

ارتقاء اثرگذاری فعالیت های پژوهشی

محمدامین عرفان منش
عضو هیات علمی دانشگاه اصفهان

۶ دی ۱۳۹۶

Components of the Research Process

- * Input (Funding, Manpower, Research Infrastructure, Information resources ...)
- * Process (Efficiency, Collaboration, ...)
- * Output (Scholarly, Educational, Technological, Economic, ...)
- * Impact (Scholarly, Educational, Societal)

What is Impact?

What is impact?

Research
Impact

Scholarly
engagement

Knowledge
exchange

Beyond
academia

Academic
impact

Alt
Metrics

Impact
Factor

Impact

What is Impact?

- * Scholarly Impact?

Contribution in science and knowledge growth.
Influence on scholarly communications.
Research Quality and excellence.



- * Educational Impact?

- * Societal Impact?

Benefits in the real world
Effect on the economy, society, culture, health
Improving the quality of life ...

- * Need to have **evidence** for impact assessment.

Scholarly Impact

- * Productivity and citation indicators.
- * H-family indices.
- * Indicators of Inter-, multi- or cross disciplinary research.
- * Scholarly awards.
- * Membership of scientific committees.
- * Editing and reviewing.
- * Social web presence and mentions (Altmetrics).
- * Usage metrics.
- * Journal metrics.
- * Diversity of communication outlets.
- * Knowledge transfer and patents.

Educational Impact

- * Teaching awards.
- * Syllabus mentions.
- * Textbook sales.
- * Invited lectures.
- * ...

Societal Impact

- * Citations in policy documents, news outlet ...
- * Public talks.
- * Mentions in social media.
- * Media performances.
- * Essays in newspapers, magazines ...
- * Consultancies.
- * Public engagement.
- * Start-ups.
- * Job creation ...

Assessing Research Impact?

- * Peer Review (Expert Judgments)
- * Scientometric Indicators.

The basket of metrics



Top scorer in NBA is Kevin Durant with 849 goals



Top scorer in Premier league is Luis Suarez with 31 goals

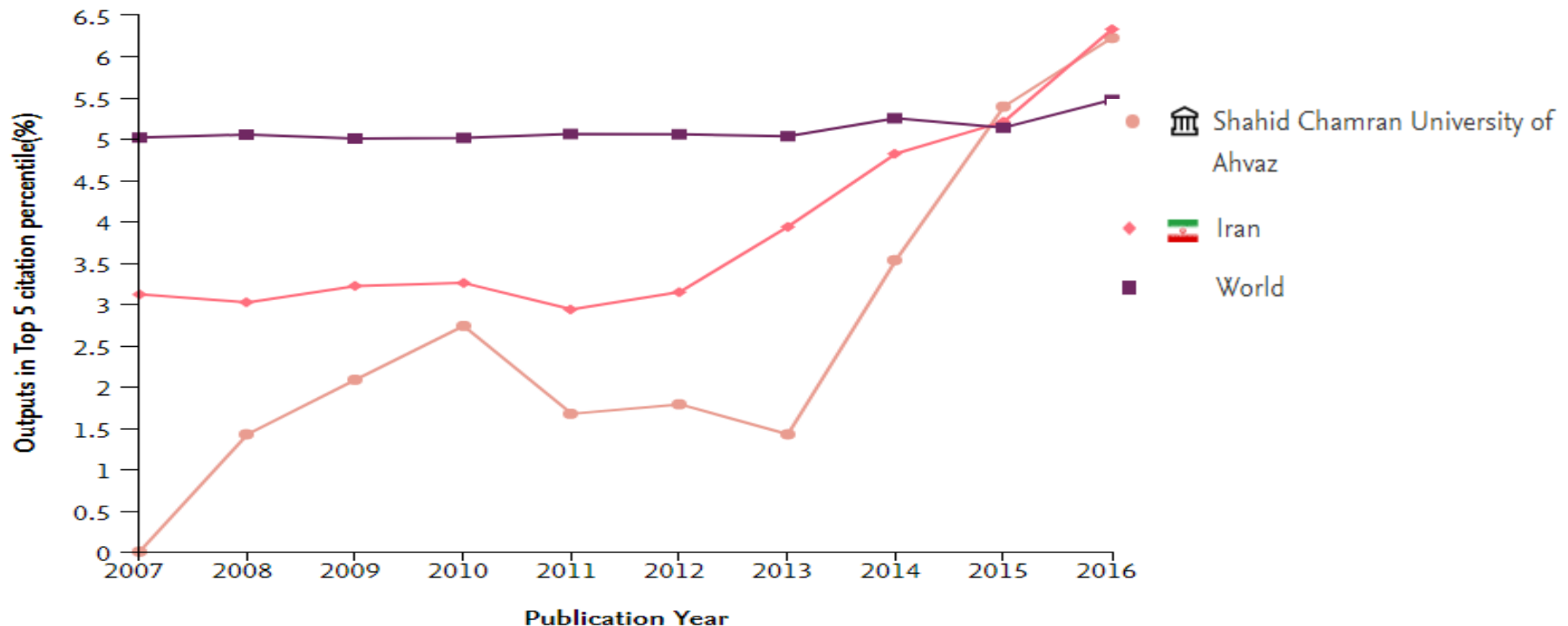
Can we conclude that Durant is a better sportsman?

Maximizing Research Impact

- * Conducting High Quality Research.
- * Writing for International Audiences.
- * Publishing in High Impact Journals.
- * Collaborating with Other Researchers.
- * Increasing the Visibility of Research Output.
- * Communicating & Promoting Research Outputs.

Conducting High Quality Research

- * Higher quality research = Higher citation impact.
- * Outputs in Top 5% Citation Percentiles:



Conducting High Quality Research

* Outputs in Top 25% Citation Percentiles:



Writing for International Audiences

- * Papers written in English attract more readers and citations.

See all > See all >
36 Reads **1 Recommendation**

Article Full-text available

Composition of Journals' Editorial Board Members as an indicator of the Interdisciplinarity: The Case of Iranian Journals in Social Sciences and Humanities

June 2017

See all > See all >
275 Reads **5 Recommendations**

Article Full-text available

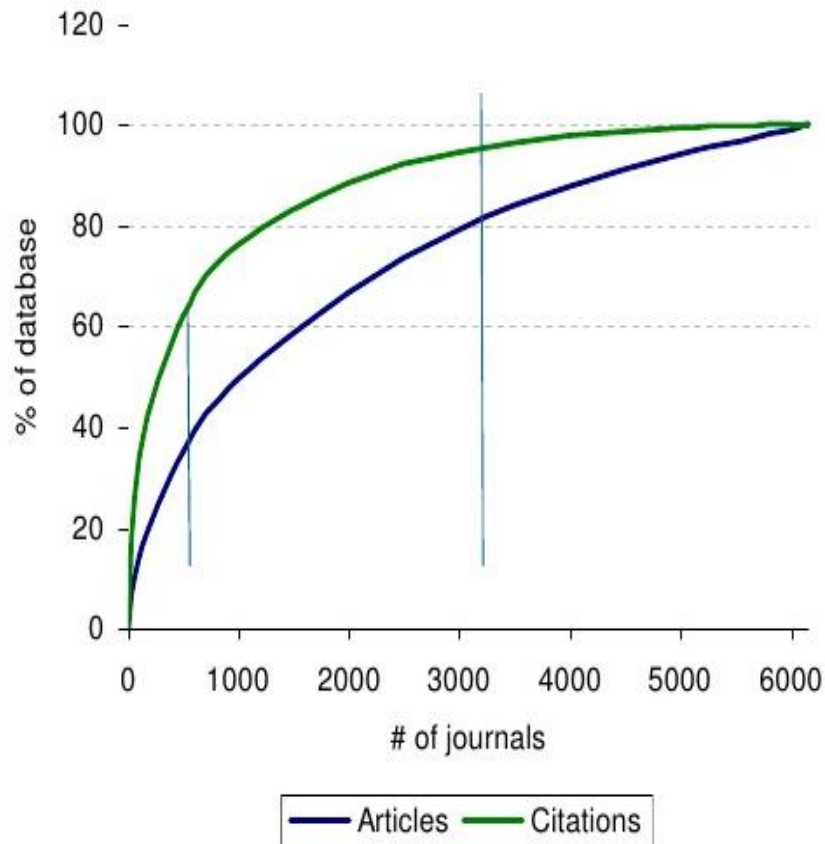
Publishing in Predatory Open Access Journals: A Case of Iran

December 2017 · Publishing Research Quarterly 33(4):433-444

DOI · 10.1007/s12109-017-9547-y

Publishing in High Impact Journals

* The Pareto principle (80/20 rule).



40% of the journals:

- 80% of the publications
- 92% of cited papers

4% of the journals:

- 30% of the publications
- 51% of cited papers

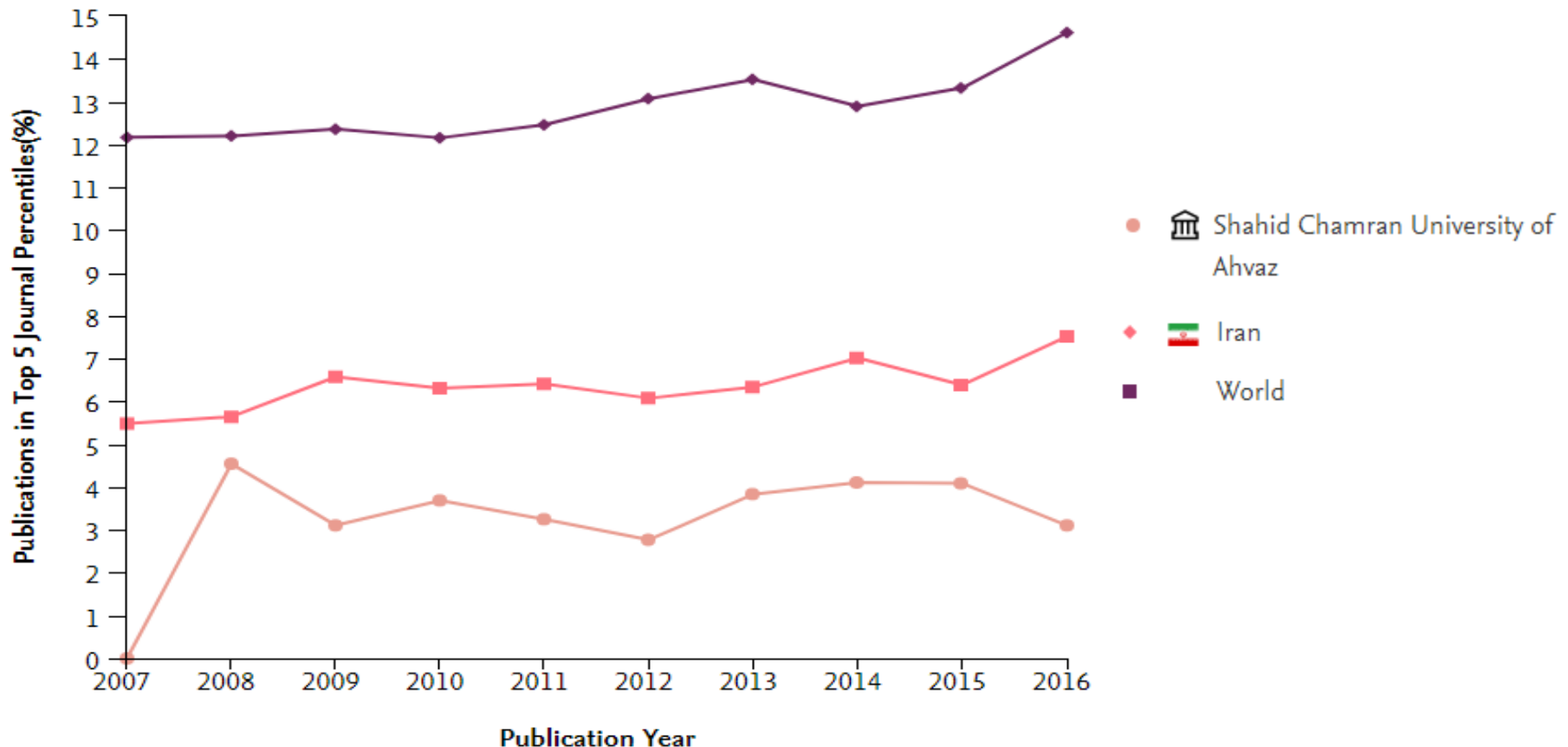
Publishing in High Impact Journals

- * Papers published in high impact journals receive more citations.
- * Publishing in high impact journals = Reputation.
- * ISI-indexed journals, Scopus-indexed Journals, ISC-indexed journals, علمی پژوهشی و ترویجی



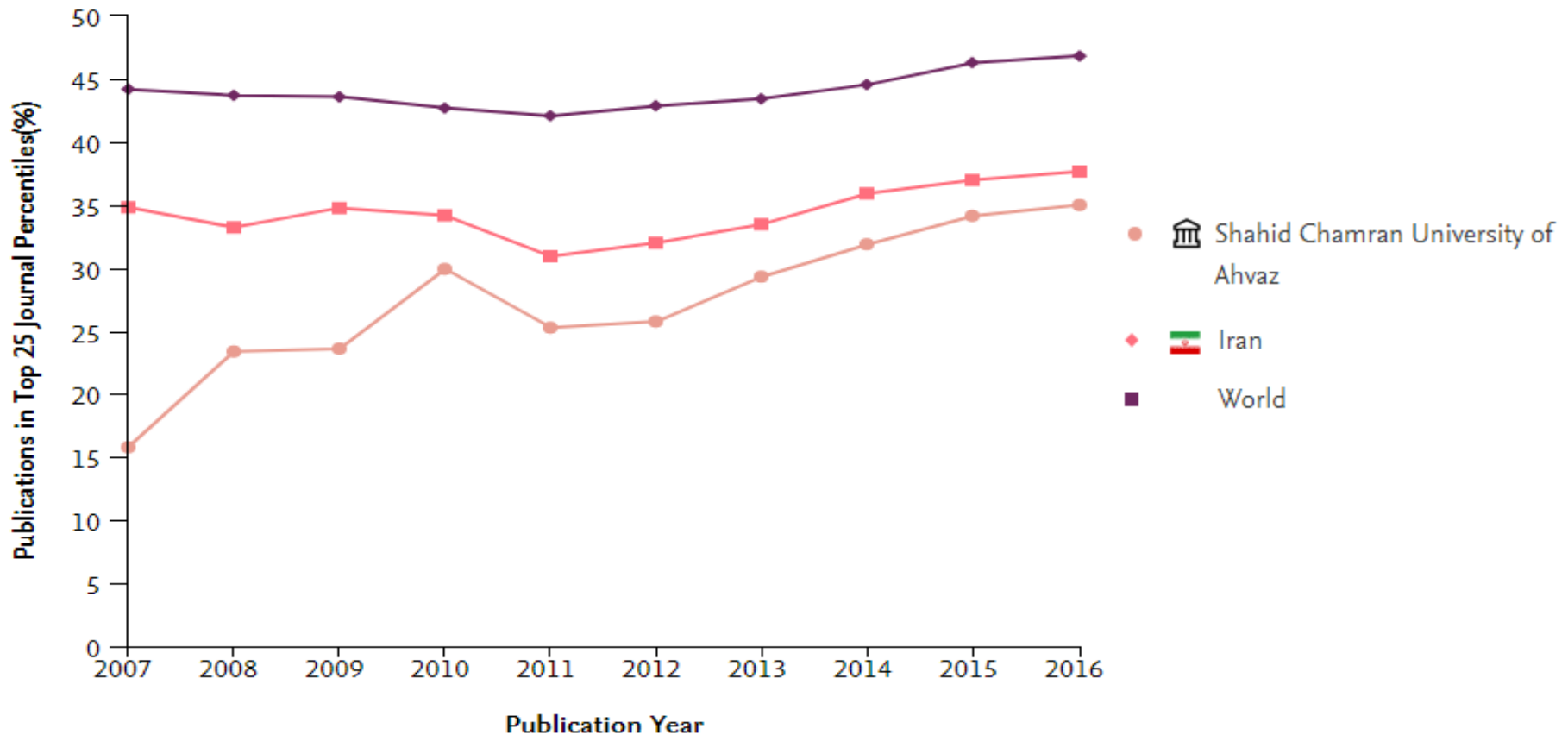
Conducting High Quality Research

* Publications in Top 5% Journal Percentiles:



Conducting High Quality Research

* Publications in Top 25% Journal Percentiles:



Publishing in High Impact Journals

* Journal Citation Reports (JCR) – Clarivate Analytix

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Sign In Help English

InCites Journal Citation Reports

Clarivate Analytics

Home

Journals By Rank Categories By Rank

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Select Categories

Journal Titles Ranked by Impact Factor

Show Visualization +

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1	CA-A CANCER JOURNAL FOR CLINICIANS	24,539	187.040	0.06452
<input type="checkbox"/>	2	NEW ENGLAND JOURNAL OF MEDICINE	315,143	72.406	0.69989

Publishing in High Impact Journals

* Journal Evaluation Indicators:

JCR:

Journal Impact Factor (JIF)

Impact Factor without Journal Self-cites

5 Year Impact Factor

Immediacy Index

Article Influence Score

Eigenfactor

JIF Percentile

JIF Quartile

Publishing in High Impact Journals

* Scimago Journal Ranking (SJR) - Scopus

SJR		Scimago Journal & Country Rank					Enter Journal Title, ISSN or Publisher Name				
Home		Journal Rankings		Country Rankings		Viz Tools		Help		About Us	
All subject areas		All subject categories		All regions / countries		All types		2016			
<input type="checkbox"/> Display only Open Access Journals		<input type="checkbox"/> Display only SciELO Journals (In Progress)		Display journals with at least 0		Citable Docs. (3years)		Apply			
						Download data				1 - 50 of 28606	
Title	Type	↓ SJR	H index	Total Docs. (2016)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	
1 CA - A Cancer Journal for Clinicians	journal	39.285 Q1	131	43	141	3503	11929	118	128.75	81.47	
2 Nature Reviews Genetics	journal	33.238 Q1	292	166	615	8029	7131	183	39.69	48.37	

Publishing in High Impact Journals

* Journal Metrics - Scopus

Journal Metrics

[Get involved >](#)

CiteScore 2016

CiteScore metrics from Scopus are comprehensive, transparent, current and free metrics for serial titles in Scopus.

[Read more >](#)

Refine titles ⓘ

[CiteScore 2016 methodology](#) [Download all metrics](#)

Refine by subject areas...



Search titles...



2016



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CiteScore metrics calculated using data from 31 May, 2017. SNIP and SJR calculated using data from 30 April, 2017

ⓘ	Title	CiteScore	Highest CiteScore Percentile	CiteScore Rank	Citations 2016	Documents 2013-15	% Cited	SNIP	SJR
1	Ca-A Cancer Journal for Clinicians <i>Hematology</i>	89.23	99%	1/116	11,957	134	72%	67.564	39.285

Publishing in High Impact Journals

* Journal Evaluation Indicators:

SJR:

SJR

Cite Score

Source Normalized Impact per Publication (SNIP)

Field-weighted Citation Impact

H-Index

Publishing in High Impact Journals

- * **Journal Evaluation Indicators:**

“Using the Impact Factor alone to judge a journal is like using weight alone to judge a person’s health.”



Publishing in High Impact Journals

* Disciplinary Differences in Journal Metrics:

[The New England Journal of Medicine \(impact factor: 72.406\)](#)

[Chemical Reviews \(impact factor: 47.928\)](#)

[Lancet \(London, England\) \(impact factor: 47.831\)](#)

[Nature Reviews. Molecular Cell Biology \(impact factor: 46.602\)](#)

[JAMA - Journal of the American Medical Association \(impact factor: 44.405\)](#)

[Nature Biotechnology \(impact factor: 41.667\)](#)

[Nature \(impact factor: 40.137\)](#)

[Nature Reviews Immunology \(impact factor: 39.932\)](#)

[Nature Materials \(impact factor: 39.737\)](#)

[Nature Nanotechnology \(impact factor: 38.986\)](#)

[Chemical Society Reviews \(impact factor: 38.618\)](#)

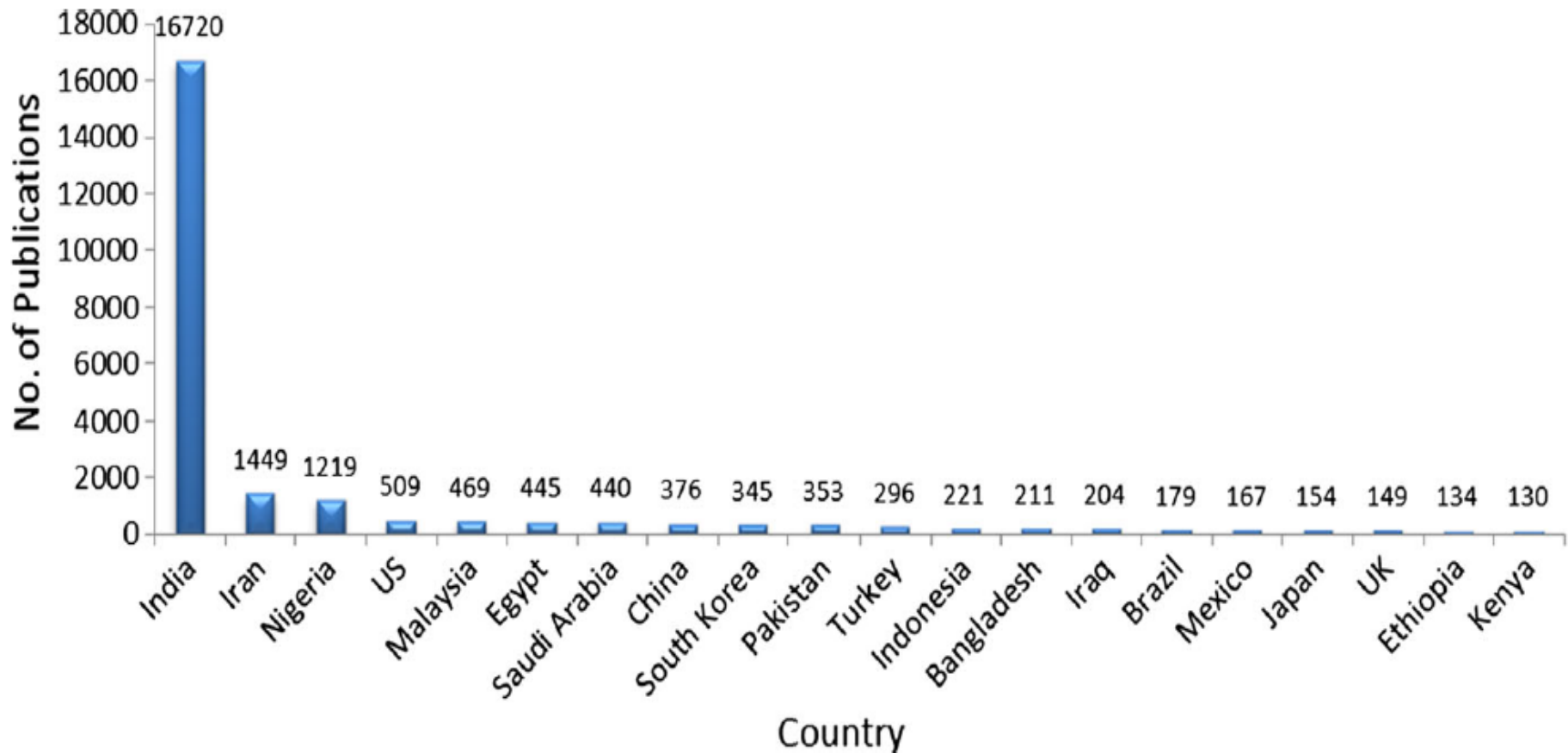
[Science \(New York, N.Y.\) \(impact factor: 37.205\)](#)

[Nature Reviews Cancer \(impact factor: 37.147\)](#)

[Cell \(impact factor: 30.410\)](#)

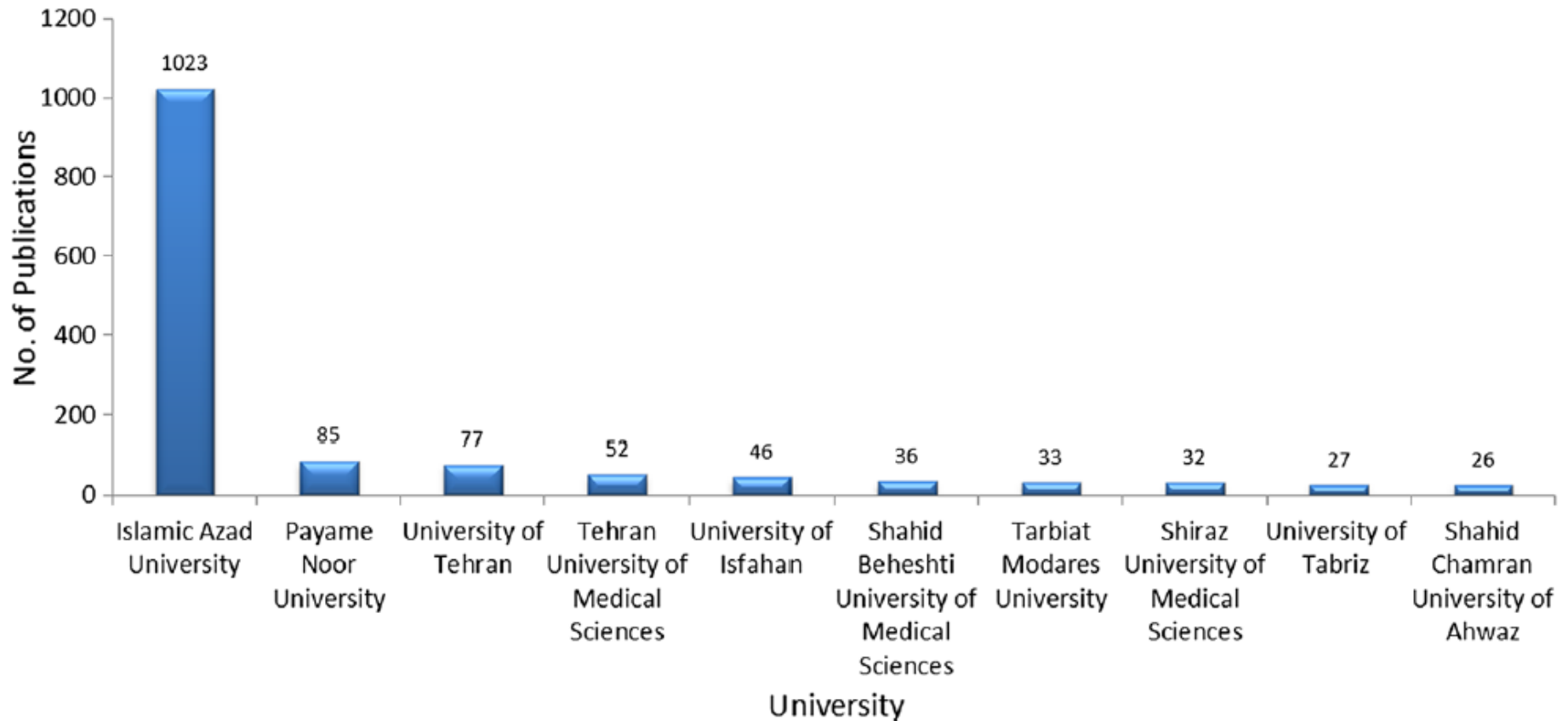
Publishing in High Impact Journals

* Beware of Predatory (Fake) Journals:



Publishing in High Impact Journals

* Beware of Predatory (Fake) Journals:



Publishing in High Impact Journals

- * **Characteristics of Predatory Journals:**
- * Bombarding the target group of researchers with spam e-mails to solicit submission of manuscript or serve on editorial boards.
- * Accepting manuscripts without any peer-review or quality control.
- * Charging APC without providing any publishing services and editorial oversight.
- * Claiming to operate in a western country to appear reputable while in most of the cases really based in Asian or African countries.

Publishing in High Impact Journals

- * **Characteristics of Predatory Journals:**
- * Utilizing bogus journal impact factors and misleading metrics as an indication of their value.
- * Appointing well-known academics as editorial board members without their permission and knowledge or indicating names that do not exist at all.
- * Claiming to have their content indexed in prestigious citation indices like Clarivate Analytic's Web of Science or Elsevier's Scopus.

Publishing in High Impact Journals

- * **Characteristics of Predatory Journals:**
- * Imitating the name, logo, design or features of prominent and respected scholarly journals
- * Using interesting words like “International”, “European”, “American”, “Canadian”, “Australian” and etc. in the title of journals , whereas they operate in developing countries.
- * Publishing papers from a wide range of scientific fields in order to attract more submissions.

Publishing in High Impact Journals

- * **Characteristics of Predatory Journals:**
- * Promising prompt turnaround time from submission to acceptance and immediate publication of accepted manuscripts.
- * Maintaining poorly designed websites with lots of spelling mistakes and grammatical errors.
- * Exhibiting poor quality copyediting and proofreading.

Publishing in High Impact Journals

- * **Characteristics of Predatory Journals:**
- * Providing inaccurate or incomplete contact information and hiding their ownership and location.
- * Receiving Manuscripts through general e-mail services such as Gmail or Yahoo.
- * Claiming membership in World Association of Medical Editors (WAME), Committee on Publication Ethics (COPE) or other ethical committees.

Publishing in High Impact Journals

E - ISSN: 2349-7610



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Impact Factor



INNO SPACE
SJIF Scientific Journal Impact Factor

ICV 2014: 48.63

Standardized Value:

5.35

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INTERNATIONAL

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Publishing in High Impact Journals

- * **Useful Resources to Spot Predatory Journals:**
- * Beall's list of predatory publishers and journals (<https://predatoryjournals.com>).
- * Black list of the Ministry of Science, Research and Technology of Iran (<https://rppc.msrt.ir/fa>).
- * Black list of the Ministry of Health and Medical Education of Iran (<http://blacklist.research.ac.ir/>).

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**Beall's List:
Potential, possible,
or probable
predatory scholarly
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publishers**



Scholarly Open Access

Critical analysis of scholarly open-access publishing

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LIST OF PUBLISHERS

Beall's List:

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This is a list of questionable, scholarly open-access publishers. We recommend that scholars read the available reviews, assessments and descriptions provided here, and then decide for themselves whether they want to submit articles, serve as editors or on editorial boards. The criteria for determining predatory publishers are [here](#).

We hope that tenure and promotion committees can also decide for themselves how importantly or not to rate articles published in these journals in the context of their own institutional standards and/or geocultural locus. We emphasize that journal publishers and journals change in their business and editorial practices over time. This list is kept up-to-date to the best extent possible but may not reflect sudden, unreported, or unknown enhancements

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Collaborating with Other Researchers

- * Collaborative publications receive more citations.
- * Types of research collaborations:
 - Institutional
 - National
 - International
 - Academic-corporate

Collaborating with Other Researchers

Institution	Co-authored publications 	Co-authors at the Shahid Chamran University of Ahvaz	Co-authors at the other institution	Field-Weigh... 
 Islamic Azad University	279 	242 	332 	0.65
 Ahvaz Jundishapur University of Medical Sciences	163 	173 	256 	0.83
 University of Tehran	105 	115 	133 	0.62

Institution	Co-authored publications 	Co-authors at the Shahid Chamran University of Ahvaz	Co-authors at the other institution	Field-Weigh... 
 University of Saskatchewan	9 	3 	9 	1.35
 McGill University	7 	3 	1 	4.20
 University of Nebraska	5 	4 	1 	1.54

Collaborating with Other Researchers

* Academic-corporate Publications:



Increasing the Visibility of Research

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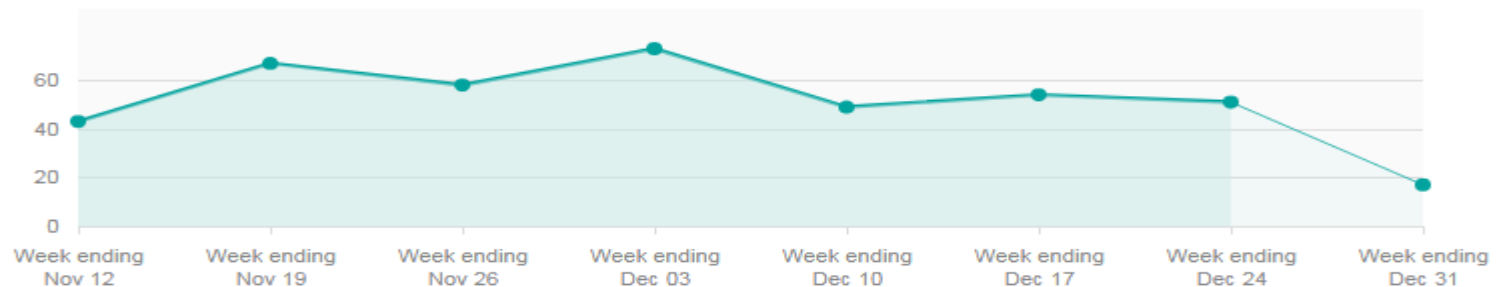
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Status and Quality of Open Access Journals in Scopus

Abstract

Purpose: This research provides an extensive overview of open access journals' status and quality in 27 research areas based on all Scopus-indexed journals. It shows the volume of OA journals, proportion of publications in OA journals and the quality of these journals in comparison with subscription-based counterparts.

Design/methodology/approach: This research investigated 22256 active peer-reviewed journals indexed by Scopus in 2015. Data was gathered using Journal Metrics website. The current research adopted four indicators to compare the quality of OA and non-OA journals indexed in Scopus under each subject area, namely citedness rate, CiteScore, SNIP and SJR.

Findings: OA journals comprised approximately 17 percent out of the total journals indexed by Scopus in 2015. Results revealed an uneven spread of OA journals across disciplines, ranged from 5.5% to 28.7%. Studying the quality of journals as measured by CiteScore, SJR and SNIP leads us to the finding that in all research areas except for health profession and nursing, non-OA journals attain statistically significant higher average quality than do OA journals.

Originality/value: Although OA publishing improves the visibility of scholarly journals, it is not always coupled with increase in journals' impact and quality.

Keywords: Open Access Journals, Non-open Access Journals, Journal Quality, Scopus.

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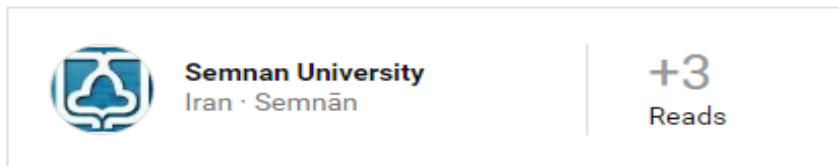
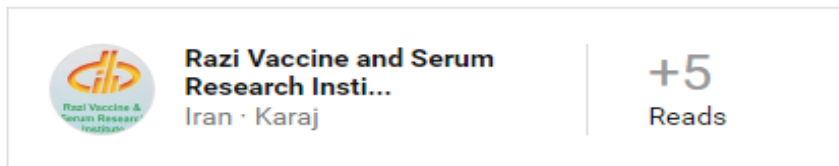
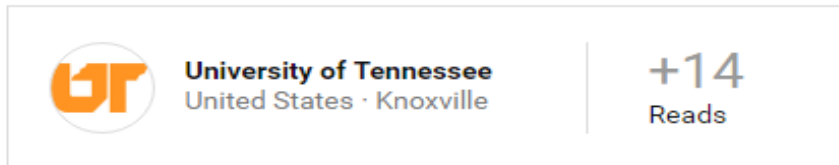
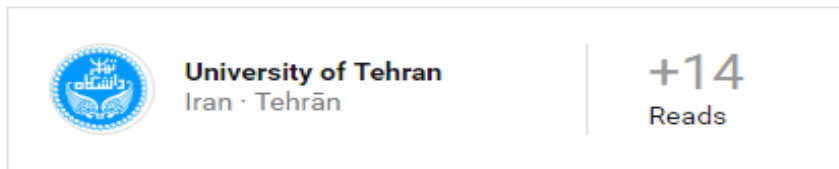
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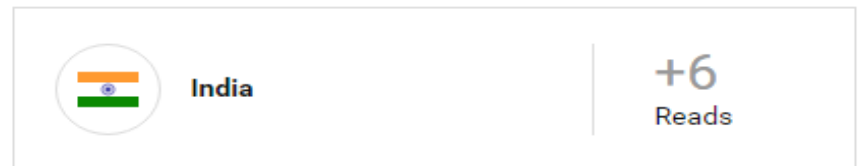
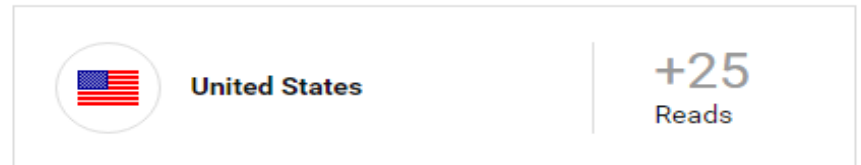
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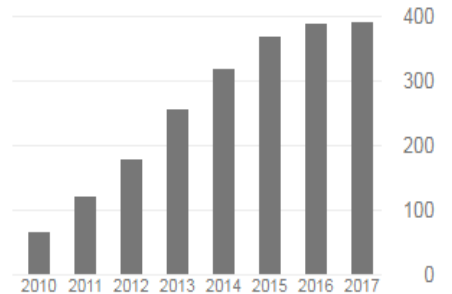
Professor of Industrial Engineering-Quality Management, [University of Isfahan](#)
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Hadi Shirovashizadeh

TITLE	CITED BY	YEAR
SERVQUAL and Model of Service Quality Gaps: A Framework for Determining and Prioritizing Critical Factors in A Shahin Isfahan: Department of Management, University of Isfahan	225	2004
SERVQUAL and Model of Service Quality Gaps: A Framework for Determining and Prioritizing Critical Factors in A Shahin Isfahan: Department of Management, University of Isfahan	225	2004
Prioritization of key performance indicators: An integration of analytical hierarchy process and goal setting A Shahin, MA Mahbod International Journal of Productivity and Performance Management 56 (3), 226-240	182	2007

Increasing the Visibility of Research

* **Linked In:**

The image shows a screenshot of a LinkedIn profile page. At the top, there is a dark navigation bar with the LinkedIn logo, a search bar, and icons for Home, My Network (with 33 notifications), Jobs, Messaging, Notifications (with 20 notifications), Me, and Work. Below the navigation bar is a teal banner with a network graph pattern. In the center of the banner is a circular profile picture of Arash Shahin. Below the picture, his name "Arash Shahin" is displayed with "• 3rd" next to it, followed by his title "Associate Professor at University of Isfahan" and "University of Isfahan". Below that, it says "Iran • 500+ ⟨". At the bottom of the profile section are a blue "Connect" button and a three-dot menu button. To the right of the profile is a section titled "Contact and Personal Info" with "Arash's Profile" and a "Show more" link. Below this is a large empty white box. At the bottom right, there is a "People Also Viewed" section featuring a profile card for "Saeedeh Ketabi", an Assistant Professor at the University of Isfahan.

Increasing the Visibility of Research

* Scopus Profile:

Shahin, Arash

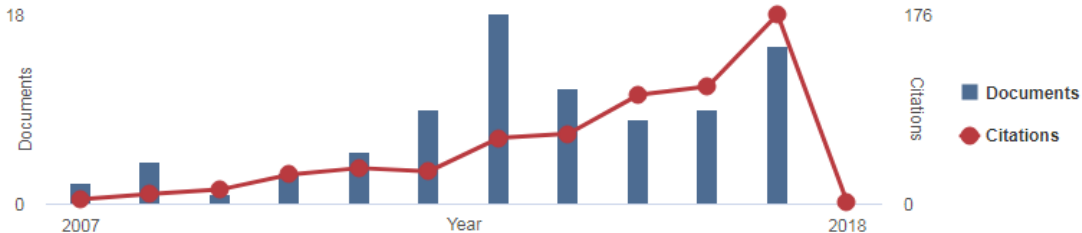
University of Isfahan, Isfahan, Iran
Author ID: 18435139400

 <http://orcid.org/0000-0002-7857-9476>

Other name formats: Shahin, Aryana

Subject area: Business, Management and Accounting Decision Sciences Engineering Multidisciplinary
Economics, Econometrics and Finance Computer Science Social Sciences Medicine Energy

Document and citation trends:



 Get citation alerts  Add to ORCID  Request author detail corrections

Follow this Author

View potential author matches

h-index: 

14

View *h*-graph

Documents by author

87

Analyze author output

Total citations

522 by 87 documents

View citation overview

87 Documents Cited by 522 documents 105 co-authors Author history

Increasing the Visibility of Research

* RESEARCHER ID:

RESEARCHERID



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Erfanmanesh, Mohammadamin

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ResearcherID: G-4512-2017

Other Names:

E-mail: amin.erfanmanesh@gmail.com

URL: <http://www.researcherid.com/rid/G-4512-2017>

Subject: [Enter a Subject](#)

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Sub-org./Dept:

Role: Faculty

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions:

Description: [Enter a Description](#)

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My Publications

My Publications (10)

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10 publication(s)

Page 1 of 1 [Go](#)

Sort by: [Publication Year](#) Results per page: [10](#)

1. Title: Altmetrics for information professionals: past, present and future
Author(s): Hosseini, E.; Erfanmanesh, M.
Source: Information Research-an International Electronic Journal Volume: 21 Issue: 4 Published: 2016

added
23-Apr-17

Increasing the Visibility of Research

* Open Researcher & Contributor ID (ORCID):

The screenshot shows the ORCID iD profile page for Mohammadamin Erfanmanesh. The page features a search bar at the top, navigation links for 'EDIT YOUR RECORD', 'ABOUT ORCID', 'CONTACT US', and 'HELP', and a language selector set to 'English'. The profile information includes the name 'Mohammadamin Erfanmanesh', the ORCID ID 'https://orcid.org/0000-0002-1843-0012', and a Scopus Author ID of '37116724500'. A 'Print view' button is also present. The 'Works' section is expanded to show 21 items, with two articles listed: 'The presence of Iranian Information Science and Library Science articles in social media: An altmetric study' (2017) and 'Information seeking anxiety: Effects of gender, level of study and age' (2016). Both articles are marked as 'Preferred source' and include details such as EID and Scopus URL.

Search

English

ORCID
Connecting Research and Researchers

4,143,552 ORCID iDs and counting. [See more...](#)

Mohammadamin Erfanmanesh

ORCID ID
<https://orcid.org/0000-0002-1843-0012>

Print view

Other IDs
Scopus Author ID: 37116724500

Works (21) Sort

The presence of Iranian Information Science and Library Science articles in social media: An altmetric study
Iranian Journal of Information Processing Management
2017 | journal-article
EID: 2-s2.0-85014453743
URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-85014453743&partnerID=M...>
Source: Scopus to ORCID Preferred source

Information seeking anxiety: Effects of gender, level of study and age
Library Philosophy and Practice
2016 | journal-article
EID: 2-s2.0-85014636968
URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-85014636968&partnerID=M...>
Source: Scopus to ORCID Preferred source

Increasing the Visibility of Research

* Open Researcher & Contributor ID (ORCID):



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[Science and Engineering Ethics](#)

pp 1-3 | [Cite as](#)

Interlocking Editorships in Scientific Journals

Authors

Authors and affiliations

Mohammadamin Erfanmanesh 1

[Email author](#)

[View author's OrcID profile](#)

Marzieh Morovati 2

1. Department of Knowledge and Information Science, University of Isfahan, Isfahan, Iran


2. Department of Knowledge and Information Science, University of Zabol, Zabol, Iran

Increasing the Visibility of Research

* Twitter:


The image shows a screenshot of a Twitter profile for Lutz Bornmann (@lutzbornmann). The profile bio identifies him as a researcher in scientometrics, bibliometrics, altmetrics, and research evaluation, based in Munich, Germany. The profile statistics show 772 tweets, 87 following, 631 followers, and 4 likes. The main content area displays two tweets. The first tweet is a retweet by Loet Leydesdorff (@LoetLeydesdorff) from 11 hours ago, titled "Statistical Significance and Effect Sizes of Differences among Research Universities at the Level of Nations and..." with a link to a forum post. The second tweet is by Lutz Bornmann (@lutzbornmann) from 19 hours ago, titled "Higher filtering ability of highly cited papers by Mendeley readership scores in contrast to journal citation scores". This tweet includes a link to a researchgate.net article titled "Mendeley readership as a filtering tool to identify hi...". The article snippet requests the full-text PDF and describes Mendeley readership as a filtering tool for highly cited publications. The right sidebar features a "New to Twitter?" section with a "Sign up" button and a "You may also like" section with three suggested users: Rodrigo Costas, Ludo Waltman, and Paul Wouters.


Home Moments Search Twitter Have an account? [Log in](#)

 Tweets **772** Following **87** Followers **631** Likes **4** [Follow](#)

Lutz Bornmann
@lutzbornmann
Researcher: scientometrics, bibliometrics, altmetrics, research evaluation
Munich, Germany
[lutz-bornmann.de](#)
Joined April 2014
[Photos and videos](#)




Tweets Tweets & replies Media

 Lutz Bornmann Retweeted
Loet Leydesdorff @LoetLeydesdorff · 11h
"Statistical Significance and Effect Sizes of Differences among Research Universities at the Level of Nations and..." [fb.me/6WYCw40M2](#)

 **Lutz Bornmann** @lutzbornmann · 19h
Higher filtering ability of highly cited papers by Mendeley readership scores in contrast to journal citation scores
[Mendeley readership as a filtering tool to identify hi...](#)
Request Full-text (PDF) | Mendeley readership as a filtering tool to identify highly cited publications
[researchgate.net](#)

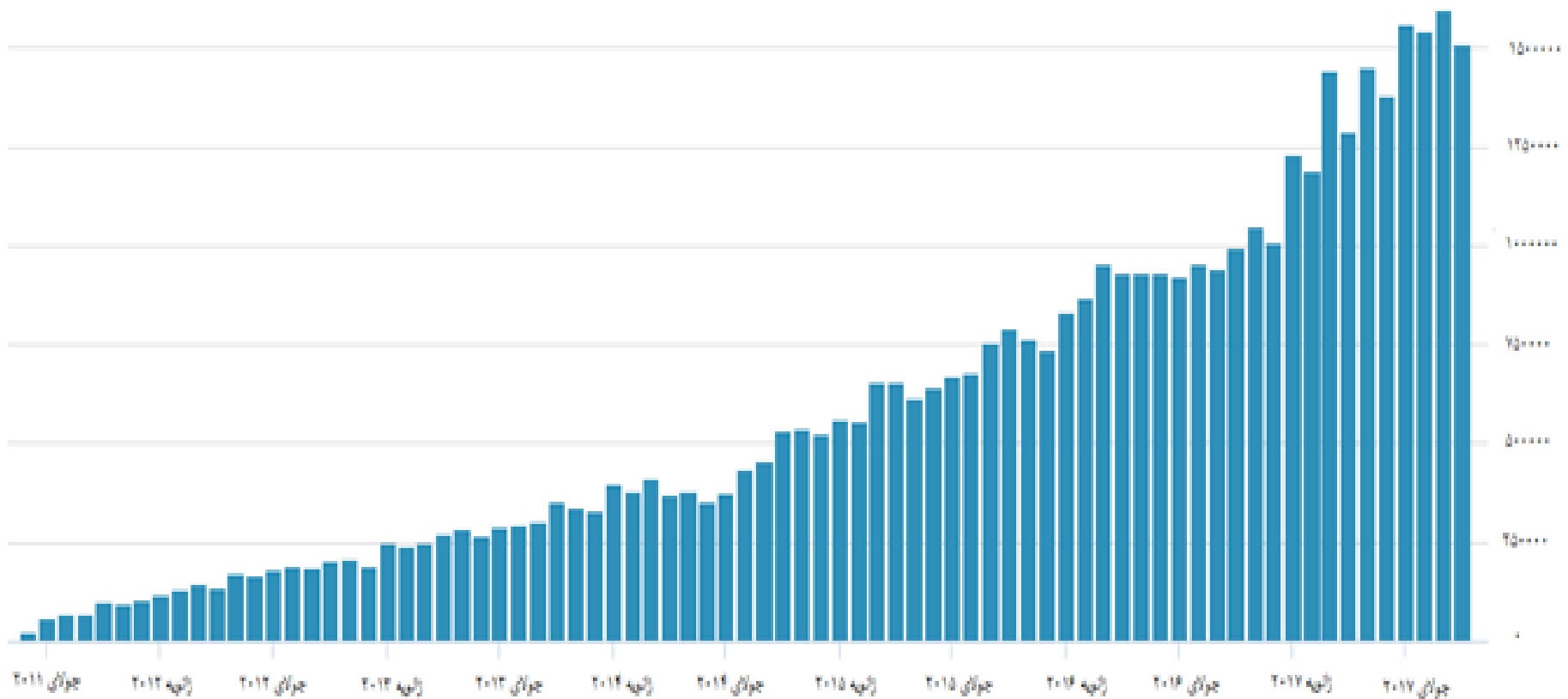
New to Twitter?
Sign up now to get your own personalized timeline!
[Sign up](#)

You may also like Refresh

-  **Rodrigo Costas**
@RodrigoCostas1
-  **Ludo Waltman**
@LudoWaltman
-  **Paul Wouters**
@paulwouters

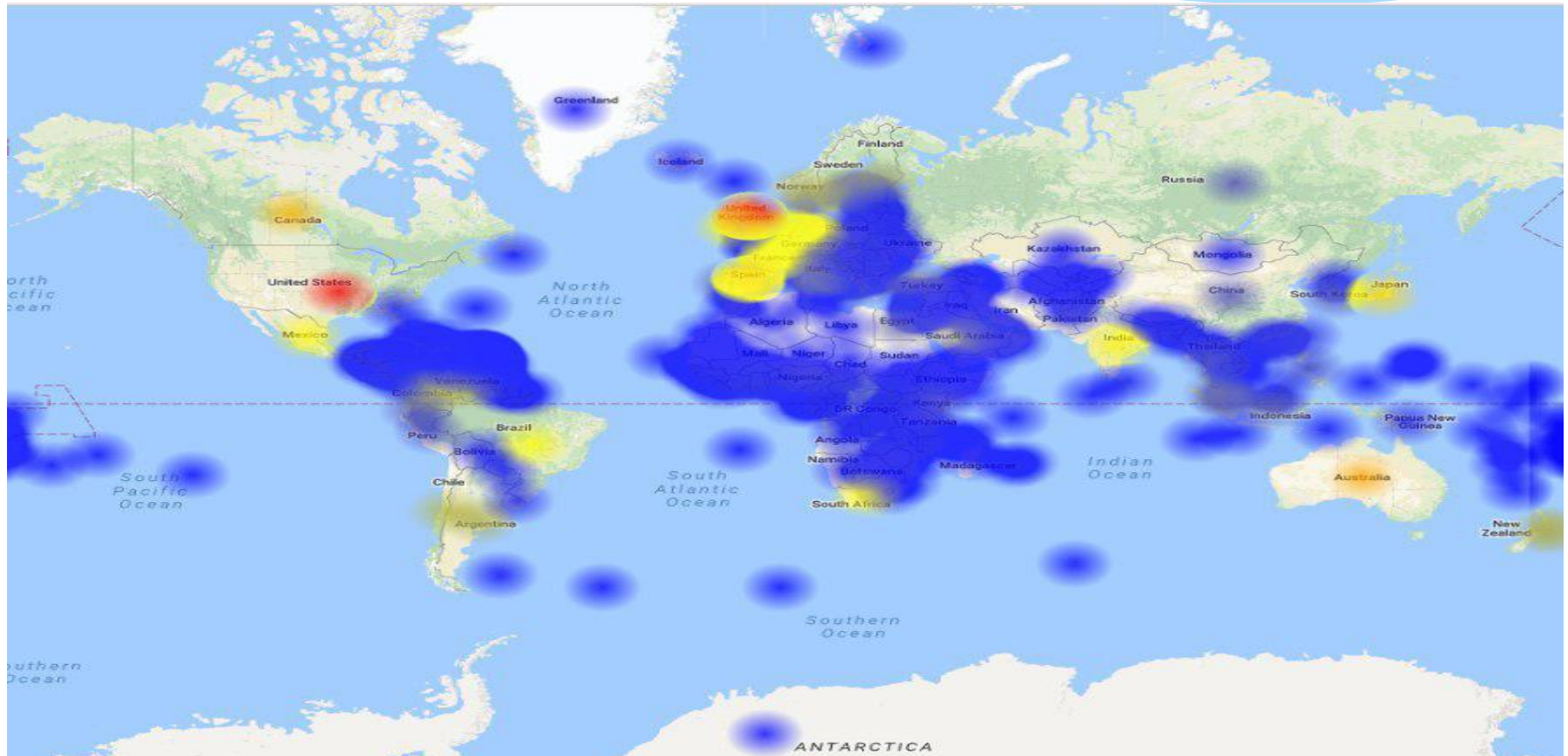
Increasing the Visibility of Research

* Temporal analysis of 45 million tweets of scholarly articles:



Increasing the Visibility of Research

- * Geographic distribution of tweets of scholarly articles:

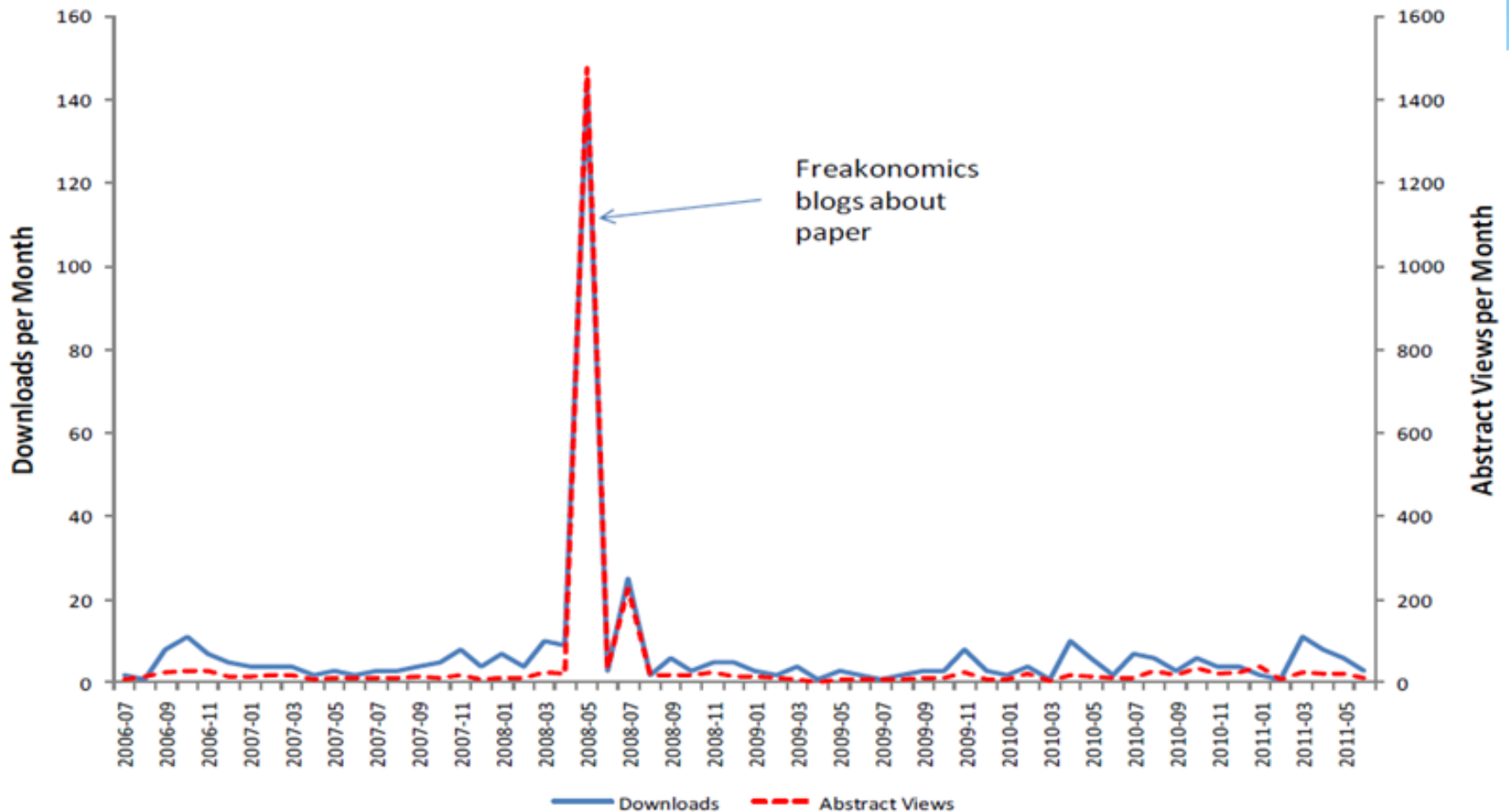


Increasing the Visibility of Research



Academic journals with a presence on Twitter are more widely disseminated and receive a higher number of citations

Increasing the Visibility of Research



Increasing the Visibility of Research

- * **Make Your Work Open Access (OA):**

- * **Gold Open Access:**

 - OA Journals

- * **Green Open Access:**

 - Institutional Repositories

 - Subject Repositories

 - Personal Websites

Communicating & Promoting Research Outputs.

- * Attend & presented at conferences & seminars.
- * Sharing of full-texts, data, ...
- * Presence on social web tools.
- * Sharing files on Slide Share ...

Communicating & Promoting Research Outputs.

* **Altmetrics:**

- * Number of views.
- * Number of mentions.
- * Number of comments.
- * Number of recommendations.
- * Number of bookmarks.
- * Number of reads.
- * Number of followers.
- * Number of likes.
- * Number of shares ...



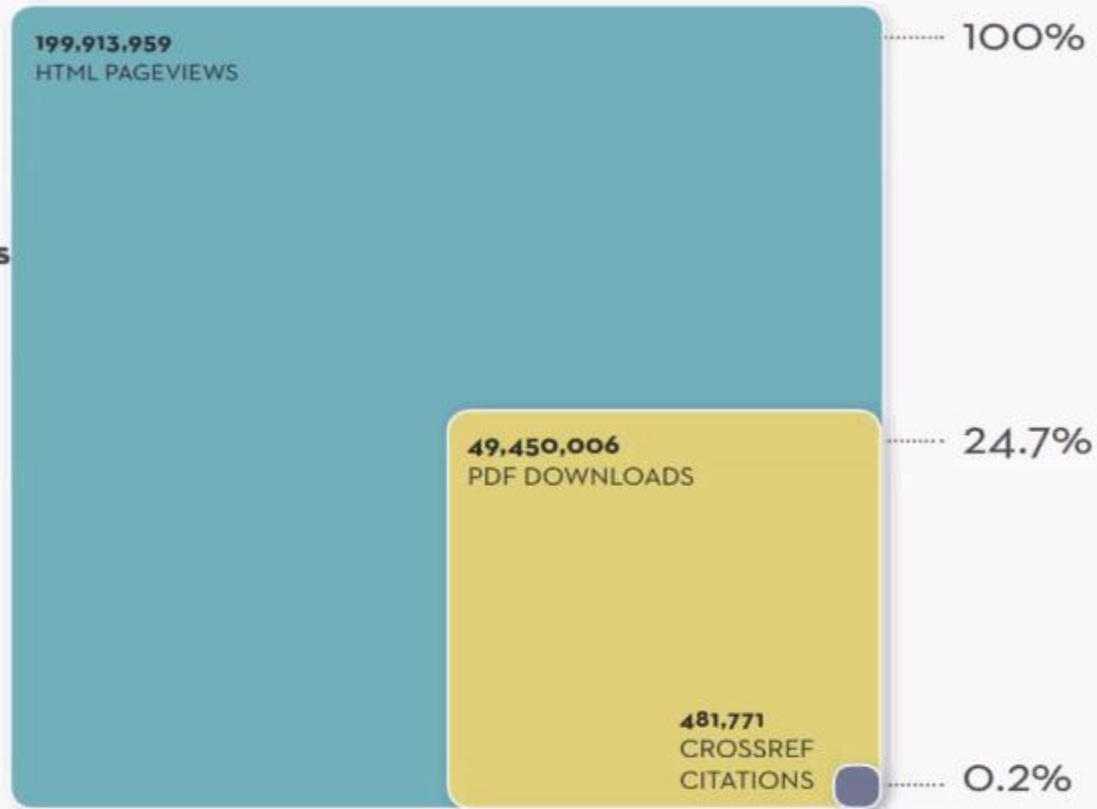
Communicating & Promoting Research Outputs.

- * **Altmetrics:**
- * Blogs.
- * Microblogs.
- * Social networking sites.
- * Social reference managers.
- * Social peer reviewing.
- * Wikis.
- * Data repositories.
- * News outlets.

Communicating & Promoting Research Outputs.

* Altmetrics:

Article-Level Metrics
for
80,602 PLOS
Papers Published
until May 20, 2013



Communicating & Promoting Research Outputs.

* Altmetrics:

Do Altmetrics Work? Twitter and Ten Other Social Web Services

Overview of attention for article published in PLoS ONE, May 2013



About this Attention Score

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

MORE...

Mentioned by

- 8 news outlets
- 16 blogs
- 3 policy sources
- 294 tweeters
- 5 Facebook pages
- 1 Wikipedia page
- 5 Google+ users

Readers on

- 563 Mendeley
- 25 CiteULike

SUMMARY

News

Blogs

Policy documents

Twitter

Facebook

Wikipedia

Google+

Title	Do Altmetrics Work? Twitter and Ten Other Social Web Services
Published in	PLoS ONE, May 2013
DOI	10.1371/journal.pone.0064841 ↗
Pubmed ID	23724101 ↗
Authors	Mike Thelwall, Stefanie Haustein, Vincent Larivière, Cassidy R. Sugimoto, Lutz Bornmann, Thelwall... [show]
Abstract	Altmetric measurements derived from the social web are increasingly advocated and used as early... [show]

[View on publisher site](#)

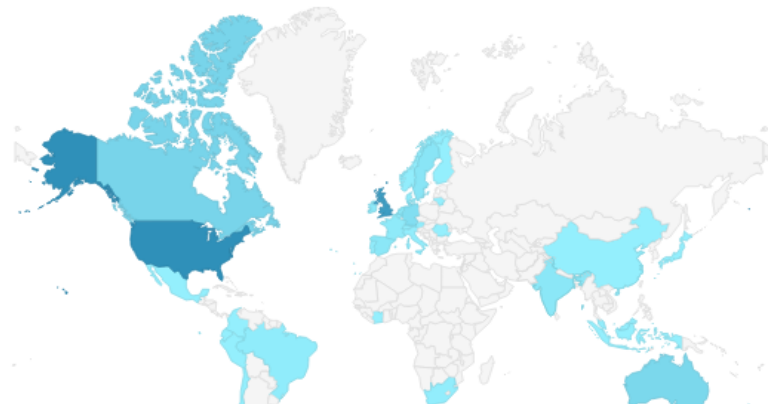
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TWITTER DEMOGRAPHICS

MENDELEY READERS

ATTENTION SCORE IN CONTEXT

The data shown below were collected from the profiles of 294 tweeters who shared this research output. [Click here to find out more about how the information was compiled.](#)



Communicating & Promoting Research Outputs.

* Altmetrics:



Aust Science Channel

@RiAus

RT @adamgdunn: Do Altmetrics Work? Comparing 11 alternative metrics with citations
<https://t.co/OWzpoUM6mQ> <https://t.co/kCvVyPzTiB> #ECRchat

10 Oct 2017



Noel Brewer

@noelTbrewer

RT @adamgdunn: Do Altmetrics Work? Comparing 11 alternative metrics with citations
<https://t.co/OWzpoUM6mQ> <https://t.co/kCvVyPzTiB> #ECRchat

10 Oct 2017



Adam Dunn

@adamgdunn

Do Altmetrics Work? Comparing 11 alternative metrics with citations
<https://t.co/OWzpoUM6mQ> <https://t.co/kCvVyPzTiB> #ECRchat

10 Oct 2017



Elizabeth Somerville

@ElizabethKF

First #UniSMDData tweet. The papers that came out of the thread that suit my needs best are
<https://t.co/yqc8rci684> <https://t.co/IB1WJegXAr>

19 Aug 2017



Elizabeth Somerville

@ElizabethKF

@was3210 @AMLTaylor66 @BeddoeE @jonbolton @Lindsey_Pike @HannahnagroM @jswec
@MichelleLefevr1 @VivCree @Harr_Ferguson @LSEImpactBlog Thank you. I think this one
<https://t.co/yqc8rczGZC> could be helpful

19 Aug 2017



Biblioteca Ravignani

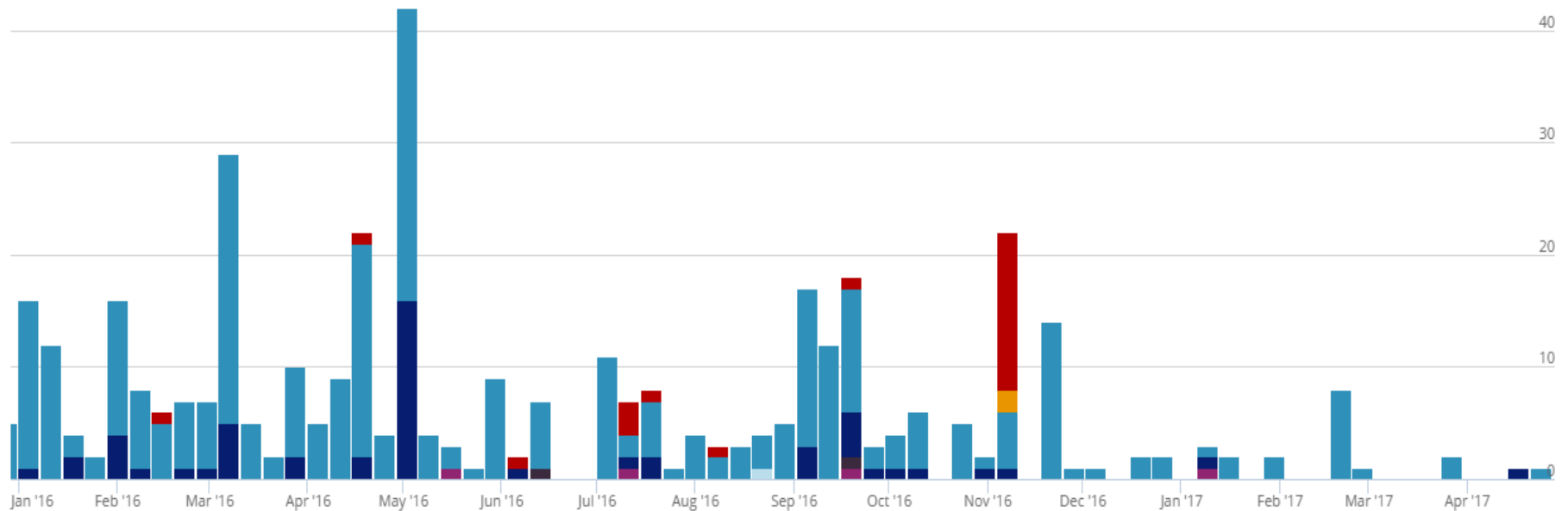
@biblioravignani

RT @realscientists: Here is an interesting article "Do Altmetrics Work? Twitter and Ten Other
Social Web Services" <https://t.co/ND97bEaH8d> ...

17 Jul 2017

Communicating & Promoting Research Outputs.

* Altmetric Presence of UI Articles:



NEWS

24

BLOGS

4

POLICY

1

TWITTER

551

FACEBOOK

74

WIKIPEDIA

3

GOOGLE+

5



THANK YOU

Any questions?