

Série de webinaires: Maximisation de l'impact de la recherche

Impact de la recherche: Un aperçu

Animés par l'équipe « Thème transversal du développement des capacités locales »

25 mars 2022

Feed the Future Innovation Lab for Livestock Systems

En collaboration avec les bibliothèques de University of Florida

TERRY KIT SELFE, DC PhD
Bibliothécaire d'impact et de
recherche translationnelle



Perspectives générales

Paramètres de recherche

- **Sur la base de citations**
 - Niveau élément recherché
 - Niveau auteur
 - Niveau revue
- **Paramètres alternatifs**
 - Couverture de l'élément recherché par les organes d'informations et les media sociaux
- **Utilisation responsable**
 - Manifeste de Leiden



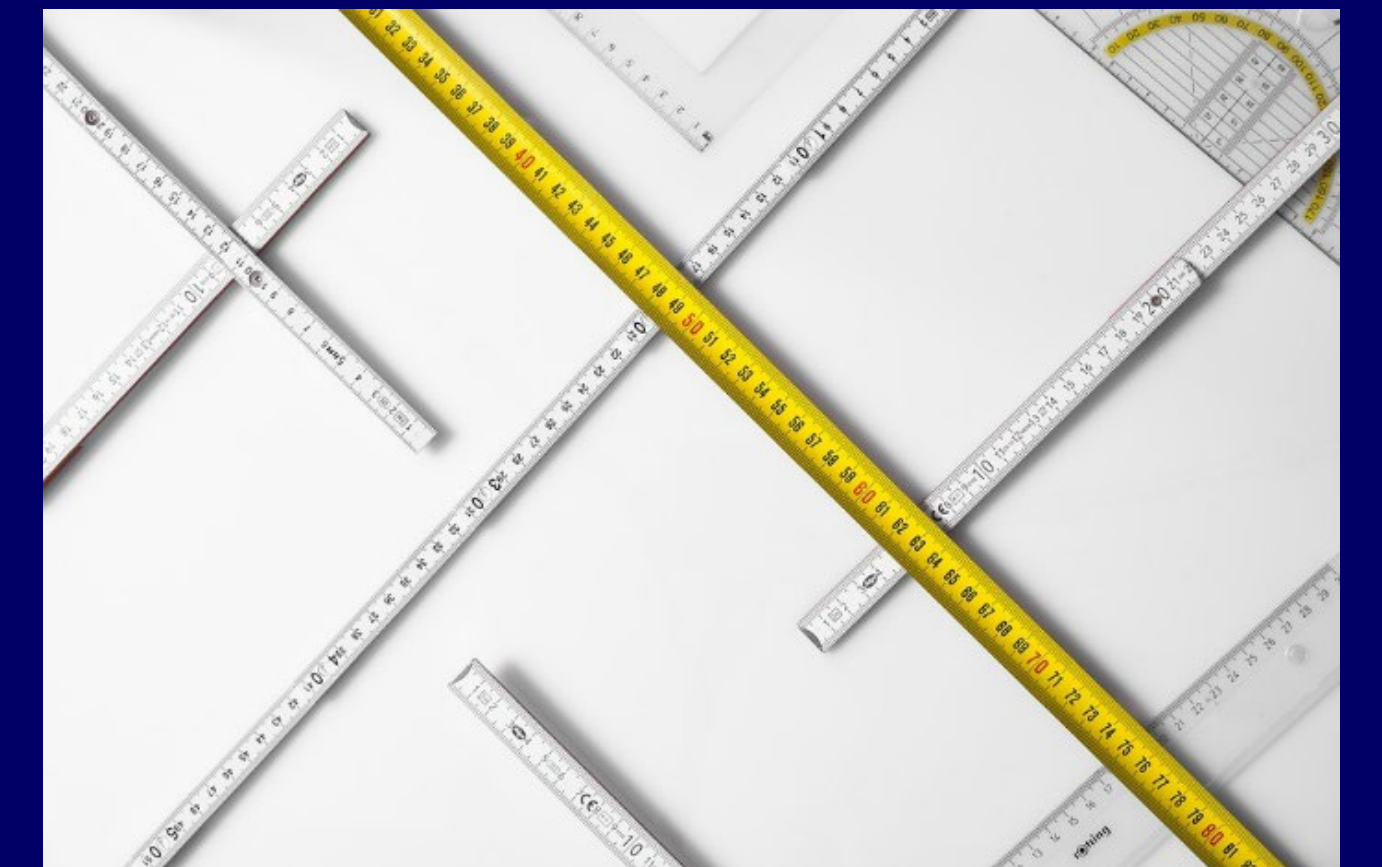
Gestion et amélioration de l'impact

- **Publier**
 - Valorisez vos publications
- **Occupez-vous de votre profil**
 - Utilisez plusieurs sources

Paramètres de recherche

Les paramètres standards sont basés sur des citations

- **Niveau élément**
 - Mesure le nombre de fois qu'une entité individuelle a été citée
 - Exemples: recensement des citations, impact mesuré selon les citations au niveau de la discipline
- **Niveau auteur**
 - Mesure le nombre de fois que l'oeuvre d'un chercheur a été citée
 - Exemple: H-index
- **Niveau revue**
 - Mesure le nombre de fois que les articles dans une revue particulière ont été cités
 - Exemple: Journal Impact Factor (JIF, IF)



Recensement des citations

Qu'est-ce que c'est ?

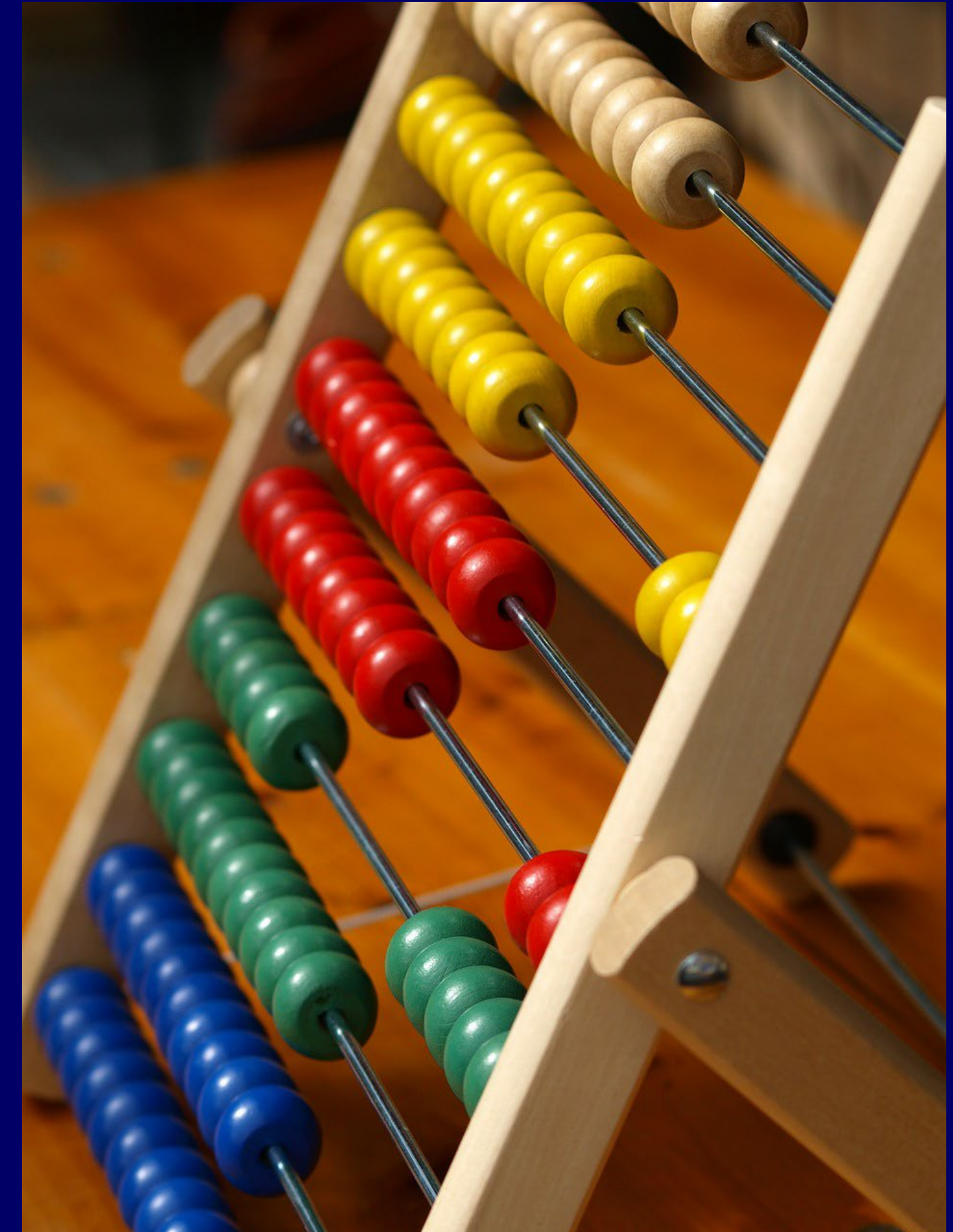
- **Indicateurs relatifs à un élément**
- **Nombre de fois que votre article a été cité**
 - **Spécifique à la base de données**

Quel usage peut-on en faire?

- **Montrer que d'autres ont utilisé votre travail**
 - **Statistiques bruts**

Où puis-je les trouver ?

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



Recensement de citations dans Dimensions

Nombre total de 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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Publication metrics

About

Dimensions Badge

 135 Total citations
29 Recent citations
24 Field Citation Ratio
5.5 Relative Citation Ratio

Altmetric

 10
News (1)
Wikipedia (1)
Mendeley (87)

Document history

Recensement de citations dans Web of Science

Citations

- **Par article** dans la collection WOS Core

Web of Science™ Search Marked List History Alerts Terry Selfe ▾

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 ▾ Sort by: Relevance ▾ < 1 of 1 >

☐ 1 EN Aug 2011 | SLEEP MEDICINE 12 (7) , pp.623-634

Prevalence of restless legs syndrome in North American and Western European populations: A systematic review
Innes, KE; Selfe, TK and Agarwal, P
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 ?

Recensement de citations dans Google Scholar

Cité par

- <https://scholar.google.com>
- Vous donne aussi le nombre de citations pour Web of Science

The screenshot shows the Google Scholar interface. At the top, the search bar contains the text "Prevalence of restless legs syndrome in North American and Western Europe". Below the search bar, the "Articles" section is active. On the left sidebar, there are filters for "Any time" (with sub-options: Since 2022, Since 2021, Since 2018, Custom range...), "Sort by relevance" (with sub-option: Sort by date), and "Any type". The main content area displays the search results for the article "Prevalence of restless legs syndrome in North American and Western European populations: a systematic review" by KE Innes, TK Selfe, and P Agarwal, published in Sleep medicine in 2011. The article is from Elsevier. The abstract is visible, starting with "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 links for "Save", "Cite", "Cited by 180", "Related articles", "All 10 versions", and "Web of Science: 127". The "Cited by 180" and "Web of Science: 127" links are circled in green. On the right side of the article entry, there are links for "[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

Recensement de citations dans Scopus

Cité par

- Vous donne aussi le pourcentage

The screenshot shows a Scopus document page for a review titled "Prevalence of restless legs syndrome in North American and Western European populations: A systematic review". The page includes a sidebar with document details, a main content area with the title and authors, and a right sidebar with citing documents. Two green circles highlight specific citation metrics: "Cited by 128 documents" in the right sidebar and "128 98th percentile Citations in Scopus" in the metrics bar.

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.^{a, b} ✉, Selfe T.K.^{a, b} ✉, Agarwal P.^a ✉

✉ Save all to author list

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

^b 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 >

Paramètres normalisés

Qu'est-ce que c'est ?

- Paramètres indiquant la performance des citations, en comparaison avec des articles similaires (exemple: même sujet, âge, type d'article, bailleur)
- Exemples: Ratio des citations de la discipline (FCR), Impact comparé selon les citations de la discipline (FWCI), Impact des citations de catégorie normalisée (CNCI), Ratio de citations relatives (RCR)

Quel usage peut-on en faire ?

- Quand on fait des comparaisons à travers plusieurs disciplines
- E.g., promotions évaluées par des enseignants d'autres disciplines

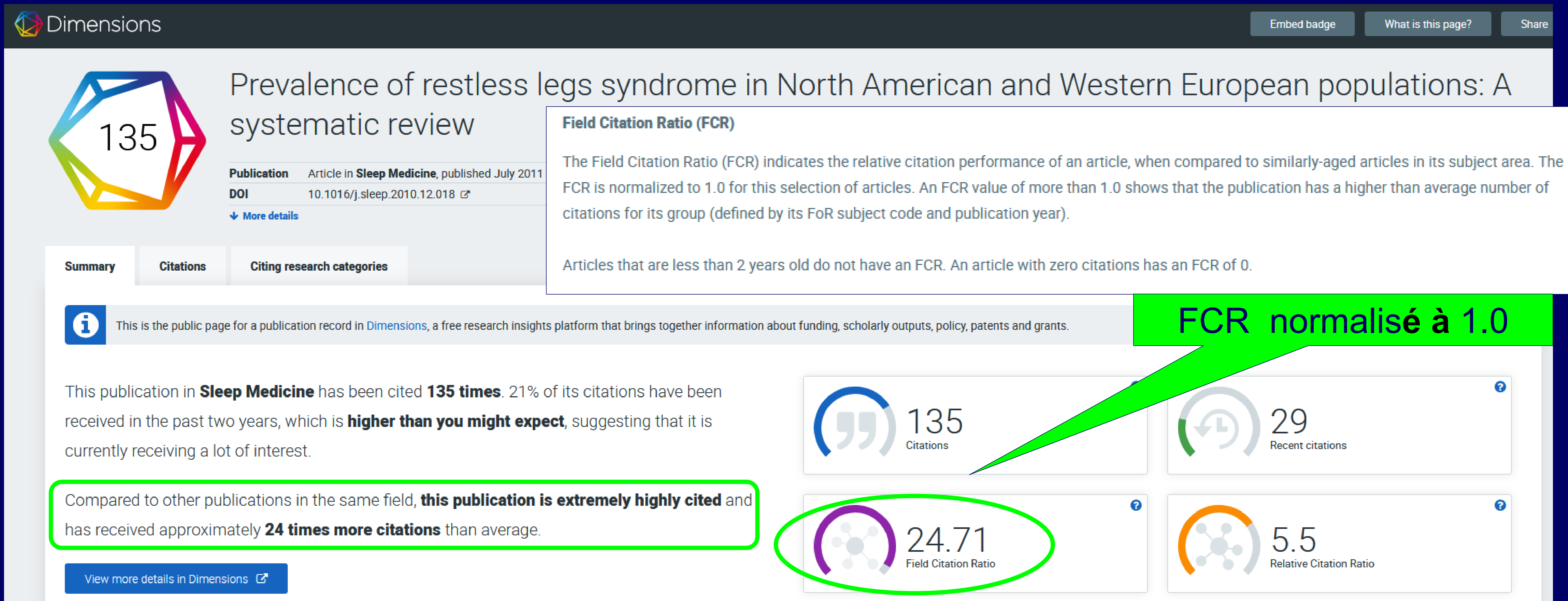
Où puis-je les trouver?

- Dimensions fournit des FCR et des RCR
- Scopus donne des FWCI
- Web of Science InCites donne des CNCI

Ratio des citations selon la discipline

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

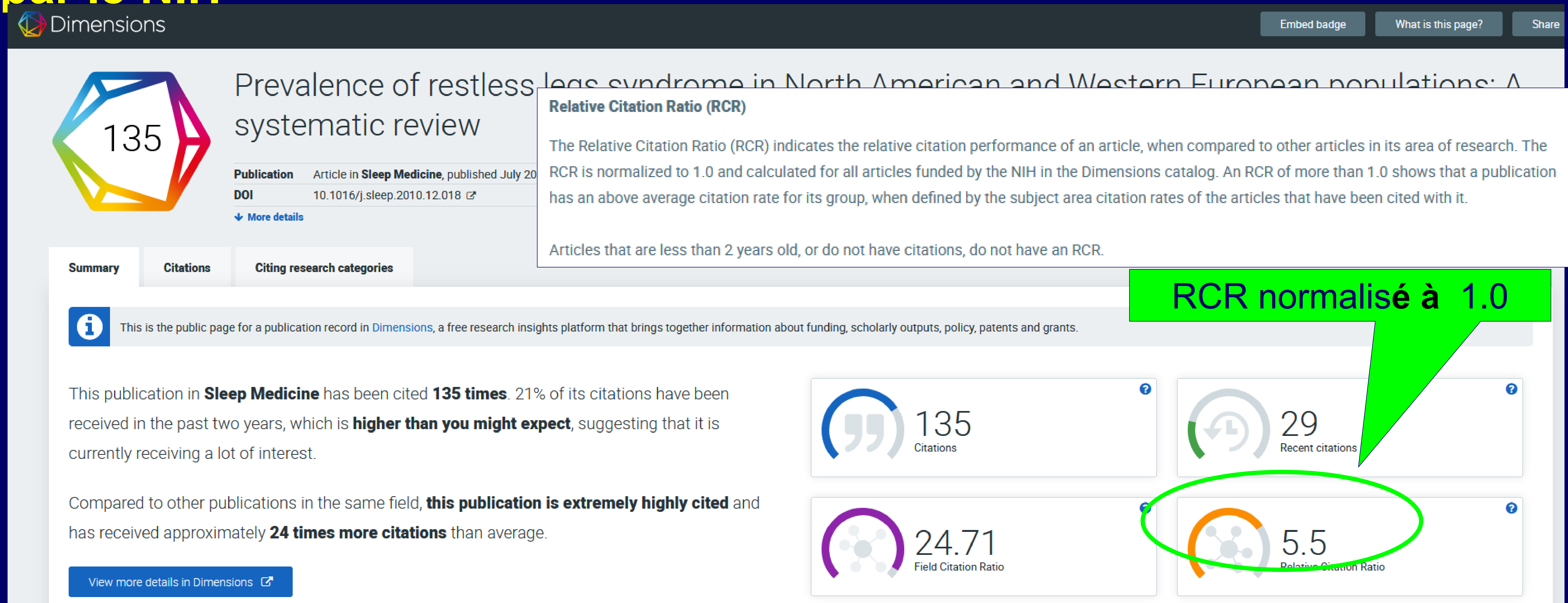
- Donne également une description narrative



Ratio des citations relatives

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

- Comparé aux articles de recherche, dans Dimensions, financés par le NIH



Impact comparé selon les citations de la discipline

Scopus

 Scopus

Search

1 of 1

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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.^{a, b}](#) [Selfe T.K.^{a, b}](#) [Agarwal P.^a](#)
[Save all to author list](#)

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

^b 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](#)

FWCI
Field-Weighted Citation Impact shows how well cited this document is when compared to similar documents. A value greater than 1.00 means the document is more cited than expected according to the average. It takes into account:

- The year of publication
- Document type, and
- Disciplines associated with its source.

The FWCI is the ratio of the document's citations to the average number of citations received by all similar documents over a three-year window. Each discipline makes an equal contribution to the metric, which eliminates differences in researcher citation behavior.

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
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](#)

FWCI normalisé à 1.0

H-index

Qu'est-ce que c'est ?

- **Paramètre au niveau auteur**
- **H-index: le plus grand nombre d'articles que vous avez publiés et qui ont été cités, au minimum, autant de fois que ledit nombre**
 - **exemple, un h-index de 12 veut dire que vous avez 12 articles dont chacun a été cité, au moins, 12 fois**
 - **Spécifique à la base de données**

Quels usages peut-on en faire?

- **Financement, les comités P & T**

Où puis-je le trouver ?

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

H-index dans Google Scholar

Chercher un profil dans Google Scholar

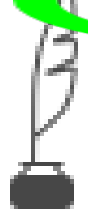
<https://scholar.google.com>

Google Scholar

Articles About 52,000 results (0.09 sec) My profile My library

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 SIGN IN



Terry Kit Selfe
University of Florida
Verified email at ufl.edu
Complementary medicine

Cited by [VIEW ALL](#)

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

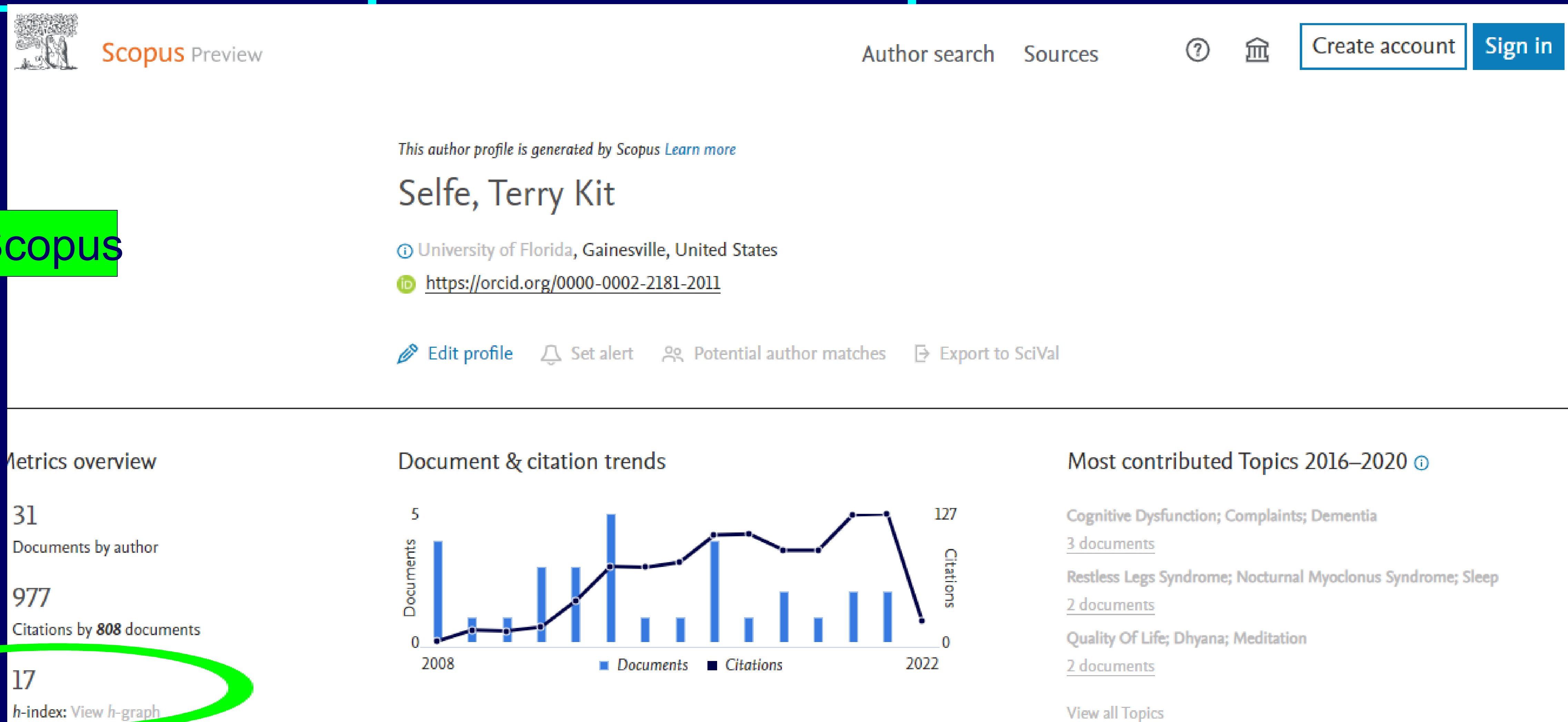
TITLE	CITED BY	YEAR
Effectiveness of yoga for hypertension: systematic review and meta-analysis	189	2013
M Hagins, T Selfe, K Innes		

21 dans GS

H-index dans Scopus

Faire des recherches dans Scopus Preview par nom d'auteur ou ORCID ID

<https://www.scopus.com/freelookup/form/author.uri>



17 dans Scopus

H-index dans Web of Science

Un abonnement est exigé pour Web of Science

- Chercher par nom d'auteur ou ORCID ID pour trouver les données sur un auteur

The screenshot shows the Web of Science interface for the author Terry Kit Selfe. The page includes a header with the UF George A. Smathers Libraries logo and a navigation bar with 'Web of Science', 'Search', 'Marked List', 'History', and 'Alerts'. The author's profile is displayed with a circular icon containing 'TS', their name 'Selfe, Terry Kit', and affiliation 'University of Florida'. A 'Web of Science ResearcherID: J-8183-2017' is also shown. A 'Metrics' section on the right highlights the 'H-index' as 16, with 'Publications in Web of Science' at 29 and 'Sum of Times Cited' at 855. A green callout bubble points to the H-index value, providing a comparison across different databases.

Metric	Value
H-index	16
Publications in Web of Science	29
Sum of Times Cited	855

19 dans GS
17 dans Scopus
16 dans WoS

Facteur d'impact des revues (JIF, IF)

Qu'est-ce que c'est ?

- Paramètres au niveau des revues
- Mesure du nombre moyen de citations d'articles publiés dans une revue donnée, durant les 2 années précédentes

Quels usages peut-on en faire?

- Aide à mieux choisir les revues
- Les supérieurs hiérarchiques peuvent souhaiter un compte-rendu des activités de recherche pour les promotions et titularisations

Où puis-je le trouver ?

- Journal Citation Reports
- Journal website

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

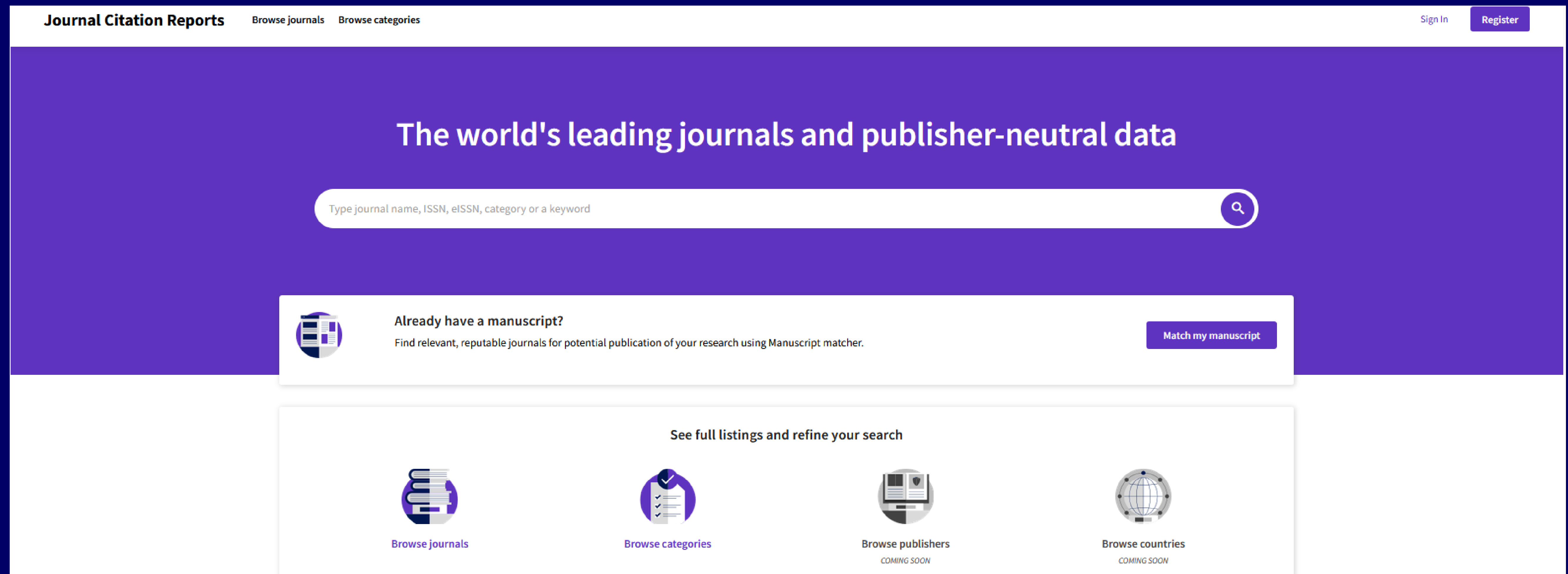
Journal Impact Factor Calculation

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

Facteur d'impact des revues

Journal Citation Reports

- **Un abonnement est nécessaire**



Facteur d'impact des revues

Journal Citation Reports

- Pour connaître le JIF d'une revue particulière: Faire des recherches à partir du titre des revues

The screenshot shows the Journal Citation Reports website. The header includes the site name and navigation links. The main banner text reads 'The world's leading journals and publisher-neutral data'. A search bar is highlighted with a red oval, containing the text 'veterinary research'. Below the search bar, a table lists search results for journals.

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 >

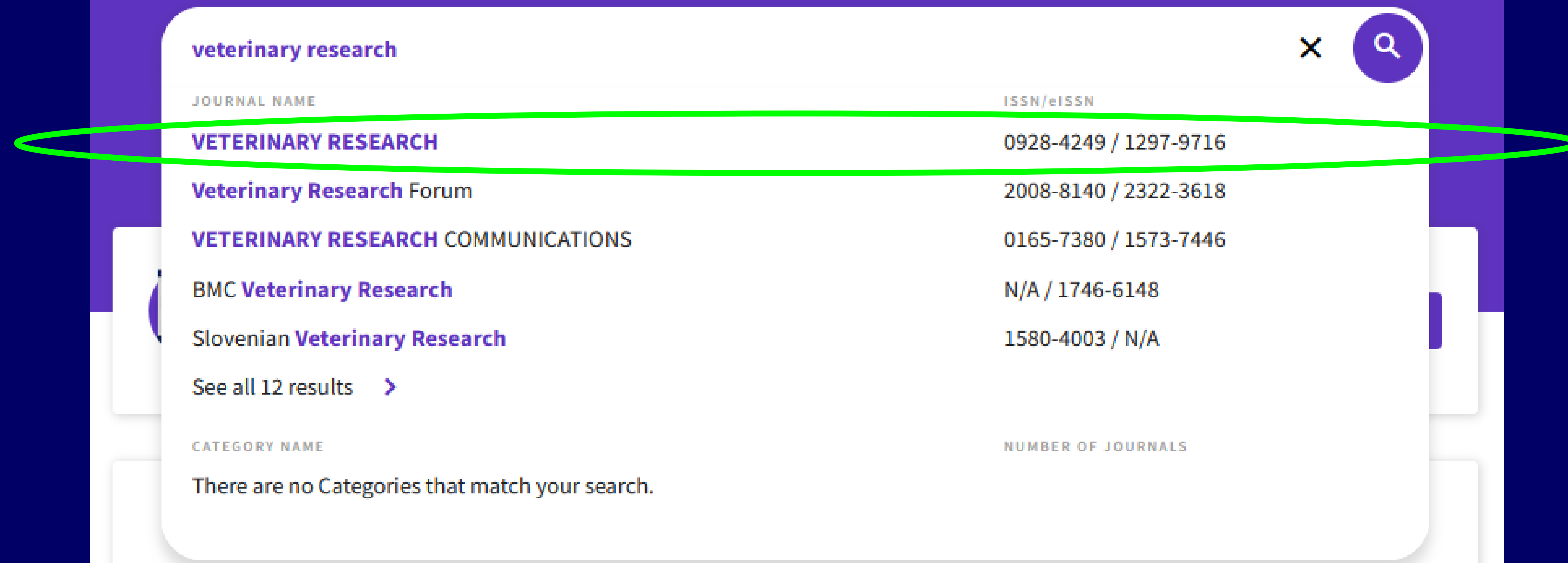
CATEGORY NAME	NUMBER OF JOURNALS
There are no Categories that match your search.	

Facteur d'impact des revues

Journal Citation Reports

- Pour connaître le JIF d'une revue particulière: Faire des recherches à partir du titre des revues

The world's leading journals and
publisher-neutral data



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

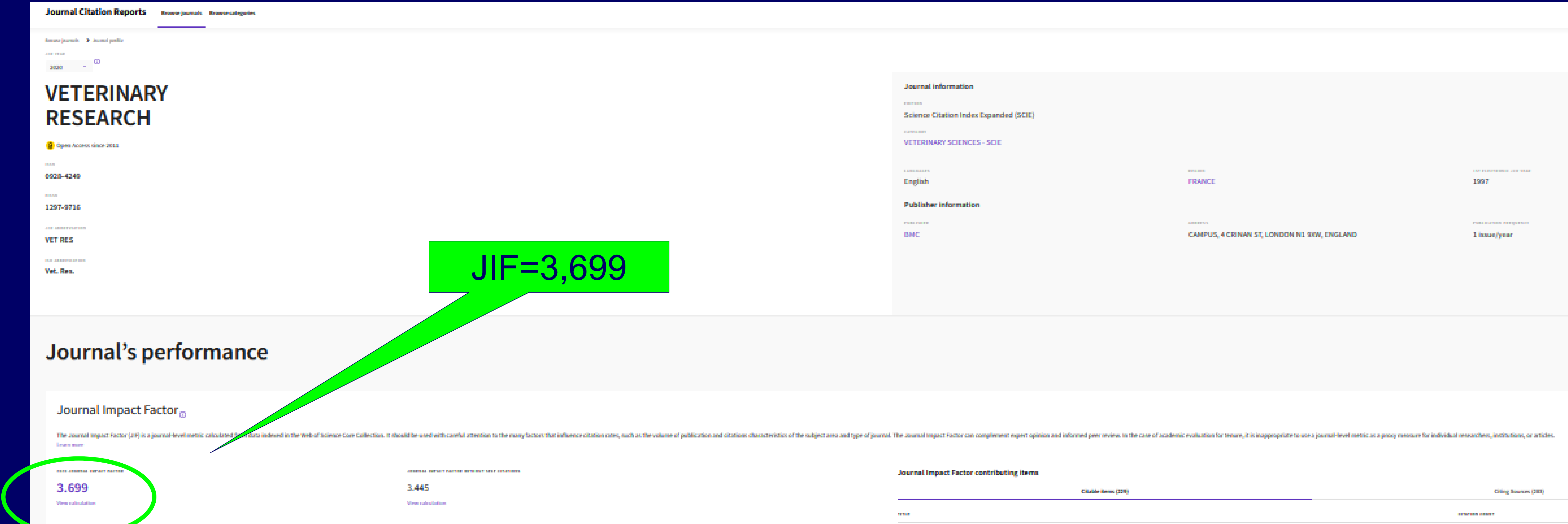
See all 12 results >

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

Facteur d'impact des revues

Journal Citation Reports

- E.g., données JCR pour Veterinary Research, 2020 JIF=3,699



Facteur d'impact des revues

Journal Citation Reports

- Défiler vers le bas, pour voir le rang, et pouvoir comparer ce JIF à celui d'autres revues dans la même catégorie, e.g.,
- Rang: 7ème sur 146 titres, premier quartile, 95 %ile (quatre-vingt quinze pour cent)

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	

Facteur d'impact des revues

Varie considérablement d'une discipline à l'autre

- E.g., JIF le plus élevé dans la catégorie sciences infirmières: 5.8

Journal Citation Reports

Browse journals Browse categories

My favorites Sign In Register

124 journals

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
☐ INTERNATIONAL JOURNAL OF NURSING STUDIES	0020-7489	1873-491	NURSING - SCIE	5.837	Q1	99.60
☐ European Journal of Cardiovascular Nursing	1474-5151	1873-1953	NURSING - SCIE	3.908	Q1	98.79
☐ Journal of Family Nursing	1074-8407	1552-549X	NURSING - SCIE	3.818	Q1	97.98
☐ BIRTH-ISSUES IN PERINATAL CARE	0730-7659	1523-536X	NURSING - SCIE	3.689	Q1	97.18

Facteur d'impact des revues

Varie considérablement d'une discipline à l'autre

- E.g., JIF le plus élevé en médecine générale et interne: 91.3

Clarivate™ Products

Journal Citation Reports

Browse journals Browse categories

My favorites Sign In Register

318 journalsⁱ

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
☐ NEW ENGLAND JOURNAL OF MEDICINE	0028-4793	1533-4406	MEDICINE, GENERAL & INTERNAL - SCIE	91.253	Q1	99.70
☐ LANCET	0140-6736	1474-547X	MEDICINE, GENERAL & INTERNAL - SCIE	79.323	Q1	99.10
☐ JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	0098-7484	1538-3598	MEDICINE, GENERAL & INTERNAL - SCIE	56.274	Q1	98.50

Facteur d'impact des revues

Varie considérablement d'une discipline à l'autre

- E.g., JIF le plus élevé en sciences vétérinaires: 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
☐ LAB ANIMAL	0093-7355	1548-4475	VETERINARY SCIENCES - SCIE	12.625	Q1	99.66
☐ Annual Review of Animal Biosciences	2165-8102	N/A	VETERINARY SCIENCES - SCIE	8.923	Q1	98.97
☐ Animal Nutrition	2405-6383	2405-6545	VETERINARY SCIENCES - SCIE	6.383	Q1	98.29
☐ Transboundary and Emerging Diseases	1865-1674	1865-1682	VETERINARY SCIENCES - SCIE	5.005	Q1	97.60
☐ FISH & SHELLFISH IMMUNOLOGY	1050-4648	1095-9947	VETERINARY SCIENCES - SCIE	4.581	Q1	96.92
☐ MEDICAL MYCOLOGY	1369-3786	1460-2709	VETERINARY SCIENCES - SCIE	4.076	Q1	96.23
☐ VETERINARY RESEARCH	0928-4249	1297-9716	VETERINARY SCIENCES - SCIE	3.699	Q1	95.55

Facteur d'impact des revues

Site web de la revue

- **S'assurer qu'ils donnent la source**
- Certains donnent également le contexte dans lequel le chiffre a été obtenu
- Exemple: classé parmi les 5 premiers

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, which is circled in red, 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. A red line is drawn under the 'Impact Factor' heading.

JCSM | Journal of Clinical Sleep Medicine

ANYWHERE Search JCSM Advanced Search Login

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.

<https://jcsm.aasm.org/info/about-jcsm>

Mesures alternatives



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

Indicateur du niveau d'intérêt

Signification

- **Un instrument de mesure qui reflète l'intérêt qu'un élément suscite dans les organes d'information, les blogs, et réseaux sociaux, tels que Twitter**

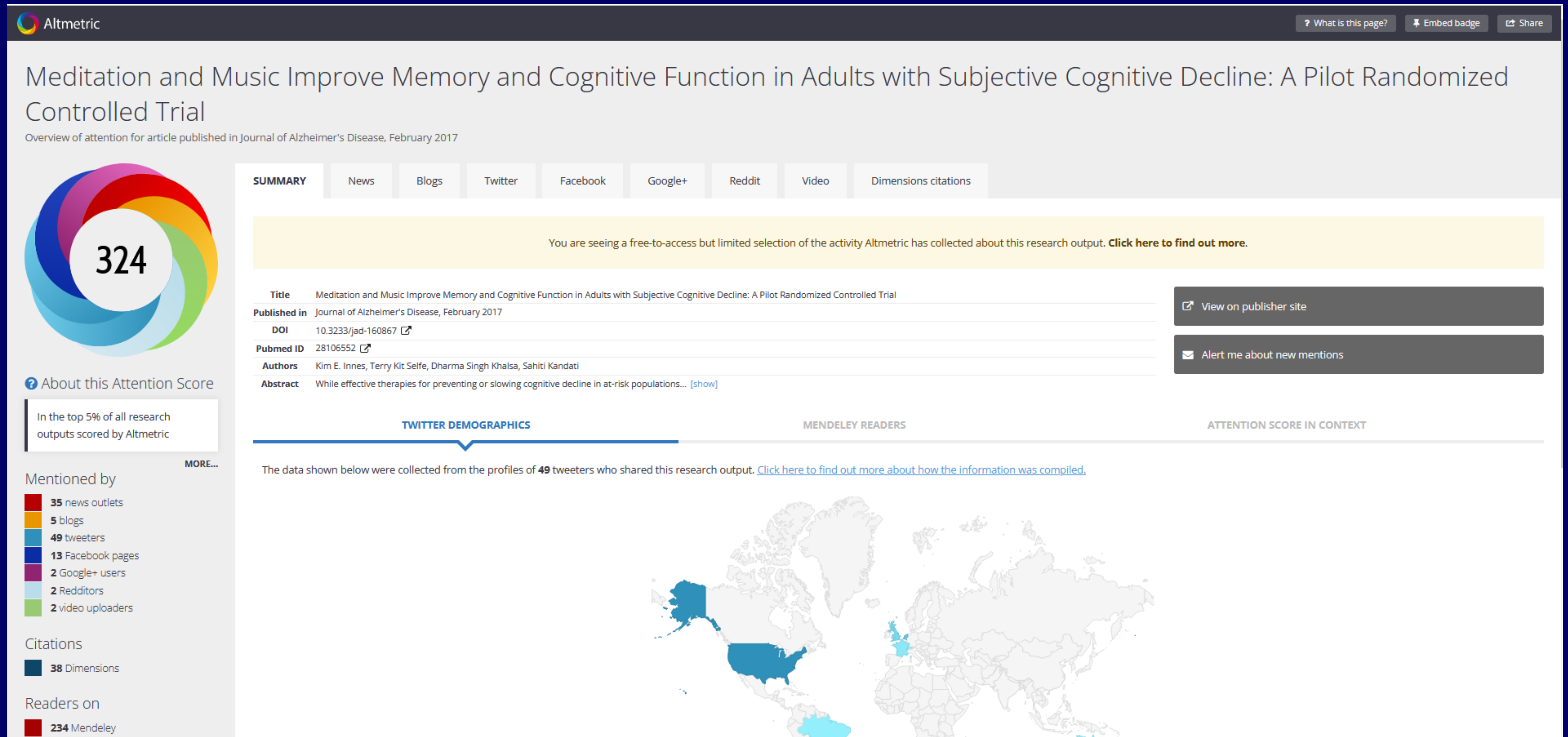
A quelles fins?

- **Montre comment votre travail a été traité**
- **Rétroaction plus rapide, considérant l'intérêt que l'article suscite**
 - **Peut refléter l'impact au-delà de la sphère académique**

Où le trouver ?

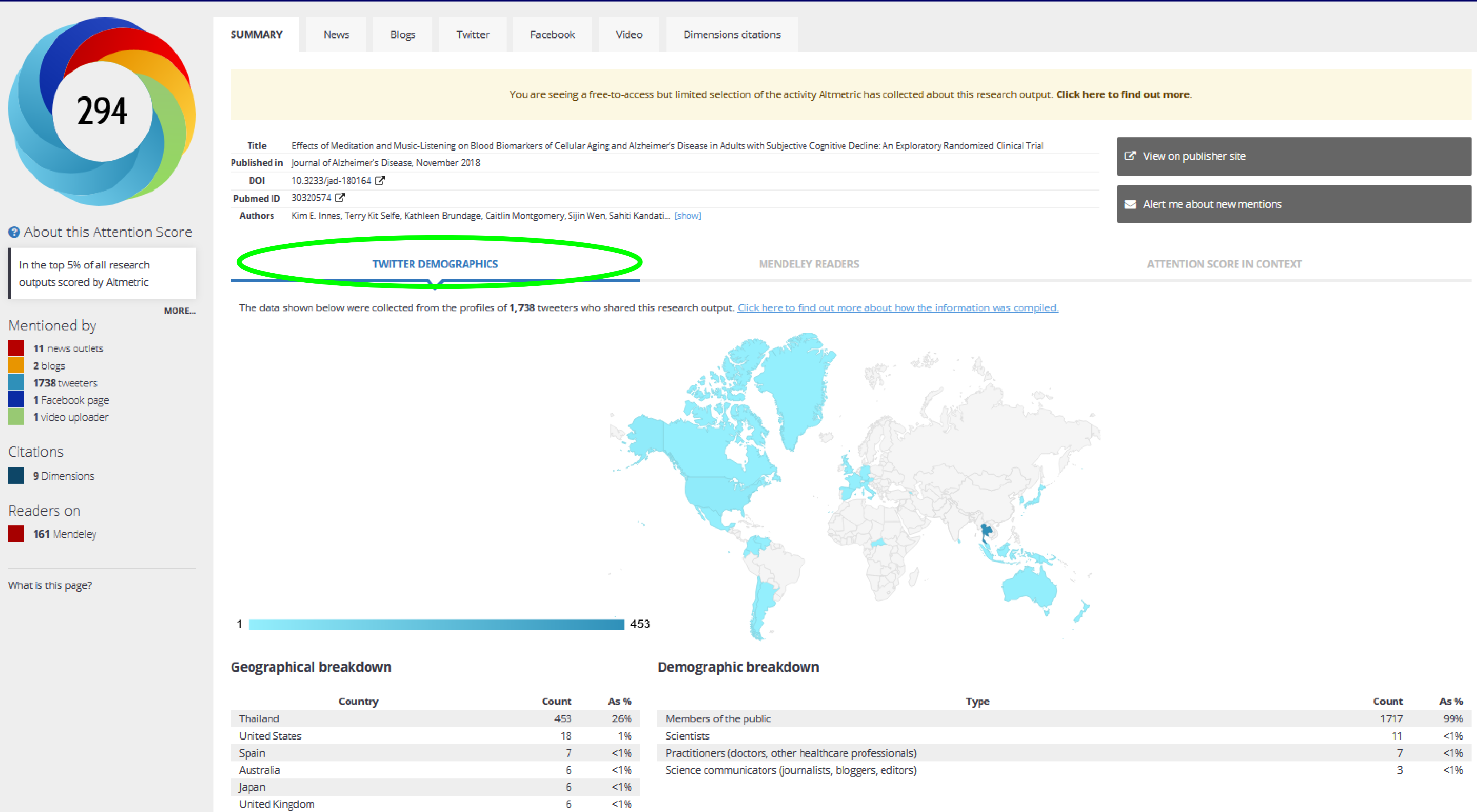
- **Dimensions**
- **Altmetric Bookmarklet**

Fiche d'indicateurs alternatifs

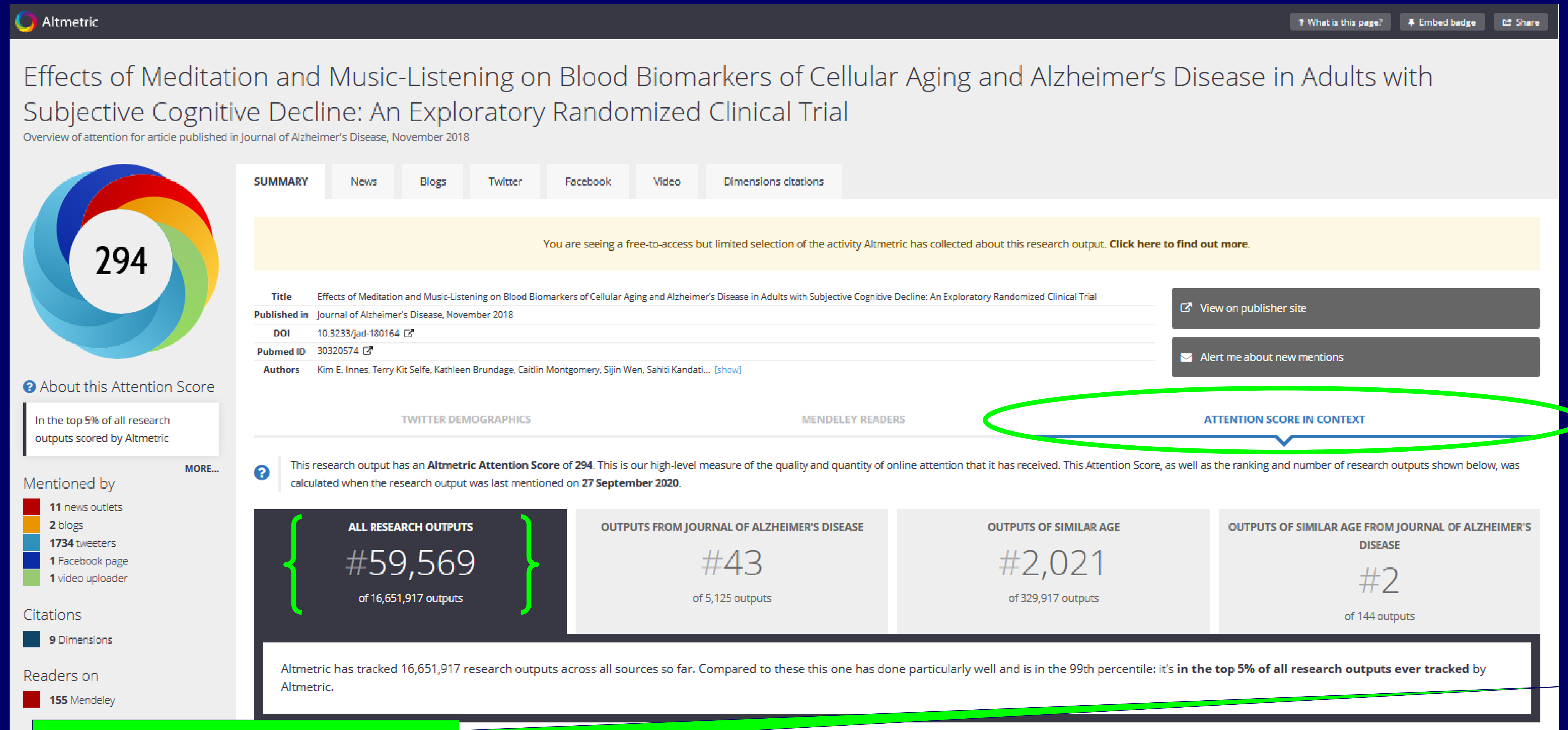


<https://dimensions.altmetric.com/details/15647083>

Fiche d'indicateurs alternatifs



Fiche d'indicateurs alternatifs



99^{ème} percentile toutes sources confondues

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

Fiche d'indicateurs alternatifs

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](#)

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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.**

Le score est supérieur à 99% des articles de cette revue

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

Fiche d'indicateurs alternatifs

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

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Citations

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Readers on

- 161 Mendeley

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[View on publisher site](#)

[Alert me about new mentions](#)

TWITTER DEMOGRAPHICS

MENDELEY READERS

ATTENTION SCORE IN CONTEXT

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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**.

Le score est supérieur à 98% des articles du même âge

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

Fiche d'indicateurs alternatifs

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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MORE...

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- 11 news outlets
- 2 blogs
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Citations

- 9 Dimensions

Readers on

- 161 Mendeley

SUMMARY

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Twitter

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Video

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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Authors Kim E. Innes, Terry Kit Selfe, Kathleen Brundage, Caitlin Montgomery, Sijin Wen, Sahiti Kandati... [\[show\]](#)

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[Alert me about new mentions](#)

TWITTER DEMOGRAPHICS

MENDELEY READERS

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OUTPUTS OF SIMILAR AGE FROM JOURNAL OF ALZHEIMER'S DISEASE

DISEASE

#2

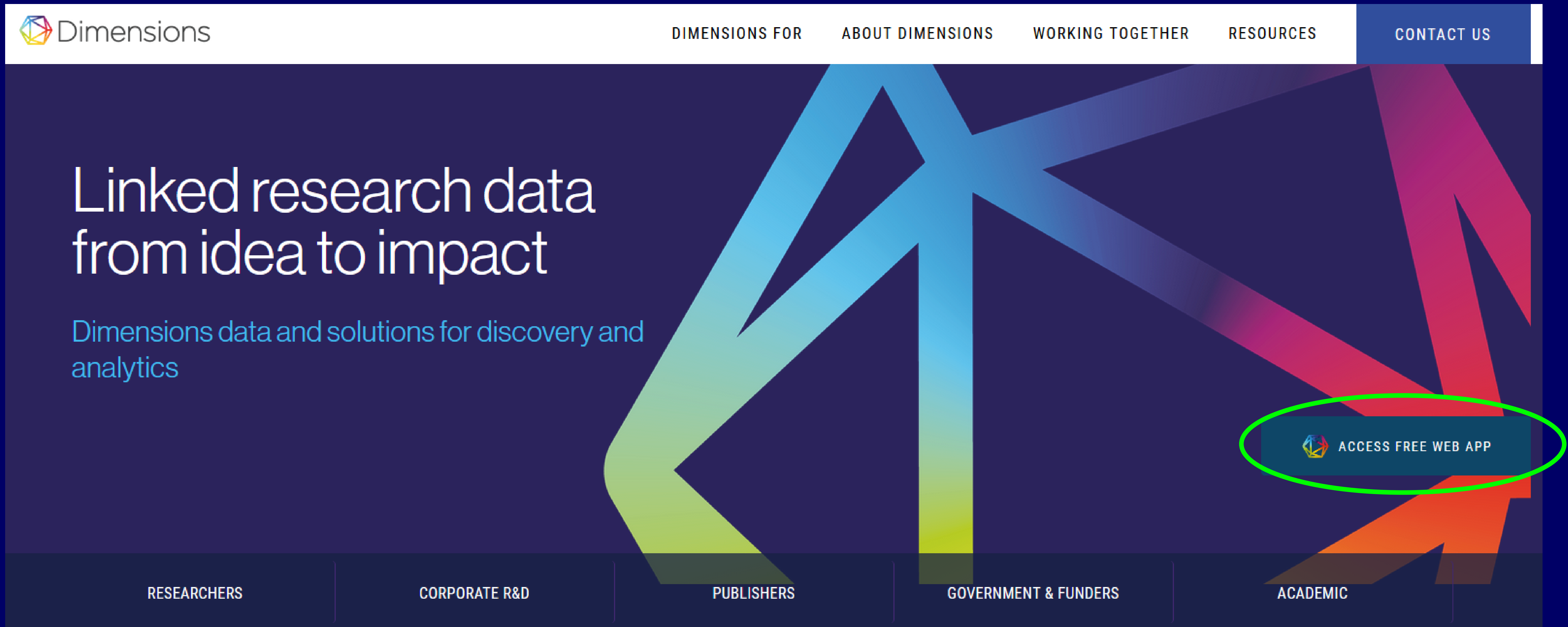
of 144 outputs

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**.

Le score est supérieur à 98% des articles du même âge de la même revue

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

Indicateurs alternatifs dans Dimensions



The screenshot shows the Dimensions website homepage. The header features the Dimensions logo and navigation links: DIMENSIONS FOR, ABOUT DIMENSIONS, WORKING TOGETHER, RESOURCES, and CONTACT US. The main content area has a large graphic of overlapping arrows in blue, green, and red. Text on the left reads 'Linked research data from idea to impact' and 'Dimensions data and solutions for discovery and analytics'. A button labeled 'ACCESS FREE WEB APP' with the Dimensions logo is circled in green. The footer lists user groups: RESEARCHERS, CORPORATE R&D, PUBLISHERS, GOVERNMENT & FUNDERS, and ACADEMIC.

Dimensions

DIMENSIONS FOR ABOUT DIMENSIONS WORKING TOGETHER RESOURCES CONTACT US

Linked research data
from idea to impact

Dimensions data and solutions for discovery and
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RESEARCHERS CORPORATE R&D PUBLISHERS GOVERNMENT & FUNDERS ACADEMIC

The world's largest linked research information dataset

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Indicateurs alternatifs dans Dimensions

Retrouvez vos publications dans Dimensions

- Recherche nominale et/ou par ORCID
- Capable de trier par l'indicateur du niveau d'intérêt

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. A dropdown menu is open, showing sorting options: Relevance, Publication Date, RCR, FCR, Citations, and Altmetric Attention Score. A green callout box points to the Altmetric Attention Score option with the text 'Cliquer ici pour aller à 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

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](#)

Rules for avoiding predatory publishing scams
Michelle Leonard, 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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Indicateurs alternatifs dans 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- β (A β) 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 β 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 a 12-week Transcendental Meditation (TM) program, 12 minutes/day. Plasma A β (38/40/42) and peripheral blood mononuclear cell TL and TA were measured at baseline and 3 months. Cognitive function was 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...
[More](#)

Publication references - 144 [Show all](#)
[Subjective cognitive decline and risk of MCI](#)

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[Add to Library](#)
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[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)

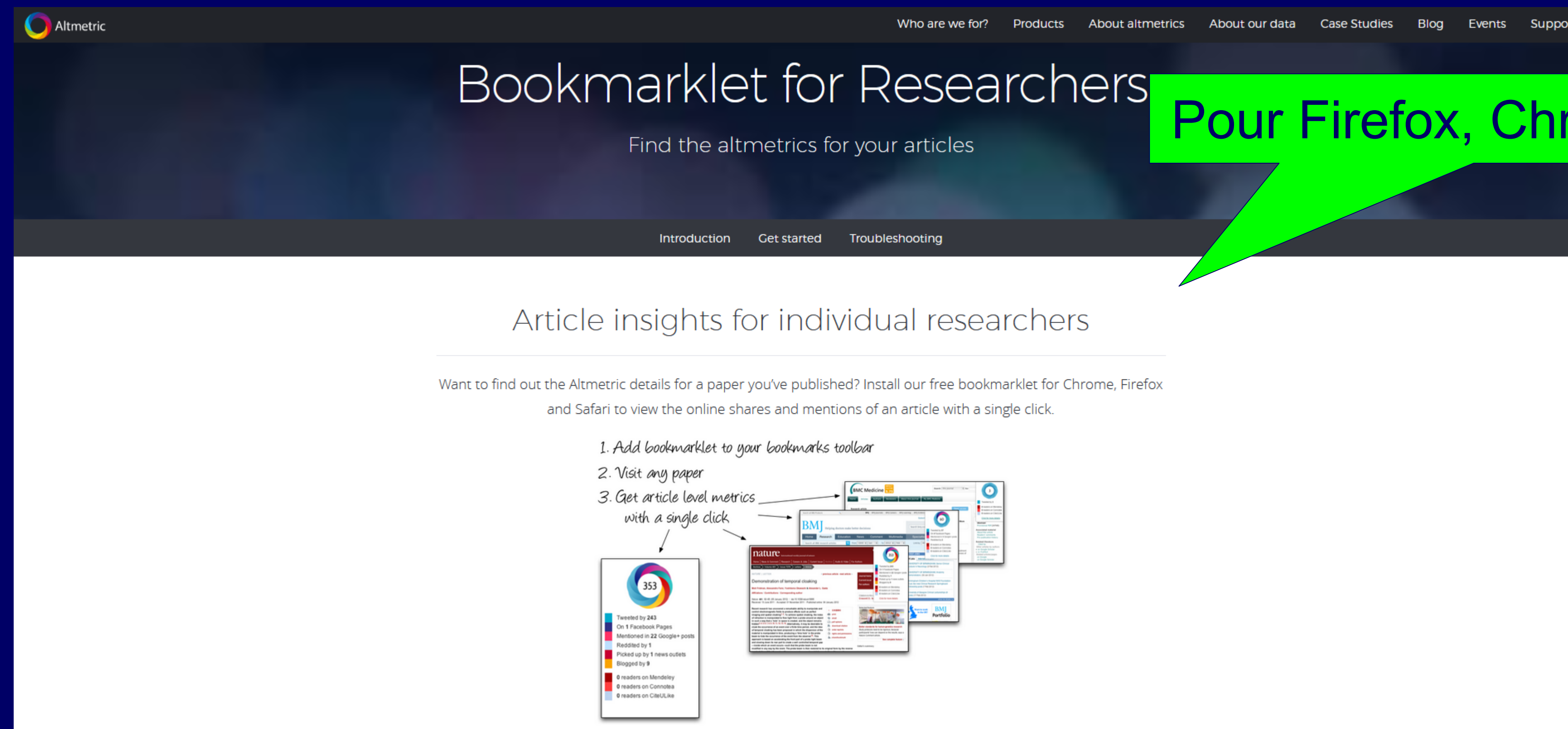
Cliquer ici pour aller à
Altmetric record

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

Altmetric Bookmarklet

Pour navigateur

- Requiert une adresse e-mail institutionnelle ou d'une organisation
- Ne marche que sur PubMed, arXiv, ou les pages avec un DOI et des métadonnées de citation adaptées à Google Scholar



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

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Get the Bookmarklet

Altmetric Bookmarklet

The screenshot shows a web browser with the Altmetric bookmarklet installed on the top bar. The bookmarklet is circled in green and labeled "Altmetric it!". The browser address bar shows the URL <https://content.iospress.com/articles/journal-of-alz>. The page content is from IOS Press, displaying an article titled "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" and the authors are listed as Innes, Kim E.^{a,*} | Selfe, Terry Kit^{a,b} | Brundage, Kathleen^c | Montgomery, Caitlin^a | Wen, Sijin^d | Kandati, Sahiti^a | Bowles, Hannah^a | Khalsa, Dharma Singh^e | Huysmans, Zenzi^f. A sidebar on the right shows social media sharing options and a list of volumes (Pre-press, 79, 78).

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

Article type: Research Article

Authors: Innes, Kim E.^{a,*} | Selfe, Terry Kit^{a,b} | Brundage, Kathleen^c | Montgomery, Caitlin^a | Wen, Sijin^d | Kandati, Sahiti^a | Bowles, Hannah^a | Khalsa, Dharma Singh^e | Huysmans, Zenzi^f

Share this: [Twitter](#) [Facebook](#) [LinkedIn](#)

Volume Pre-press
Volume 79
Volume 78

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

Guide d'utilisation responsable des mesures

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/>

Guide d'utilisation responsable des mesures

Manifeste de Leiden : 10 principes directeurs de l'évaluation de la recherche

- 1) L'évaluation quantitative doit appuyer une analyse qualitative experte
- 2) mesurer la performance par rapport aux missions de recherche de l'institution, du groupe, ou du chercheur.
- 3) sauvegarder l'excellence dans la recherche locale pertinente.
- 4) maintenir le recueil des données et les processus analytiques ouverts, transparents et simples.
- 5) Permettre aux évalués de vérifier les données et l'analyse.

Guide d'utilisation responsable des mesures

Manifeste de Leiden (suite)

- 6) **Tenir compte de la variation par domaine dans les pratiques de publication et de citation.**
- 7) **Fonder l'évaluation des chercheurs individuels sur un jugement qualitatif de leur portefeuille.**
- 8) **Evitez les concrétisations mal placées et les précisions erronées.**
- 9) **Reconnaître les effets systémiques de l'évaluation et des indicateurs.**
- 10) **Vérifier régulièrement les indicateurs et les mettre à jour.**

Quand la mesure devient la cible,
elle cesse d'être une bonne mesure.
-Loi de Goodhart

Ce que vous pouvez faire pour augmenter et gérer l'impact



Publier

Publiez des articles de haute facture.

- **Pour avoir un impact, les nouvelles de vos recherches doivent parvenir aux autres.**

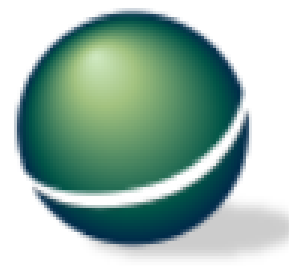
Utilisez les normes d'élaboration de rapport.

- **Orientations concernant le contenu à rapporter dans un article de recherche.**
- **Améliorer la qualité et le caractère exhaustif du contenu à rapporter.**
- **Où les trouver ?**

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



Chercher les normes d'élaboration des rapports

**equator**
network

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

EQUATOR resources
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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**

Randomised trials	CONSORT	Extensions	Other
Observational studies	STROBE	Extensions	Other
Systematic reviews	PRISMA	Extensions	Other
Case reports	CARE	Extensions	Other
Qualitative research	SRQR	COREQ	Other
Diagnostic / prognostic studies	STARD	TRIPOD	Other
Quality improvement studies	SQUIRE		Other

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](#).



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

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

Faites en sorte que vos publications comptent

Publiez dans des revues qui touchent votre public cible.

- **Revue indexée dans des bases de données habituellement consultées dans ce domaine.**
- **Votre article ne peut pas avoir d'impact s'il est introuvable.**
- **Si des paramètres particuliers sont importants pour vous, publiez dans des revues qui en usent.**
- **Si le facteur d'impact de la revue est important, assurez-vous que la revue en a, et qu'elle est classée là où vous le voulez.**

Utilisez votre ORCID ID

- **Donnez votre identifiant ORCID chaque fois que vous soumettez un manuscrit**

Entretenez votre profil de chercheur

Beaucoup de profils sont disponibles

- **Par exemple : ORCID, Google Scholar, Scopus, Web of Science**
- Certains profils sont plus complets que d'autres

Une base de données couvre divers revues et types de publication, ainsi, toutes vos publications ne figureront pas dans chaque profil

- **Il se peut qu'il manque des paramètres qui vous intéressent.**
- **ORCID vous permet de saisir toutes vos publications.**
- **Ce n'est pas une base de données de citations, donc pas d'indicateurs de mesure.**
- **Si vous avez une base de données favorite, publiez dans des revues indexées dans celle-ci.**
- **Vous ne pouvez pas ajouter à votre profil des éléments non indexés dans cette base de données**

En résumé

Les mesures doivent appuyer, et non se substituer à l'évaluation qualitative.
Utiliser les mesures appropriées en fonction du niveau cible

- **JIF est au niveau de métrique revue, non d'article**

La métrique peut varier considérablement selon les domaines

- **Ne pas comparer les champs à moins d'utiliser une métrique normalisée**

Donnez le contexte en rapportant les valeurs de mesure non normalisées.

- **Ex. : rang, percentile**

Augmenter votre impact en publiant des travaux de grande qualité, susceptibles d'être cités.

- **Les normes d'élaboration d'un rapport peuvent contribuer à assurer l'exhaustivité du contenu**
- **Publier dans des revues qui touchent votre cible**

Entretenez votre profil de chercheur

- **Utilisez plusieurs sources vu que les profils diffèrent**
- **ORCID vous permet d'ajouter des données provenant de plusieurs sources**

Prochains Webinaires

Les vendredi à 08 h, heure Côte Est (USA)

Le 8 avril : ORCID et ses amis

Ce webinaire traitera de la création de votre identifiant ORCID (ORCID ID) et comment le lier à Dimensions pour ajouter des articles à votre profil de chercheur en un click (accès libre et gratuit). Vous recevrez des instructions à suivre pas-à-pas pour vous inscrire et obtenir un ORCID ID, à la fin de la session.

Le 29 avril : Publiez pour ne pas périr : Outils pour faciliter l'écriture et la publication de votre article

Ce webinaire consiste en une introduction générale à la rédaction d'un manuscrit destiné à une revue à comité de lecture. Il examinera le choix de la revue, les types d'articles, et comment trouver les normes d'élaboration de rapports.

Le 13 mai : De la première mouture à l'article publié : Naviguer dans le processus de publication

Durant ce webinaire on étudiera les étapes de publication d'un article dans une revue. L'accent sera mis sur les processus de soumission d'un manuscrit, y compris le choix de la revue, l'acte de soumission, la compréhension des décisions éditoriales, la révision de l'article sur la base des commentaires du comité de lecture, et l'approbation finale des épreuves.

Prochains webinaires

Les vendredis à 8 H du matin (Heure Côte Est USA)

Le 10 juin: Éviter les revues prédatrices : Faites en sorte que vos publications comptent

Ce séminaire traitera des revues prédatrices et comment et pourquoi éviter d'y publier ainsi que les meilleures pratiques pour déterminer où publier.

Le 24 juin: Des outils pour gérer votre profil de chercheur

Ce séminaire présentera des outils que les participants pourront utiliser pour gérer leur profil de chercheur, y compris Google Scholar, Dimensions, Scopus, Web of Science, et Publons.

Questions?



Q&A

Remerciements:

- University of Florida George A. Smathers Libraries

Cet exposé sera archivé dans le site web du Laboratoire d'innovation des systèmes d'élevage de l'initiative Feed the Future

<https://livestocklab.ifas.ufl.edu>

Prochaine session le 8 avril

ORCID ET SES AMIS

8:00 du matin EST
Ou **T.U.** moins 4 heures

Connectez vous via [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

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 **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



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GATES *foundation*



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