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Research Impact Measurement

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www.researcherid.com/rid/C-2414-2009

<http://scholar.google.com/citations>



23rd February 2017



All of my presentations are available online at:

https://figshare.com/authors/Nader_Ale_Ebrahim/100797

Link to this presentation:

TRAIN-THE TRAINERS WORKSHOP SERIES ON: *Strategies to Enhance Research Visibility, Impact & Citations*

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=====
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<http://scholar.google.com/citations>

Part 1: Research impact measurement

Read more: Ale Ebrahim, N., Salehi, H., Embi, M. A., Habibi Tanha, F., Gholizadeh, H., Motahar, S. M., & Ordi, A. (2013). [Effective Strategies for Increasing Citation Frequency](#). *International Education Studies*, 6(11), 93-99. doi: 10.5539/ies.v6n11p93

Abstract

Abstract:

Do you know “Over 43% of ISI papers have never ever received any citations?” (nature.com/top100, 2014). Publishing a high quality paper in scientific journals is only halfway towards receiving citation in the future. The rest of the journey is dependent on disseminating the publications via proper utilization of the “[Research Tools](#)”. Proper tools allow the researchers to increase the research impact and citations for their publications. This workshop series will provide you various techniques on how you can increase the visibility and hence the impact of your research work. .

Keywords: H-index, Increase citations, Research tools, Research visibility, Research impact



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Effective Strategies for Increasing Citation Frequency

Journal Reputation and Impact: publishing a paper in a journal based on disciplinary reputation or with a high impact factor is the most well known way of getting your paper cited. But there are many other things a scholar can do to promote his or her work and make it easy for others to find.

Utilize Open Access Tools: Open Access journals tend to be cited more than non open access. Deposit your paper in a repository such as Scholars Archive here on campus or a disciplinary repository. Share your detailed research data in a repository.

Standardize Identifying Info: try to use the same name throughout your career as well as the name of your affiliated institution. Using common "official" names will allow for consistency and easy retrieval of your work by author or affiliation.

Bring Colleagues on Board: team-authored articles are cited more frequently, as does publishing with international authors. Working cross-or inter-disciplinarily helps as well.

Beef Up That Paper: use more references, publish a longer paper. Also papers which are published elsewhere after having been rejected are cited more frequently.

Beyond Peer-Reviewed Original Research: Write a review paper. Present a working paper. Write and disseminate web-based tutorials on your topic.

Search Optimization: use keywords in the abstract and assign them to the manuscript. Use descriptive titles that utilize the obvious terms searchers would use to look for your topic, avoiding questions in the title. Select a journal that is indexed in the key library databases for your field.

Market Yourself: create a key phrase that describes your research career and use it. Update your professional web page and publication lists frequently. Link to your latest and greatest article in your professional email signature file.

Utilize Social Media: Use author profiles such as ResearcherID and ORCID. Contribute to Wikipedia, start a blog and/or podcast, join academic social media sites.

From: [Ebrahim, N.A., et al. \(2013\). Effective strategies for increasing citation frequency. International Education Studies, 6\(11\), 93-99. doi:10.5539/ies.v6n11p93](#)

Top 10 authors with the highest Reads counts on ResearchGate

EC3 Working Papers Nº 21

Table 10. Top 10 authors with the highest Reads counts on ResearchGate (9th of November, 2015), compared to their Downloads and Views counts on the 10th of September, 2015.

| AUTHOR NAME | SEPTEMBER 10 th (2015) | | NOVEMBER 9 th (2015) | MISMATCH (%) |
|-------------------|--------------------------------------|--------|------------------------------------|-----------------|
| | DOWNLOADS | VIEWS | READS | |
| Loet Leydesdorff | 32,165 | 42,926 | 21,013 | 27.98 |
| Mike Thelwall | 24,989 | 34,376 | 17,748 | 29.90 |
| Chaomei Chen | 31,579 | 26,734 | 13,452 | 23.07 |
| Nader Ale Ebrahim | 31,853 | 23,144 | 10,282 | 18.70 |
| Lutz Bornmann | 13,556 | 22,987 | 9,863 | 26.99 |
| Maite Barrios | 14,234 | 7,600 | 9,439 | 43.23 |
| Wolfgang Glänzel | 10,572 | 20,145 | 9,439 | 30.73 |
| Félix Moya Anegón | 18,691 | 23,583 | 8,625 | 20.40 |
| Cassidy Sugimoto | 13,079 | 8,081 | 8,458 | 39.97 |
| Ronald Rousseau | 8,066 | 19,118 | 6,934 | 25.51 |

Source: Martín-Martín, A., Orduna-Malea, E., Ayllón, J. M., & López-Cózar, E. D. (2016). The counting house, measuring those who count: Presence of Bibliometrics, Scientometrics, Informetrics, Webometrics and Altmetrics in Google Scholar Citations, ResearcherID, ResearchGate, Mendeley, & Twitter. *EC3 Reseach Group: Evaluación de la Ciencia y de la Comunicación Científica Universidad de Granada and Universidad Politécnica de Valencia (Spain), In Progress*,. doi:10.13140/RG.2.1.4814.4402

Benefits of assessing and improving your online presence

- Being aware of your current online visibility gives you some control.
 - You will gain a sense of what your digital shadow looks like, that is, content about you posted and uploaded by others, or even created by you inadvertently.
 - You will make informed decisions about your digital footprint, what you want your active contribution to and interaction with the online world to look like.

- Increasing your own visibility enables you to:
 - Gain recognition in your field and beyond
 - Communicate your research to a wider audience
 - Grow your networks

- Increasing the visibility of your scholarly outputs will:
 - Increase the impact of your work and potentially increase citations
 - Make your work available to the widest audience

Source: http://wiki.lib.sun.ac.za/images/5/5d/Online_Visibility_Guidelines.pdf

Why maximize the impact of your research?



Limited Funding

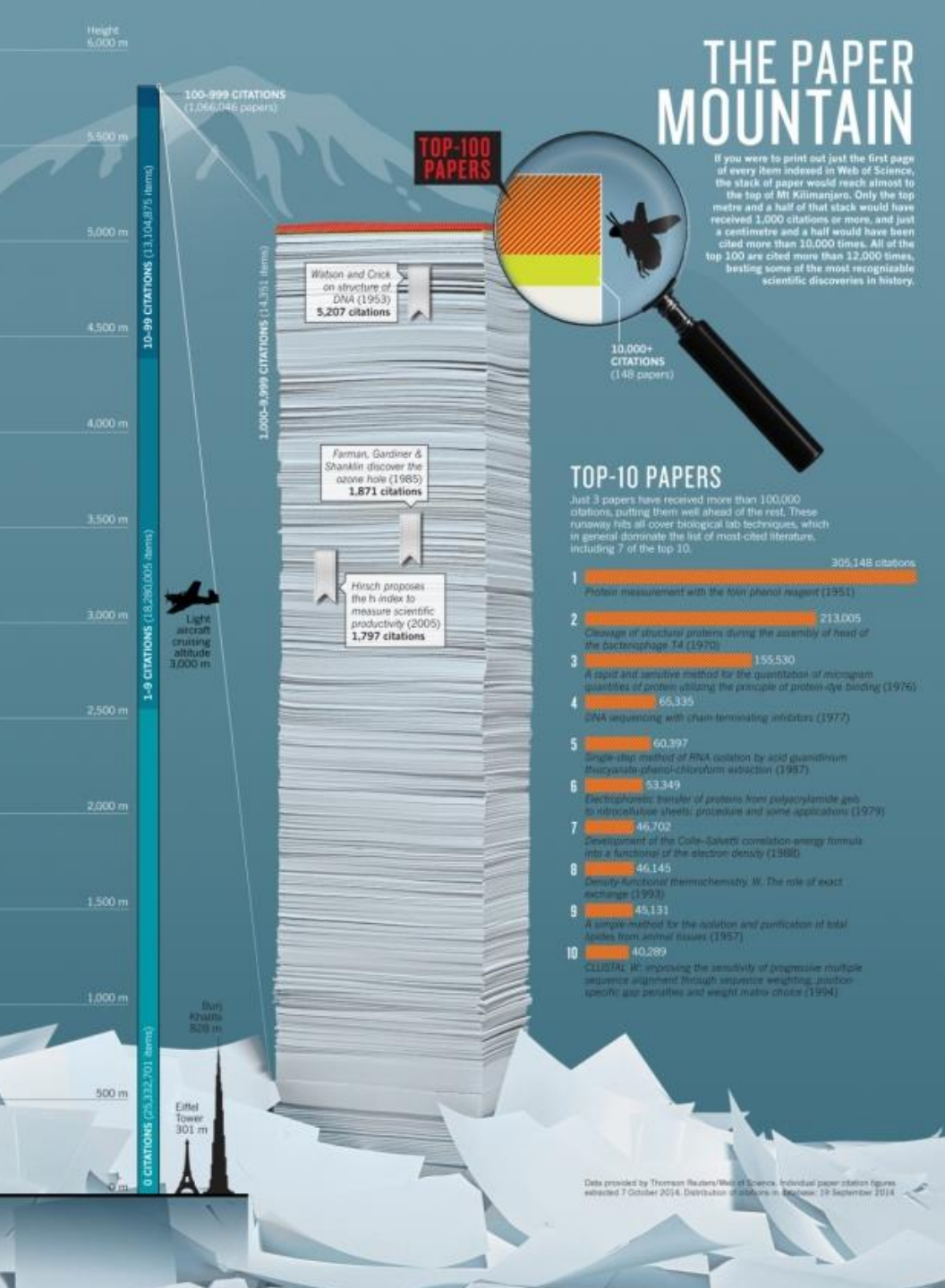


Good paper but no visibility

Solid research +
Effective
Communication



Source: Jaslyn Tan, (2014), Maximizing the impact of your research paper, WILEY



Source: R. Van Noorden, B. Maher, and R. Nuzzo, "The top 100 papers," *Nature*, vol. 514, 2014.

NEWS FEATURE

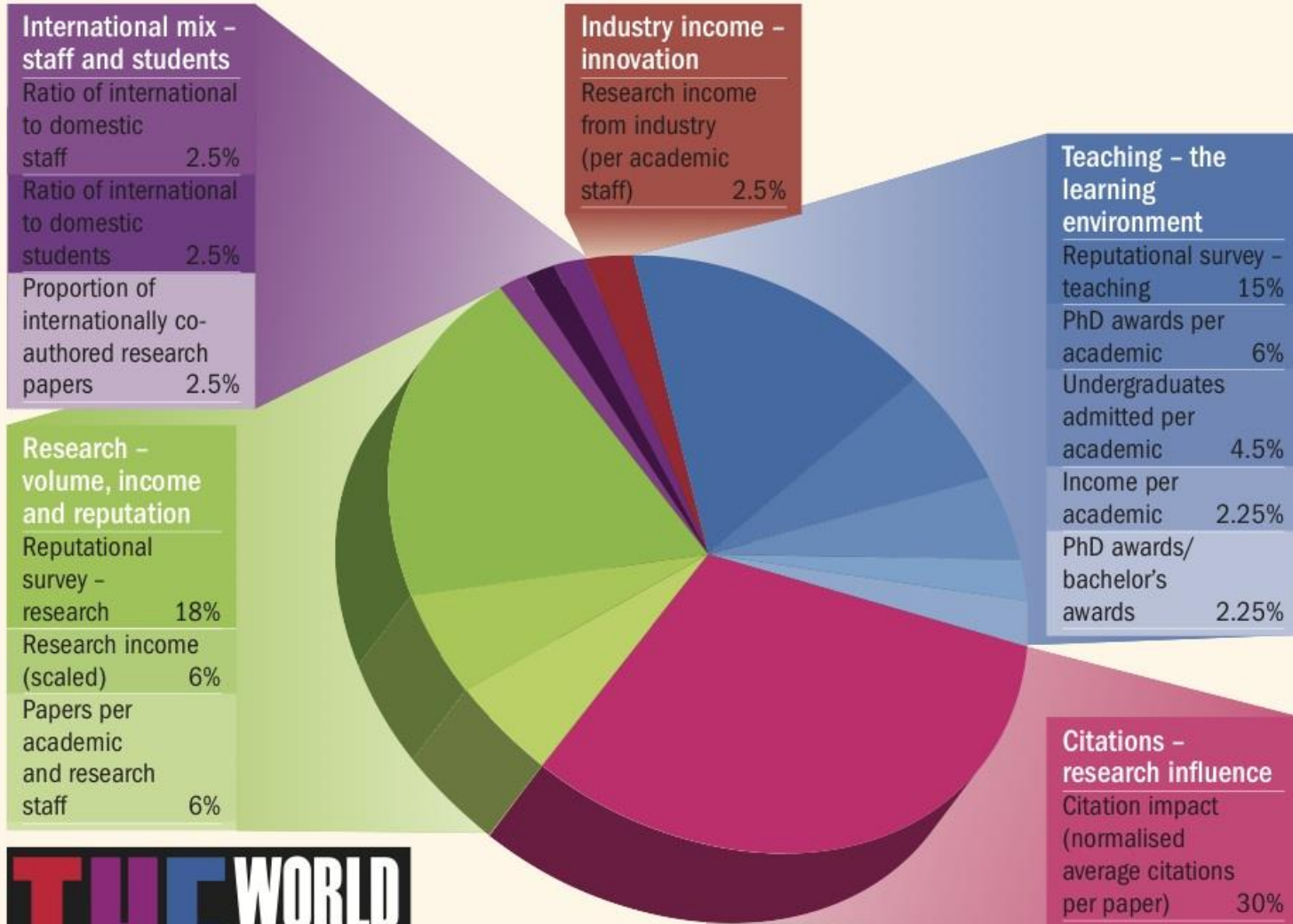
THE TOP 100 PAPERS

Nature explores the most-cited research of all time.

BY RICHARD VAN NOORDEN,
BRENDAN MAHER AND REGINA NUZZO

Why citation is important?

WEIGHTING SCHEME FOR RANKINGS SCORES



For the latest World University Rankings news, debate and social networking, see www.timeshighereducation.co.uk/world-university-rankings/

QS World University Rankings

Citations per faculty (20%)

This indicator aims to assess universities' research impact. A 'citation' means a piece of research being cited (referred to) within another piece of research. Generally, the more often a piece of research is cited, the more influential it is. So the more highly cited research papers a university publishes, the stronger its research output is considered.

QS collects this information using [Scopus](#), the world's largest database of research abstracts and citations. The latest five complete years of data are used, and the total citation count is assessed in relation to the number of academic faculty members at the university, so that larger institutions do not have an unfair advantage. For the 2016-17 rankings, QS analyzed 10.3 million research papers and 66.3 million citations.

For the 2015-16 edition of the QS World University Rankings, several refinements were introduced to the way this indicator is assessed, with the aim of providing a more balanced reflection of research impact across different faculty areas. You can find out more about these refinements [here](#).

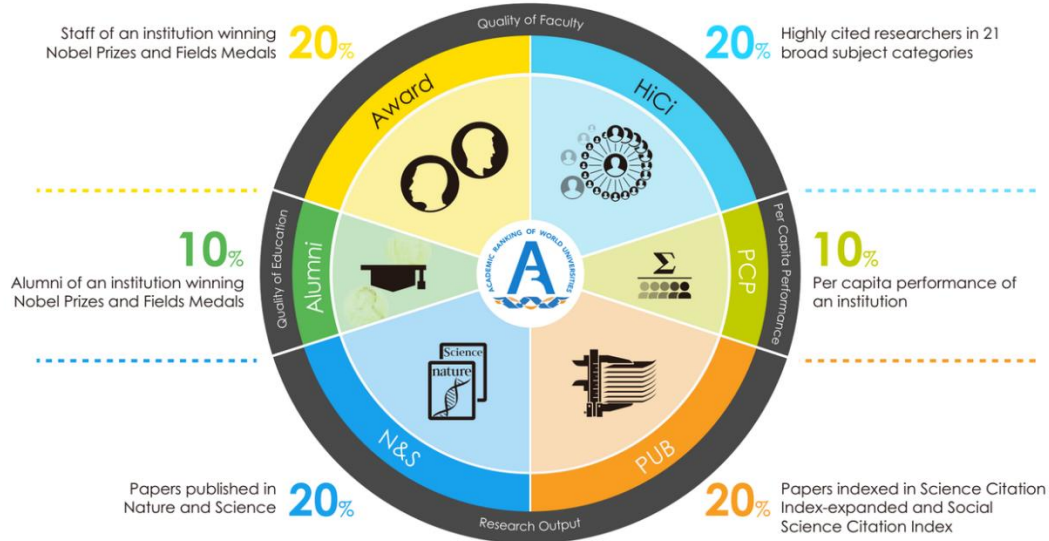
Academic Ranking of World Universities (ARWU)

Ranking Methodology



ACADEMIC RANKING OF WORLD UNIVERSITIES SINCE 2003

Indicators and Weights for ARWU



For institutions specialized in humanities and social sciences such as London School of Economics, N&S is not considered, and the weight of N&S is relocated to other indicators.

Source: <http://engineering.ucsb.edu/news/785>

Indicators and Weights for ARWU

| Criteria | Indicator | Code | Weight |
|------------------------|---|--------|--------|
| Quality of Education | Alumni of an institution winning Nobel Prizes and Fields Medals | Alumni | 10% |
| | Staff of an institution winning Nobel Prizes and Fields Medals | Award | 20% |
| Quality of Faculty | Highly cited researchers in 21 broad subject categories | HiCi | 20% |
| | Papers published in Nature and Science* | N&S | 20% |
| Research Output | Papers indexed in Science Citation Index-expanded and Social Science Citation Index | PUB | 20% |
| | Per capita academic performance of an institution | PCP | 10% |
| Per Capita Performance | | | |
| Total | | | 100% |

The Best Global Universities Ranking - 2016



| Ranking indicator | Weight |
|---|---------------|
| Global research reputation | 12.5% |
| Regional research reputation | 12.5% |
| Publications | 10% |
| Books | 2.5% |
| Conferences | 2.5% |
| Normalized citation impact | 10% |
| Total citations | 7.5% |
| Number of publications that are among the 10 percent most cited | 12.5% |
| Percentage of total publications that are among the 10 percent most cited | 10% |
| International collaboration | 10% |

National Taiwan University Ranking (NTU Ranking) Methodology

Table 1 The Criteria and Indicators, and Their Respective Weightings, Used for the Overall Performance-Based Ranking

| Criteria | 2014 Overall Performance Indicators | Weighting | |
|-----------------------|--|-----------|-----|
| Research productivity | Number of articles in the last 11 years* (2003-2013) | 10% | 25% |
| | Number of articles in the current year (2013) | 15% | |
| Research impact | Number of citations in the last 11 years* (2003-2013) | 15% | 35% |
| | Number of citations in the last 2 years (2012-2013) | 10% | |
| | Average number of citations in the last 11 years* (2003-2013) | 10% | |
| Research excellence | h-index of the last 2 years (2012-2013) | 10% | 40% |
| | Number of Highly Cited Papers* (2003-2013) | 15% | |
| | Number of articles in the current year in high-impact journals (2012-2013) | 15% | |

*Note: The timeframe of the three long-term indicators is consistent with that in ESI, providing cumulative data for the last 11 years.

Source: <http://nturanking.lis.ntu.edu.tw/BackgroundMethodology/Methodology-enus.aspx#2>



Round University Ranking is a ranking of leading world universities

<http://roundranking.com/>

- Round University Ranking (RUR) is a world university ranking, measuring performance of 750 leading world universities on 20 across 4 key missions: teaching, research, international diversity, **financial sustainability**.
- The ranking is published by RUR Rankings Agency based in Moscow.

Round University Ranking Methodology

Round University Ranking Methodology

| | | |
|---------------------------------|---|------------|
| Teaching | | 40% |
| 1 | Academic staff per students | 8% |
| 2 | Academic staff per bachelor degrees | 8% |
| 3 | Doctoral degrees per academic staff | 8% |
| 4 | Doctoral degrees per bachelor degrees | 8% |
| 5 | Teaching reputation | 8% |
| Research | | 40% |
| 6 | Citations per academic and research staff | 8% |
| 7 | Doctoral degrees per admitted PhD | 8% |
| 8 | Normalized citation impact | 8% |
| 9 | Papers per academic and research staff | 8% |
| 10 | Research reputation | 8% |
| International Diversity | | 10% |
| 11 | International academic staff | 2% |
| 12 | International students | 2% |
| 13 | International co-authored papers | 2% |
| 14 | International teaching reputation | 2% |
| 15 | International bachelors | 2% |
| Financial Sustainability | | 10% |
| 16 | Institutional income per academic staff | 2% |
| 17 | Institutional income per students | 2% |
| 18 | Papers per research income | 2% |
| 19 | Research income per academic staff | 2% |
| 20 | Research income per institutional income | 2% |

Malaysia's No. of Documents 1996 – 2015 Published in 2017

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All subject areas

All subject categories

All regions

1996-2015

Display countries with at least 0

Documents

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| | Country | ↓ Documents | Citable documents | Citations | Self-Citations | Citations per Document | H index | |
|----|----------------|-------------|-------------------|-----------|----------------|------------------------|---------|-----|
| 1 | United States | 9360233 | 8456050 | 202750565 | 94596521 | 21.66 | 1783 | |
| 2 | China | 4076414 | 4017123 | 24175067 | 13297607 | 5.93 | 563 | |
| 3 | United Kingdom | 2624530 | 2272675 | 50790508 | 11763338 | 19.35 | 1099 | |
| 4 | Germany | 2365108 | 2207765 | 40951616 | 10294248 | 17.31 | 961 | |
| 5 | Japan | 2212636 | 2133326 | 30436114 | 8352578 | 13.76 | 797 | |
| 33 | Portugal | 214838 | 201562 | 2544577 | 483861 | | 11.84 | 334 |
| 34 | South Africa | 188104 | 172424 | 2125927 | 454537 | | 11.30 | 320 |
| 35 | Malaysia | 181251 | 175146 | 888277 | 239643 | | 4.90 | 190 |
| 36 | New Zealand | 180340 | 162720 | 2940051 | 436745 | | 16.30 | 387 |
| 37 | Argentina | 159172 | 150927 | 1965624 | 405797 | | 12.35 | 300 |

Malaysia's No. of Citations 1996 – 2015 Published in 2017

SJR

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All regions

1996-2015

Display countries with at least 0

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| Country | Documents | Citable documents | ↓ Citations | Self-Citations | Citations per Document | H index |
|-------------------|-----------|-------------------|-------------|----------------|------------------------|---------|
| 1 United States | 9360233 | 8456050 | 202750565 | 94596521 | 21.66 | 1783 |
| 2 United Kingdom | 2624530 | 2272675 | 50790508 | 11763338 | 19.35 | 1099 |
| 3 Germany | 2365108 | 2207765 | 40951616 | 10294248 | 17.31 | 961 |
| 4 Japan | 2212636 | 2133326 | 30436114 | 8352578 | 13.76 | 797 |

40 Thailand 123410 117565 1182686 190912 9.58 23

41 Egypt 137350 133147 1009954 198941 7.35 18

42 Malaysia 181251 175146 888277 239643 4.90 19

43 Romania 141731 138041 752219 181584 5.31 18

44 Saudi Arabia 111117 106187 748069 122715 6.73 19


Webometrics Ranking

Webometrics is the largest academic ranking of Higher Education Institutions in the world. **Web presence** and **visibility** are used as indicators of global performance and take into account the teaching commitment, the research results, the perceived international prestige, the links with the community, including industrial and economic sectors, of the university. In the near future Web indicators will be an important part of the evaluation procedures and world university rankings.

Ranking Web of Repositories

- **Size (S).** Number of web pages extracted from [Google](#)
- **Visibility (V).** The total number of external links received (backlinks) by the number of referring domains for such links obtained from [MajesticSEO](#) and [ahrefs](#) databases.
- **Rich Files (R).** Files in formats like Adobe Acrobat (*.pdf*), MS Word (*doc, docx*), MS Powerpoint (*ppt, pptx*) and PostScript (*.ps & .eps*) extracted from Google.
- **Scholar (Sc).** Using [Google Scholar](#) database we calculate the normalised number of papers between 2007 and 2011.

Maximise your impact

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Scholarly Communication

Tags: [blogging](#), [branding](#), [citations](#), [digital footprint](#), [impact](#), [new technologies](#), [open access](#), [peer-reviewed](#), [public engagement](#), [publishing](#), [publishing strategy](#), [ref2020](#), [research dissemination](#), [researcher development](#), [social media](#), [twitter](#)

Research dissemination and public engagement

Last Updated: Feb 24, 2016 | URL: <http://libguides.ioe.ac.uk/scholarlycomms> | [Print Guide](#) | [Email Alerts](#)

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Improve the visibility of your research


Make your research available to the widest possible audience and improve the discoverability of your material by adopting one or more of the following strategies:

Make material available via open access

- Remove journal subscription cost barriers so material is freely available online.
- For example, publish in open access journals or deposit in the institutional repository [IOE ePrints](#)

Use Social Media to promote your article

Build an online profile



By increasing your profile, your contacts and personal impact, you can increase your success rate in the competitive environment of academia.

Further reading

- [10 ways to increase usage and citation of your article using social media](#)
Sage (n.d)
- [A-Z of social media for academics](#)
A. Miah (2012)
- [Beyond citations: Scholars' visibility on the social Web](#)
J. Barl-Llan et al (2012)
- [Citations are not enough: Academic promotion panels must take into account a scholar's presence in popular media](#)
- [Do more tweets mean higher citations?](#)

Source: <http://libguides.ioe.ac.uk/content.php?pid=469302&sid=3841859>



Libraries

Ask a Librarian Log into ...

Maximizing the visibility and impact of your published research

Measuring the inter-and cross-disciplinary impact of your published research can be a valuable indication of the achievement of both an individual or unit and can play a role in a number of decision making processes including:

Identifying Research Trends including:

- **Impact:** Examine the dispersion of cited and citing works both within and across **disciplines and geographic boundaries** to capture the total impact of research collaboration and investment
- **Time:** Consider the longitudinal impact and value of publications i.e. the frequency and distribution both publication output and citation impact over time
- **Prestige:** Capture the scope and prestige of the publication in which the unit publishes
- **Funding and Grant Applications:** profile performance and impact to demonstrate the track-record of a research entity.

← Back to research guide home

On this page

- [Benchmarking your research using citation analysis](#)
- [Maximizing the impact & visibility of your published research](#)
- [Strategies to Increase Citations to Your Publications](#)
- [Tools to Access Research Performance Data](#)

See also

- [Spectrum Research Repository](#)
- [Concordia University Senate Resolution on Open Access](#)
- [Concordia Open Access Author Fund](#)





Startseite > Courses & Webinars > Visibility and Research Impact

eKurs: Visibility and Research Impact

Course Description

Bibliometrics, Scholarly Communication and Publication Strategies

What is my research impact and how can I influence my h-index? How can I use academic identity management and social media for improving my presence on the internet? What is Open Access and are there any support services at the University Library? The course gives an overview of different issues with scholarly publication and improvement of research impact.



Präsenzkurs



eKurs



Webinar

Course Contents

The first part of the course covers these topics

- academic identity management
- citation analysis, impact factor, h-index and alternatives

For the second part, we offer a range of topics to choose from

- academic networking and your presence on the internet
- current awareness - how to keep up-to-date in your research area

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Last Updated: Sep 9, 2014 | URL: <http://uq.v1.libguides.com/getting-published> | [Print Guide](#) | [RSS Updates](#) | [Email Alerts](#)

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Search

Promoting your paper

There are many ways to promote your published paper. The publisher and the editorial team are likely to have a strategy to promote your paper. In addition, a list of suggested promotional options follows:

- Twitter and Facebook
- Email lists
- LinkedIn
- Wikipedia
- Blogs
- Academic social networking sites, such as *MyNetResearch* and *Academicci*
- YouTube
- Internet search engines



Coalitions and scholarly publishing

The following may be of use:

- [Scholarly Publishing and Academic Resources Coalition \(SPARC\)](#) - provides information on alternative scholarly communication strategies
- [Directory of Digital Publishing Projects](#)
- [Association of American University Presses](#)

Social media presentation

[Finding information](#)[Support and training](#)[Inductions and
Information Skills](#)[MyReading](#)[Library collections](#)[Open access](#)[Citations and
bibliometrics](#)[University Press](#)[Research Data
Management](#)

Improving your citations

There are a number of ways to improve your citation rate.

Where and how you publish

Making your research available as open access means that it is open to anyone, and there is a lot of evidence that says readership leads to higher citation counts. Most journals allow you to put the author accepted version of the article into charge to make the final published version available freely. Your work is still published by the same journal, but it can be seen by a much larger audience than just the subscribers to the journal.

Clear titles and abstracts

As most research is now discovered through a search engine, it is important to make your title clearly indicate the content. It is obvious to searchers who may spend only a few seconds to decide if they want to read an article. Similarly a clear, well-written abstract also helps your article rank better in searches and lead more people to go to the full text. The **LSE** publishes an impact blog with some very good posts on this

Choosing titles 1

Choosing titles 2

Writing a good abstract

ORCID



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Last Updated: Dec 4, 2014 URL: http://lib.guides.umd.edu/bibliometrics Print Guide RSS Updates Email Alerts

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Increase the Visibility of Your Research

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Increase the Visibility of Your Research

Methods for increasing visibility vary by discipline.

Suggested strategies:

- 1. Include publications in an open repository so google will track when you've been cited:
o an Institutional Repository - such as the Digital Repository at the University of Maryland (DRUM) - and provide full-text of it (if publisher allows).
o a Subject Repository - such as AgEcon Search, arXiv.org, RePEc, SSRN, etc.
2. Publish in an Open Access journal or self-archive it (if publisher allows).
3. Publish/share data associated with your research - for more information see
o Data & Text Repositories guide (Iowa State University)
o Sharing Detailed Research Data is Associated with Increased Citation Rates (PLOS ONE)
o Contact Research Data Services
4. Publish in an online journal with search features allowing users to find articles that cite it. For example, see "cited by" features in Highwire Press journal articles.
5. Share publications using social networking tools such as Mendeley, ResearchGate, CiteULike, getCITED, twitter, Slideshare, blogs, etc.
6. Create an online presence utilizing tools such as ORCID ID, ResearchID, Google Scholar

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Increasing your citation rates

There are a number of ways that you can improve your citation rates as a researcher, here are some suggestions, based on this [literature review on improving citation counts](#), conducted in March 2014:

- **Make research outputs open access where possible**
Evidence shows that [open access](#) articles are cited significantly more than non-open access articles.
- **Where funding permits publish using the gold open access route where possible**
Publishing via the [Gold open access](#) route can result in research being made open access immediately for other researchers to read and cite.
- **Share your research data where possible**
Evidence suggests that clinical trials which shared their data were more frequently cited than trials that did not. Sharing [research data](#) can make research more accessible and visible.
- **Use a consistent author name**
Evidence shows that using a consistent author name throughout a research career can help to enhance retrieval of a researcher's output. Changing names throughout a career can make it difficult to associate research output

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How to increase research visibility: A guide for research writers

Otuoma, Sanya

URI: <http://ir-library.ku.ac.ke/handle/123456789/9608>

Date: 2014-05-23

Abstract:

This document will provide you with various techniques on how you can increase the visibility and hence the impact of your research work from just your local community to a global audience

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Academic Health Center

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Promote your research

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5 step process for promoting your research

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Promoting and publishing your research

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La Trobe is building a coherent approach to promoting our researchers and their research.

The La Trobe Research Impact pages showcase the impact of our research, such as [research impact statements](#) and as [research impact statements](#). If you are undertaking research and would like to create La Trobe Research Impact videos or statements, please contact Anna Von Zinner: [a](mailto:anna.vonzinner@latrobe.edu.au)



Disseminate research findings: Maximise your impact

[Introduction](#)[New to publishing](#)[Theses](#)[Books](#)[Conference publications](#)[Journal articles](#)[Non-traditional outputs](#)[Maximise your impact](#)[Licensing](#)

Guide index

Introduction

[Welcome](#)[Scholarly communication](#)

New to publishing

[HERDC and ERA](#)[Why you need a publishing strategy](#)

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Books

Improve the visibility of your research

Make your research available to the widest possible audience and improve the discoverability of your material by adopting one or more of the following strategies:

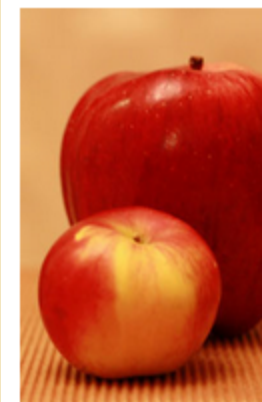
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Maximise your impact



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Further reading

- 10 ways to increase citation of your article on social media



■ Science News *from The John Crerar Library*

Workshop: **Managing Your Online Presence as a Researcher**, Feb. 10 and 12

Posted on [February 5, 2015](#) by Jennifer Hart at Crerar Science

| | |
|--------------|---|
| When: | Tuesday, February 10, 4–5 PM or Thursday February 12, 12-1PM |
| Where: | Crerar Library, Kathleen Zar Room 5730 South Ellis Avenue, Chicago, IL |
| Description: | <p>You want to establish an effective online presence, but what are the best ways to make your identity visible to potential collaborators? Join us for a 60 minute workshop to learn how to build your online profile as a scholar/researcher. We'll cover online scholarly communities, author identifiers (like ORCID), and other ways to carve out a space online for your professional self.</p> <p>Another session of this same workshop will be held on February 12th at 12pm. See more info link for details.</p> |
| Contact: | John Crerar Library 773-702-7715 |
| More info: | https://training.uchicago.edu/course_detail.cfm?course_id=1339 |

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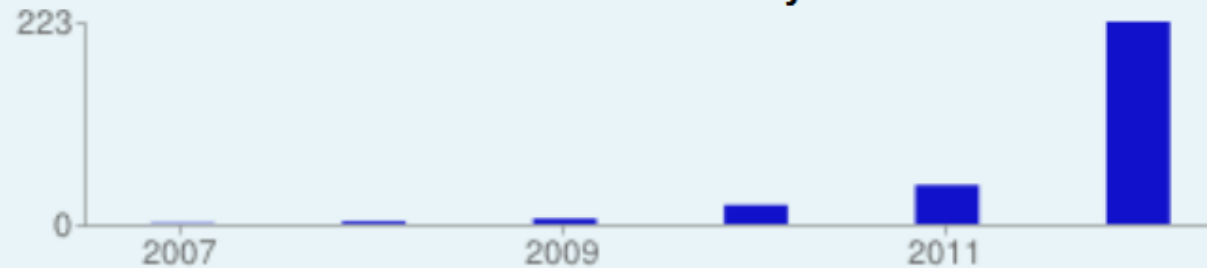
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| i10-index | 1 | 0 |

Citations to my articles



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| i10-index | 1 | 0 |

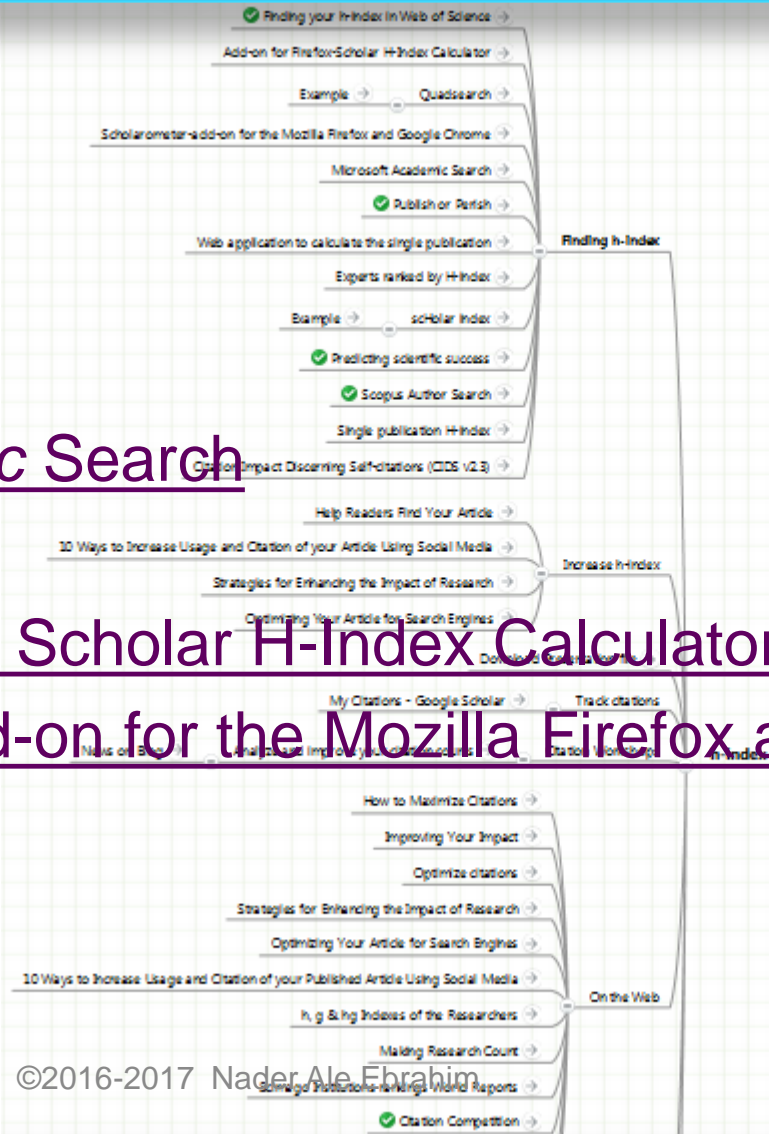
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Highly Influential Citations

57

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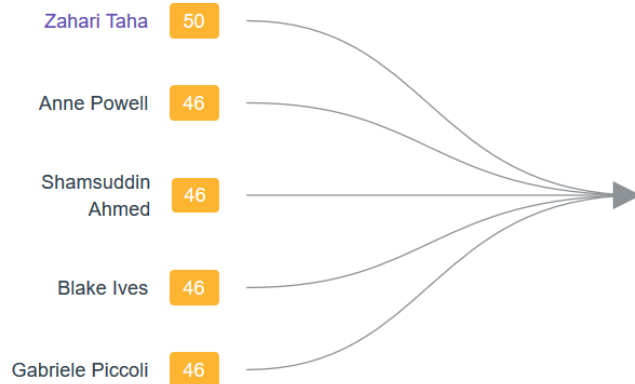
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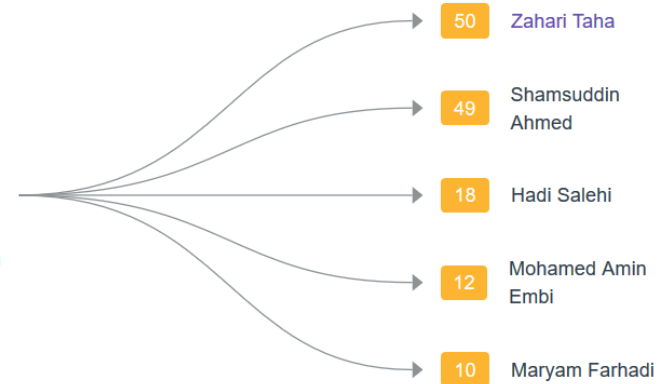


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Publication Year: 2015

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Predicting scientific success

H-index prediction

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H-index calculator uses BitmapExporter by Mario Klingemann

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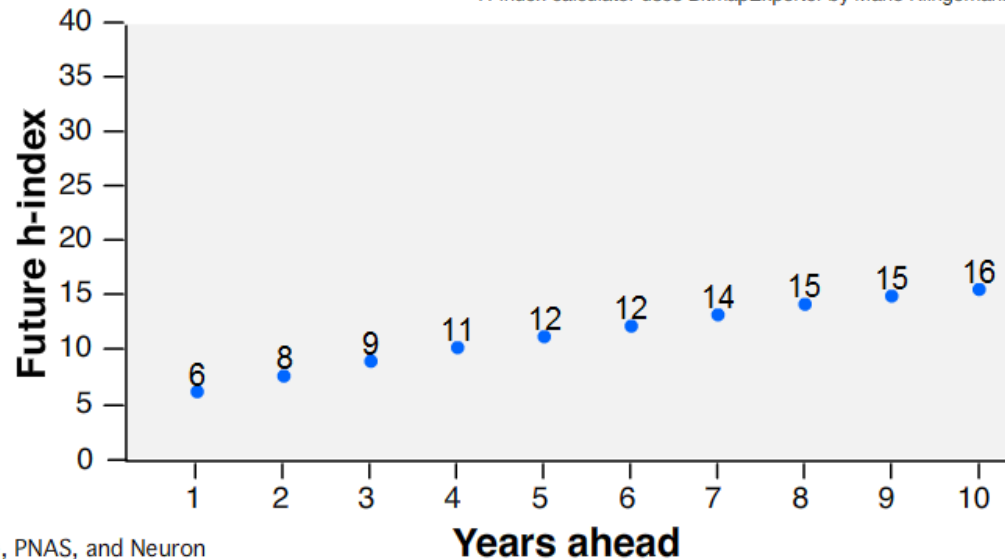
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articles in 'top' journals*

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* Nature, Science, Nature Neuroscience, PNAS, and Neuron

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3. Measure your current Altmetric score for each publication
4. Create a Gmail account.

My recent publications

The collage features several overlapping screenshots of academic websites:

- Springer Link:** Shows a search bar with the text "Search" and a "Download PDF (843 KB)" button.
- HUMAN KINETICS JOURNALS:** Displays the header for the "JOURNAL OF AGING AND PHYSICAL ACTIVITY" with navigation links like "ABOUT", "SUBSCRIBE / RENEW", and "CONTENTS".
- PubMed:** Shows the "Advanced" search interface with a search bar and "Resources" and "How To" links.
- Iranian Journal of Public Health:** Features a navigation menu with "Home", "Articles And Issues", "Journal Info", "Submission", and "For Authors". A highlighted article title is "Impact of Article Page Count and Number of Authors on Citations in Disability Related Fields: A Systematic Review Article".
- JPBR (International Journal of Public Health Research):** Shows a navigation menu with "HOME", "ABOUT", "LOGIN", "REGISTER", "ANNOUNCEMENTS", "CONGRESO CITURS", "TUTORIALS - JPBREVIEW", and "GUIDELINES FOR A".
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First online: 09 September 2015

Mohammad Reza Maghami, Shahin Ebrahim, Chandima Gomes

JPBR International Journal of Public Health Research

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A BIBLIOMETRIC ANALYSIS ON "FERTILITY RATE" RESEARCH TRENDS

Shalini Nagaratnam, Nader Ale Ebrahim, Muzafar Shah Habibullah

ABSTRACT



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3. Ale Ebrahim, N., Salehi, H., Embi, M. A., Habibi Tanha, F., Gholizadeh, H., & Motahar, S. M. (2014). Visibility and Citation Impact. *International Education Studies*, 7(4), 120-125. doi: 10.5539/ies.v7n4p120 , . Available at SSRN: <http://ssrn.com/abstract=2419315>

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1. Ale Ebrahim, Nader (2017): Literature Review from Search to Publication, Part 1: Systematic Review. <https://doi.org/10.6084/m9.figshare.4668232.v1>
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