers Libraries logo, the Clarivate logo, and navigation links for English, Products, Sign In, and Register. The main navigation bar includes Web of Science, Search, Marked List, History, and Alerts. The breadcrumb trail shows Search > Author Records > Author Profile. The author profile for Terry Kit Selfe is displayed, including a circular profile picture with the initials 'TS', the name 'Selfe, Terry Kit' with a verified checkmark, and the affiliation 'University of Florida'. The Web of Science ResearcherID is J-8183-2017. A 'View public profile' button is available. Below the name, there are sections for 'Published names' (Selfe, Terry Kit, Selfe, Terry K., Selfe, T. K., Selfe, Terry), 'Organizations' (2018-2021 University of Florida, 2009-2018 West Virginia University, 2008-2017 University of Virginia), and 'Other Identifiers' (ORCID ID: https://orcid.org/0000-0002-2181-2011). On the right side, there is a 'Verify your Author Record' section with a 'Go to author search' button. Below that is a 'Metrics' section with a 'Dashboard' button. The 'Publication Metrics' are listed: H-Index (16), Publications in Web of Science (29), Sum of Times Cited (855), and Citing Articles (710). A green circle highlights the H-Index value of 16.

19 in GS  
17 in Scopus  
16 in WoS

# Journal Impact Factor (JIF, IF)

## What is it?

- **Journal-level metric**
- **A measure of the average number of citations to articles published in that journal over past 2 years**

## What are its uses?

- **Inform choice of journals**
- **Supervisors may want**
- **Promotion & Tenure research narrative**

## Where do I find it?

- **Journal Citation Reports**
- **Journal website**

$$\text{JIF} = \frac{\text{Citations in 2019 to items published in 2017 (201) + 2018 (186)}{387}}{\text{Number of citable items in 2017 (73) + 2018 (76)}{149}} = \frac{387}{149}$$

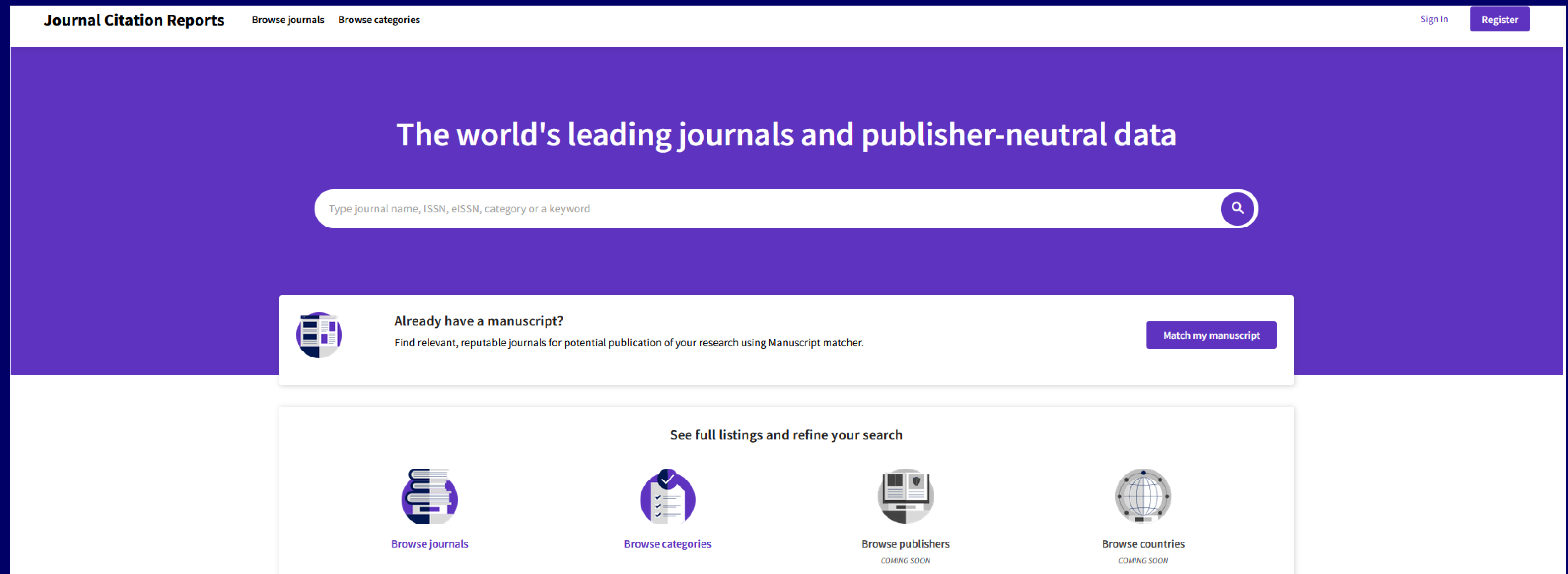
### Journal Impact Factor Calculation

$$\text{2019 Journal Impact Factor} = \frac{387}{149} = 2.597$$

# Journal Impact Factor

## Journal Citation Reports

- **Requires subscription**





# Journal Impact Factor

## Journal Citation Reports

- To find the JIF for a particular journal: Search by journal title

The screenshot shows the Journal Citation Reports website. The header includes the site name and navigation links. A search bar is highlighted with a red oval, containing the text 'veterinary research'. Below the search bar, a dropdown menu displays a list of search results. The results are organized into two columns: 'JOURNAL NAME' and 'ISSN/eISSN'. The first result is 'VETERINARY RESEARCH' with ISSN/eISSN '0928-4249 / 1297-9716'. Other results include 'Veterinary Research Forum', 'VETERINARY RESEARCH COMMUNICATIONS', 'BMC Veterinary Research', and 'Slovenian Veterinary Research'. A link to 'See all 12 results' is provided. Below the search results, a section for 'CATEGORY NAME' and 'NUMBER OF JOURNALS' is shown, indicating that there are no categories matching the search.

Journal Citation Reports   Browse journals   Browse categories   My favorites   Sign In   Register

The world's leading journals and publisher-neutral data

Search: veterinary research

JOURNAL NAME	ISSN/eISSN
VETERINARY RESEARCH	0928-4249 / 1297-9716
Veterinary Research Forum	2008-8140 / 2322-3618
VETERINARY RESEARCH COMMUNICATIONS	0165-7380 / 1573-7446
BMC Veterinary Research	N/A / 1746-6148
Slovenian Veterinary Research	1580-4003 / N/A

See all 12 results >

CATEGORY NAME	NUMBER OF JOURNALS
There are no Categories that match your search.	

# Journal Impact Factor

## Journal Citation Reports

- **To find the JIF for a particular journal: Search by journal title**

The world's leading journals and  
publisher-neutral data

veterinary research

JOURNAL NAME

ISSN/eISSN

**VETERINARY RESEARCH**

0928-4249 / 1297-9716

**Veterinary Research** Forum

2008-8140 / 2322-3618

**VETERINARY RESEARCH** COMMUNICATIONS

0165-7380 / 1573-7446

**BMC Veterinary Research**

N/A / 1746-6148

Slovenian **Veterinary Research**

1580-4003 / N/A

See all 12 results >

CATEGORY NAME

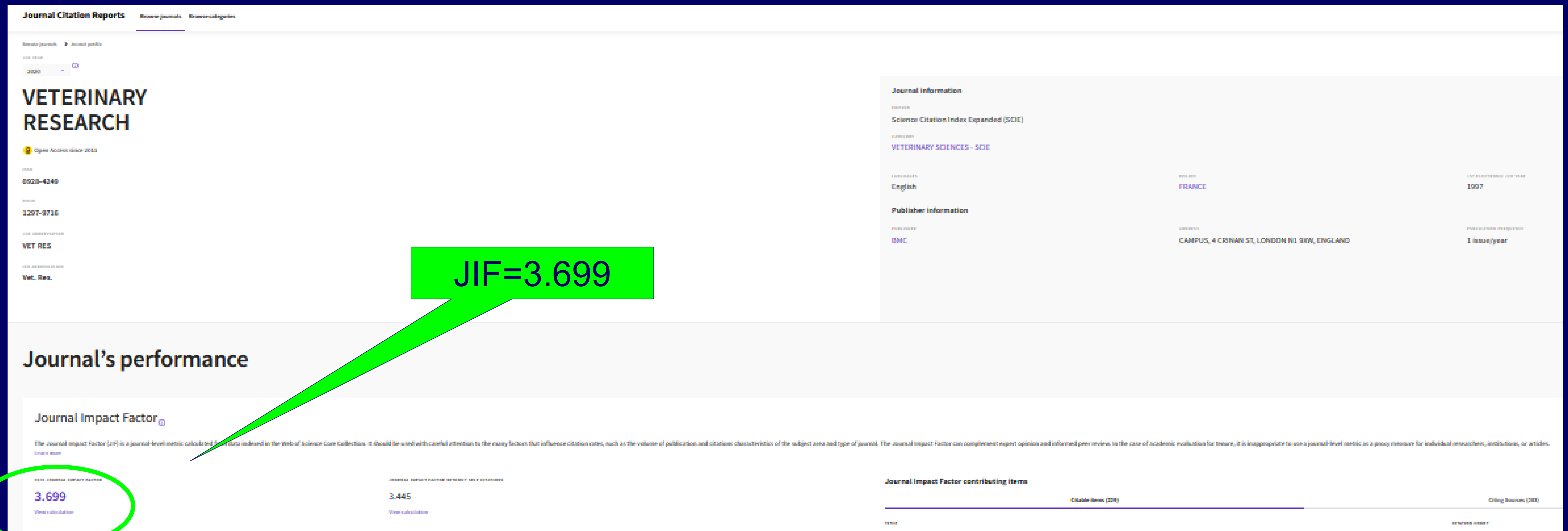
NUMBER OF JOURNALS

There are no Categories that match your search.

# Journal Impact Factor

# Journal Citation Reports

- E.g., JCR record for Veterinary Research, 2020 JIF=3.699





# Journal Impact Factor

## Journal Citation Reports

- **Scroll down to see rank information to see how that JIF compares to other journals in that category, e.g.,**
- **Rank 7<sup>th</sup> out of 146 titles, first quartile, 95<sup>th</sup> %ile**

### Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)






#### EDITION

Science Citation Index Expanded (SCIE)

#### CATEGORY

VETERINARY SCIENCES

**7/146**

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	7/146	Q1	95.55	
2019	6/141	Q1	96.10	
2018	4/141	Q1	97.52	
2017	4/140	Q1	97.50	
2016	5/136	Q1	96.69	

# Journal Impact Factor

Varies widely by field

- E.g., Highest JIF in Nursing category: 5.8

Journal Citation Reports

Browse journals Browse categories

My favorites Sign In Register

124 journals<sup>i</sup>

Journal name, JCR abbreviation, ISSN, eISSN or category

Export

Indicators: Custom Customize

NURSING SCIE JCR Year: 2020

Journal name	ISSN	eISSN	Category	2020 JIF	JIF Quartile	JIF Percentile
<input type="checkbox"/> INTERNATIONAL JOURNAL OF NURSING STUDIES	0020-7489	1873-4911	NURSING - SCIE	5.837	Q1	99.60
<input type="checkbox"/> European Journal of Cardiovascular Nursing	1474-5151	1873-1953	NURSING - SCIE	3.908	Q1	98.79
<input type="checkbox"/> Journal of Family Nursing	1074-8407	1552-549X	NURSING - SCIE	3.818	Q1	97.98
<input type="checkbox"/> BIRTH-ISSUES IN PERINATAL CARE	0730-7659	1523-536X	NURSING - SCIE	3.689	Q1	97.18

# Journal Impact Factor

Varies widely by field

- E.g., Highest JIF in Medicine, General & Internal: 91.3

Clarivate™ Products

Journal Citation Reports Browse journals Browse categories My favorites Sign In Register

318 journals<sup>i</sup> Type journal name, ISSN, eISSN, category or a keyword Export

Indicators: Custom Customize

MEDICINE, GENERAL & INTERNAL JCR Year: 2020

Journal name	ISSN	eISSN	Category	2020 JIF	JIF Quartile	JIF Percentile
<input type="checkbox"/> NEW ENGLAND JOURNAL OF MEDICINE	0028-4793	1533-4406	MEDICINE, GENERAL & INTERNAL - SCIE	91.253	Q1	99.70
<input type="checkbox"/> LANCET	0140-6736	1474-547X	MEDICINE, GENERAL & INTERNAL - SCIE	79.323	Q1	99.10
<input type="checkbox"/> JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	0098-7484	1538-3598	MEDICINE, GENERAL & INTERNAL - SCIE	56.274	Q1	98.50

# Journal Impact Factor

Varies widely by field

- E.g., Highest JIF in Veterinary Sciences: 12.6

Journal Citation Reports

Browse journals Browse categories

My favorites Sign In Register

146 journals

Journal name, JCR abbreviation, ISSN, eISSN or category

Export

Indicators: Custom Customize

VETERINARY SCIENCES SCIE JCR Year: 2020

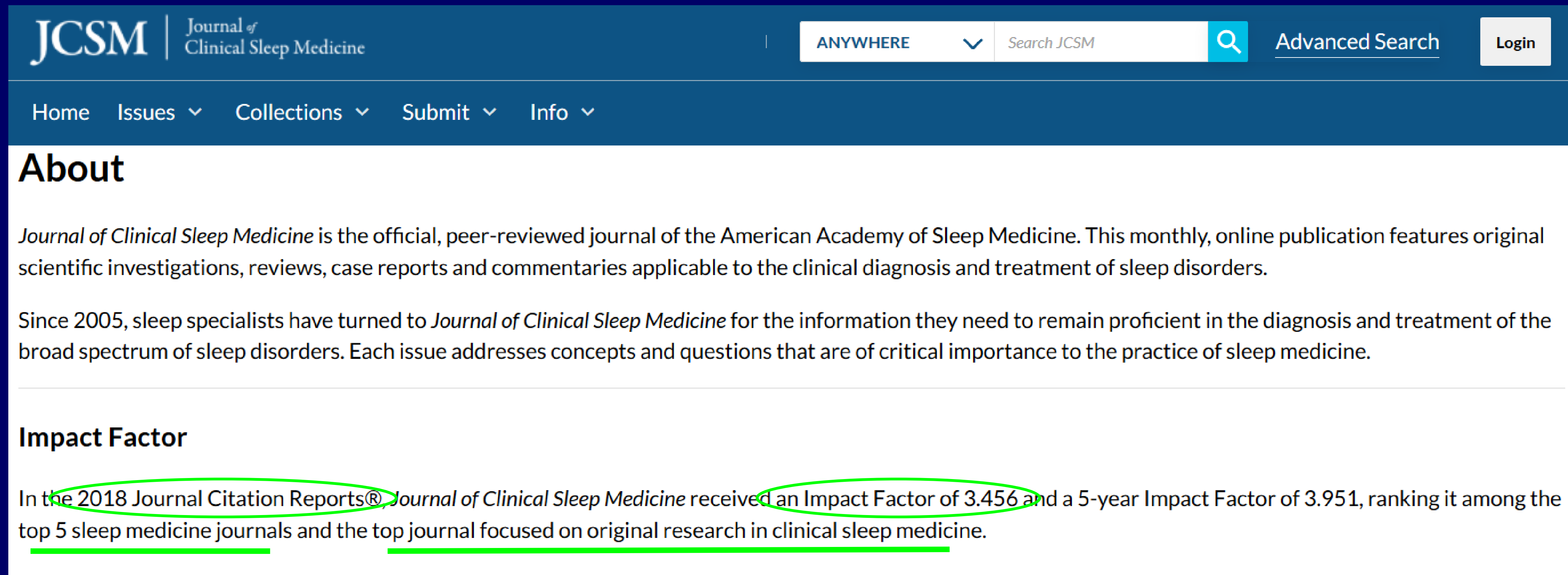
Journal name	ISSN	eISSN	Category	2020 JIF	JIF Quartile	JIF Percentile
<input type="checkbox"/> LAB ANIMAL	0093-7355	1548-4475	VETERINARY SCIENCES - SCIE	12.625	Q1	99.66
<input type="checkbox"/> Annual Review of Animal Biosciences	2165-8102	N/A	VETERINARY SCIENCES - SCIE	8.923	Q1	98.97
<input type="checkbox"/> Animal Nutrition	2405-6383	2405-6545	VETERINARY SCIENCES - SCIE	6.383	Q1	98.29
<input type="checkbox"/> Transboundary and Emerging Diseases	1865-1674	1865-1682	VETERINARY SCIENCES - SCIE	5.005	Q1	97.60
<input type="checkbox"/> FISH & SHELLFISH IMMUNOLOGY	1050-4648	1095-9947	VETERINARY SCIENCES - SCIE	4.581	Q1	96.92
<input type="checkbox"/> MEDICAL MYCOLOGY	1369-3786	1460-2709	VETERINARY SCIENCES - SCIE	4.076	Q1	96.23
<input type="checkbox"/> VETERINARY RESEARCH	0928-4249	1297-9716	VETERINARY SCIENCES - SCIE	3.699	Q1	95.55



# Journal Impact Factor

## Journal website

- **Make sure they give the source**
- **Some also put the number in context**
- **E.g., ranked in top 5**



The screenshot shows the JCSM (Journal of Clinical Sleep Medicine) website. The header includes the JCSM logo, a search bar with 'ANYWHERE' and 'Search JCSM', and a 'Login' button. The main navigation bar has links for Home, Issues, Collections, Submit, and Info. The 'About' section describes the journal as the official, peer-reviewed journal of the American Academy of Sleep Medicine. The 'Impact Factor' section states that in the 2018 Journal Citation Reports®, the journal received an Impact Factor of 3.456 and a 5-year Impact Factor of 3.951, ranking it among the top 5 sleep medicine journals and the top journal focused on original research in clinical sleep medicine. The text '2018 Journal Citation Reports®' and 'Impact Factor of 3.456' are circled in green, and the entire sentence is underlined in green.

**JCSM** | Journal of Clinical Sleep Medicine

ANYWHERE

Home Issues ▾ Collections ▾ Submit ▾ Info ▾

### About

*Journal of Clinical Sleep Medicine* is the official, peer-reviewed journal of the American Academy of Sleep Medicine. This monthly, online publication features original scientific investigations, reviews, case reports and commentaries applicable to the clinical diagnosis and treatment of sleep disorders.

Since 2005, sleep specialists have turned to *Journal of Clinical Sleep Medicine* for the information they need to remain proficient in the diagnosis and treatment of the broad spectrum of sleep disorders. Each issue addresses concepts and questions that are of critical importance to the practice of sleep medicine.

### Impact Factor

In the 2018 Journal Citation Reports®, *Journal of Clinical Sleep Medicine* received an Impact Factor of 3.456 and a 5-year Impact Factor of 3.951, ranking it among the top 5 sleep medicine journals and the top journal focused on original research in clinical sleep medicine.

# Alternative metrics



<https://twitter.com/tomgauld/status/808268915335897088>

# Altmetric Attention Score

What is it?

- **A metric that reflects the attention an item has received in news sources, blogs, social media such as Twitter**

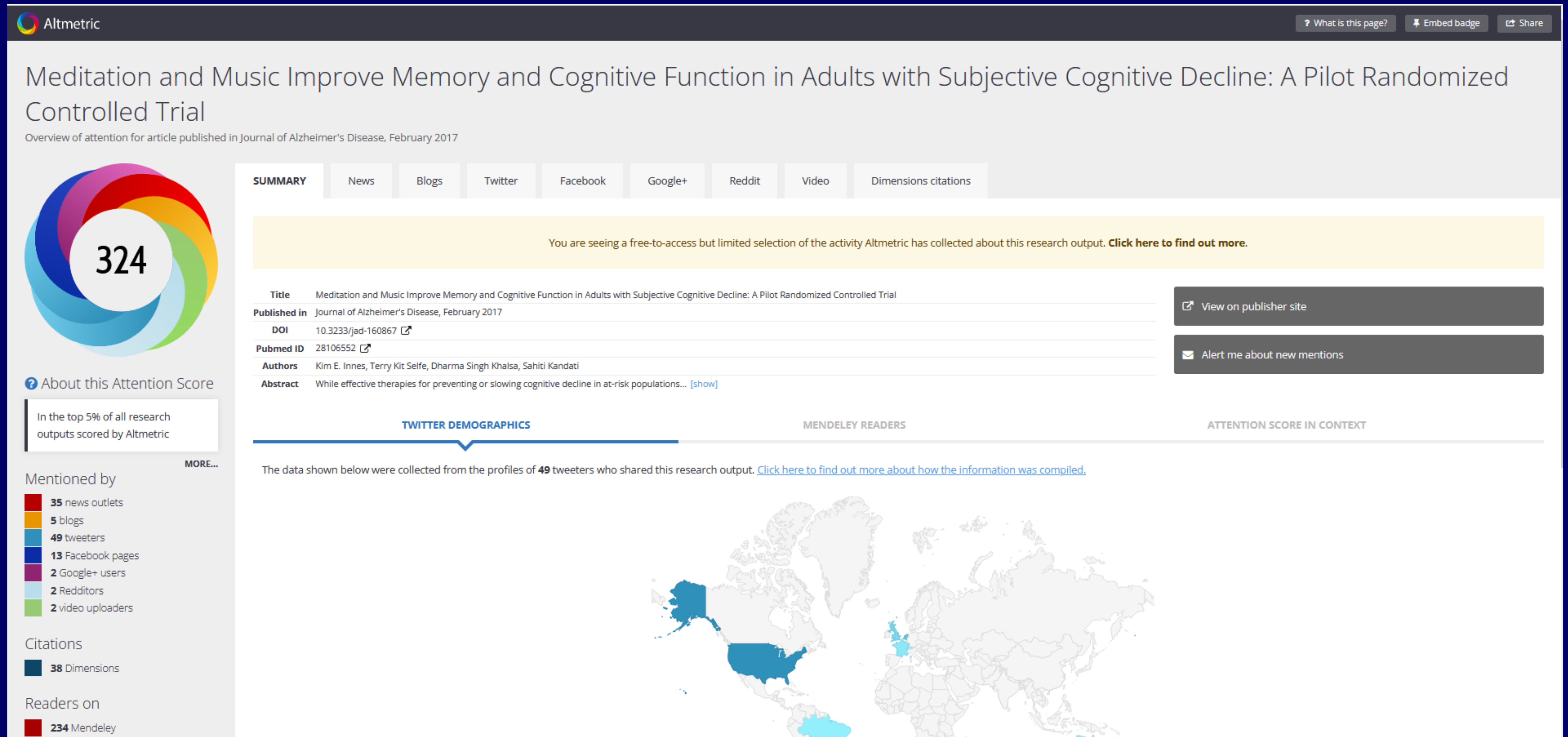
What are its uses?

- **Show how your work has been covered**
  - **More immediate feedback re: interest in article**
  - **Can reflect impact beyond the academy**

Where do I find it?

- **Dimensions**
- **Altmetric Bookmarklet**

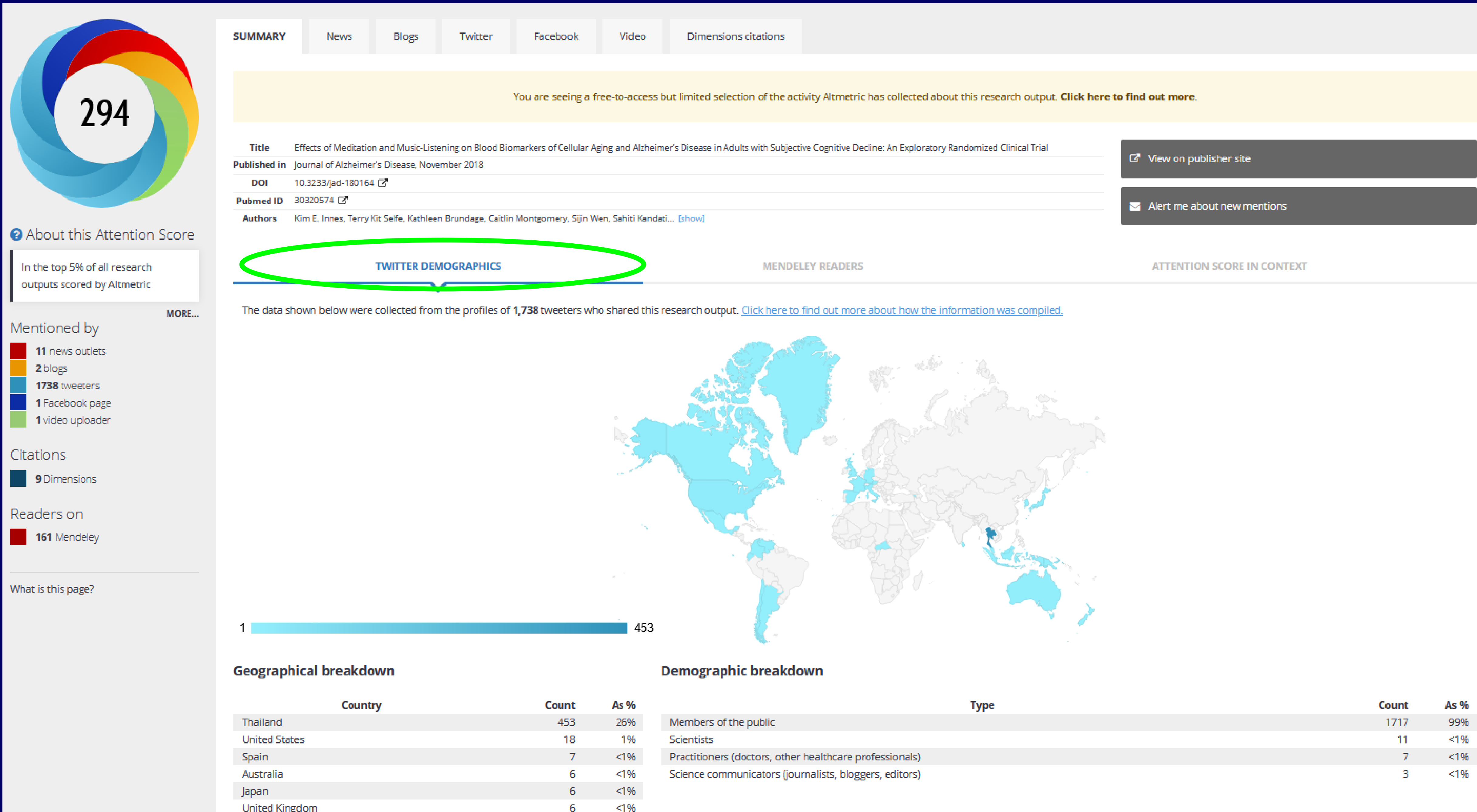
# Altmetric Record



<https://dimensions.altmetric.com/details/15647083>

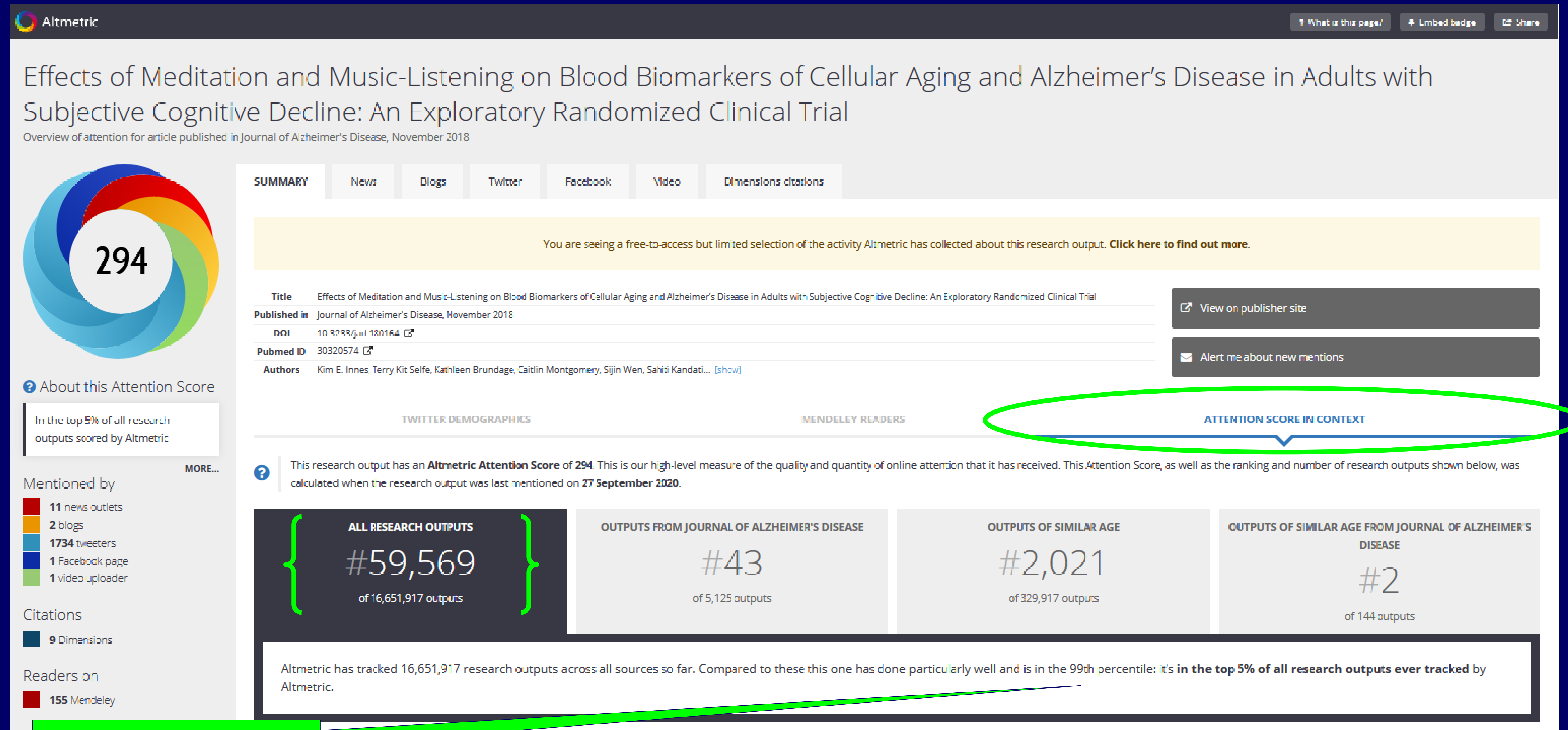


# Altmetric Record



<https://dimensions.altmetric.com/details/49869269>

# Altmetric Record



99<sup>th</sup> percentile across all sources

<https://dimensions.altmetric.com/details/49869269#score>

# Altmetric Record

## Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial

Overview of attention for article published in Journal of Alzheimer's Disease, November 2018



### About this Attention Score

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

MORE...

### Mentioned by

- 11 news outlets
- 2 blogs
- 1734 tweeters
- 1 Facebook page
- 1 video uploader

### Citations

- 9 Dimensions

### Readers on

- 155 Mendeley

### SUMMARY

News

Blogs

Twitter

Facebook

Video

Dimensions citations

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** Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial  
**Published in** Journal of Alzheimer's Disease, November 2018  
**DOI** 10.3233/jad-180164 [↗](#)  
**Pubmed ID** 30320574 [↗](#)  
**Authors** Kim E. Innes, Terry Kit Selfe, Kathleen Brundage, Caitlin Montgomery, Sijin Wen, Sahiti Kandati... [\[show\]](#)

[View on publisher site](#)

[Alert me about new mentions](#)

### TWITTER DEMOGRAPHICS

### MENDELEY READERS

### ATTENTION SCORE IN CONTEXT

This research output has an **Altmetric Attention Score** of 294. 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 **27 September 2020**.

#### ALL RESEARCH OUTPUTS

#59,569  
of 16,651,917 outputs

#### OUTPUTS FROM JOURNAL OF ALZHEIMER'S DISEASE

#43  
of 5,125 outputs

#### OUTPUTS OF SIMILAR AGE

#2,021  
of 329,917 outputs

#### OUTPUTS OF SIMILAR AGE FROM JOURNAL OF ALZHEIMER'S DISEASE

#2  
of 144 outputs

So far Altmetric has tracked 5,125 research outputs from this source. They typically receive a lot more attention than average, with a mean Attention Score of 17.1. This one has done particularly well, scoring **higher than 99% of its peers**.

Score is higher than 99% of articles from this journal

<https://dimensions.altmetric.com/details/49869269#score>

# Altmetric Record

## Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial

Overview of attention for article published in Journal of Alzheimer's Disease, November 2018



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### Citations

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### Readers on

- 161 Mendeley

### SUMMARY

News

Blogs

Twitter

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Dimensions citations

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**Title** Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial  
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[View on publisher site](#)

[Alert me about new mentions](#)

### TWITTER DEMOGRAPHICS

### MENDELEY READERS

### ATTENTION SCORE IN CONTEXT

This research output has an **Altmetric Attention Score of 294**. 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 **24 January 2021**.

#### ALL RESEARCH OUTPUTS

#59,810

of 16,729,962 outputs

#### OUTPUTS FROM JOURNAL OF ALZHEIMER'S DISEASE

#43

of 5,160 outputs

#### OUTPUTS OF SIMILAR AGE

#2,020

of 330,285 outputs

#### OUTPUTS OF SIMILAR AGE FROM JOURNAL OF ALZHEIMER'S DISEASE

#2

of 144 outputs

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 330,285 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 99% of its contemporaries**.

Score is higher than 99% of articles of similar age

<https://dimensions.altmetric.com/details/49869269#score>



# Altmetric Record

## Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial

Overview of attention for article published in Journal of Alzheimer's Disease, November 2018



### About this Attention Score

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

MORE...

### Mentioned by

- 11 news outlets
- 2 blogs
- 1738 tweeters
- 1 Facebook page
- 1 video uploader

### Citations

- 9 Dimensions

### Readers on

- 161 Mendeley

### SUMMARY

News

Blogs

Twitter

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Video

Dimensions citations

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** Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial  
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[View on publisher site](#)

[Alert me about new mentions](#)

### TWITTER DEMOGRAPHICS

### MENDELEY READERS

### ATTENTION SCORE IN CONTEXT



This research output has an **Altmetric Attention Score** of 294. 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 **24 January 2021**.

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#2,020

of 330,285 outputs

#### OUTPUTS OF SIMILAR AGE FROM JOURNAL OF ALZHEIMER'S DISEASE

#2

of 144 outputs

We're also able to compare this research output to 144 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 98% of its contemporaries**.

Score is higher than 98% of articles of similar age from same journal

<https://dimensions.altmetric.com/details/49869269#score>

# Altmetrics in Dimensions



The screenshot shows the Dimensions website homepage. The top navigation bar includes links for 'DIMENSIONS FOR', 'ABOUT DIMENSIONS', 'WORKING TOGETHER', 'RESOURCES', and 'CONTACT US'. The main content area features the text 'Linked research data from idea to impact' and 'Dimensions data and solutions for discovery and analytics'. A large, colorful, abstract graphic of overlapping arrows is in the background. A green circle highlights the 'ACCESS FREE WEB APP' button, which includes the Dimensions logo. Below this, a horizontal bar lists user groups: 'RESEARCHERS', 'CORPORATE R&D', 'PUBLISHERS', 'GOVERNMENT & FUNDERS', and 'ACADEMIC'. At the bottom, a white banner states 'The world's largest linked research information dataset'.

Dimensions

DIMENSIONS FOR ABOUT DIMENSIONS WORKING TOGETHER RESOURCES CONTACT US

Linked research data  
from idea to impact

Dimensions data and solutions for discovery and  
analytics

ACCESS FREE WEB APP

RESEARCHERS CORPORATE R&D PUBLISHERS GOVERNMENT & FUNDERS ACADEMIC

The world's largest linked research information dataset

<https://www.dimensions.ai/>

# Altmetrics in Dimensions

## Find your publications in Dimensions

- Search by name and/or ORCID
- Can sort by Altmetric Attention Score

The screenshot shows the Dimensions website interface. At the top, there's a search bar with filters for 'Terry Kit Selfe' and '0000-0002-2181-2011'. The main content area displays the profile of Terry Kit Selfe, a researcher at the University of Florida - Gainesville, United States. The profile shows 40 publications and 0 datasets. Below the profile, there's a list of publications. The first publication is 'An Exploratory Randomized Controlled Trial of a 12-Week Yoga Versus Educational Management of Restless Legs Syndrome: Feasibility and Acceptability' by Terry Kit Selfe, Caitlin Montgomery, Maryanna Klatt, Sijin Wen, Karen J. Sherman, and Kim E. Innes, published in 2022 in the Journal of Alternative and Complementary Medicine. The second publication is 'Ten simple rules for avoiding predatory publishing scams' by Michelle Leonard, Suzanne Stapleton, Perry Collins, Terry Kit Selfe, and Tara Cataldo, published in 2021 in PLOS Computational Biology. A green callout box points to the 'Altmetric Attention Score' option in the sort menu, which is circled in green. The callout box contains the text 'Click to go to Altmetric record'.

**Dimensions** Search: Terry Kit Selfe (Researcher) 0000-0002-2181-2011 (Free text in full data) Save / Export Support Register Log in

**FILTERS** FAVORITES

- › PUBLICATION YEAR
- › RESEARCHER
- › RESEARCH CATEGORIES
- › PUBLICATION TYPE
- › SOURCE TITLE
- › JOURNAL LIST
- › OPEN ACCESS

**ANALYTICAL VIEWS**

- RESEARCH CATEGORIES
  - 11 Medical and Health Sciences 36
  - 1117 Public Health and Health Services 18
  - 1103 Clinical Sciences 16
  - 17 Psychology and Cognitive Sciences 6
  - 1701 Psychology 6
- OVERVIEW
- RESEARCHERS
- SOURCE TITLES
  - Evidence-based Complementary and Alternative Medicine 4
  - Journal of Clinical Sleep Medicine 4
  - Journal of Alternative and Complementary Medicine 4
  - BMC Complementary Medicine and Therapies 3
  - Journal of Alzheimer's Disease 3

**Terry Kit Selfe**  
University of Florida - Gainesville, United States  
[View Profile](#)

**Publications** 40  
Citations 1,155

**Datasets** 0

The information on this profile has been aggregated algorithmically from several different sources (including publication and public ORCID data).

**PUBLICATIONS** 40 **DATASETS** 0 **GRANTS** 0 **PATENTS** 0 **CLINICAL TRIALS** 0 **POLICY DOCUMENTS** selected filter not applicable

☒ Show abstract Sort by: Publication Date

- Relevance
- Publication Date
- RCR
- FCR
- Citations
- Altmetric Attention Score**

Title, Author(s), Bibliographic reference - [About the metrics](#)

**An Exploratory Randomized Controlled Trial of a 12-Week Yoga Versus Educational Management of Restless Legs Syndrome: Feasibility and Acceptability**  
Terry Kit Selfe, Caitlin Montgomery, Maryanna Klatt, Sijin Wen, Karen J. Sherman, Kim E. Innes  
2022, Journal of Alternative and Complementary Medicine - Article  
Objectives: The primary objectives of this pilot trial were to assess the study feasibility and acceptability of educational film programs for the management of restless legs syndrome. [more](#)


[Add to Library](#)


**Ten simple rules for avoiding predatory publishing scams**  
Michelle Leonard, Suzanne Stapleton, Perry Collins, Terry Kit Selfe, Tara Cataldo  
2021, PLOS Computational Biology - Article

[Citations](#) 1 [Altmetric](#) 34 [View PDF](#) [Add to Library](#)

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# Altmetrics in Dimensions





Terry Kit Selfe  
Researcher

selfe t  
Free text in full data

Save / ExportSupportRegisterLog in

Publication - Article

## Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial

[Journal of Alzheimer's Disease](#), Preprint(Preprint), 1-25 - November 2018  
<https://doi.org/10.3233/jad-180164>

**Authors**

[Kim E. Innes](#) - University of Maryland, Baltimore  
[Terry Kit Selfe](#) - University of Maryland, Baltimore; University of Florida  
[Kathleen Brundage](#) - West Virginia University  
[6 more](#)

**Abstract**

BACKGROUND: Telomere length (TL), telomerase activity (TA), and plasma amyloid- $\beta$  (A $\beta$ ) levels have emerged as possible predictors of cognitive decline and dementia. OBJECTIVE: To assess the: 1) effects of two 12-week relaxation programs on TL, TA, and A $\beta$  levels in adults with subjective cognitive decline; and 2) relationship of biomarker changes to those in cognitive function, psychosocial status, and quality of life (QOL). METHODS: Participants were randomized to a 12-week Kirtan Kriya meditation (KK) or music listening program (ML) for 12 weeks, 3 times/week, 15 minutes/day. Plasma A $\beta$ (38/40/42) and peripheral blood mononuclear cell TL and TA were measured at baseline and 3 months. Cognition, stress, and quality of life were assessed at baseline, 3 months, and 6 months. RESULTS: Baseline blood samples were available for 53 participants (25 KK, 28 ML). The KK group showed significantly higher TL and TA levels at baseline compared to the ML group. At 3 months, the KK group showed significantly higher TL and TA levels compared to the ML group. At 6 months, the KK group showed significantly higher TL and TA levels compared to the ML group. The ML group showed significantly higher A $\beta$  levels at baseline compared to the KK group. At 3 months, the ML group showed significantly higher A $\beta$  levels compared to the KK group. At 6 months, the ML group showed significantly higher A $\beta$  levels compared to the KK group. The KK group showed significantly higher cognitive function at baseline compared to the ML group. At 3 months, the KK group showed significantly higher cognitive function compared to the ML group. At 6 months, the KK group showed significantly higher cognitive function compared to the ML group. The ML group showed significantly higher psychosocial status and quality of life at baseline compared to the KK group. At 3 months, the ML group showed significantly higher psychosocial status and quality of life compared to the KK group. At 6 months, the ML group showed significantly higher psychosocial status and quality of life compared to the KK group.


[More](#)





**Publication references - 144** [Show all](#)


[Subjective cognitive decline and risk of MCI](#)

[Open Access](#)[Add to Library](#)[Share](#)[Export citation](#)

**Publication metrics** [About](#)

**Dimensions Badge**

	9	Total citations
	9	Recent citations
	n/a	Field Citation Ratio
	n/a	Relative Citation Ratio

**Altmetric**

News (11)
Blogs (2)
Twitter (1734)
Facebook (1)
Video (1)
Mendeley (155)

Click to go to  
Altmetric record

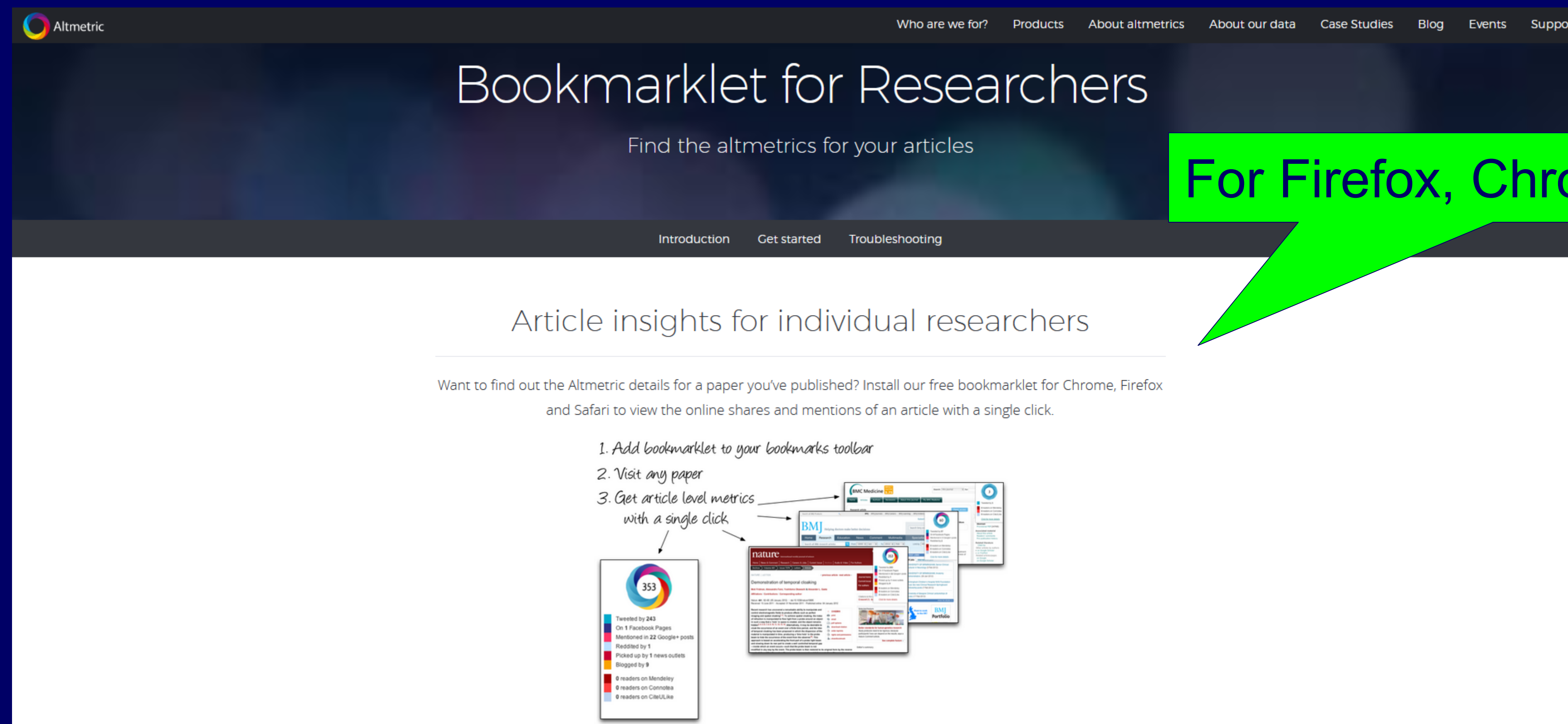
<https://dimensions.altmetric.com/details/49869269>



# Altmetric Bookmarklet

## For browser

- Requires an email address from institution/organization
- Only works on PubMed, arXiv, or pages with a DOI and Google Scholar friendly citation metadata



For Firefox, Chrome, and Safari

# Altmetric Bookmarklet

<https://www.altmetric.com/products/free-tools/bookmarklet/>

First Name \*

Last Name \*

Email \*

Job Title \*

Organization \*

Organization Type \*

Would you like to join our mailing lists?

☐ Yes! Sign me up for Altmetric updates

☐ Yes! Sign me up for Digital Science updates

☐ I'm not a robot

reCAPTCHA  
Privacy • Terms

Get the Bookmarklet

# Altmetric Bookmarklet

The screenshot shows a web browser with the URL <https://content.iospress.com/articles/journal-of-alz>. The bookmarklet 'Altmetric it!' is highlighted in the address bar. The page content includes the IOS Press logo, navigation links (Home, Journals, Cart, Log in / Register), a search bar, and a list of filters (Published between: YYYY and YYYY). The main article title is 'Effects of Meditation and Music-Listening on Blood Biomarkers of Cellular Aging and Alzheimer's Disease in Adults with Subjective Cognitive Decline: An Exploratory Randomized Clinical Trial'. The article type is 'Research Article'. The authors listed are Innes, Kim E.<sup>a,\*</sup> | Selfe, Terry Kit<sup>a,b</sup> | Brundage, Kathleen<sup>c</sup> | Montgomery, Caitlin<sup>a</sup> | Wen, Sijin<sup>d</sup> | Kandati, Sahiti<sup>a</sup> | Bowles, Hannah<sup>a</sup> | Khalsa, Dharma Singh<sup>e</sup> | Huysmans, Zenzi<sup>f</sup>. The Altmetric widget on the right shows 294 mentions, with a breakdown: Picked up by 11 news outlets, Blogged by 2, Tweeted by 1738, On 1 Facebook pages, and On 1 videos. A 'Cite' button and social sharing options (Twitter, Facebook, LinkedIn) are also visible.

<https://content.iospress.com/articles/journal-of-alzheimers-disease/jad180164>

# Guidance re: Responsible Use of Metrics

## LEIDEN MANIFESTO FOR RESEARCH METRICS

[Home](#) [Video version](#) [Translations](#) [Blog](#)

### 10 principles to guide research evaluation with 23 translations, a video and a blog

Research evaluation has become routine and often relies on metrics. But it is increasingly driven by data and not by expert judgement. As a result, the procedures that were designed to increase the quality of research are now threatening to damage the scientific system. To support researchers and managers, five experts led by [Diana Hicks](#), professor in the School of Public Policy at Georgia Institute of Technology, and [Paul Wouters](#), director of CWTS at Leiden University, have proposed 10 principles for the measurement of research performance: the Leiden Manifesto for Research Metrics published as a comment in Nature.

Hicks, Wouters, Waltman, de Rijcke, Rafols, Nature, April 23, 2015

<http://www.leidenmanifesto.org/>

# Guidance re: Responsible Use of Metrics

## Leiden Manifesto: 10 principles to guide research evaluation

- 1) **Quantitative eval** should support qualitative, expert assessment
- 2) **Measure performance against the research** missions of the institution, group, or researcher.
- 3) **Protect excellence** in locally relevant research.
- 4) **Keep data collection and analytical** processes open, transparent and simple.
- 5) **Allow those evaluated to verify data and analysis.**

<https://www.nature.com/news/bibliometrics-the-leiden-manifesto-for-research-metrics-1.17351>



# Guidance re: Responsible Use of Metrics

## Leiden Manifesto (cont.)

- 6) **Account for variation by field in publication and citation practices.**
- 7) **Base assessment of individual researchers on a qualitative judgement of their portfolio.**
- 8) **Avoid misplaced concreteness and false precision.**
- 9) **Recognize the systemic effects of assessment and indicators.**
- 10) **Scrutinize indicators regularly and update them.**

When a measure becomes a target,  
it ceases to be a good measure.

- Goodhart's Law

# Things you can do to increase and manage impact



# Publish

Publish high quality articles

- **To have impact, news of your research needs to reach others**

Make use of reporting standards

- **Guidelines re: content to report in research article**
- **Improve the quality and completeness of reporting**
- **Where to find**

<http://www.equator-network.org/>



# Find Reporting Standards



Enhancing the **QUALity** and  
**Transparency Of health**  
**Research**



EQUATOR resources  
in [Portuguese](#) |  
[Spanish](#)

- Home
- Library
- Toolkits
- Courses & events
- News
- Blog
- Librarian Network
- About us
- Contact

Your one-stop-shop for writing and publishing high-impact health research

find reporting guidelines | improve your writing | join our courses | run your own training course | enhance your peer review | implement guidelines

### Library for health research reporting

The Library contains a comprehensive searchable database of reporting guidelines and also links to other resources relevant to research reporting.

[Search for reporting guidelines](#)

### Reporting guidelines for main study types

<a href="#">Randomised trials</a>	<a href="#">CONSORT</a>	<a href="#">Extensions</a>	<a href="#">Other</a>
<a href="#">Observational studies</a>	<a href="#">STROBE</a>	<a href="#">Extensions</a>	<a href="#">Other</a>
<a href="#">Systematic reviews</a>	<a href="#">PRISMA</a>	<a href="#">Extensions</a>	<a href="#">Other</a>
<a href="#">Case reports</a>	<a href="#">CARE</a>	<a href="#">Extensions</a>	<a href="#">Other</a>
<a href="#">Qualitative research</a>	<a href="#">SRQR</a>	<a href="#">COREQ</a>	<a href="#">Other</a>
<a href="#">Diagnostic / prognostic studies</a>	<a href="#">STARD</a>	<a href="#">TRIPOD</a>	<a href="#">Other</a>
<a href="#">Quality improvement studies</a>	<a href="#">SQUIRE</a>		<a href="#">Other</a>

#### Browse reporting guidelines by specialty

The specialties listed below are those for which there are specialty-specific reporting guidelines available. If your specialty is not listed please visit the [main reporting guidelines search page](#).

Neurology

Health informatics

Genetics

Audiovestibular medicine

Pathology

Dentistry

Hepatology

Behavioural medicine

Cardiovascular medicine

Gastroenterology

Allergy

Complementary and alternative medicine

Haematology

Anaesthesia

Obstetrics and gynaecology

Oncology

Emergency medicine

Infectious diseases

Nutrition and dietetics

Pharmaceutical medicine

Palliative care

Psychology

Nuclear medicine

Paediatrics

Public health

Urology

Rheumatology

Surgery

Respiratory medicine

Radiology

Psychiatry

Renal medicine

Occupational therapy

Medical education

Ophthalmology

[Visit our new browse reporting guidelines by specialty page](#)

<http://www.equator-network.org/>



# Make your publications count

Publish in journals that reach your intended audience

- **Journals indexed in databases commonly searched in that field**
  - **Your article can't have impact if it can't be found**

If particular metrics are important to you, publish in journals that support them

- **If Journal Impact Factor is important, be sure the journal has one and it ranks where you want it to be**

Use your ORCID ID

- **Include your ORCID ID whenever you submit a manuscript**

# Maintain your researcher profile

Numerous profiles are available

- E.g., ORCID, Google Scholar, Scopus, Web of Science

Some profiles will be more complete than others

- Each database covers different journals and other publication types, so not all of your publications will be in each profile
- May lack some metrics of interest to you
- ORCID allows you to enter all of your publications
  - Not a citation database, so no metrics

If you have a preferred database for your profile, publish in journals that are indexed in that database

- Cannot add items not indexed in that database to your profile

# Recap

Metrics should support, not replace qualitative assessment

Use metrics appropriate to level

- **JIF is journal-level, not article-level metric**

Metrics can differ widely across fields

- **Do not compare across fields unless using a normalized metric**

Provide context when reporting non-normalized metric values

- **E.g., rank, percentile**

Increase your impact by publishing high quality, citable work

- **Reporting standards can help ensure completeness of content**
- **Publish in journals that reach your audience**

Maintain your researcher profile

- **Use multiple sources as profiles differ**
- **ORCID allows you to add records from multiple sources**

# Upcoming Webinars

**Fridays at 8 a.m. Eastern Time**

## **April 8: ORCID and Friends**

This webinar will cover creating your ORCID ID and linking it to Dimensions to add articles to your researcher profile with one click (open access, free). You will receive step-by-step instructions which you can actively follow to register for an ORCID ID by the end of the session.

## **April 29: Publish, Don't Perish: Tools to make writing and publishing your article easier**

This webinar will be a broad introduction to writing a manuscript for submission to a peer-reviewed journal. It will cover selecting a journal, types of articles, and locating appropriate reporting standards.

## **May 13: From First Draft to Published Article: Navigating the publishing process**

This webinar will cover the steps involved in getting a journal article published. The focus will be on the manuscript submission process including choosing a journal for your article, submitting the manuscript, understanding editorial decisions, revising the manuscript based on reviewer comments, and approving final page proofs.



# Upcoming Webinars

**Fridays at 8 a.m. Eastern Time**

## **June 10: Avoiding Predatory Journals: Make your publication count**

This webinar will introduce the participants to predatory journals, how and why to avoid publishing in one, and best practices for determining where to publish.

## **June 24: Tools for Managing Your Researcher Profile**

This webinar will introduce a number of tools participants can use to manage their researcher profile, including Google Scholar, Dimensions, Scopus, Web of Science, and Publons.



# Questions?



## Q&A

### Acknowledgements:

- University of Florida George A. Smathers Libraries

This presentation is archived on the website of the Feed the Future Innovation Lab for Livestock Systems <https://livestocklab.ifas.ufl.edu>



Next session on April 8th

# ORCID AND FRIENDS

8:00 a.m. EST or UTC-04:00

Connect by [Zoom](#)

 **FEED THE FUTURE**  
The U.S. Government's Global Hunger & Food Security Initiative

Feed the Future Innovation Lab for Livestock Systems

 **Maximizing Your Research Impact**

Research Competence Webinar Series  
**Webinar #2: ORCID and Friends**  
April 08, 2022, 8:00 – 9:00 a.m. EST  
Join in Zoom: [URL](#)

This webinar will cover creating your ORCID ID and linking it to Dimensions to add articles to your researcher profile with one click (open access, free). You will receive step-by-step instructions which you can actively follow to register for an ORCID ID by the end of the session.

This session is for faculty, researchers and graduate students in Burkina Faso, Ethiopia, Kenya, Nepal, Niger, Senegal, Rwanda, and Uganda to help them maximize their research impact.

The *Maximizing Your Research Impact* webinar series is presented in collaboration with Dr. Terry Kit Selfe and the University of Florida Libraries.

**Webinar Series 2022**

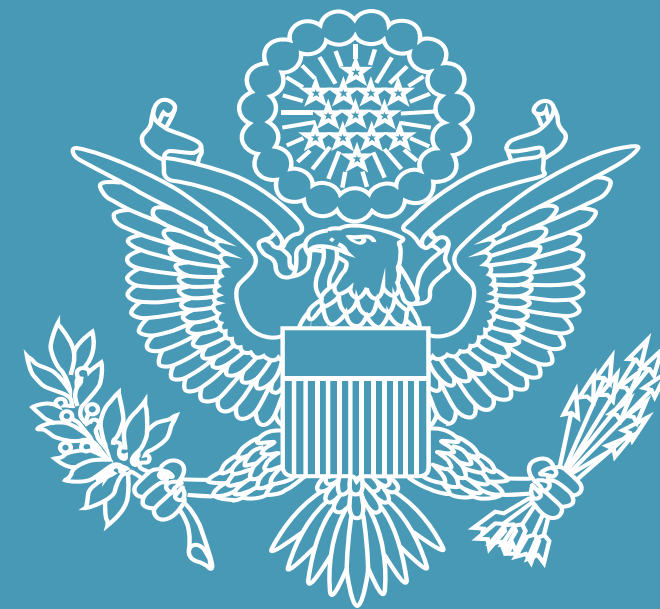
Introduction to Research Impact: March 25	ORCID and Friends: April 8	Publish, Don't Perish: April 29
From First Draft to Published Article: May 13	Avoiding Predatory Journals: June 10	Managing Your Researcher Profile: June 24

Webinar materials will be available online, under [Local Capacity Development](#) cross-cutting theme of the Feed the Future Innovation Lab for Livestock Systems <https://livestocklab.ifas.ufl.edu>

[livestock-lab@ufl.edu](mailto:livestock-lab@ufl.edu)

 **USAID** FROM THE AMERICAN PEOPLE  **BILL & MELINDA GATES foundation**

 **ILRI** INTERNATIONAL LIVESTOCK RESEARCH INSTITUTE  **CGIAR**  **UF IFAS** UNIVERSITY OF FLORIDA



# FEED THE FUTURE

The U.S. Government's Global Hunger & Food Security Initiative

[www.feedthefuture.gov](http://www.feedthefuture.gov)



**USAID**  
FROM THE AMERICAN PEOPLE

BILL & MELINDA  
GATES *foundation*

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