



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Collecting, Writing, and Publishing via “Research Tools”

Nader Ale Ebrahim, PhD
Research Visibility and Impact Consultant



aleebrahim@Gmail.com



[@aleebrahim](https://twitter.com/aleebrahim)



www.researcherid.com/rid/C-2414-2009
<http://scholar.google.com/citations>



All of my presentations are available online at:
https://figshare.com/authors/Nader_Ale_Ebrahim/100797
Link to the current presentation:
<https://doi.org/10.6084/m9.figshare.7441403.v1>



19th December 2018

Abstract: “[Research Tools](#)” enable researchers to collect, organize, analyze, visualize and publicized research outputs. I have collected over 700 tools that enable researchers to follow the correct path in research and to ultimately produce high-quality research outputs with more accuracy and efficiency. “[Research Tools](#)” consists of a hierarchical set of nodes. It has four main nodes: (1) Searching the literature, (2) Writing a paper, (3) Targeting suitable journals, and (4) Enhancing visibility and impact of the research. This presentation will provide an overview to the most important tools from searching literature to publishing researchers outputs. The e-skills learned from the workshop are useful across various research disciplines and research institutions.

Keywords: Research visibility, Research tools, Bibliometrics, Research impact, h-index



Roadmap 1: 30th– 31th, October 2018.

Roadmap 2: Week 26-30, November 2018

Roadmap 3: Week 10-14, December 2018

4.Speaker

“Research 123”

ies

[Home](#)

[About Us](#)

[Events & News](#)

[Consultancy Services](#)

[Our Consultants](#)

- Nader Ale Ebrahim – Dr. Nader is currently a “Research Visibility and Impact” freelancer consultant. He was working as a visiting research fellow with the Centre for Research Services, Institute of Management and Research Services (IPPP), University of Malaya from 2013 to November 2017. His current research interests are Open access, Research visibility, [Research Tools](#), and Bibliometrics. Dr. Nader is well known as the creator of “[Research Tools](#)” Box and the developer of “Publication Marketing Tools”. He has so far conducted over 330 workshops within and outside of University of Malaya, and has published more than 100 papers and presented in several journals and conferences.

July 2016 Top 100 Technology Experts to Follow on Twitter

CONGRATS! YOU MADE THE TOP 100



TECHNOLOGY EXPERTS TO FOLLOW FOR JULY 2016.
EVANCARMICHAEL.COM 🚀

	↑	#25) @aleebrahim - Nader Ale Ebrahim (Up from #28)
	↑	#26) @yood69 - Yoann69 (Up from #61)
	↓	#27) @perttutolvanen - Perttu Tolvanen (Down from #24)
	↓	#28) @Fatih_Aloglu - Fatih AL (Down from #26)

JANUARY 2017 TOP 100 TECHNOLOGY EXPERTS TO FOLLOW ON TWITTER

Forbes

THE GLOBE AND MAIL

FOX Inc.

Mashable

The New York Times

WALL STREET JOURNAL

CONGRATS! YOU MADE THE TOP 100



TECHNOLOGY EXPERTS TO FOLLOW FOR JANUARY 2017.

EVANCARMICHAEL.COM



#11) **@aleebrahim** - Nader Ale Ebrahim (Up from #19)



#12) **@wpengine** - WP Engine



#13) **@wintelkiller** - wintelkiller (Down from #11)



UNIVERSITY LIBRARIES

UNIVERSITY AT ALBANY - STATE UNIVERSITY OF NEW YORK

Effective Strategies for Increasing Citation Frequency

Journal Reputation and Impact: publishing a paper in a journal based on disciplinary reputatation 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.

Standarize Identifying Info: try to use the same name throughout your career as well as the name of your affiliated insitution. 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.

Utlize 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*](#)

Outline

- Introduction to the Research Tools Mind Map
- Searching the literature
- Writing a paper
- Targeting suitable journals

Introduction to the Research Tools Mind Map

- 1- Searching the literature
- 2- Writing a paper
- 3- Targeting suitable journals
- 4- Enhancing visibility and impact

Research Tools Mind Map

Web of Science

SCOPUS


EndNote

OATD

& many more Research Tools



Source: <https://pixabay.com/en/books-stack-study-library-1015594/>

 *Virtual Teams will become as important as 1*



(1) Searching the literature

dtSearch

SpringerExemplar

Qiqqa

Academic Phrasebank

& many more tools



Source: <https://pixabay.com/en/3d-render-white-male-1874793/>

*Research
Tools*

By: Nader Ale Ebrahim

 **Research Tools**
By: Nader Ale Ebrahim



(2) Writing a paper

Journal Citation Reports

Journal Metrics

(4) Enh Manuscript matcher
Find the perfect journal for your arti
& many more Research Tools



Source: <https://pixabay.com/en/discussion-session-white-male-1874793/>



(3) Targeting suitable journals

Research Tools Mind Map

Social Science Research Network (SSRN)
ZENODO
ORCID (Open Researcher and Contributor ID)
Kudos Innovations
& many more Research Tools



Source: <https://pixabay.com/en/network-society-social-community-1020016/>

Teams will become as important as individuals



Researching the literature



Keeping up-to-date
Alert services



(4) Enhancing visibility and impact

*Research
Tools*

By: Nader Ale Ebrahim

Research Tools
By: Nader Ale Ebrahim



(2) Writing a paper



(3) Targeting suitable journals

Download

Research Tools Mind Map

- 1- Searching the literature
- 2- Writing a paper
- 3- Targeting suitable journals

Major Citation Databases

Name of Citation Database	Launched	Scope	Owned by	Terms of Availability
<i>Science Citation Index (SCI)</i>	1964	Global	Thomson Reuter	Subscription-based with Web of Science
<i>Social Science Citation Index (SSCI)</i>	1972	Global	Thomson Reuter	Subscription-based with Web of Science
<i>Arts & Humanities Citation Index (A&HCI)</i>	1978	Global	Thomson Reuter	Subscription-based with Web of Science
<i>Scopus</i>	2004	Global	Elsevier B.V.	Subscription-based
Google Scholar Citations	2004	Global	Google Inc.	Freely Available Online
Microsoft Academic Search	2003	Global	Microsoft Research	Freely Available Online
CiteSeerX (CiteSeerX.ist.psu.edu)	1997	Global; Subject specific	Pennsylvania State University, USA	Freely Available Online

WEB OF SCIENCE™

Search

Web of Science™ Core Collect

Emerging Sources Citation Index (ESCI) – Launched 2015

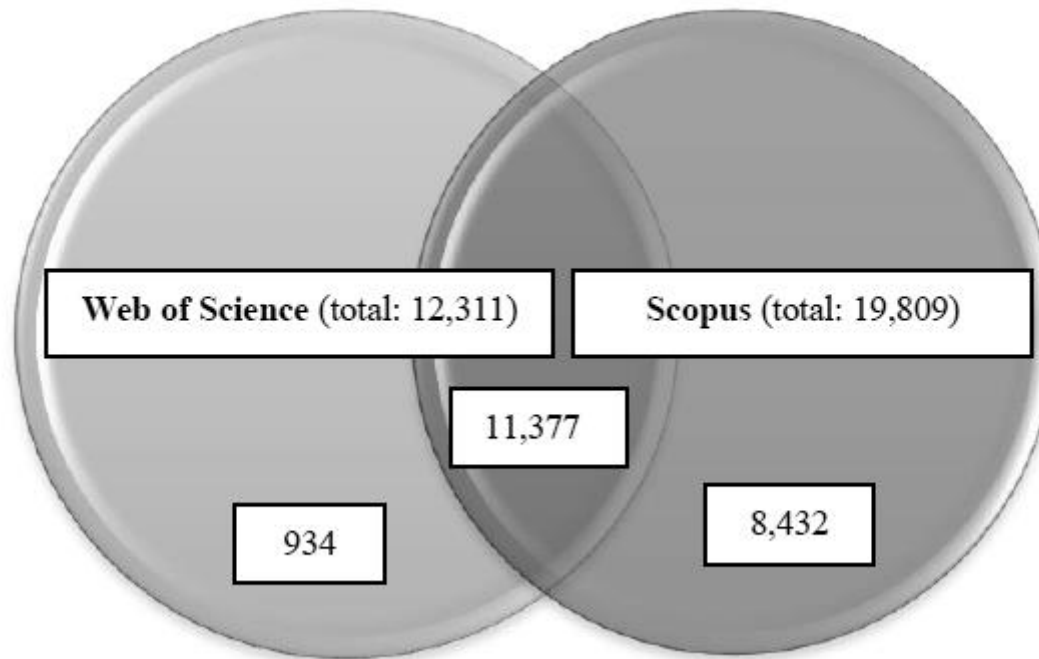
Source: Das, A.-K. (2015). [Research Evaluation Metrics](#). 7, place de Fontenoy, 75352 Paris 07 SP, France: United Nations Educational, Scientific and Cultural Organization.

Scopus (Launched 2004)

- Scopus is the largest abstract and citation database of peer-reviewed literature: scientific journals, books and conference proceedings. Delivering a comprehensive overview of the world's research output in the fields of science, technology, medicine, social sciences, and arts and humanities, Scopus features smart tools to track, analyze and visualize research.
- As research becomes increasingly global, interdisciplinary and collaborative, you can make sure that critical research from around the world is not missed when you choose Scopus.

Source: <http://www.elsevier.com/online-tools/scopus>

A Comparison between Two Main Academic Literature Collections: Web of Science and Scopus Databases



Source: Aghaei Chadegani, Arezoo and Salehi, Hadi and Yunus, Melor Md and Farhadi, Hadi and Fooladi, Masood and Farhadi, Maryam and Ale Ebrahim, Nader, A Comparison between Two Main Academic Literature Collections: Web of Science and Scopus Databases (April 7, 2013). Asian Social Science, Vol. 9, No. 5, pp. 18-26, April 27, 2013. Available at SSRN: <http://ssrn.com/abstract=2257540>

A Comparison between Two Main Academic Literature Collections: Web of Science and Scopus Databases



Products ▾ Specialty ▾ Newsroom ▾ Training ▾ About ▾ Blog



Web of Science

Web of Science Core Collection

Databases

Release Notes

Set up Web of Science

Search with confidence and explore the deep citation connections in the sciences, social sciences, arts, and humanities.

100%

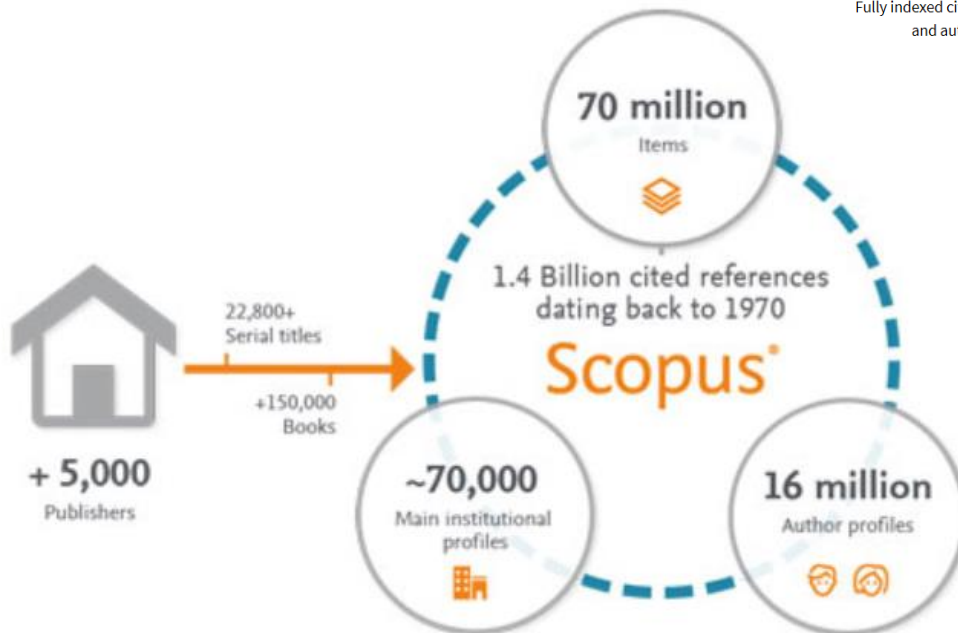
Fully indexed cited references, authors, and author affiliations

20,000+

Journals carefully and objectively selected for quality

1.4 billion

Cited references going back to 1900



Source: <https://clarivate.com/products/web-of-science/web-science-form/web-science-core-collection/>
<https://www.elsevier.com/solutions/scopus/content>

SCOPUS - Open innovation

Scopus

Search Sources Alerts Lists Help ▼ SciVal ↗ Nader Ale Ebrahim ▼ ☰

Analyze search results

Analyze search results

Export Print Email

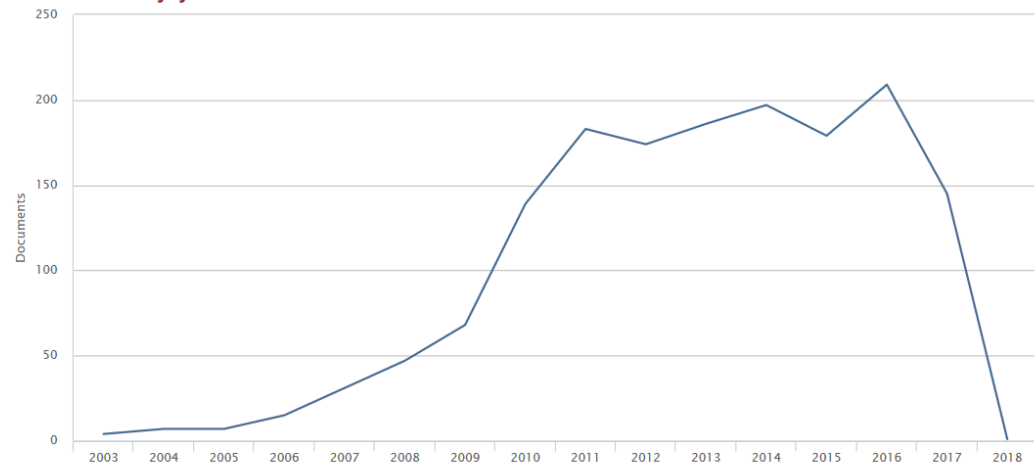
TITLE ("Open innovation") [Back to your search results](#)

1592 document results Choose date range to analyze: 2003 to 2018 [Analyze](#)

Year	Source	Author	Affiliation	Country/Territory	Document type	Subject area
------	--------	--------	-------------	-------------------	---------------	--------------

Year ▼	Documents
2018	1
2017	145
2016	209
2015	179
2014	197
2013	186
2012	174
2011	183
2010	139
2009	68
2008	47
2007	31
2006	15
2005	7
2004	7
2003	4

Documents by year



Source: <https://www.scival.com>


SciVal - Elsevier Research Intelligence

Keyphrase analysis

Top 50 keyphrases by relevance, based on 2,597 publications | [Learn about keyphrase calculations](#) ➤

Open innovation



A A A relevance of keyphrase | declining  growing (2012-2016)

> [Analyze in more detail](#)

Source: <https://www.scival.com>

Open innovation

Summary

Institutions


Countries

Authors

Scopus Sources


Keyphrases

Overall research performance

Scholarly Output 

2,597



 View list of publications

Field-Weighted Citation Impact 

1.34



International Collaboration 

547



Views Count

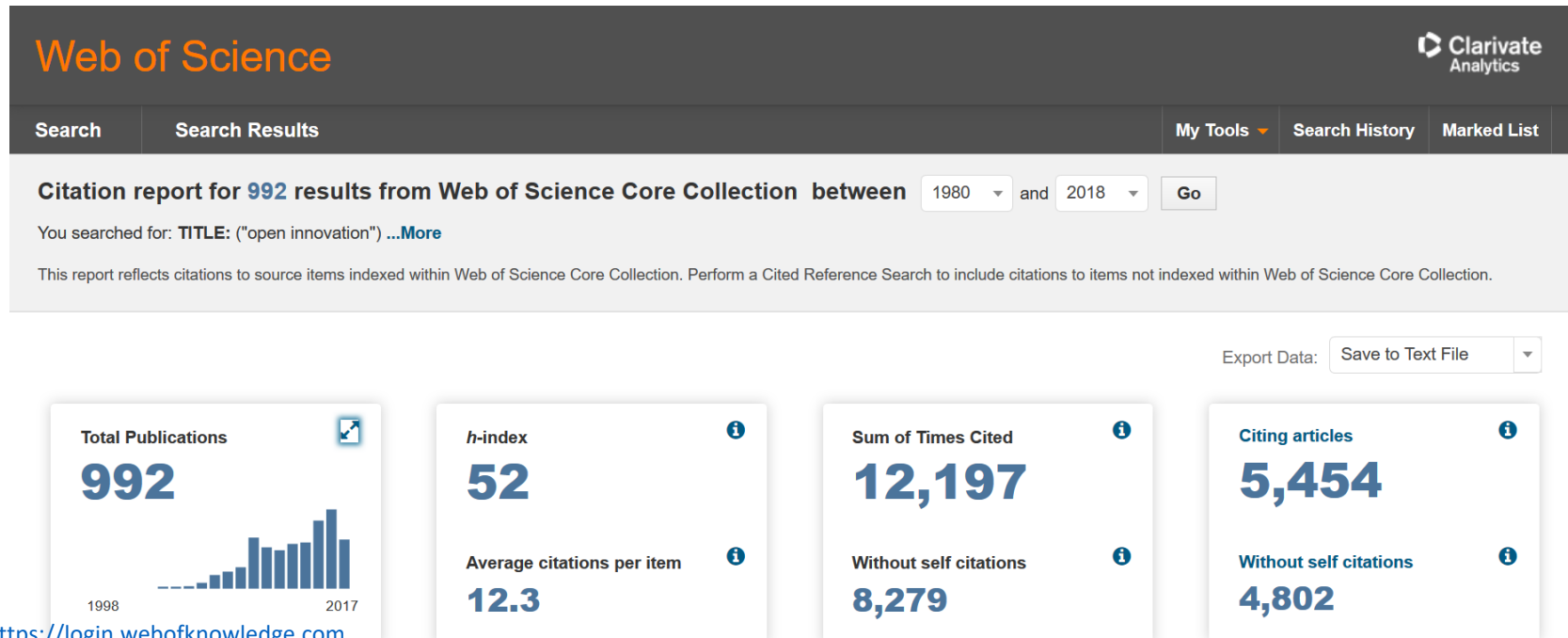
106,976

Citation Count 

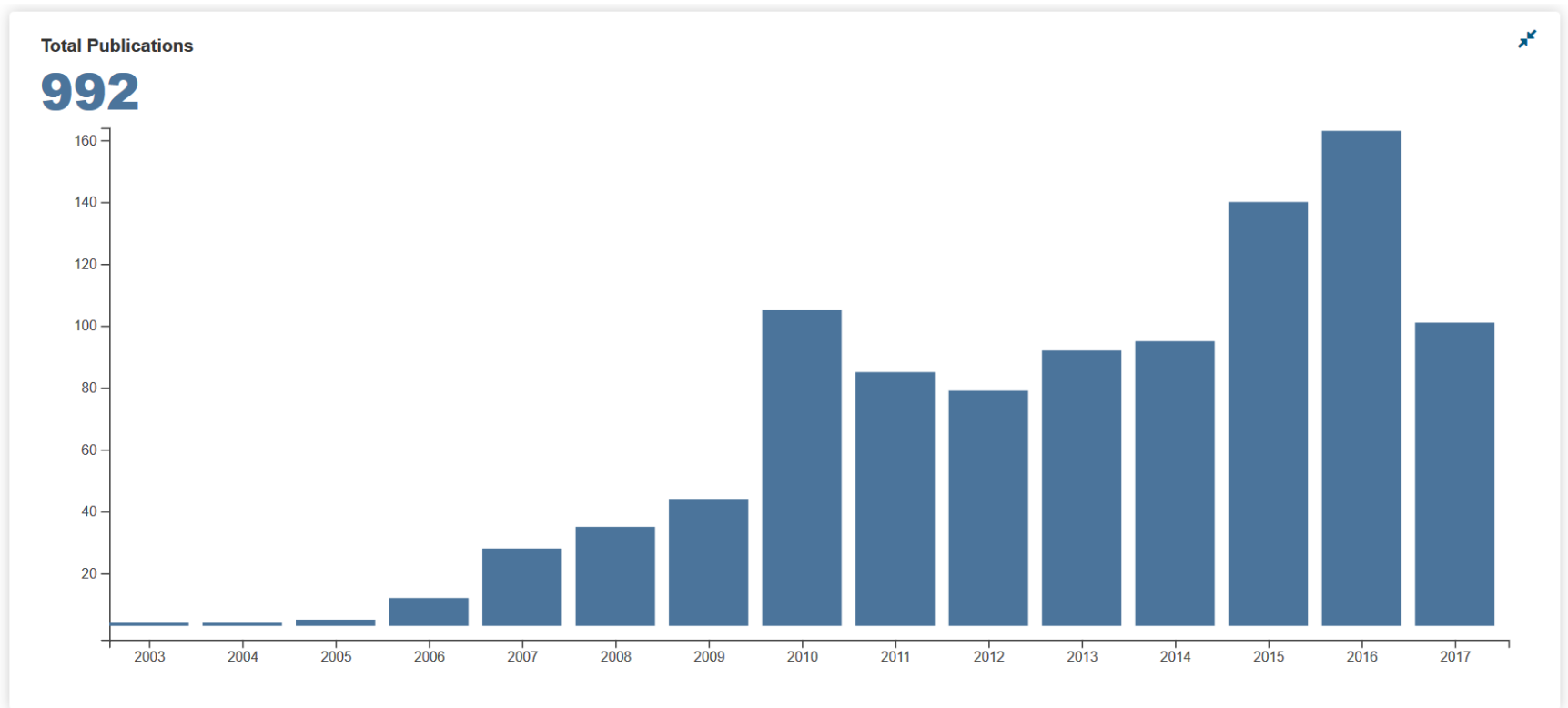
10,395

Source: <https://www.scival.com>

Web of Science - Open innovation



Web of Science - Open innovation



Source: <https://login.webofknowledge.com>

Research Tools Mind Map

- 1- Searching the literature
- 2- Writing a paper**
- 3- Targeting suitable journals

Qiqqa: A reference manager and research manager

Qiqqa

Home (F1) mahjamali's Library Expedition

Library for Expedition: mahjamali's Library Refresh Expedition

Number of themes: 62 Use AutoTags? Use Tags? Refresh AutoTags Manage AutoTags Export Themes Tutorial

1. THE AND: SKILLS: SKII +
2. THE AND: CONCEPT: +
3. THE AND: COURSE: IN +
4. THE AND: FIELD: MAC +
5. AND: THE: CHILDREN: +
6. THE CONCEPTUAL: C: +
7. THE AND: CONCEPT: +
8. AND: STUDENTS: GR: +
9. THE STUDENTS: STUD: +
10. TRAINING: TRAINING: +
11. SCHOOL: STUDENTS: +
12. THE AND: QUANTUM: +
13. THE AND: THEORY: 1 +
14. THE AND: ANALYSIS: +
15. SCIENCE: SCIENCE: A +
16. THE AND: MODEL: N -
80% - (2013) MATHEMATICAL M
78% - (2013) Mathematical mode
76% - (2013) Mathematical Mode
75% - (2013) Mathematical mode
73% - (2013) Mathematical mode
73% - (2013) Mathematical Mode
73% - (2014) Combined mathem
72% - (2013) Mathematical mode
72% - (2013) Mathematical mode
Show me more
Show me in Brainstorm
17. THE AND: IF: POINT: -
74% - (2013) Practicing algebra i
65% - (2012) The forgotten indivi

Mathematical modelling of cytokine-mediated inflammation in rheumatoid arthritis
2013 Baker, M. and Denman-Johnson, S. and Brook, B. S. and Gaywood, I. and Owen, M. R.
Mathematical Medicine and Biology-a Journal of the Ima

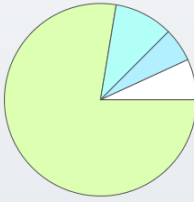
Mathematical Medicine and Biology (2013) **30**, 311–337
doi:10.1093/imammb/dqs026
Advance Access publication on September 20, 2012

Mathematical modelling of cytokine-mediated inflammation in rheumatoid arthritis

MICHELLE BAKER*

Centre for Mathematical Medicine and Biology, School of Mathematical Sciences, University of Nottingham, Nottingham NG7 2RD, UK

THEMES IN THIS DOCUMENT



16. the; and; Model; model; mathematical
31. the; and; intervention; intervention; Treatment
34. the; and; Water; water; pressure
Others

DOCUMENTS RELEVANT TO THIS DOCUMENT

79% - (2013) MATHEMATICAL MODELLING OF THE AUTONOMOUS ACTIVITY OF CULTURED NEONATAL RAT VENTRICULAR MYOCYTES
78% - (2013) Mathematical modelling of cytokine-mediated inflammation in rheumatoid arthritis by Baker, M. and Denman-Johnson, S.
77% - (2013) Mathematical Modelling of Polyamine Metabolism in Bloodstream-Form Trypanosoma brucei: An Application to Drug Target
76% - (2013) Mathematical modelling in developmental biology by Vasieva, O. and Rasolonjanahary, M. and Vasiev, B.
76% - (2013) Mathematical modelling of chip thickness in micro-end-milling: A Fourier modelling by Kang, Y. H. and Zheng, C. M.
75% - (2013) Mathematical modelling and process optimization of a continuous 5-stage bioreactor cascade for production of poly (R)-
75% - (2013) Mathematical Modelling Plant Signalling Networks by Muraro, D. and Byrne, H. M. and King, J. R. and Bennett, M. J.
75% - (2014) Combined mathematical modelling and experimentation to predict polymersome uptake by oral cancer cells by Sorrell, I. a
75% - (2013) Mathematical modelling of the heterogeneous photo-Fenton oxidation of acetic acid on structured catalysts by Sannino, D
75% - (2013) Mathematical modelling of filtration in submerged anaerobic MBRs (SAnMBRs): Long-term validation by Robles, A. and Ru
74% - (2013) Mechanisms of interaction between Candida albicans and Streptococcus mutans: An experimental and mathematical model
73% - (2013) Growth of confined cancer spheroids: a combined experimental and mathematical modelling approach by Loessner, D. and
73% - (2014) Frontiers in epidermal barrier homeostasis - an approach to mathematical modelling of epidermal calcium dynamics by De
71% - (2013) Mathematical modelling of miRNA mediated BCRABL protein regulation in chronic myeloid leukaemia vis-a-vis therapeutic
69% - (2013) Mathematical modelling of spatio-temporal glioma evolution by Papadogiorgaki, M. and Koliou, P. and Kotsiakos, X. and Zi
69% - (2013) Mathematical modelling and numerical simulations of actin dynamics in the eukaryotic cell by George, U. Z. and Stephani
69% - (2013) MATHEMATICAL MODELLING AND STATIONARY CHARACTERISTICS OF A TWO-PHASE FLUIDISED-BED BIOREACTOR WITH
68% - (2013) Mathematical Modelling in Theoretical Ecology: Introduction to the Special Issue by Morozov, A.
68% - (2013) Mathematical modelling of anaerobic digestion of biomass and waste: Power and limitations by Lauwers, J. and Appels, L.
67% - (2013) A multiscale road map of cancer spheroids - incorporating experimental and mathematical modelling to understand cancer
67% - (2013) MATHEMATICAL MODELLING OF MOLECULE EVOLUTION IN PROTOCELLS by Myszyr, D. and Cyran, K. A.
66% - (2014) Secondary growth stresses in recent and fossil plants: Physical/mathematical modelling and experimental validation by Ma
66% - (2013) Mathematical modelling, analysis and numerical simulation of the influence of feedback regulation on dynamic behavior of

Properties Annotations Preview

311 (1/28)

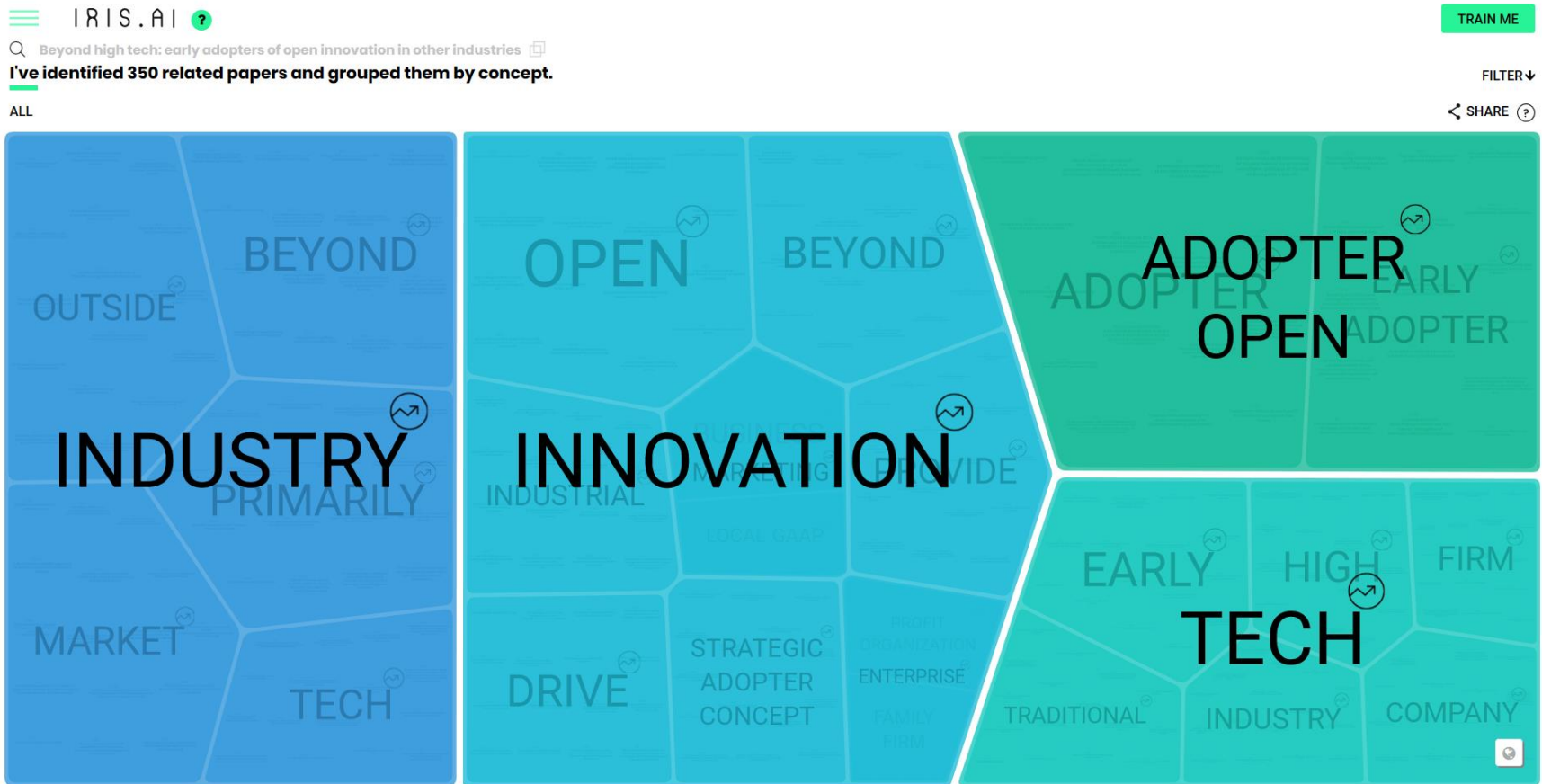
312 (2/28)

313 (3/28)

314 (4/28)

ExpertMode v.67s Logged in as mahjamali (Logout)

Explore scientific papers and how they connect to a paper of your choice.



Source: <https://the.iris.ai/>

dtSearch

The screenshot displays the dtSearch application window. At the top, there's a menu bar with 'File', 'Edit', 'Search', 'Index', 'View', 'Options', and 'Help'. Below it is a toolbar with various icons. The main area is divided into two panes. The left pane shows a list of files with columns for Name, Score, Hits, Location, Date, and Size. The right pane shows a preview of the selected file, 'Handbook of New Product.pdf', which contains text about new product development.

	Name	Score	Hits	Location	Date	Size
1	Handbook of New Product.pdf	100%	5,573	E:\UM\Thesis\Literature Review\Link 2009	2008/10/10	2,538,4
2	DBA Thesis.pdf	78%	3,020	E:\UM\Thesis\Literature Review\Link 2009	2009/02/03	2,662,7
3	Virtual Workplaces.pdf	73%	6,390	E:\UM\Thesis\Literature Review\Link 2009	2009/04/09	7,070,6
4	Process implications.pdf	52%	918	E:\UM\Thesis\Literature Review\Link 2009	2009/02/03	186,6
5	Teaching and Learning With Virtual Teams_1591407087.pdf	50%	2,587	E:\UM\Thesis\Literature Review\Link 2009	2009/02/23	2,825,6
6	Nader-AJBAS 3(3)2653-2669-2009.pdf	48%	810	E:\UM\Thesis\Literature Review\Link 2009	2009/11/04	222,924

stances and offers related research propositions. The paper also discusses the role of the Internet in **new product** performance. Finally, the paper concludes with managerial and research implications.

1. **New product development** process and the role of the Internet

Past research has consistently shown that a high-quality **new product development** process is one of the most critical success factors in **new product development** [8,10–12]. As a result, it has offered numerous processes that firms can use when developing their **new products**. Cooper [13] defines a **new product development** process as a formal blueprint, roadmap, template or thought process for driving a **new product** project from the idea to market launch and beyond. The process involves predetermined set of stages and each stage consists of a set of prescribed, cross-functional and parallel activities. Each stage is preceded by a gate, controlling the flow of the process and providing a decision checkpoint in the process. Because of the stages and the

with the first and second-generation processes, the third-generation process emphasizes efficiency and effectiveness in the **new product development** process through four fundamental areas. First, it is fluid, which means that there are overlaps in stages for greater speed. Second, it involves fuzzy gates, reducing the rigidity of criteria used in the gates and allowing conditional or situational considerations of the activities. Third, it is more focused in terms of prioritizing projects. Finally, it is flexible, suggesting that each **new product** is unique and has its own unique **development** process [13].

There are also compelling issues that indicate that **new product development** process may not be uniform across firms and **products**. Takeuchi and Nanoka [14] argue that today's rapidly changing and competitive market conditions require firms to adopt a flexible and fast **new product development** process and that a holistic "rugby" style **new product development** might be needed to respond to the conditions. With this approach, **new product teams** move through all phases of the **development** together, passing the ball back and forth as they develop **new products**. Based on a case study, the authors concluded that it is possible to

2 of 139 -- "E:\UM\Thesis\Literature Review\Link 2009\DBA Thesis.pdf" 139 files 54852 hits dtSearch 7.54 (7680) Evaluation Version

The screenshot shows the dtSearch website homepage. The header includes the dtSearch logo and navigation links: Overview, Case Studies, Orders, Downloads, Support, and And More. The main content area is divided into several sections. On the left, there's a 'Search Site and Web Drive' section with a search icon. Below it, there's a 'Reviews' section with a quote: "A powerful text mining engine... effective because of the level of intelligence it displays" - PC & A. In the center, there's a 'Product line features' section with bullet points describing the software's capabilities. On the right, there's a 'dtSearch Instantly Search Terabytes of Text' section with a product image and a list of features: Desktop with Spider, Network with Spider, Publish (various media), Web with Spider, and Engine for Linux & .NET. The footer contains contact information for dtSearch, including a phone number, fax, and email address.

General meanings or application of meanings

The term X refers to ...

The term X encompasses A), B), and C).

X can be defined as ... It encompasses ...

X can be loosely described as a correlation.

The term X has come to be used to refer to ...

The term X is generally understood to mean ...

The term X has been applied to situations where students ...

In the literature, the term tends to be used to refer to ...

The broad use of the term X is sometimes equated with ...

Whereas X refers to the operations of ..., Y refers to the ...

The term disease refers to a biological event characterised by ...

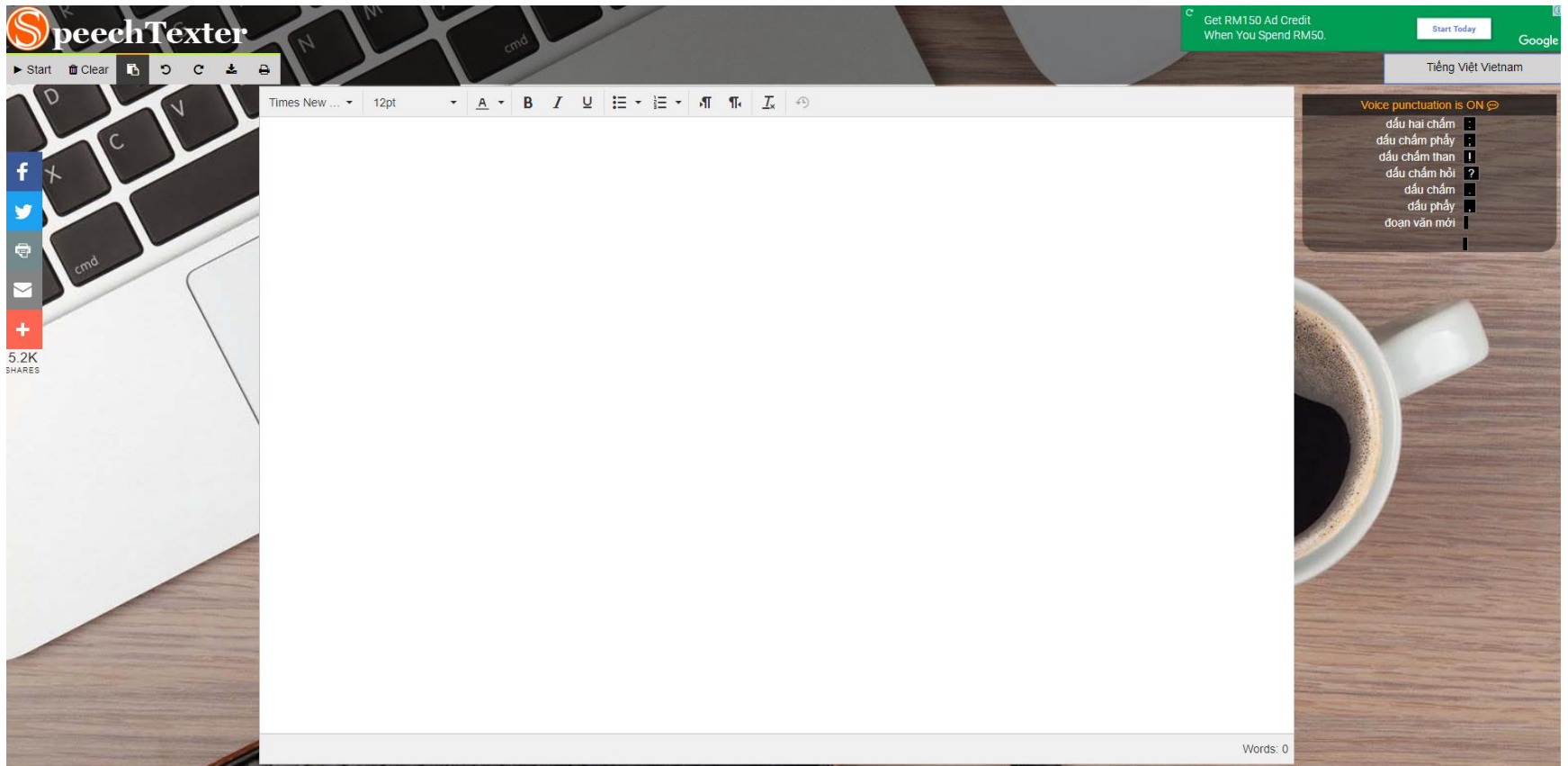
The term X is a relatively new name for a Y, commonly referred to...

In broad biological terms, X can be defined as any stimulus that is ...

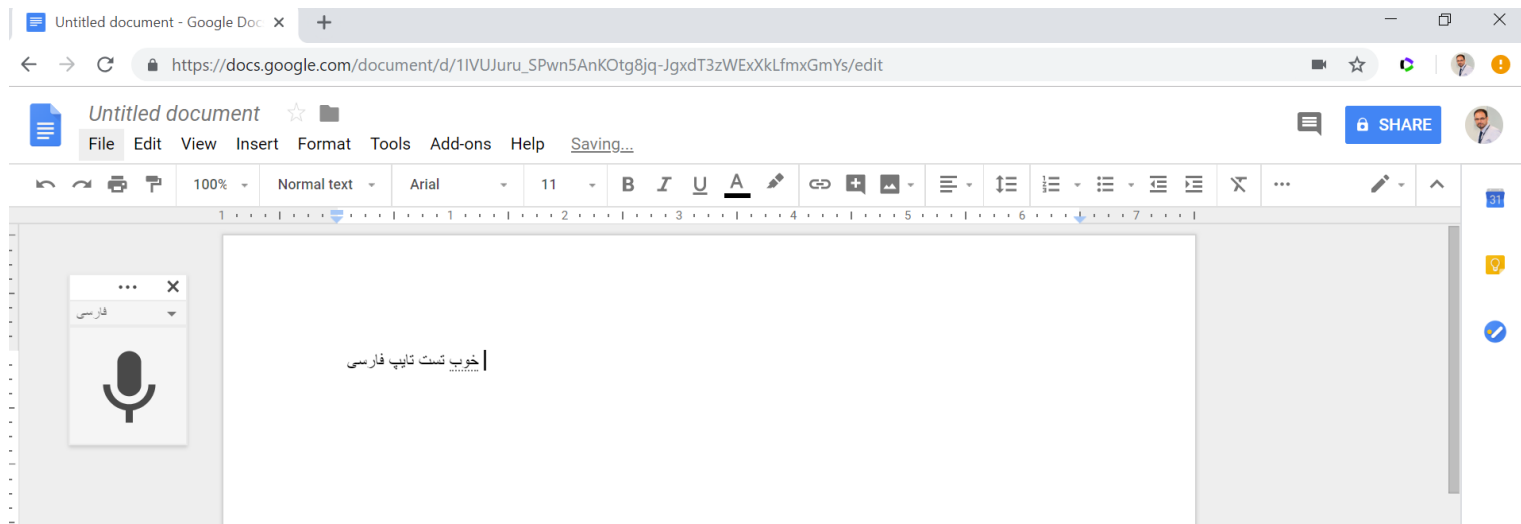
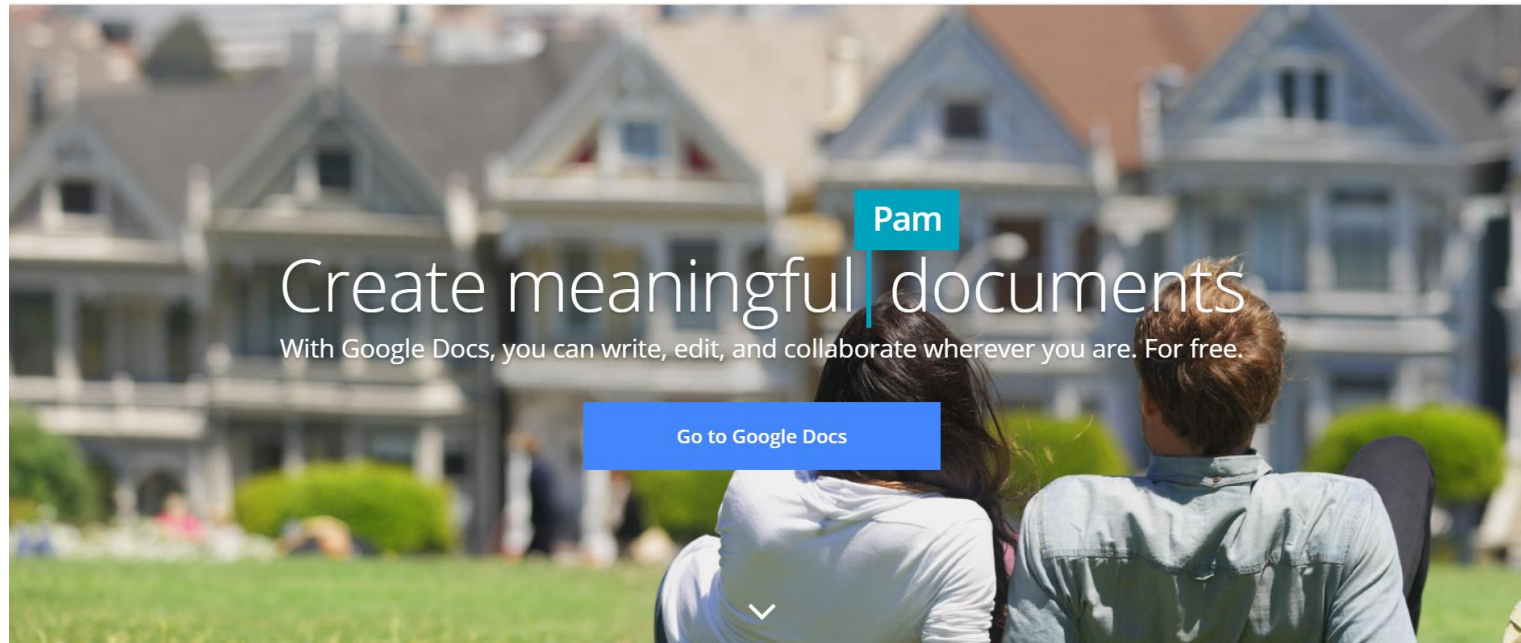
Defined as XYZ, obesity is now considered a worldwide epidemic and is associated with ...

Source: <http://www.phrasebank.manchester.ac.uk/>

Speech to Text



Source: <https://www.speechtexter.com/>



Originality Check

Submit Paper: by File Upload (Step 1 of 3)

Choose a paper item submission method:

Single file upload ▼

First name *

Nader

Last name *

Aleebrahim

Submission title *

First Draft

The paper you are submitting will not be added to any paper repository.

Requirements for single file upload:

- File must be less than 20 MB
- The maximum paper length is 400 pages.
- File types allowed: MS Word, WordPerfect, PostScript, PDF, HTML, RTF, OpenOffice (ODT), Hangul (HWP) and plain text.

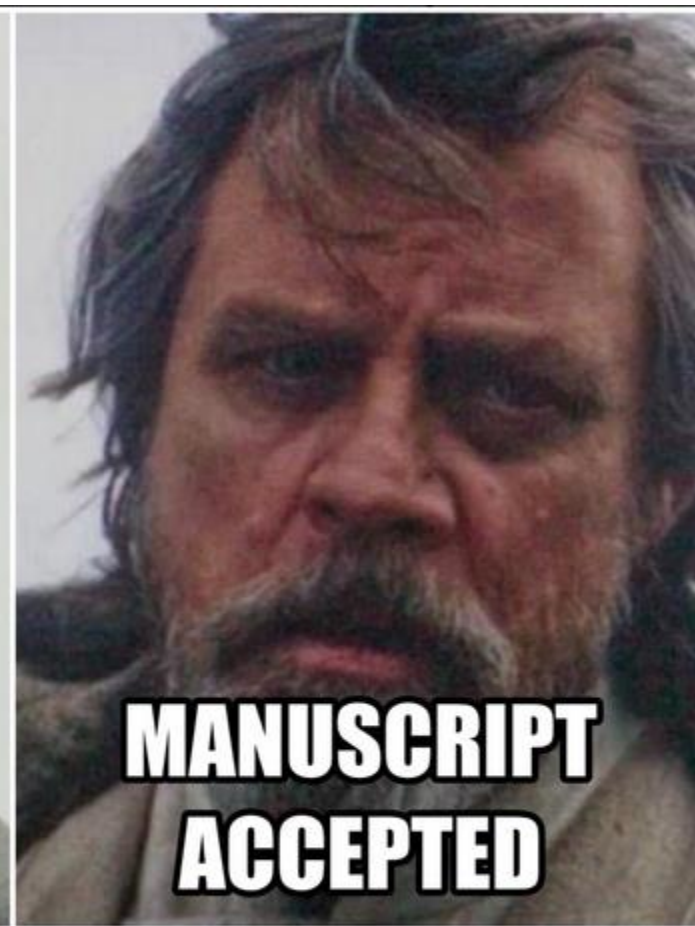
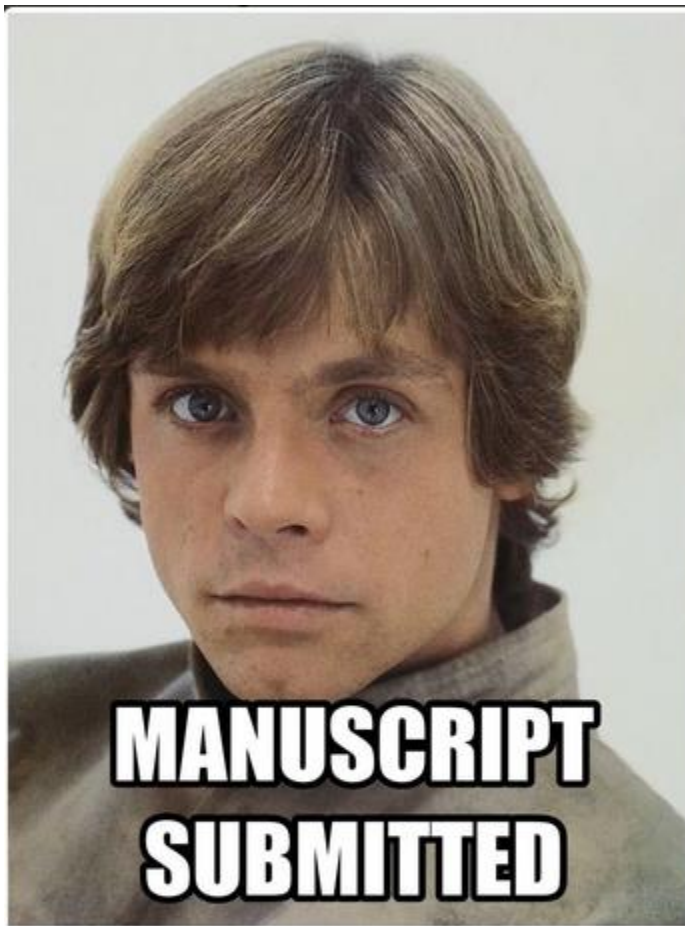
If your file exceeds 20 MB, read suggestions to meet requirements.

Browse for the file to upload *

Browse...

Research Tools Mind Map

- 1- Searching the literature
- 2- Writing a paper
- 3- Targeting suitable journals**



Shit Academics Say @AcademicsSay · 10 Dec 2016

[pic.twitter.com/jPqbGS9qTN](https://twitter.com/jPqbGS9qTN)

↩ 24

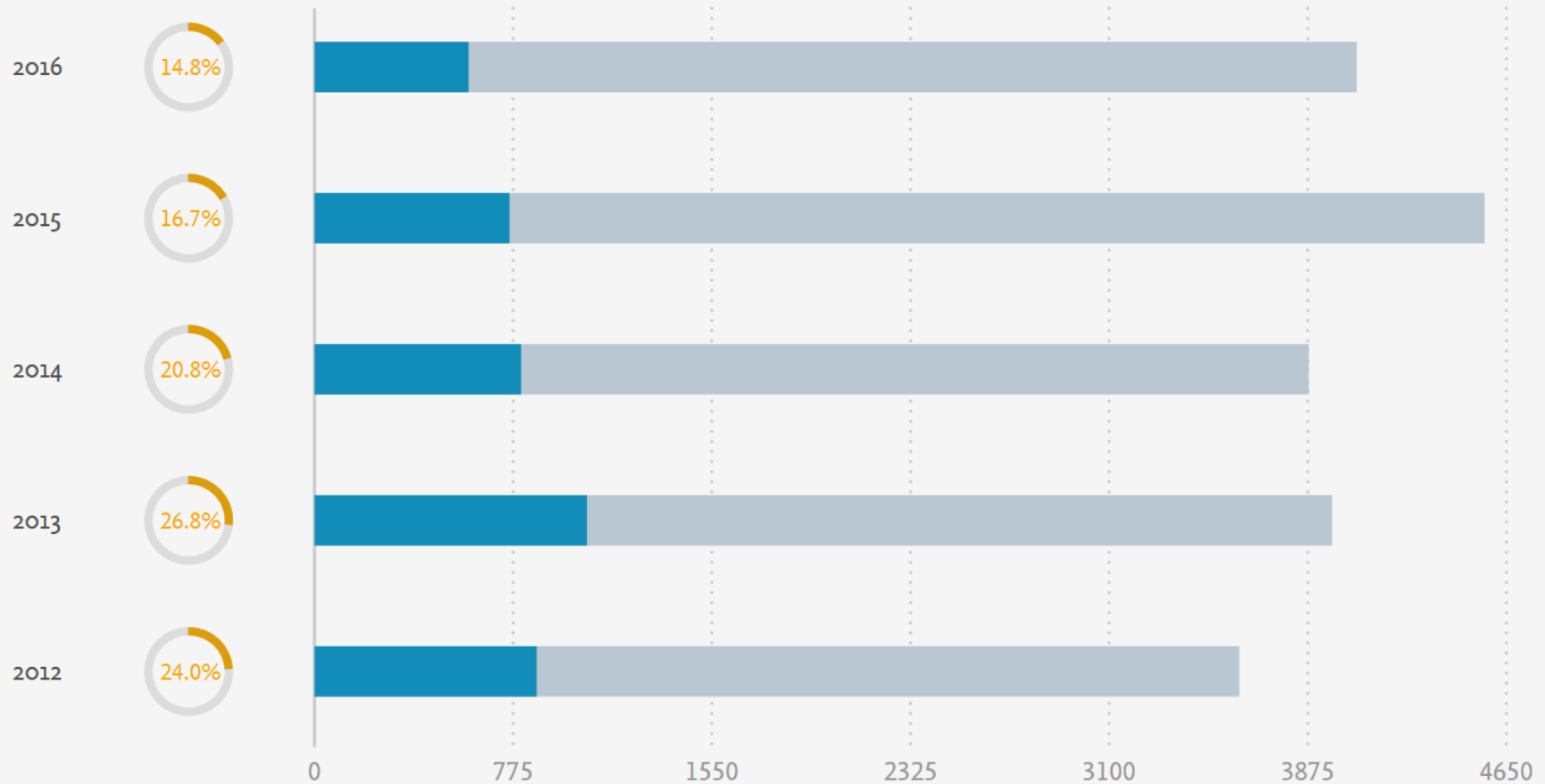
↻ 1.7K

❤ 3.1K



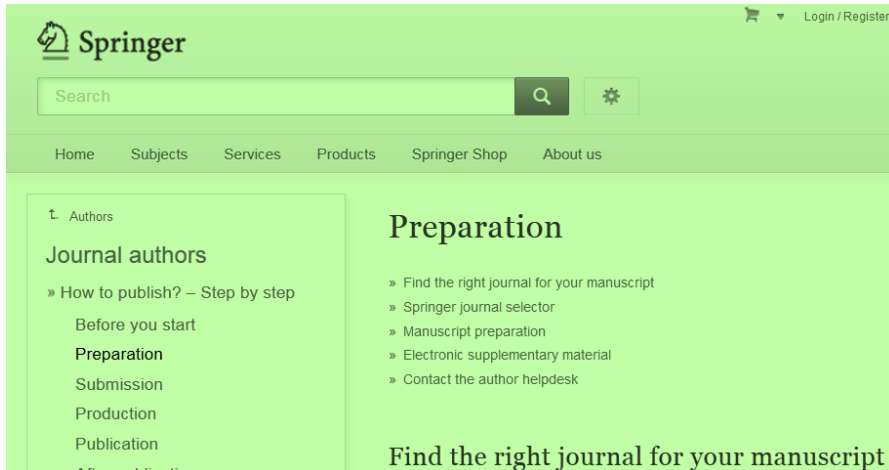
Source: <https://twitter.com/AcademicsSay/status/807425026991517697/photo/1>

Acceptance Rate

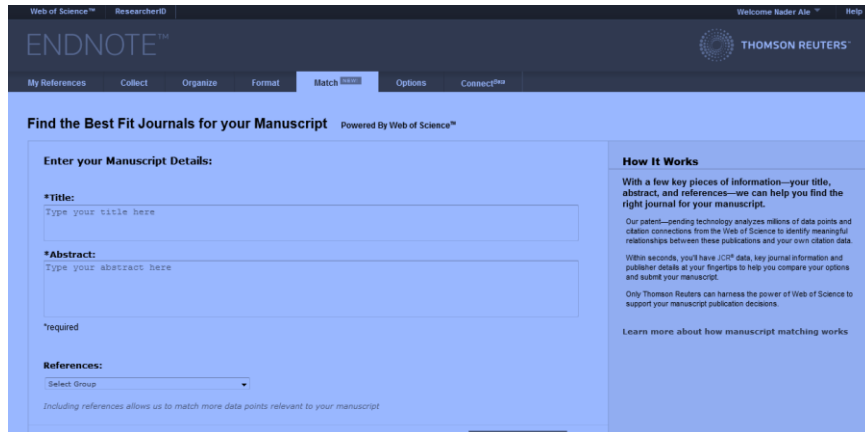


Source: http://journalinsights.elsevier.com/journals/0142-9612/acceptance_rate


Select the journal that suits your research by tools



The Springer website features a green header with the Springer logo and a search bar. Below the header, a navigation menu includes Home, Subjects, Services, Products, Springer Shop, and About us. A sidebar on the left lists categories: Authors, Journal authors, and a list of steps: How to publish? – Step by step, Before you start, Preparation, Submission, Production, Publication, and After publication. The main content area is titled 'Preparation' and lists steps: Find the right journal for your manuscript, Springer journal selector, Manuscript preparation, Electronic supplementary material, and Contact the author helpdesk. A section titled 'Find the right journal for your manuscript' is also present.



The EndNote website features a dark blue header with the EndNote logo and a search bar. Below the header, a navigation menu includes My References, Collect, Organize, Format, Match, Options, and Connect. The main content area is titled 'Find the Best Fit Journals for your Manuscript' and includes a section for 'Enter your Manuscript Details' with fields for Title, Abstract, and References. A 'How It Works' section explains the matching process.



The Elsevier website features a grey header with the Elsevier logo. Below the header, a section titled 'Find the perfect journal for your article' explains the Elsevier Journal Finder tool. The tool is powered by the Elsevier Fingerprint Engine™ and uses Elsevier journals. A form below the text includes a 'Paper title' field and a 'Paper abstract' field with a placeholder text 'Copy and paste your paper abstract here.'

Find the perfect journal for your article

ELSEVIER

[Send us feedback](#)

Find the perfect journal for your article

Elsevier® Journal Finder helps you find journals that could be best suited for publishing your scientific article. Please also consult the journal's Aims and Scope for further guidance. Ultimately, the Editor will decide on how well your article matches the journal.

Powered by the [Elsevier Fingerprint Engine™](#), Elsevier Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Simply insert your title and abstract and select the appropriate field-of-research for the best results.

Paper title

Enter your paper title here

Paper abstract

Copy and paste your paper abstract here.

Fields of research

Optional: refine your search by selecting up to three research fields

☐ Agriculture [↗](#)

☐ Economics [↗](#)

☐ Materials Science and Engineering [↗](#)

☐ GeoSciences [↗](#)

☐ Humanities and Arts [↗](#)

☐ Life and Health Sciences [↗](#)

☐ Limit to journals with Open Access options

FIND JOURNAL

Search results (10)

Journal title **Sort by Match** ▼ Impact Factor Open Access Editorial Times Acceptance Production Times

Journal of Hospitality, Leisure, Sport & Tourism Education - JoHLSTE

Scope and information ▼

	0,455	5 weeks	13 %	4 weeks	Optional	36 Months	\$ 1100 More info	
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee	User License

The International Journal of Management Education

Scope and information ▼

	-	8 weeks	37 %	18 weeks	Optional	36 Months	\$ 1100 More info	
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee	User License

Nurse Education Today

Scope and information ▼










	1,364	8 weeks	29 %	26 weeks	Optional	12 Months	\$ 2500 More info	
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee	User License

com?SUBJECT=Elsevier Journal Finder - User Feedback



Springer Journal Selector^{Beta}

Choose the Springer journal that's right for you!

FAQ

Journals	Recommended: 5	Match ▼	Impact Factor	Publishing Model
+ Group Decision and Negotiation			1.01	Hybrid
+ J. Intelligent Manufacturing			0.85	Hybrid
+ J. Business and Psychology			1.25	Hybrid
+ Information Systems Frontiers			0.91	Hybrid
+ Implementation Science			3.1	Full OA
+ Computer Supported Cooperative Work (CSCW)			1.07	Hybrid
+ Research in Engineering Design			1.24	Hybrid
+ Electronic Markets			0.78	Hybrid
+ Business & Information Systems Engineering			0.65	Hybrid

Perfect Match: EndNote's latest feature matches article drafts with publications



My ReferencesCollectOrganizeFormatMatch NEW!OptionsConnect

Find the Best Fit Journals for your Manuscript Powered By Web of Science™

Enter your Manuscript Details:

***Title:**

***Abstract:**

*required

References:

Including references allows us to match more data points relevant to your manuscript

How It Works

With a few key pieces of information—your title, abstract, and references—we can help you find the right journal for your manuscript.

Our patent—pending technology analyzes millions of data points and citation connections from the Web of Science to identify meaningful relationships between these publications and your own citation data.

Within seconds, you'll have JCR® data, key journal information and publisher details at your fingertips to help you compare your options and submit your manuscript.

Only Thomson Reuters can harness the power of Web of Science to support your manuscript publication decisions.

[Learn more about how manuscript matching works](#)

Source: <https://login.webofknowledge.com>

Perfect Match: EndNote's latest feature matches article drafts with publications

ENDNOTE™

THOMSON REUTERS™

My References | Collect | Organize | Format | **Match** | Options | Connect

Find the Best Fit Journals for your Manuscript Powered By Web of Science™

2 Journal Matches

< Edit Manuscript Data

Expand All | Collapse All

Match Score	JCR Impact Factor Current Year 5 Year	Journal	Similar Articles
<div>▼</div> <div><div></div></div>	1.338 2013 1.435 5 Year	RESEARCH EVALUATION	0
<div><div>Top Keyword Rankings</div><div><div>citations</div><div>papers</div><div>highly cited</div><div>publications</div></div></div> <div><div>JCR Category</div><div>INFORMATION SCIENCE & LIBRARY SCIENCE</div><div>Rank in Category</div><div>23/84</div><div>Quartile in Category</div><div>Q2</div></div> <div><div>Publisher:</div><div>GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND</div><div>ISSN: 0958-2029</div><div>eISSN: 1471-5449</div></div>			
<div>►</div> <div><div></div></div>	3.58 2013 3.609 5 Year	JOURNAL OF INFORMETRICS	0

Was this helpful?
✓ YES ✗ NO

Submit >>
Journal Information >>

Source: <https://login.webofknowledge.com>





Thank you!



E-mail: aleebrahim@Gmail.com



Twitter: [@aleebrahim](https://twitter.com/aleebrahim)



www.researcherid.com/rid/C-2414-2009
<http://scholar.google.com/citations>



All of my presentations are available online at:
[https://figshare.com/authors/Nader Ale Ebrahim/100797](https://figshare.com/authors/Nader_Ale_Ebrahim/100797)



References

1. [Ebrahim, N.A., et al. \(2013\). Effective strategies for increasing citation frequency. International Education Studies, 6\(11\), 93-99. doi:10.5539/ies.v6n11p93](#)
2. Das, A.-K. (2015). [Research Evaluation Metrics](#). 7, place de Fontenoy, 75352 Paris 07 SP, France: United Nations Educational, Scientific and Cultural Organization.
3. Aghaei Chadegani, Arezoo and Salehi, Hadi and Yunus, Melor Md and Farhadi, Hadi and Fooladi, Masood and Farhadi, Maryam and Ale Ebrahim, Nader, A Comparison between Two Main Academic Literature Collections: Web of Science and Scopus Databases (April 7, 2013). Asian Social Science, Vol. 9, No. 5, pp. 18-26, April 27, 2013. Available at SSRN: <http://ssrn.com/abstract=2257540>

My recent publication:

1. Parnianifard, A., Azfanizam, A., Ariffin, M., Ismail, M., & Ale Ebrahim, N. (2019). Recent developments in metamodel based robust black-box simulation optimization: An overview. Decision Science Letters, 8(1), 17-44. doi:10.5267/j.dsl.2018.5.004. Available at SSRN: <https://ssrn.com/abstract=3192794>
2. Elaish, M. M., Shuib, L., Ghani, N. A., Mujtaba, G., & Ale Ebrahim, N. (2019). A Bibliometric Analysis of M-Learning from Topic Inception to 2015. International Journal of Mobile Learning and Organisation, 13(1), 91-112. <https://doi.org/10.1504/IJMLO.2019.096470>
3. Nordin, N., Samsudin, M.-A., Abdul-Khalid, S.-N., & Ale Ebrahim, N. (2018). Firms' sustainable practice research in developing countries: Mapping the cited literature by Bibliometric analysis approach. International Journal of Sustainable Strategic Management.
4. Farahmand, E., Nor, M. M., Abbas, G. B., Ale Ebrahim, N., & Matinnia, N. (2018). Five Decades of Scientific Development on "Attachment Theory": Trends and Future Landscape. Pertanika Journal of Social Sciences & Humanities, 26(3), 1-16. <http://ssrn.com/abstract=3266012>
5. Amoozegar, Azadeh and Khodabandelou, Rouhollah and Ale Ebrahim, Nader, Major Trends in Distance Education Research: A Combination of Bibliometric and Thematic Analyze (April 25, 2018). International Journal of Information Research and Review, vol. 5, no. 2, pp. 5352-5359. Available at SSRN: <https://ssrn.com/abstract=3173980>
6. Jamali, Seyedh Mahboobeh and Md Zain, Ahmad Nurulazam and Samsudin, Mohd Ali and Ale Ebrahim, Nader, Self-Efficacy, Scientific Reasoning, and Learning Achievement in the STEM PjBL Literature (August 12, 2017). International Postgraduate Conference on Research in Education (IPCoRE 2017), School of Educational Studies, Universiti Sains Malaysia (USM), Penang, Malaysia. Available at SSRN: <https://ssrn.com/abstract=3067209>

My recent presentations:

1. Ale Ebrahim, Nader (2018): New Tools for Measuring Research Impact. figshare. Presentation. <https://doi.org/10.6084/m9.figshare.7441403.v1>
2. Ale Ebrahim, Nader (2018): Research Tools for Collecting, Writing, Publishing and Disseminating your Research. figshare. Presentation. <https://doi.org/10.6084/m9.figshare.5877934.v1>
3. Ale Ebrahim, Nader (2017): Select a Research Brand Name. figshare. Presentation. <https://doi.org/10.6084/m9.figshare.5552869.v1>
4. Ale Ebrahim, Nader (2017): Bibliometrics analysis for selecting the best field of study. figshare. Presentation. <https://doi.org/10.6084/m9.figshare.5531101.v1>
5. Ale Ebrahim, Nader (2017): Academic Social Networking Sites: Improves Research Visibility and Impact. figshare. Presentation. <https://doi.org/10.6084/m9.figshare.5483785.v1>