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An Introduction to The Effective Use of "Research Tools Box" and Resources

An Introduction to The Effective Use of "Research Tools Box" and Resources

Nader Ale Ebrahim, PhD
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Research Support Unit
Centre of Research Services
Research Management & Innovation Complex
University of Malaya, Kuala Lumpur, Malaysia
www.researcherid.com/rid/C-2414-2009
http://scholar.google.com/citations

Abstract

With the increasing use of information and communications technology (ICT), researchers are able to use computer software tools to find, organize, analyze, and share relevant information. However, there are hundreds of such tools to select from, for various research-related uses. Nader has collected over 700 tools that can help researchers do their work efficiently. It is assembled as an interactive Web-based mind map, titled "Research Tools", which is updated periodically.

"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. Several free tools can be found in the child nodes. In this seminar some tools and their application in research will be described. The e-skills learned from the seminar are useful across various research disciplines and research institutions.

Problem statements

The search can be time consuming and sometimes tedious task. How can make it easier? How do deal with situations such as:

- “I just join as a new postgraduate student and I am not sure how to do a literature search”
- “I have been in research for some time now but I spend a lot of time to get the articles I want”
- “I am sure I have downloaded the article but I am not able to find it”
- “I wanted to write a new paper, how can I manage the references in the shortest possible time?”
- “I have many references, some of my old papers, and some of my current research. Sometimes, they are so many that I can’t recall where I have kept them in my folders!”
- ……..
- “I have written an article and I am not able to find a proper Journal”
- "I want to increase the citation of my papers, how do I do?"

Objectives

The seminar seeks to serve the following objectives:

i. To help students who seek to reduce the search time by expanding the knowledge of researchers to more effectively use the "tools" that are available through the Net.
ii. To evaluate the types of literature that researchers will encounter.
iii. To convert the information of the search for a written document.
iv. To help researchers learn how to search and analyze the right journal to submit.
v. To promote their publication for further citation.

Nader Ale Ebrahim

- Seminära
- Budapest Open Access Initiative

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New England

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BLACKWELL

THE UNIVERSITY
of ADELAIDE

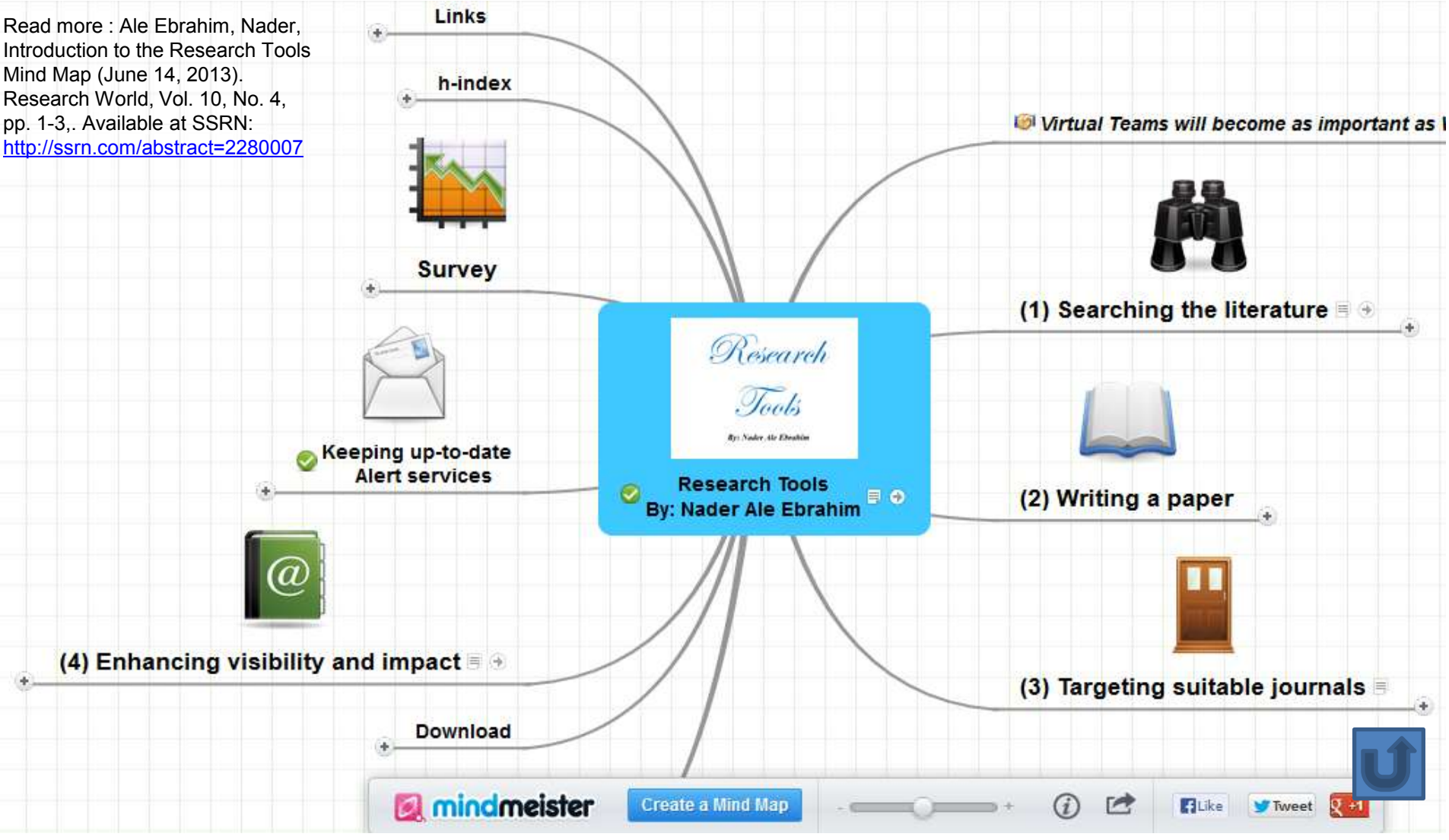
Washington University School of Medicine in St. Louis

Outline

1. Introduce "Research Tools" Mind Map and overview of Tools
2. Developing a search strategy
3. Finding keyword
4. Finding proper articles
5. Evaluate a paper/journal quality (The impact factor-Journal ranking)
6. To do an effective literature search
7. Keeping up-to-date (Alert system)
8. Mind mapping tools
9. Indexing desktop search tool
10. The paraphrasing & editing tool
11. Avoid plagiarism
12. Organize the references (Reference management) tool
13. Getting published
14. Target suitable journal
15. Promote your publication to get more citation
16. Q&A

Research Tools Mind Map

Read more : Ale Ebrahim, Nader, Introduction to the Research Tools Mind Map (June 14, 2013). Research World, Vol. 10, No. 4, pp. 1-3,. Available at SSRN: http://ssrn.com/abstract=2280007



Developing a search strategy, Finding keyword

Effective searching

» Developing a search strategy

» Searching the library catalogue

» Finding journal articles and papers

» Searching the Internet

» Other sources

Source: http://learnline.cdu.edu.au/myresearch/plan/searchstrategy.html

Developing a search strategy

- » Defining the topic
  » Considering the scope of your topic
  » Identifying the main or important aspects
  » Compiling a list of keywords
  » Developing your search strategy
- It is important to develop a search strategy to, not only, find the information you need but to also clarify your topic.

How to Find and Develop a Viable Research Topic?

Step One: Identify a Topic.

Step Two: Test Your Topic.

Test the main concepts or keywords in your topic **by looking them up** in the appropriate background sources or **by using them as search terms.**

If you are finding too much information and too many sources, narrow your topic by using the **and** operator

Finding too little information may indicate that you need to broaden your topic.

Importance of Keywords

The researcher should know how to find information on the internet by selecting a proper keyword or phrase. If we are looking for a specific word but completely different ways from the other, the result may return different from our first inquiry. These variations are staggering in number of results. The researcher may ask "Which Keyword or phrase should I use for leading me to accurate results?"

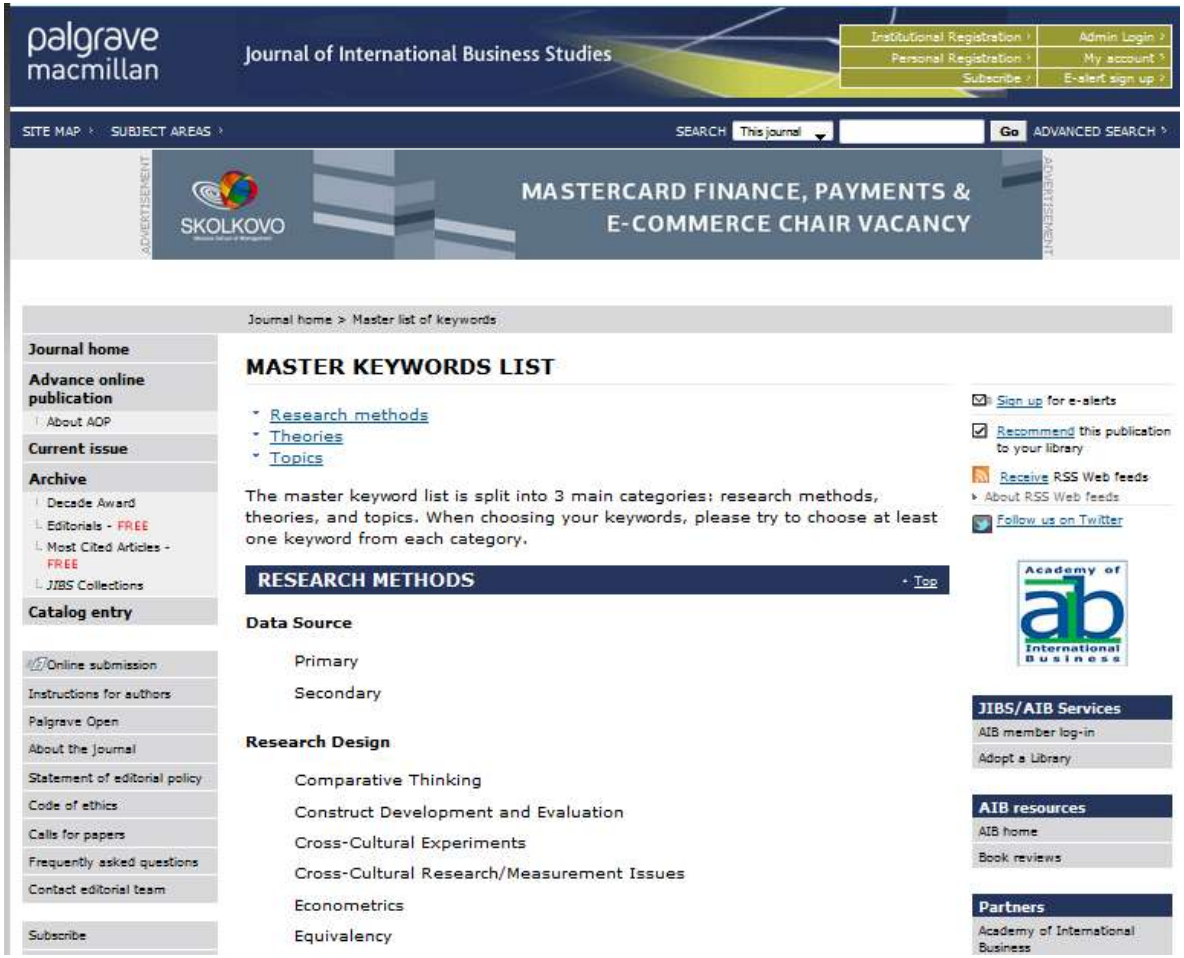
Fortunately, many publishers and software developer understand the importance of Keywords and are producing tools to make this process faster and more effective. On the other hand, the sudden influx of these tools has created a new problem.

Selecting keywords

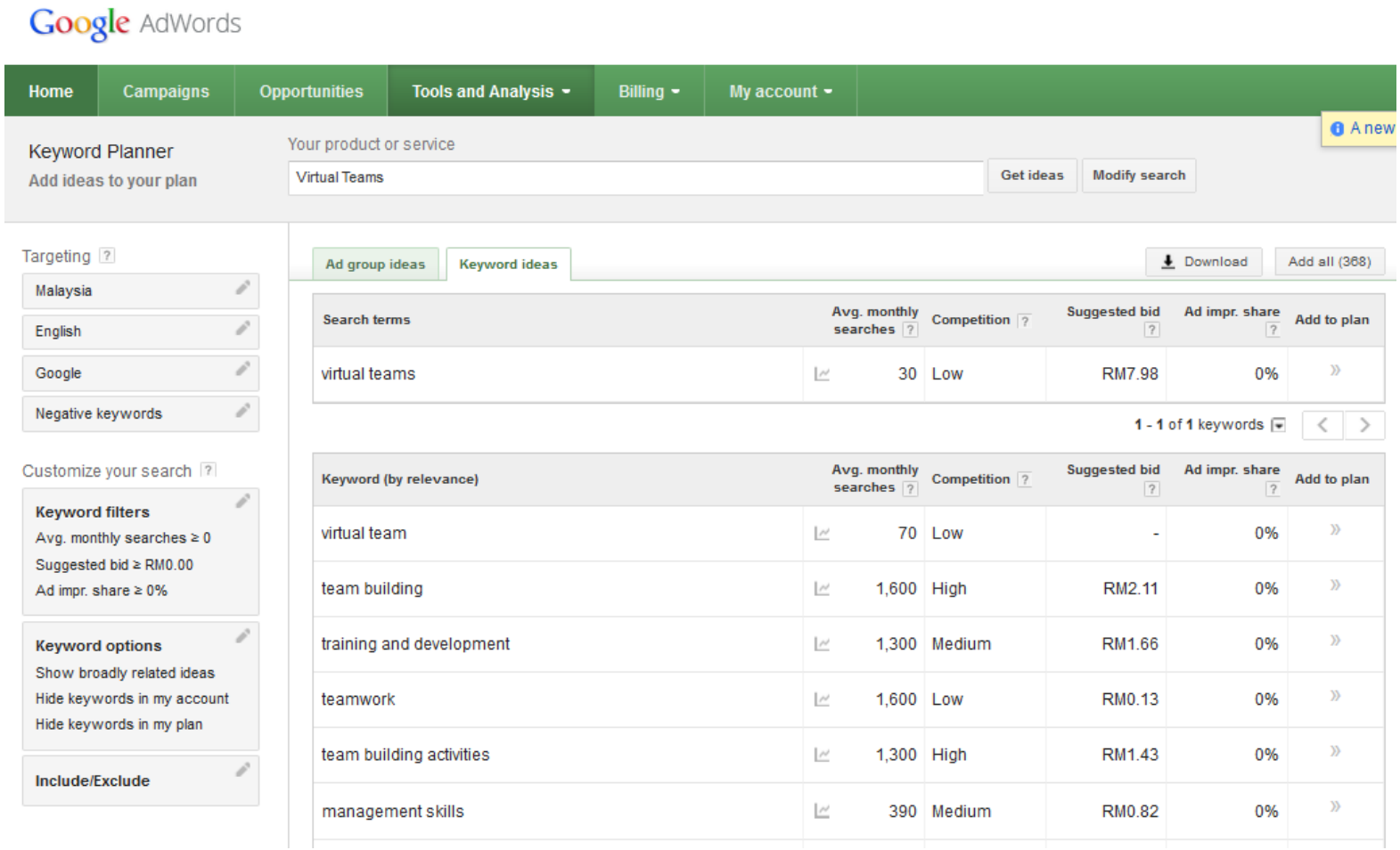
Google AdWords

MASTER KEYWORDS LIST
Journal of International Business Studies

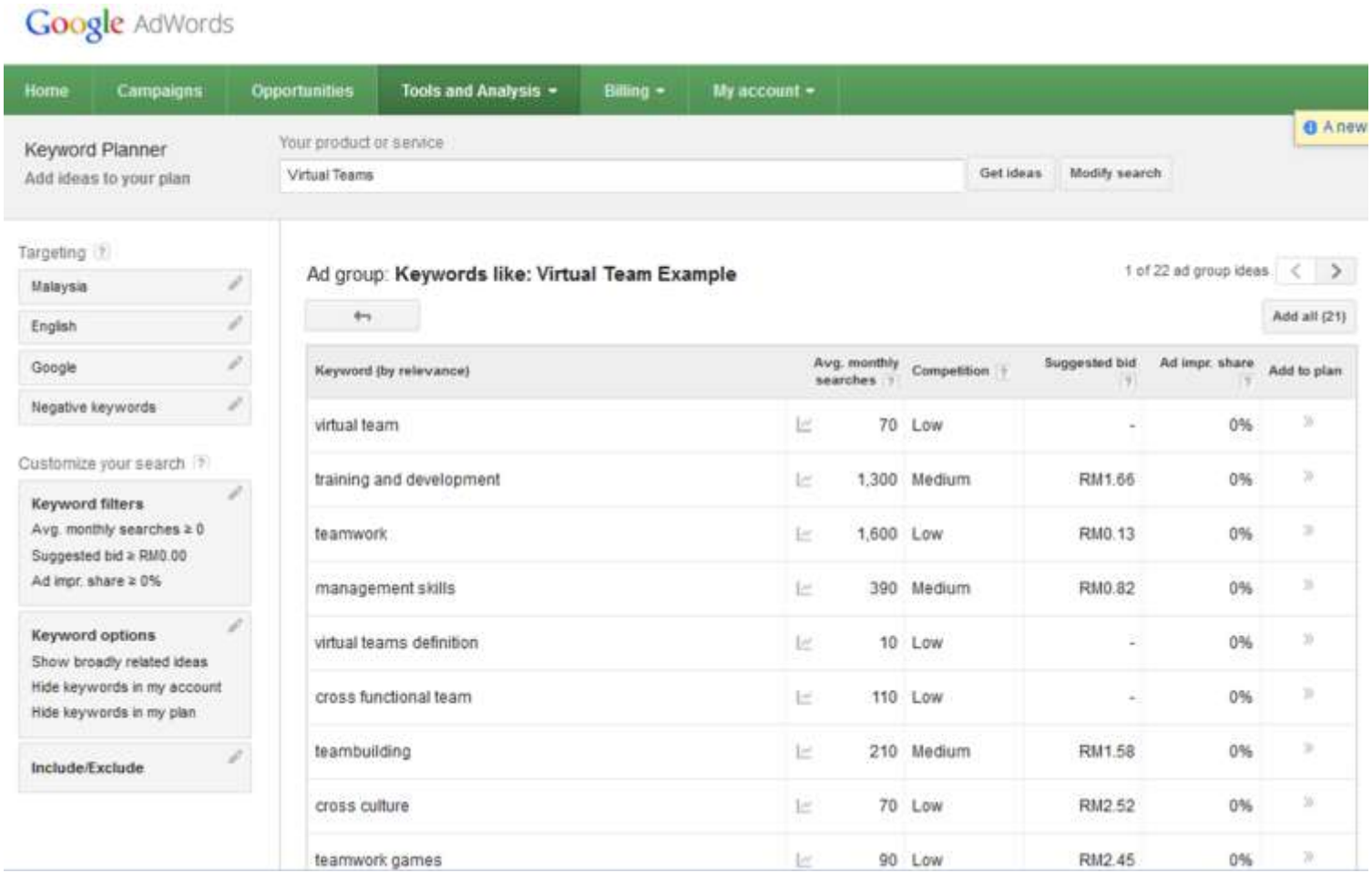
Master Keywords List



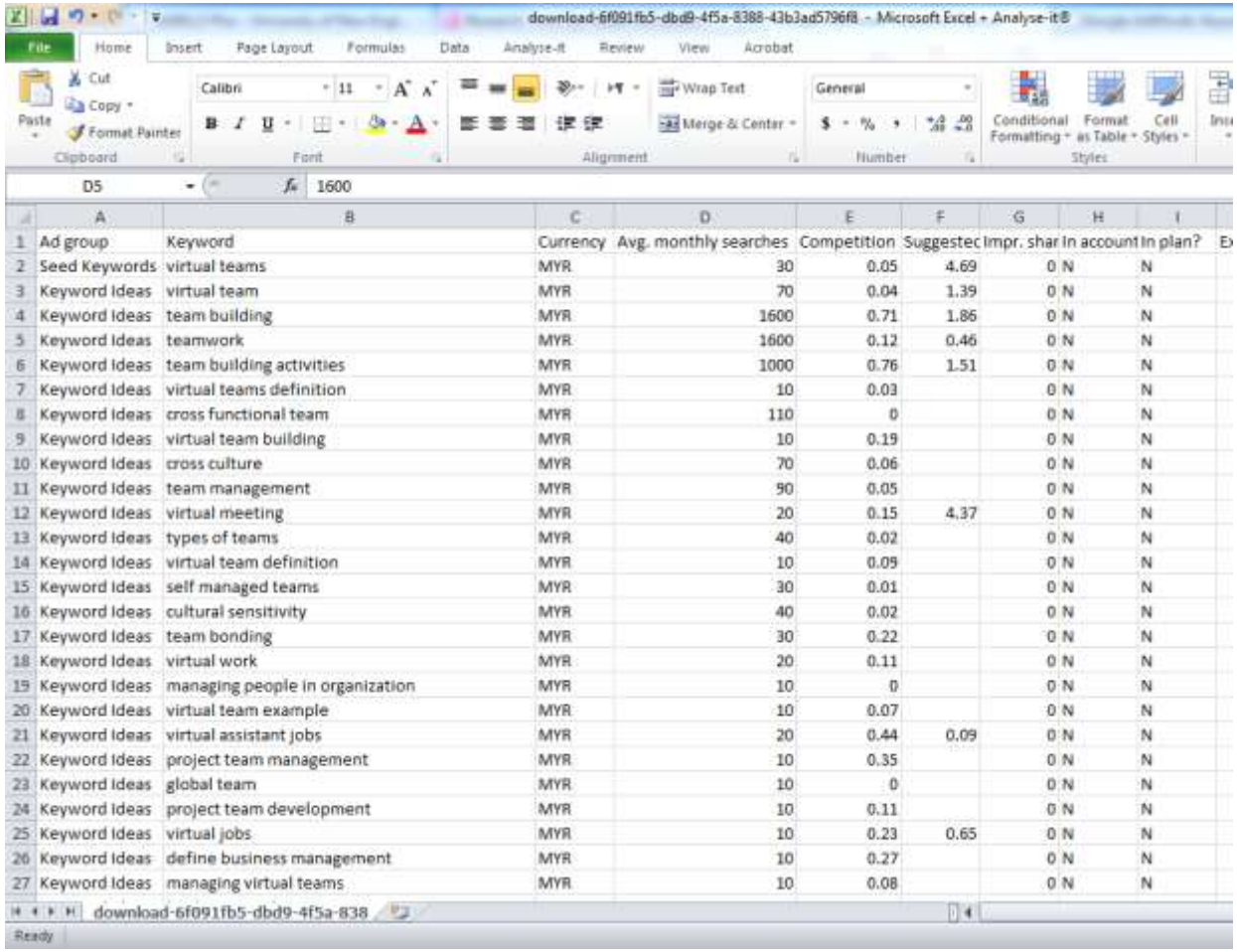
Google AdWords - Keyword Planner



Google AdWords – Keyword Like



Google AdWords - Keyword Output



download-6f091fb5-dbd9-4f5a-8388-43b3ad5796f8 - Microsoft Excel + Analyse-it®

File | Home | Insert | Page Layout | Formulas | Data | Analyse-it | Review | View | Acrobat

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	A	B	C	D	E	F	G	H	I
1	Ad group	Keyword	Currency	Avg. monthly searches	Competition	Suggestec	Impr. shar	In account	In plan?
2	Seed Keywords	virtual teams	MYR	30	0.05	4.69	0	N	N
3	Keyword Ideas	virtual team	MYR	70	0.04	1.39	0	N	N
4	Keyword Ideas	team building	MYR	1600	0.71	1.86	0	N	N
5	Keyword Ideas	teamwork	MYR	1600	0.12	0.46	0	N	N
6	Keyword Ideas	team building activities	MYR	1000	0.76	1.51	0	N	N
7	Keyword Ideas	virtual teams definition	MYR	10	0.03		0	N	N
8	Keyword Ideas	cross functional team	MYR	110	0		0	N	N
9	Keyword Ideas	virtual team building	MYR	10	0.19		0	N	N
10	Keyword Ideas	cross culture	MYR	70	0.06		0	N	N
11	Keyword Ideas	team management	MYR	90	0.05		0	N	N
12	Keyword Ideas	virtual meeting	MYR	20	0.15	4.37	0	N	N
13	Keyword Ideas	types of teams	MYR	40	0.02		0	N	N
14	Keyword Ideas	virtual team definition	MYR	10	0.09		0	N	N
15	Keyword Ideas	self managed teams	MYR	30	0.01		0	N	N
16	Keyword Ideas	cultural sensitivity	MYR	40	0.02		0	N	N
17	Keyword Ideas	team bonding	MYR	30	0.22		0	N	N
18	Keyword Ideas	virtual work	MYR	20	0.11		0	N	N
19	Keyword Ideas	managing people in organization	MYR	10	0		0	N	N
20	Keyword Ideas	virtual team example	MYR	10	0.07		0	N	N
21	Keyword Ideas	virtual assistant jobs	MYR	20	0.44	0.09	0	N	N
22	Keyword Ideas	project team management	MYR	10	0.35		0	N	N
23	Keyword Ideas	global team	MYR	10	0		0	N	N
24	Keyword Ideas	project team development	MYR	10	0.11		0	N	N
25	Keyword Ideas	virtual jobs	MYR	10	0.23	0.65	0	N	N
26	Keyword Ideas	define business management	MYR	10	0.27		0	N	N
27	Keyword Ideas	managing virtual teams	MYR	10	0.08		0	N	N

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Ready

Keywords Plus

- KeyWords Plus® are index terms created by Thomson Reuters from significant, frequently occurring words in the titles of an article's cited references.

Source: http://images.webofknowledge.com/WOK46/help/WOS/h_fullrec.html

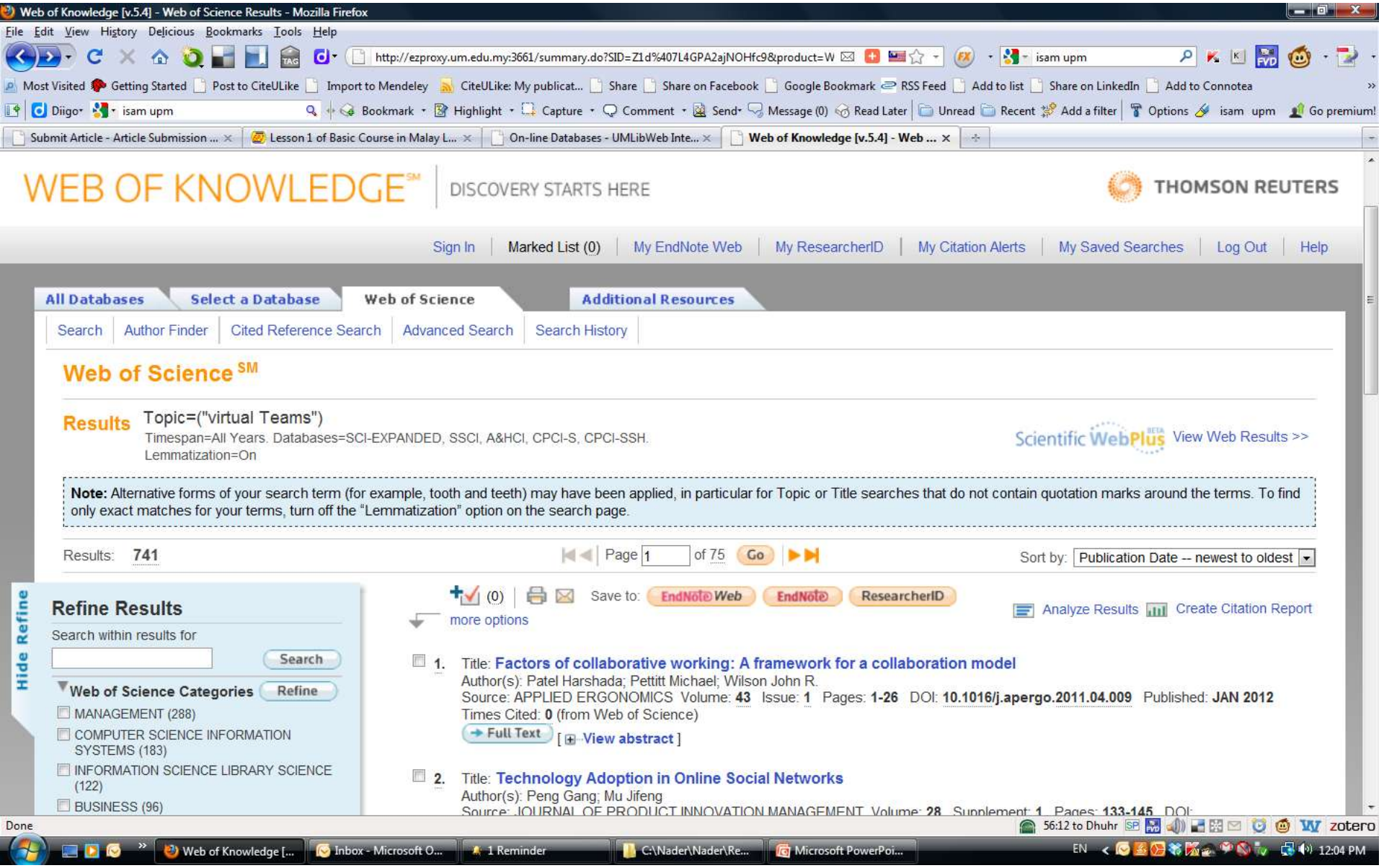
Keywords and Keywords Plus®

Authors sometimes provide a list of keywords or terms that they feel best represent the content of their paper. These keywords are contained in the ISI record (1991 data forward, depending on the database) for each article and are searchable. In addition, ISI generates KeyWords Plus for many articles. **KeyWords Plus** are words or phrases that frequently appear in the titles of an article's references, but do not necessarily appear in the title of the article itself. KeyWords Plus may be present for articles that have no author keywords, or may include important terms not listed among the title, abstract, or author keywords.

Source: http://wos.isitrial.com/help/helpdefs.html

KeyWords Plus- Example

- New Product Development in Virtual Environment (ISI Indexed)
- Author Keywords: New product Development; Virtual teams; Concurrent Collaboration; Review paper
- KeyWords Plus: DEVELOPMENT TEAMS; PERFORMANCE; TECHNOLOGY; KNOWLEDGE; COMMUNICATION; PERSPECTIVE; INTEGRATION; INNOVATION; NETWORK; WORKING


Web of Knowledge [v.5.4] - Web of Science Results - Mozilla Firefox
File Edit View History Delicious Bookmarks Tools Help
http://ezproxy.um.edu.my:3661/summary.do?SID=Z1d%407L4GPA2ajNOHfc9&product=W
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Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help
All Databases
Select a Database
Web of Science
Additional Resources
Search | Author Finder | Cited Reference Search | Advanced Search | Search History
Web of Science℠
Results
Topic=("virtual Teams")
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.
Lemmatization=On
Scientific WebPlus
View Web Results >>
Note: Alternative forms of your search term (for example, tooth and teeth) may have been applied, in particular for Topic or Title searches that do not contain quotation marks around the terms. To find only exact matches for your terms, turn off the "Lemmatization" option on the search page.
Results: 741
Page 1 of 75 Go
Sort by: Publication Date -- newest to oldest
Hide Refine
Refine Results
Search within results for
Search
Web of Science Categories Refine
MANAGEMENT (288)
COMPUTER SCIENCE INFORMATION SYSTEMS (183)
INFORMATION SCIENCE LIBRARY SCIENCE (122)
BUSINESS (96)
(0)
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more options
Analyze Results
Create Citation Report
1. Title: Factors of collaborative working: A framework for a collaboration model
Author(s): Patel Harshada; Pettitt Michael; Wilson John R.
Source: APPLIED ERGONOMICS Volume: 43 Issue: 1 Pages: 1-26 DOI: 10.1016/j.apergo.2011.04.009 Published: JAN 2012
Times Cited: 0 (from Web of Science)
Full Text
[View abstract]
2. Title: Technology Adoption in Online Social Networks
Author(s): Peng Gang; Mu Jifeng
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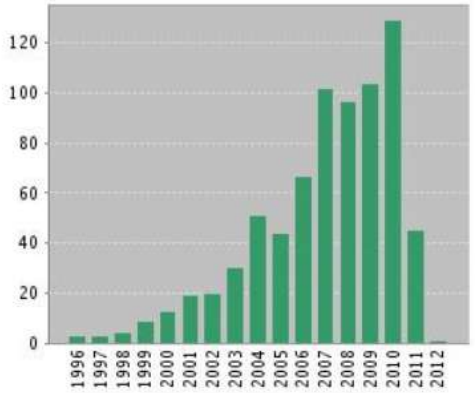
Citation Report

Topic=("virtual Teams")

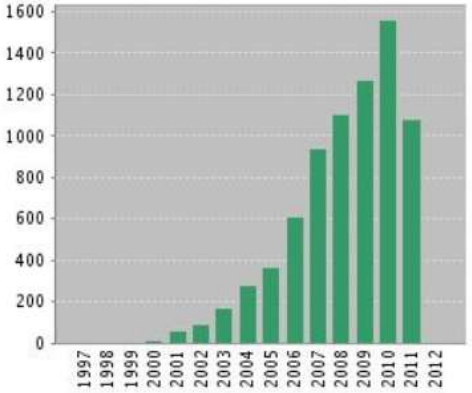
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

Published Items in Each Year



Citations in Each Year



Results found:	741
Sum of the Times Cited [?] :	7561
Sum of Times Cited without self-citations [?] :	4771
Citing Articles[?] :	3928
View Citing Articles	
View without self-citations	
Average Citations per Item [?] :	10.20
h-index [?] :	42

Results: 741 | Page 1 of 75 Go | Sort by: Times Cited -- highest to lowest

	2008	2009	2010	2011	2012	Total	Average

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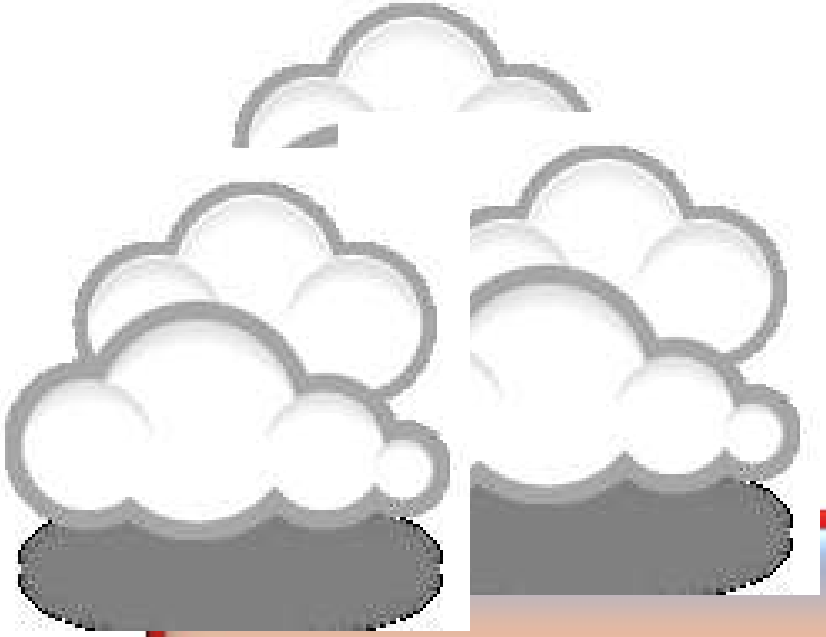


Finding proper articles

Critically Analyzing Information Sources

1- Initial Appraisal:

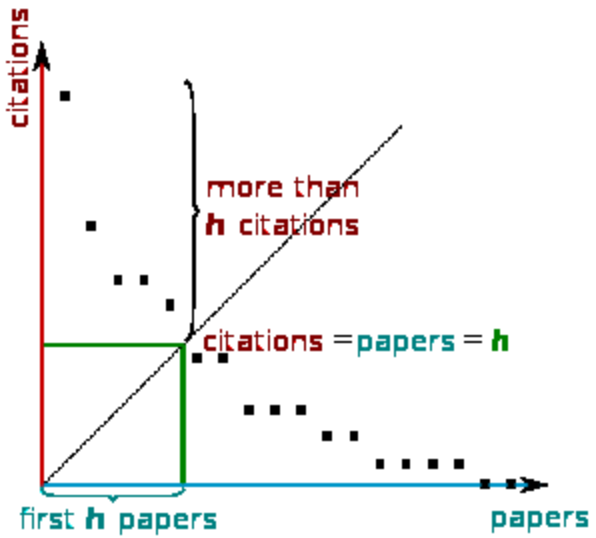
- Author
- Date of Publication
- Edition or Revision
- Publisher
- Title of Journal (Distinguishing Scholarly Journals from other Periodicals)

2- Content Analysis:

- Intended Audience
- Objective Reasoning
- Coverage
- Writing Style
- Evaluative Reviews

h-index (Jorge E. Hirsch)

- *A scientist has index h if h of [his/her] N_p papers have at least h citations each, and the other (N_p − h) papers have at most h citations each.*



H-index from a plot of decreasing citations for numbered papers

A scientist has index h if h of his/her Np papers have at least h citations each, and the other (Np-h) papers have no more than h citations each.

As an example, a researcher with an H-index of 15 has (of their total number of publications) 15 papers which have been cited at least 15 times each.

Researcher A			Researcher B	
Paper rank	Citations		Paper rank	Citations
1	10		1	1348
2	8		2	159
3	6		3	50
4	5		4	4
5	4		5	4
6	0		6	3

Neither researcher can have an H-index of more than 6.

Source: http://guides.is.uwa.edu.au/content.php?pid=372347&sid=3050052

Table 2: Publication and citation list of scientist S1

Rank (squared) - Publications	Citations	Sum
1 (1) A	20	20
2 (4) B	10	30
3 (9) C	9	39
4 (16) D	8	47
5 (25) E	6	53
6 (36) F	6	59
7 (49) G	6	65
8 (64) H	5	70
9 (81) I	5	75

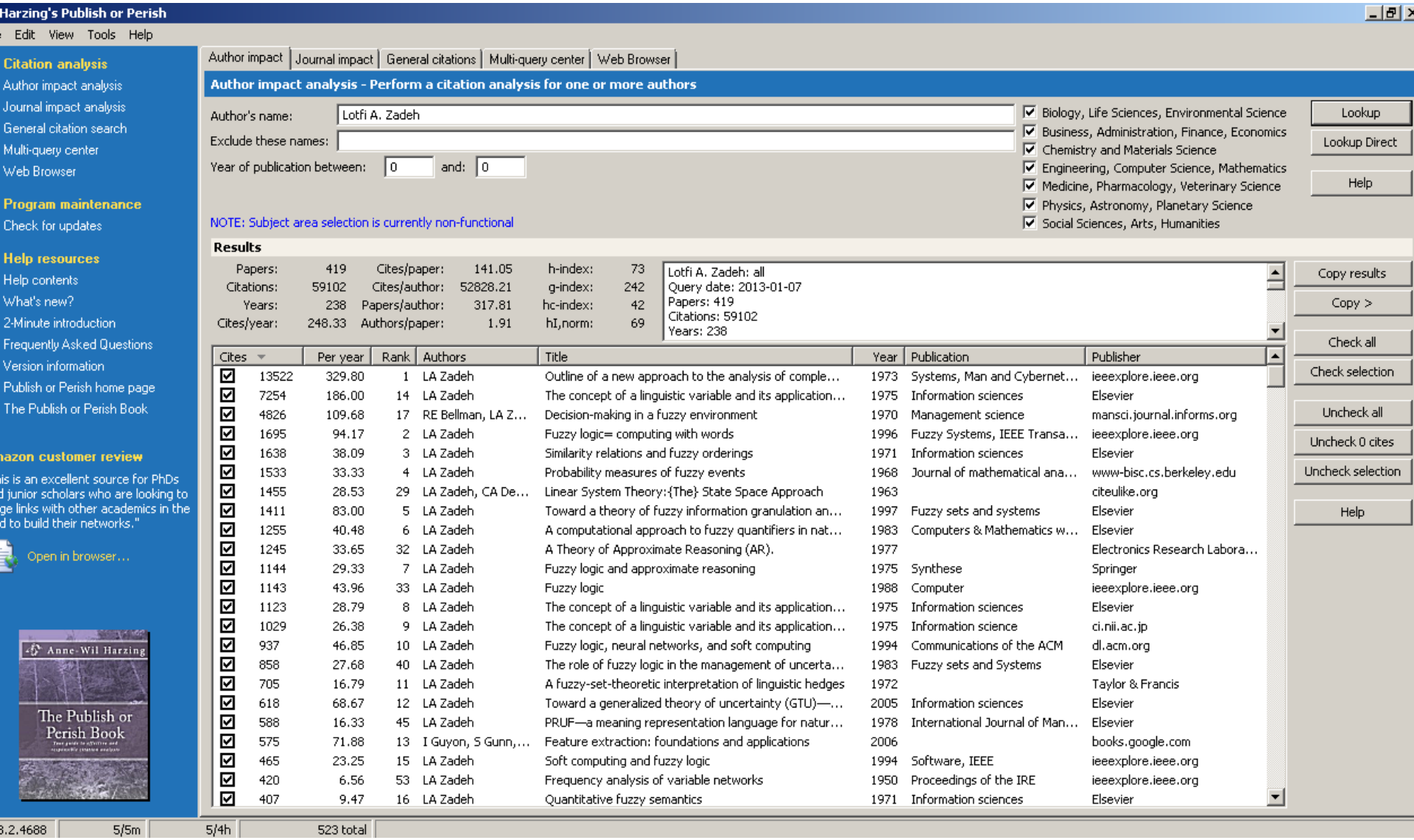
Source: Rousseau, Ronald. "New developments related to the Hirsch index." (2006).

Publish or Perish

Publish or Perish is a free program that retrieves citations from Google Scholar and allows users to calculate:

- Total number of papers
- Total number of citations
- Average number of citations per paper
- Average number of citations per author
- Average number of papers per author
- Average number of citations per year
- Hirsch's h-index and related parameters
- The contemporary h-index
- The age-weighted citation rate
- Two variations of individual h-indices
- An analysis of the number of authors per paper

Source: http://guides.library.vu.edu.au/content.php?pid=251876&sid=2079929


Harzing's Publish or Perish
Edit View Tools Help
Citation analysis
Author impact analysis
Journal impact analysis
General citation search
Multi-query center
Web Browser
Program maintenance
Check for updates
Help resources
Help contents
What's new?
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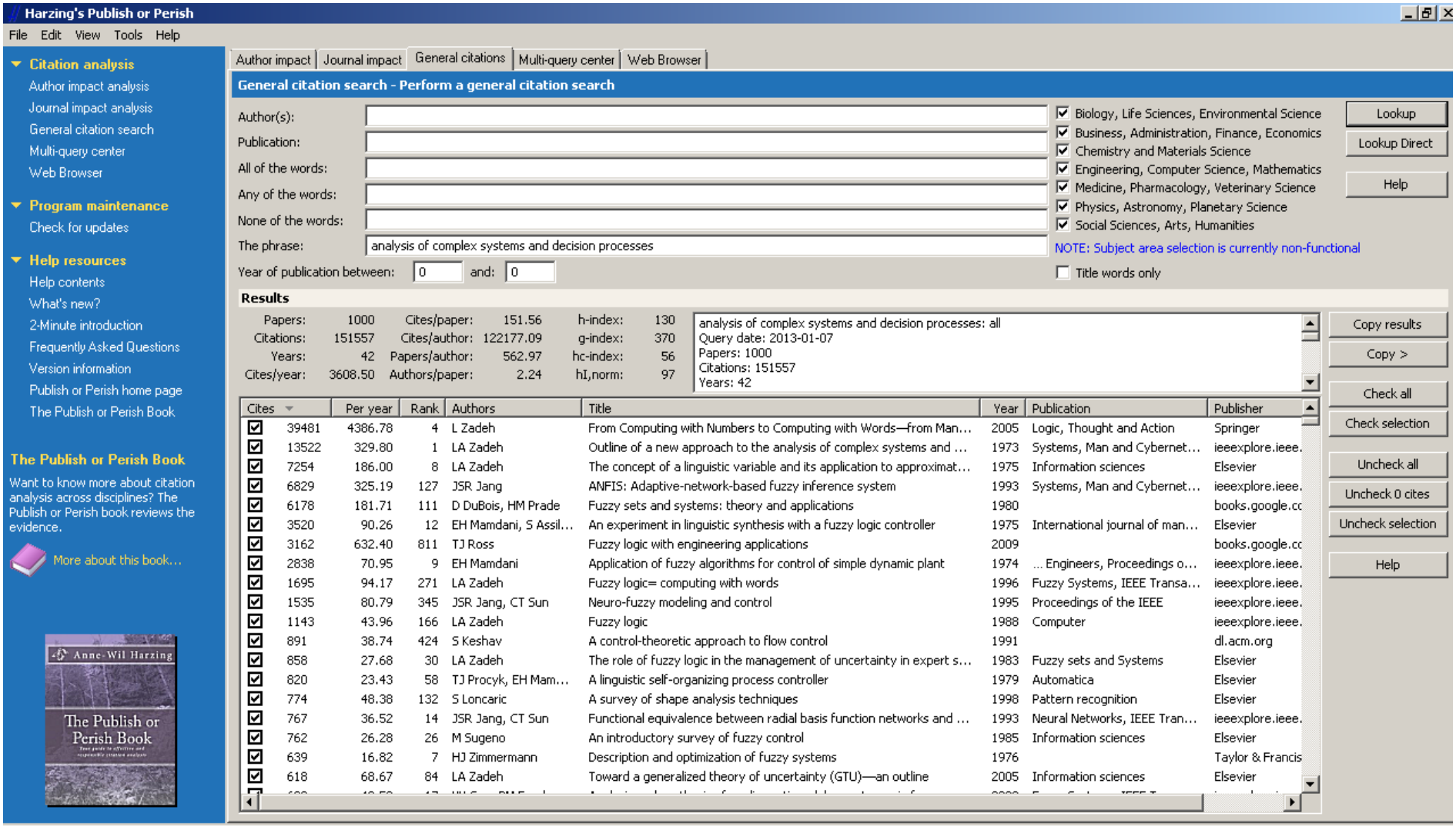
Frequently Asked Questions
Version information
Publish or Perish home page
The Publish or Perish Book
azon customer review
is is an excellent source for PhDs
junior scholars who are looking to
ge links with other academics in the
to build their networks."
Open in browser...
Anne-Wil Harzing
The Publish or Perish Book
Author impact
Journal impact
General citations
Multi-query center
Web Browser
Author impact analysis - Perform a citation analysis for one or more authors
Author's name:
Lotfi A. Zadeh
Exclude these names:
Year of publication between:
0
and:
0
NOTE: Subject area selection is currently non-functional
Biology, Life Sciences, Environmental Science
Business, Administration, Finance, Economics
Chemistry and Materials Science
Engineering, Computer Science, Mathematics
Medicine, Pharmacology, Veterinary Science
Physics, Astronomy, Planetary Science
Social Sciences, Arts, Humanities
Lookup
Lookup Direct
Help
Results
Papers: 419
Citations: 59102
Years: 238
Cites/year: 248.33
Cites/paper: 141.05
Cites/author: 52828.21
Papers/author: 317.81
Authors/paper: 1.91
h-index: 73
g-index: 242
hc-index: 42
hI,norm: 69
Lotfi A. Zadeh: all
Query date: 2013-01-07
Papers: 419
Citations: 59102
Years: 238
Copy results
Copy >
Check all
Check selection
Uncheck all
Uncheck 0 cites
Uncheck selection
Help
Cites | Per year | Rank | Authors | Title | Year | Publication | Publisher
13522 | 329.80 | 1 | LA Zadeh | Outline of a new approach to the analysis of comple... | 1973 | Systems, Man and Cybernet... | ieeexplore.ieee.org
7254 | 186.00 | 14 | LA Zadeh | The concept of a linguistic variable and its application... | 1975 | Information sciences | Elsevier
4826 | 109.68 | 17 | RE Bellman, LA Z... | Decision-making in a fuzzy environment | 1970 | Management science | mansci.journal.informs.org
1695 | 94.17 | 2 | LA Zadeh | Fuzzy logic= computing with words | 1996 | Fuzzy Systems, IEEE Transa... | ieeexplore.ieee.org
1638 | 38.09 | 3 | LA Zadeh | Similarity relations and fuzzy orderings | 1971 | Information sciences | Elsevier
1533 | 33.33 | 4 | LA Zadeh | Probability measures of fuzzy events | 1968 | Journal of mathematical ana... | www-bisc.cs.berkeley.edu
1455 | 28.53 | 29 | LA Zadeh, CA De... | Linear System Theory:{The} State Space Approach | 1963 | | citeulike.org
1411 | 83.00 | 5 | LA Zadeh | Toward a theory of fuzzy information granulation an... | 1997 | Fuzzy sets and systems | Elsevier
1255 | 40.48 | 6 | LA Zadeh | A computational approach to fuzzy quantifiers in nat... | 1983 | Computers & Mathematics w... | Elsevier
1245 | 33.65 | 32 | LA Zadeh | A Theory of Approximate Reasoning (AR). | 1977 | | Electronics Research Labora...
1144 | 29.33 | 7 | LA Zadeh | Fuzzy logic and approximate reasoning | 1975 | Synthese | Springer
1143 | 43.96 | 33 | LA Zadeh | Fuzzy logic | 1988 | Computer | ieeexplore.ieee.org
1123 | 28.79 | 8 | LA Zadeh | The concept of a linguistic variable and its application... | 1975 | Information sciences | Elsevier
1029 | 26.38 | 9 | LA Zadeh | The concept of a linguistic variable and its application... | 1975 | Information science | ci.nii.ac.jp
937 | 46.85 | 10 | LA Zadeh | Fuzzy logic, neural networks, and soft computing | 1994 | Communications of the ACM | dl.acm.org
858 | 27.68 | 40 | LA Zadeh | The role of fuzzy logic in the management of uncerta... | 1983 | Fuzzy sets and Systems | Elsevier
705 | 16.79 | 11 | LA Zadeh | A fuzzy-set-theoretic interpretation of linguistic hedges | 1972 | | Taylor & Francis
618 | 68.67 | 12 | LA Zadeh | Toward a generalized theory of uncertainty (GTU)—... | 2005 | Information sciences | Elsevier
588 | 16.33 | 45 | LA Zadeh | PRUF—a meaning representation language for natur... | 1978 | International Journal of Man... | Elsevier
575 | 71.88 | 13 | I Guyon, S Gunn,... | Feature extraction: foundations and applications | 2006 | | books.google.com
465 | 23.25 | 15 | LA Zadeh | Soft computing and fuzzy logic | 1994 | Software, IEEE | ieeexplore.ieee.org
420 | 6.56 | 53 | LA Zadeh | Frequency analysis of variable networks | 1950 | Proceedings of the IRE | ieeexplore.ieee.org
407 | 9.47 | 16 | LA Zadeh | Quantitative fuzzy semantics | 1971 | Information sciences | Elsevier
3.2.4688
5/5m
5/4h
523 total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File Edit View Tools Help
Citation analysis
Author impact analysis
Journal impact analysis
General citation search
Multi-query center
Web Browser
Program maintenance
Check for updates
Help resources
Help contents
What's new?
2-Minute introduction
Frequently Asked Questions
Version information
Publish or Perish home page
The Publish or Perish Book
The Publish or Perish Book
Want to know more about citation analysis across disciplines? The Publish or Perish book reviews the evidence.
More about this book...
Anne-Wil Harzing
The Publish or Perish Book
Author impact | Journal impact | General citations | Multi-query center | Web Browser
General citation search - Perform a general citation search
Author(s):
Publication:
All of the words:
Any of the words:
None of the words:
The phrase: analysis of complex systems and decision processes
Year of publication between: 0 and: 0
Biology, Life Sciences, Environmental Science
Business, Administration, Finance, Economics
Chemistry and Materials Science
Engineering, Computer Science, Mathematics
Medicine, Pharmacology, Veterinary Science
Physics, Astronomy, Planetary Science
Social Sciences, Arts, Humanities
NOTE: Subject area selection is currently non-functional
Title words only
Lookup
Lookup Direct
Help
Results
Papers: 1000 Cites/paper: 151.56 h-index: 130
Citations: 151557 Cites/author: 122177.09 g-index: 370
Years: 42 Papers/author: 562.97 hc-index: 56
Cites/year: 3608.50 Authors/paper: 2.24 hI,norm: 97
analysis of complex systems and decision processes: all
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7254 186.00 8 LA Zadeh The concept of a linguistic variable and its application to approximat... 1975 Information sciences Elsevier
6829 325.19 127 JSR Jang ANFIS: Adaptive-network-based fuzzy inference system 1993 Systems, Man and Cybernet... ieeexplore.ieee.
6178 181.71 111 D DuBois, HM Prade Fuzzy sets and systems: theory and applications 1980 books.google.cc
3520 90.26 12 EH Mamdani, S Assil... An experiment in linguistic synthesis with a fuzzy logic controller 1975 International journal of man... Elsevier
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2838 70.95 9 EH Mamdani Application of fuzzy algorithms for control of simple dynamic plant 1974 ... Engineers, Proceedings o... ieeexplore.ieee.
1695 94.17 271 LA Zadeh Fuzzy logic= computing with words 1996 Fuzzy Systems, IEEE Transa... ieeexplore.ieee.
1535 80.79 345 JSR Jang, CT Sun Neuro-fuzzy modeling and control 1995 Proceedings of the IEEE ieeexplore.ieee.
1143 43.96 166 LA Zadeh Fuzzy logic 1988 Computer ieeexplore.ieee.
891 38.74 424 S Keshav A control-theoretic approach to flow control 1991 dl.acm.org
858 27.68 30 LA Zadeh The role of fuzzy logic in the management of uncertainty in expert s... 1983 Fuzzy sets and Systems Elsevier
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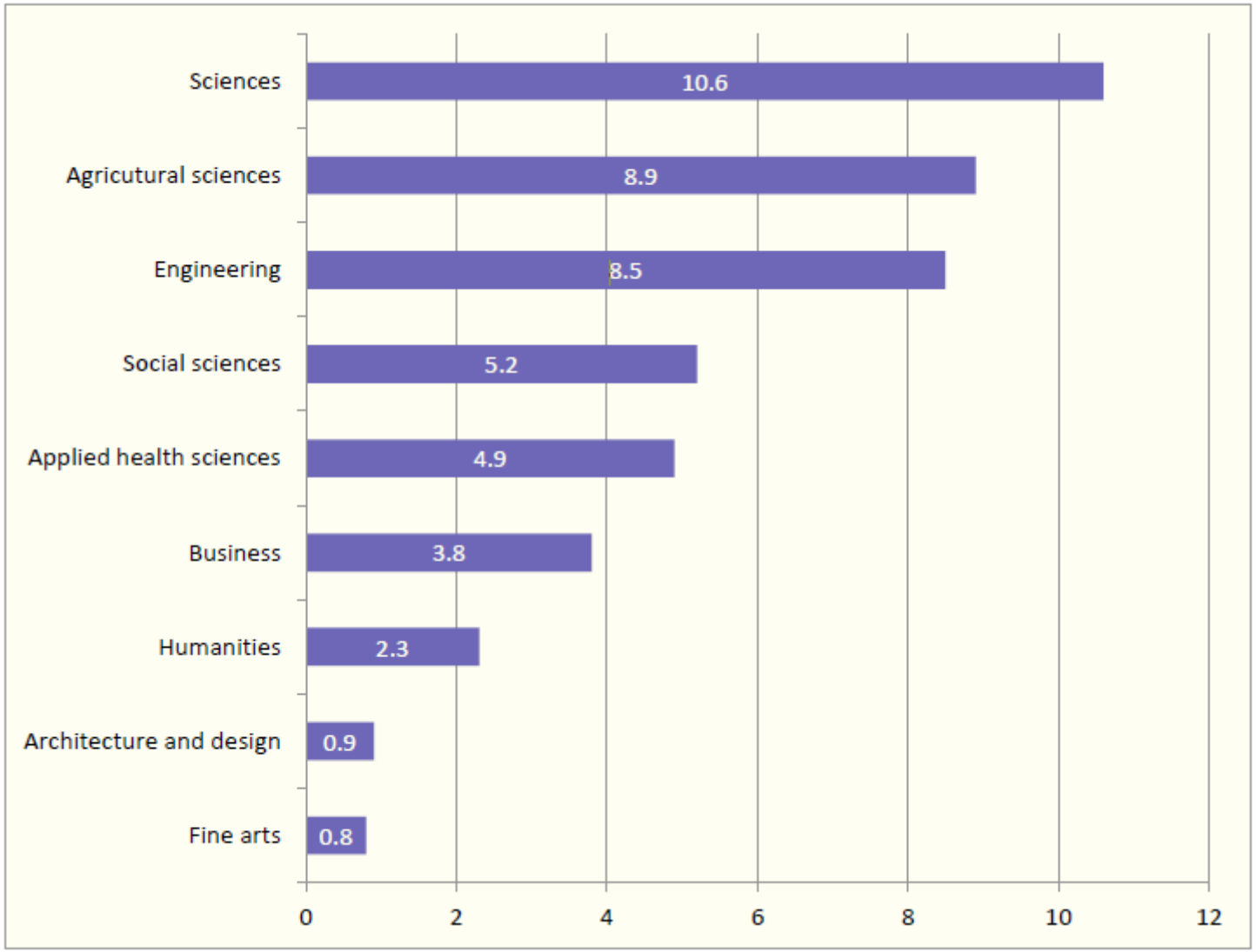
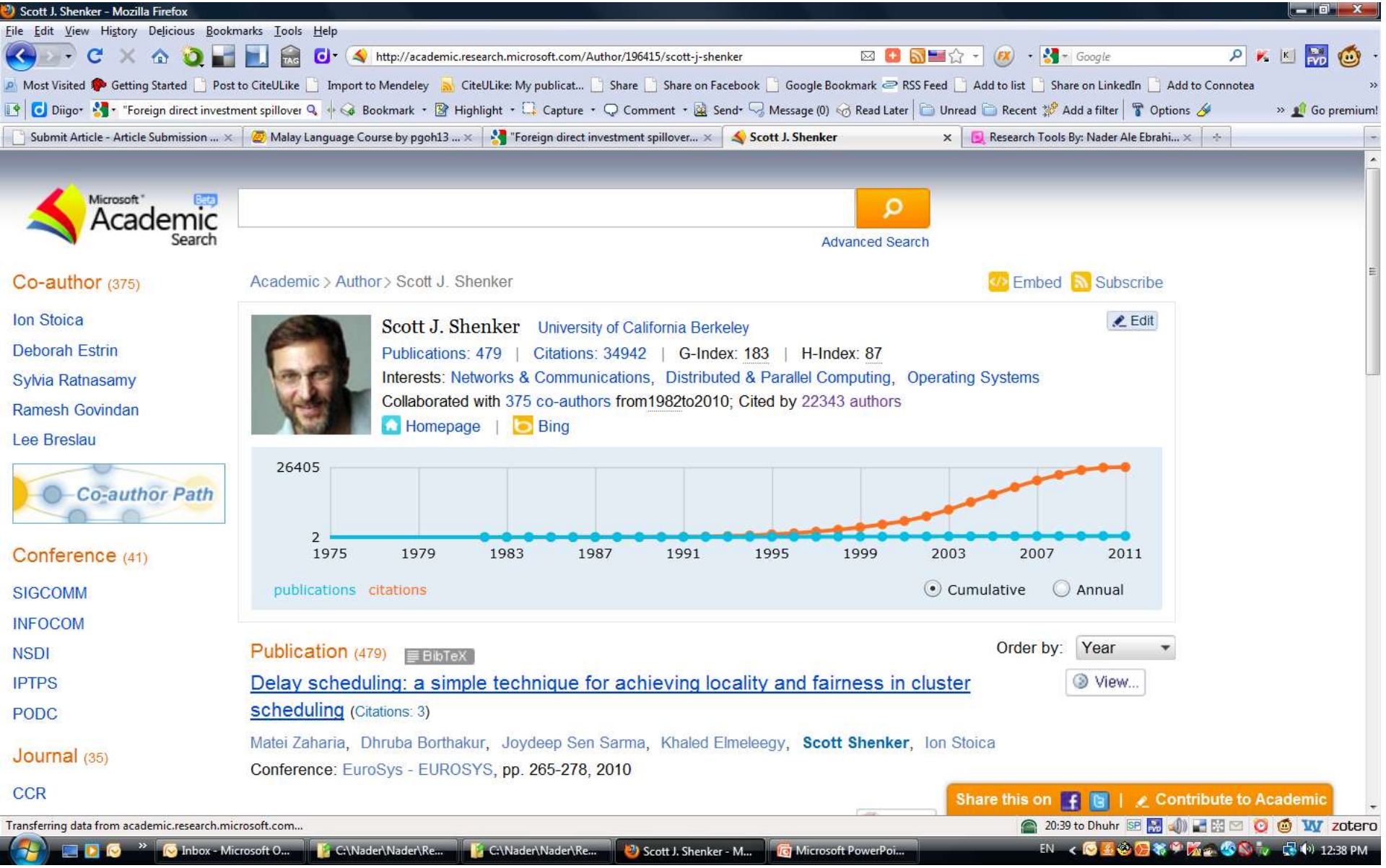
639 16.82 7 HJ Zimmermann Description and optimization of fuzzy systems 1976 Taylor & Francis
618 68.67 84 LA Zadeh Toward a generalized theory of uncertainty (GTU)—an outline 2005 Information sciences Elsevier

Figure 1: Mean H-index Scores by Field of Study



Source: Making Research Count: Analyzing Canadian Academic Publishing Cultures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Delay scheduling: a simple technique for achieving locality and fairness in cluster scheduling (Citations: 3)
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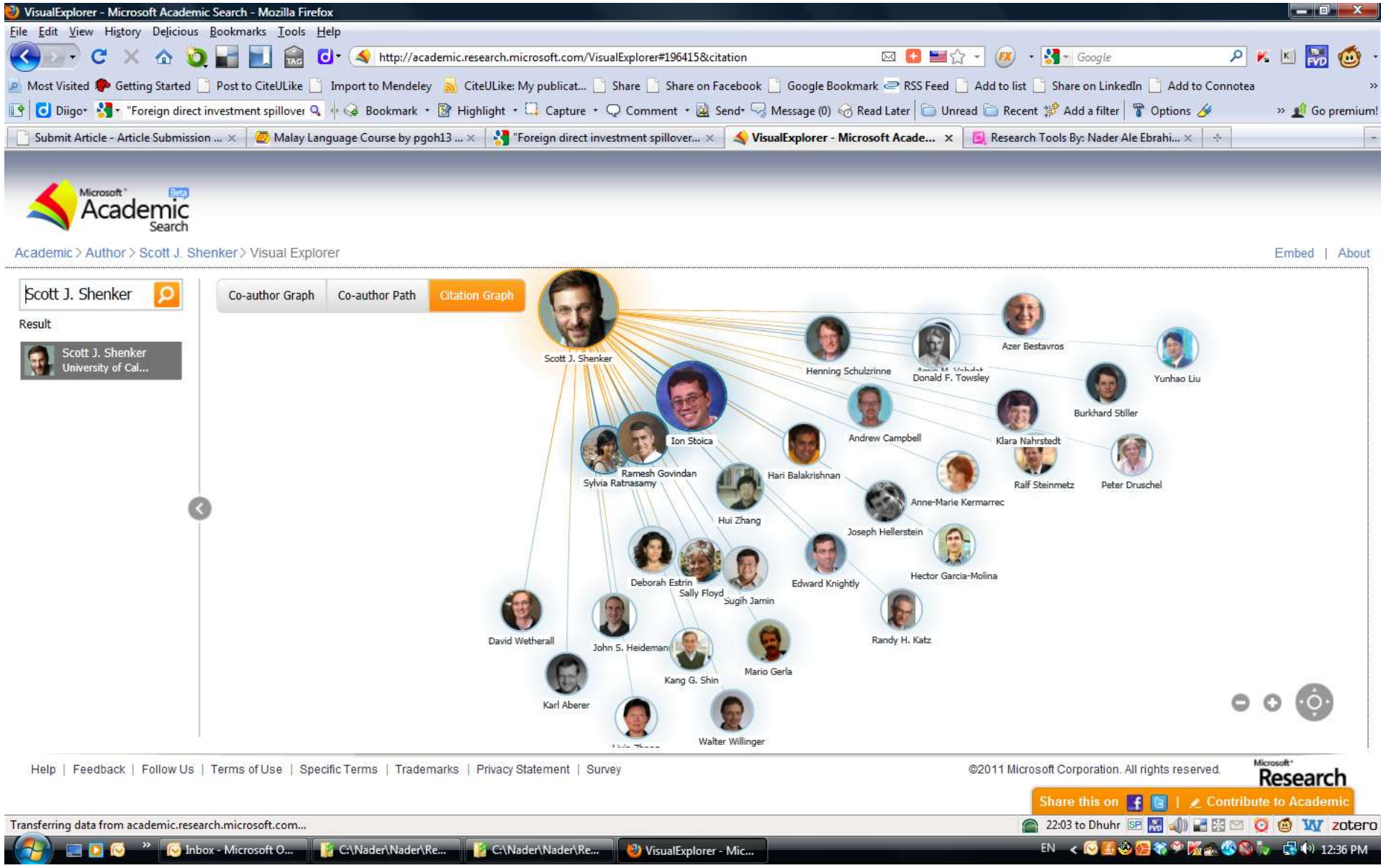
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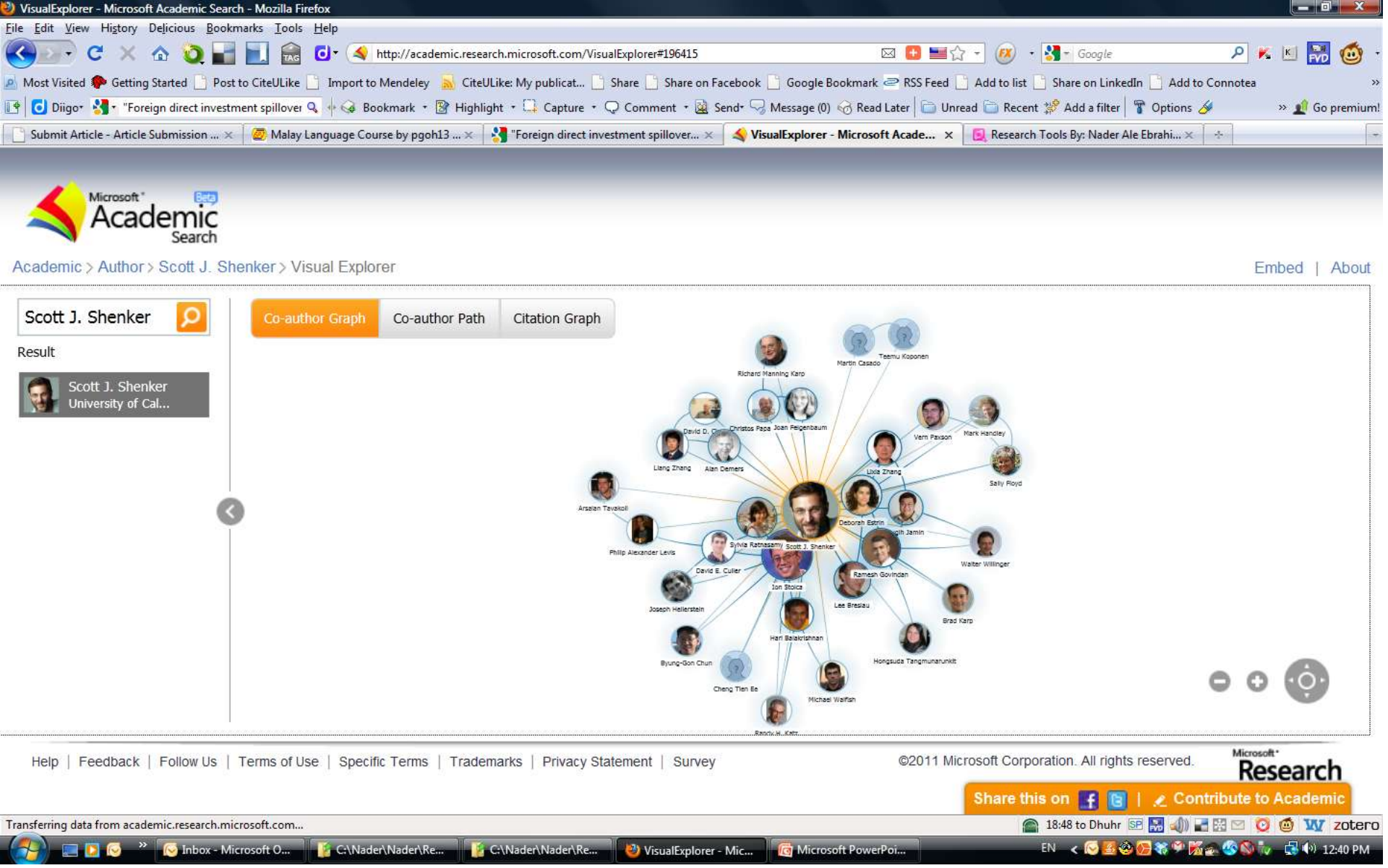
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Web of Science

- Web of Science® is perhaps the most well-known tool for determining the number of times a publication has been cited.

- Web of Science® is made up of three citation indexes owned by Thomson Scientific:
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  - Social Sciences Citation Index ®
  - Arts & Humanities Citation Index ®.

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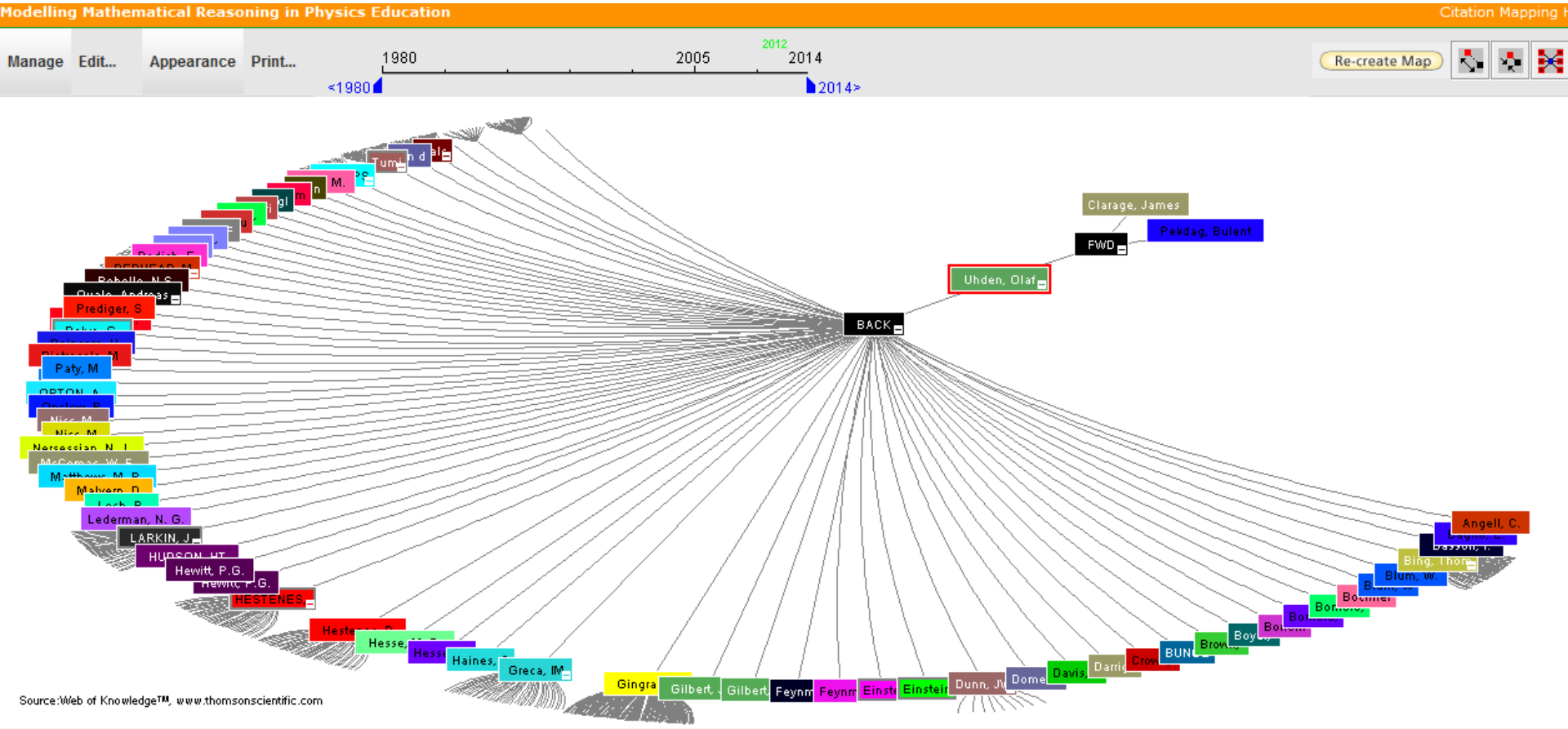
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Web of Science®

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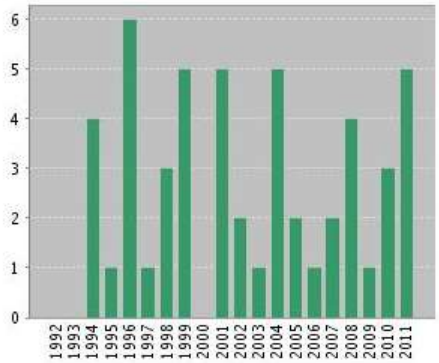
Citation Report Distinct Author Summary: Zadeh, LA

Timespan=All Years. Databases=SCI-EXPANDED, A&HCI, SSCI, CPCI-SSH, CPCI-S.

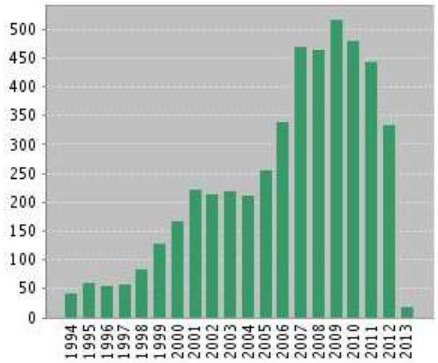
This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

Published Items in Each Year



The latest 20 years are displayed.
View a graph with all years.

Citations in Each Year



The latest 20 years are displayed.
View a graph with all years.

Results found:	75
Sum of the Times Cited [?]:	5187
Sum of Times Cited without self-citations [?]:	5114
Citing Articles [?]:	4159
Citing Articles without self-citations [?]:	4130
Average Citations per Item [?]:	69.16
h-index [?]:	26

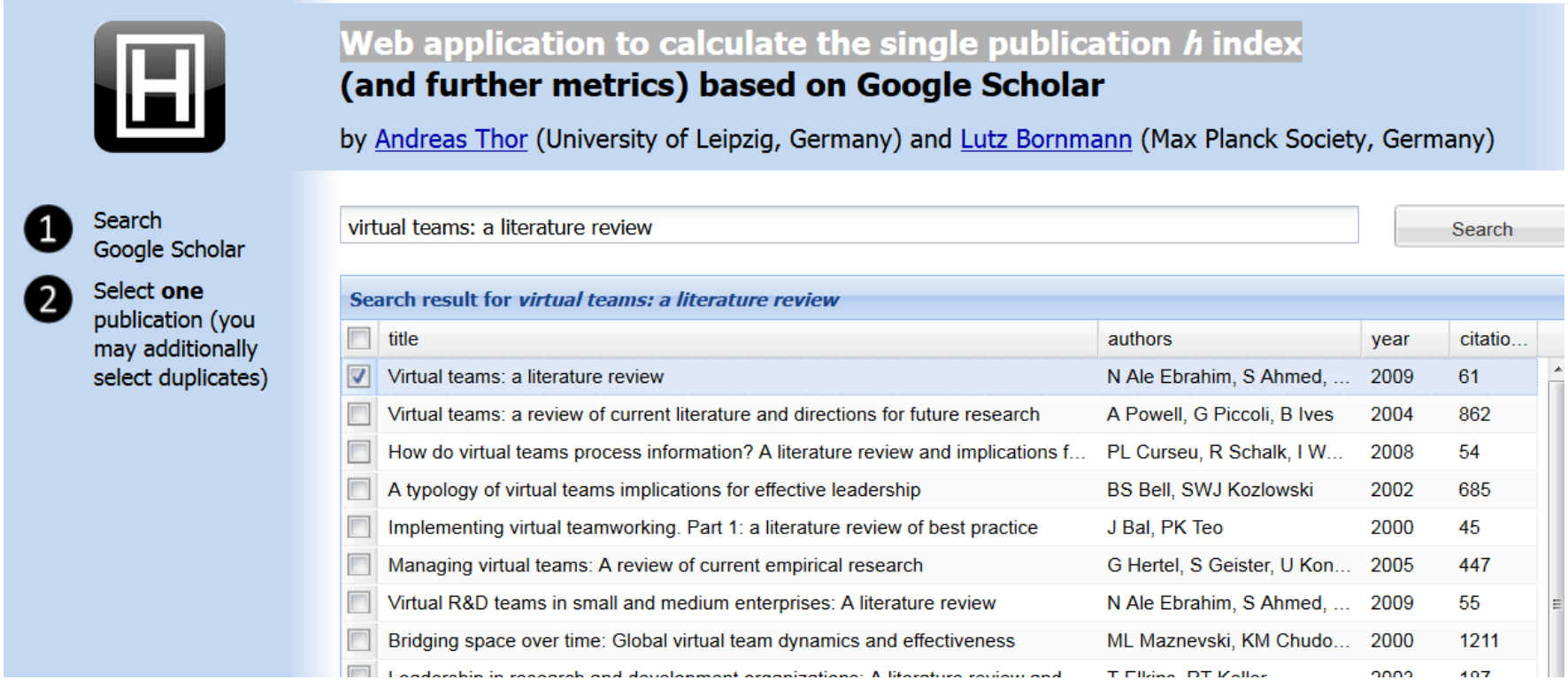
Results: 75 | Page 1 of 8 Go | Sort by: Times Cited -- highest to lowest

te a paper/journal quality
&
Do an effective literature search

Paper/journal quality

- Another guide to paper/journal quality is the general reputation of the association, society, or organization publishing the journal.
- Leading professional associations such as American Psychological Association (APA) or the Institute of Electrical and Electronics Engineers (IEEE) publish a range of journals that are highly regarded.

Web application to calculate the single publication h index



The single publication h index has been introduced by Schubert (2009) as the h-index calculated from the list of citing publications of one single publication.

Source: http://labs.dbs.uni-leipzig.de/gsh/

For More Info.

How to do an Effective Literature Search?

Application Training Module Series I
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The Institute for Scientific Information (ISI)

- The **Institute for Scientific Information** (ISI) was founded by Eugene Garfield in 1960. It was acquired by Thomson Scientific & Healthcare in 1992, became known as **Thomson ISI** and now is part of the Healthcare & Science business of the multi-billion dollar Thomson Reuters Corporation.

- ISI offered bibliographic database services. Its speciality: citation indexing and analysis, a field pioneered by Garfield. It maintains citation databases covering thousands of academic journals, including a continuation of its long time print-based indexing service the Science Citation Index (SCI), as well as the Social Sciences Citation Index (SSCI), and the Arts and Humanities Citation Index (AHCI). All of these are available via ISI's Web of Knowledge database service.

Thomson Reuters (formerly ISI) has been the authority on citation data for over 50 years.

1960 1965 1970 1975 1980 1985 1990 1995 2000 2005 2007 2008

Science Citation Index

Social Sciences Citation Index

Arts & Humanities Citation Index

ISI Web of Knowledge

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PC-based Indicators for journals, nations, institutions

Essential Science Indicators

Century of Science

TS Innovation

Eugene Garfield, Ph.D.

Founder & Chairman Emeritus
Institute for Scientific Information (ISI)

For more Info

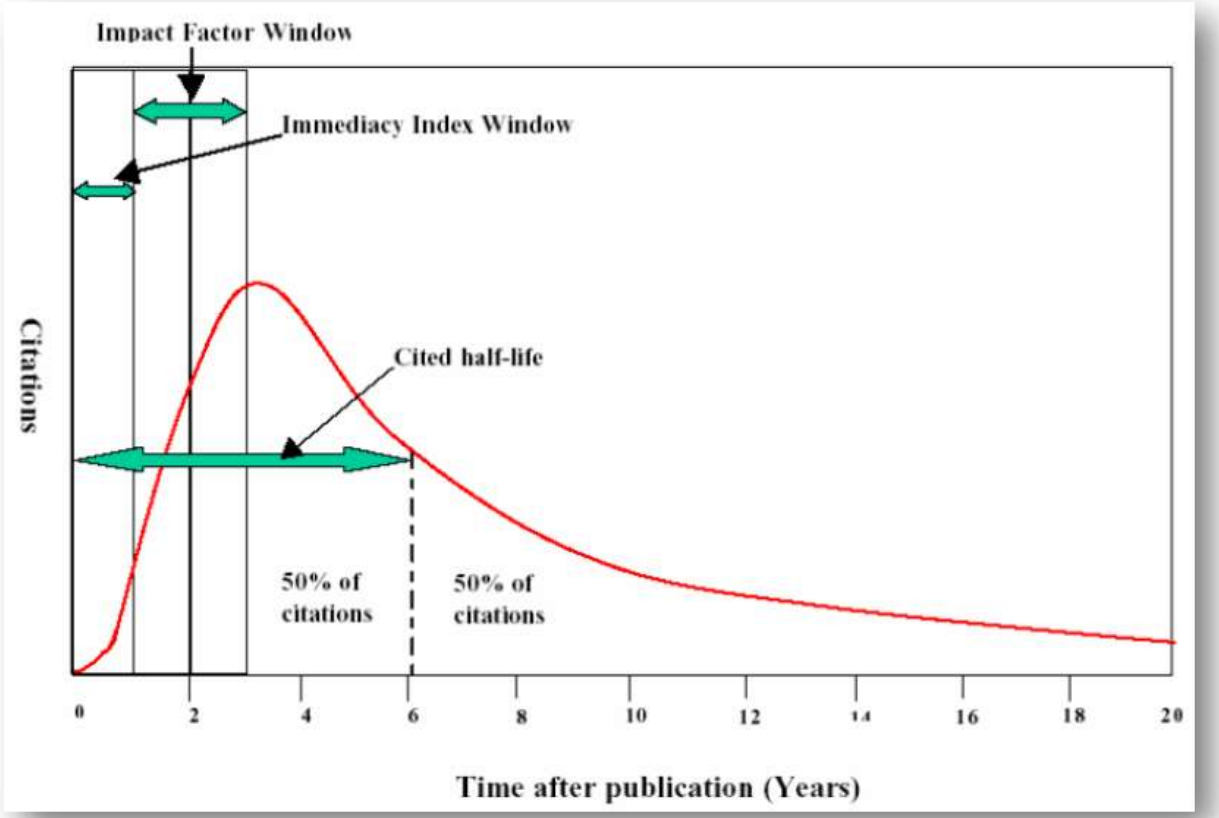
The Institute for Scientific Information (ISI)

- The ISI also publishes annual Journal Citation Reports which list an impact factor for each of the journals that it tracks. Within the scientific community, journal impact factors play a large but controversial role in determining the kudos attached to a scientist's published research record.

Impact Factor

- The most commonly used measure of journal quality is Impact Factor. This is a number which attempts to measure the impact of a journal in terms of its influence on the academic community. Impact Factors are published by Thomson-ISI

Impact Factor and other bibliometric parameters



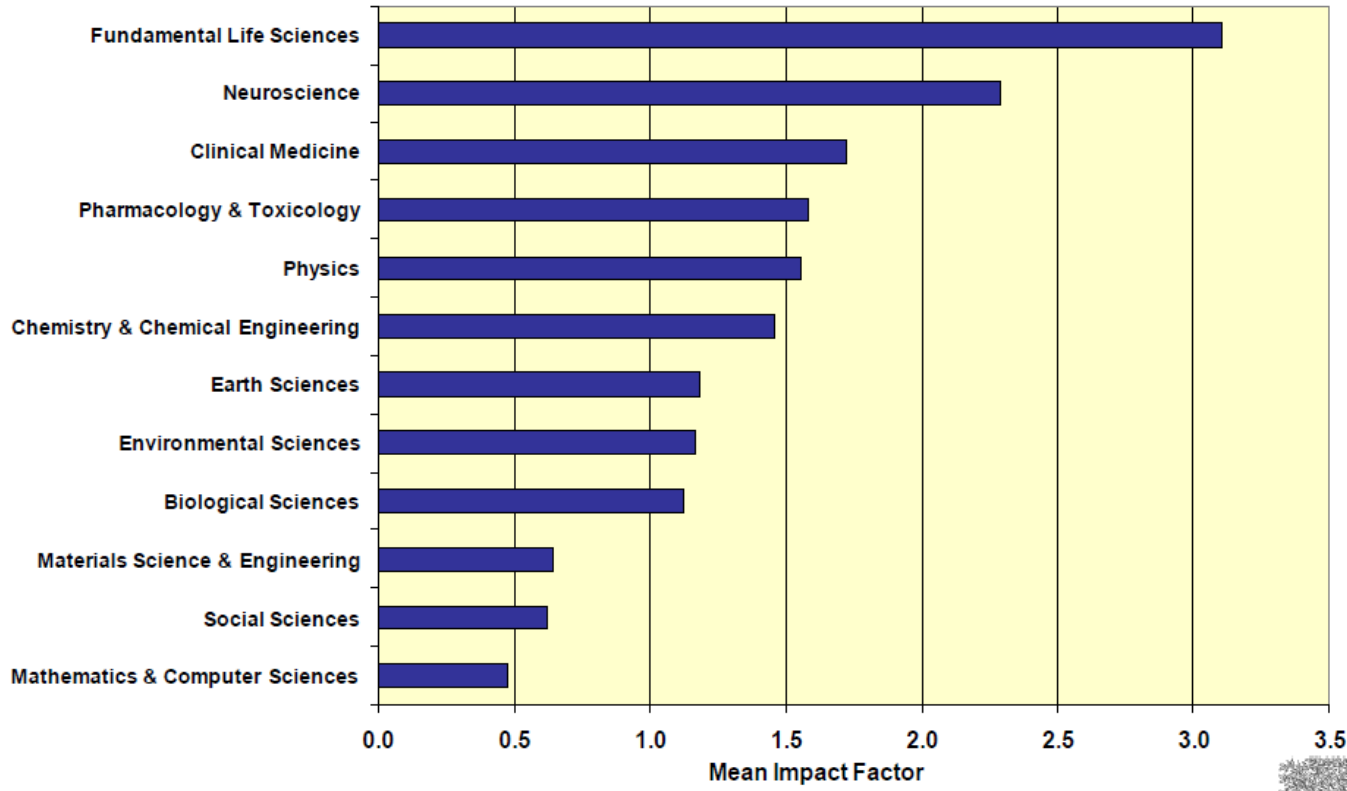
ELSEVIER

Source: **How to Write Great Papers** ***From title to references From submission to acceptance (2012) By:*** Anthony Newman, Publisher, Elsevier, Amsterdam

Impact Factor-Journal Ranking

- Relative impact factors are often a better guide to the importance of a journal than raw numbers. *JCR* allows you to compare the impact factors of different journals in the same subject area
- The *Economic History Review* has an impact factor of 1.051. At first glance, it would appear that this journal is relatively unimportant. In fact, it is arguably the premier English-language journal in its field (its major competitor, the *Journal of Economic History Review*, has an even lower impact factor: a mere 0.529!). Far more illuminating is the journal's relatively high impact factor compared to other journals in the history of the social sciences. *Economic History Review* ranks first out of 15 journals in the Thomson-ISI's list of journals in this sub-discipline.

Influences on Impact Factors: Subject Area



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An Introduction to The Effective Use of "Research Tools Box" and Resources ©2013 By: Nader Ale Ebrahim

What are journal impact factors?

Impact factors are a measure of the "quality" of a journal - they identify the most frequently cited journals in a field.

Impact factors can be used to:

identify journals in which to publish

identify journals relevant to your research

confirm the status of journals in which you have published

The Impact factor formula

The impact factor of a journal is based on the average number of times that articles published in that journal in the two previous years (e.g. 2008 and 2009) were cited in the subsequent year (i.e. 2010). This is calculated using the following formula:

$$= \frac{\text{Cites in 2010 to items published in 2008 and 2009}}{\text{Number of items published in 2008 and 2009}}$$

If an impact factor is lower than 1.0 that means there were more articles published in the journal than there were cites to those articles in any given year.

Source: http://guides.library.vu.edu.au/content.php?pid=251876&sid=2437240

Be aware that...

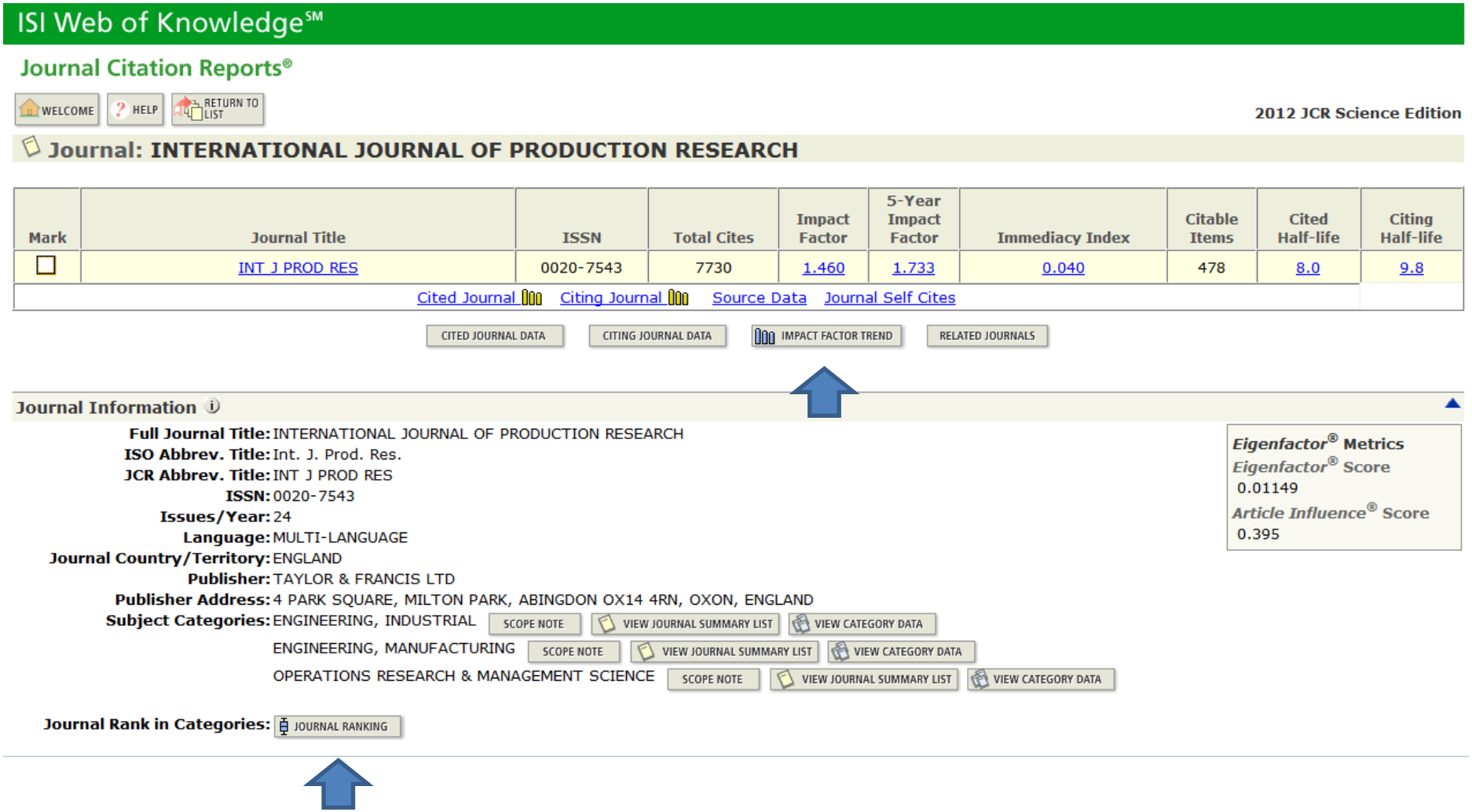
- Many journals do not have an impact factor (sources other than JCR need to be consulted).
- The impact factor cannot assess the quality of individual articles.
- Only research articles, technical notes and reviews are “citable” items. Editorials, letters, news items and meeting abstracts are “non-citable items”.

Source: http://guides.library.vu.edu.au/content.php?pid=251876&sid=2437240

INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH
Impact Factor in 2012

Cites in 2012 to items published in:	2011 =	390	Number of items published in:	2011 =	365
	2010 =	667		2010 =	359
	Sum:	1057		Sum:	724

Calculation: $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{1057}{724} = 1.460$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OPERATIONS RESEARCH & MANAGEMENT SCIENCE SCOPE NOTE VIEW JOURNAL SUMMARY LIST VIEW CATEGORY DATA
Journal Rank in Categories: JOURNAL RANKING
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Eigenfactor® Score
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Article Influence® Score
0.395

Impact Factor Trend Graph

ISI Web of Knowledge℠

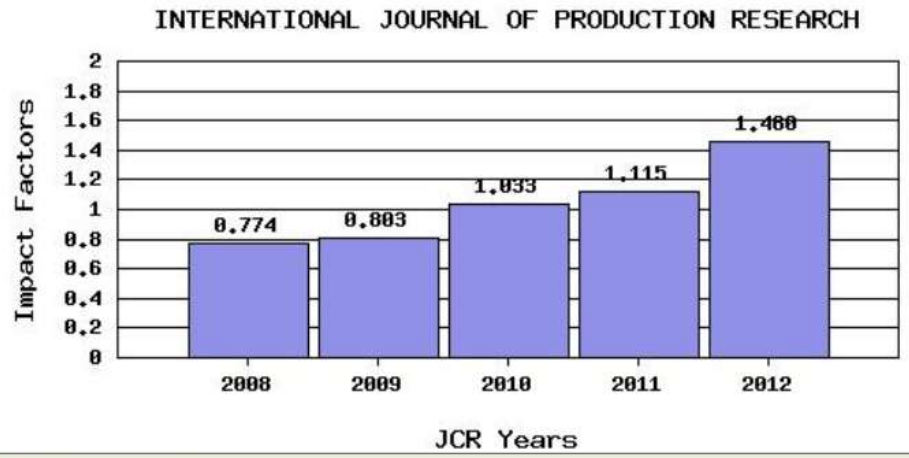
Journal Citation Reports®

WELCOME | HELP | RETURN TO JOURNAL

2012 JCR Science Edition

Impact Factor Trend Graph: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH

Click on the "Return to Journal" button to view the full journal information.



Impact Factor -- see below for calculations
The journal impact factor is a measure of the frequency with which the "average article" in a journal has been cited in a particular year. The impact factor will help you evaluate a journal's relative importance, especially when you compare it to others in the same field. For more

Journal Rank in Categories

Journal Ranking

For **2012**, the journal **INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH** has an Impact Factor of **1.460**.

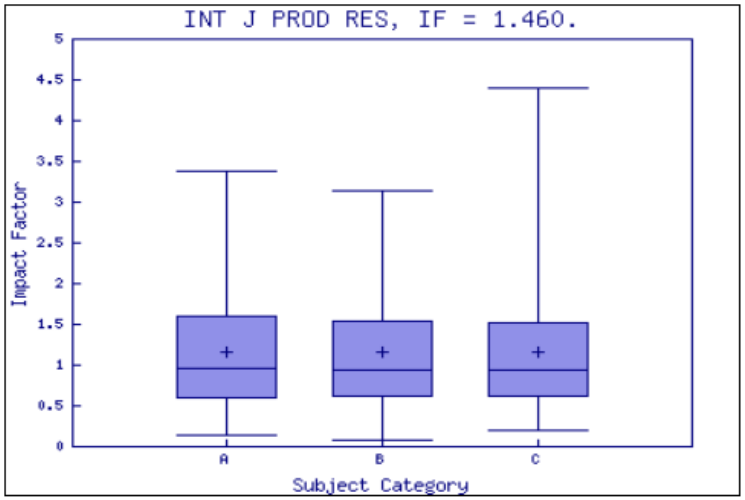
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
ENGINEERING, INDUSTRIAL	44	17	Q2
ENGINEERING, MANUFACTURING	39	11	Q2
OPERATIONS RESEARCH & MANAGEMENT SCIENCE	79	22	Q2

Category Box Plot

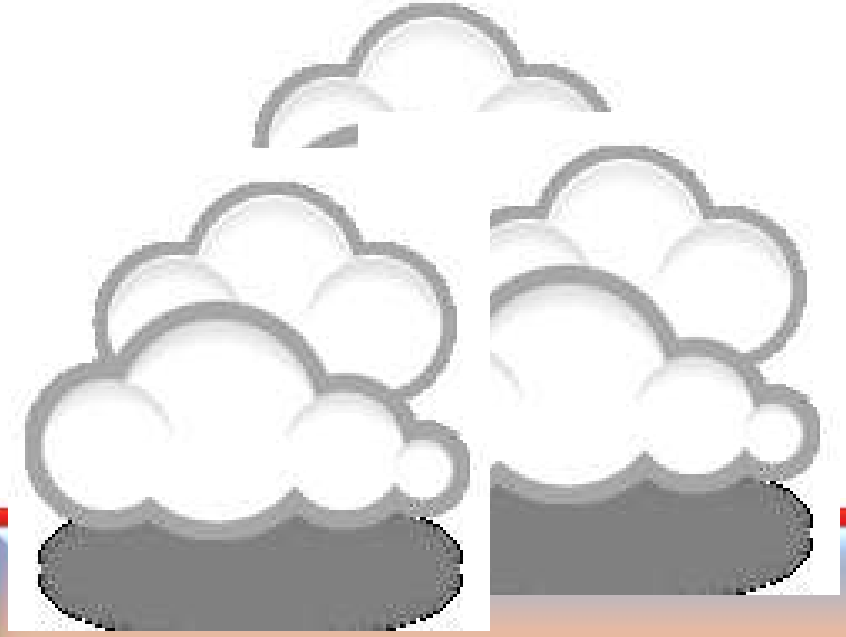
For **2012**, the journal **INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH** has an Impact Factor of **1.460**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It percentiles, and the extreme values of the distribution.



Key

A - ENGINEERING, INDUSTRIAL
B - ENGINEERING, MANUFACTURING
C - OPERATIONS RESEARCH & MANAGEMENT SCIENCE

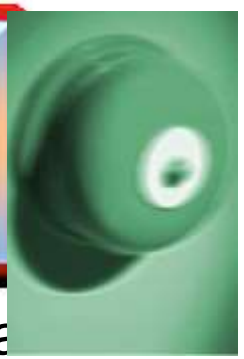


Keeping up-to-date (Alert system)

Keeping up-to-date

Alert services are an effective means of keeping track of the latest research.

What is an alert service?



- Many journal databases and book publishers offer free a services. These are an effective means of keeping track of the latest research.
- Alert services come in different forms. The most common include:
  - a search alert. This is a saved search which alerts you when a book or article that matches your search terms is published.
  - a TOC (Table of Contents) alert. Such an alert notifies you when a new issue of a journal is published, and provides you with the issue's table of contents.
  - a citation alert. This advises you when a new article cites a particular work.
  - Most alert services are email-based. An increasing number are now offered as an RSS feed. If you are just beginning, you might like to try email alerts first. These are generally easier to create.

Why subscribe to an alert service?

There is often a time delay between the point when a new article is published in a journal and it is indexed by one of the database services. Alert services will automatically keep you informed of new journal issues and articles on your topic or research interest when **new relevant material is made available.** Many of the large online research databases provide an automated alerting service.

Before using any current awareness services you should review the literature to establish a clear awareness of the topic that you would like to be kept up-to-date with on a regular basis. In this way you will increase the relevancy of the alerts you receive to your area of research. You can receive automated updates of newly published journal articles via email alert or via RSS Feed.

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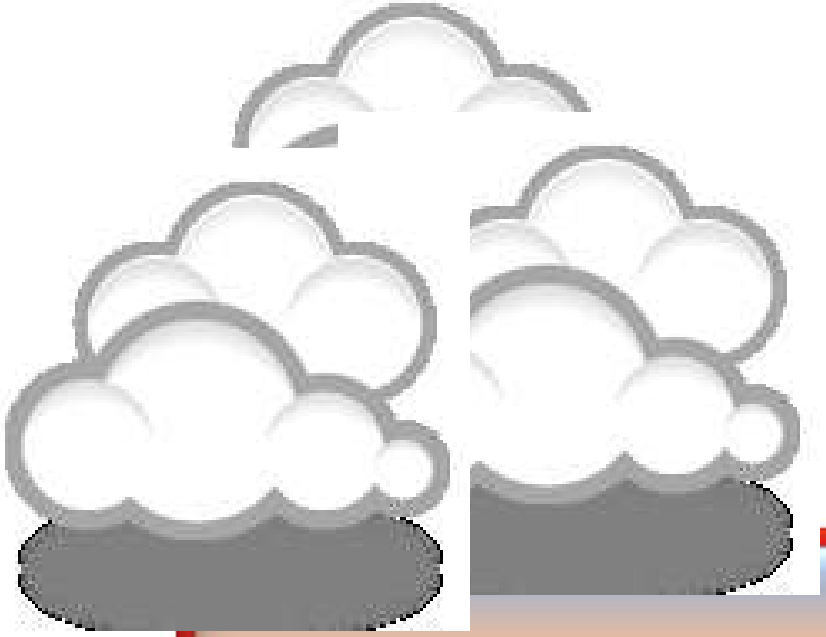
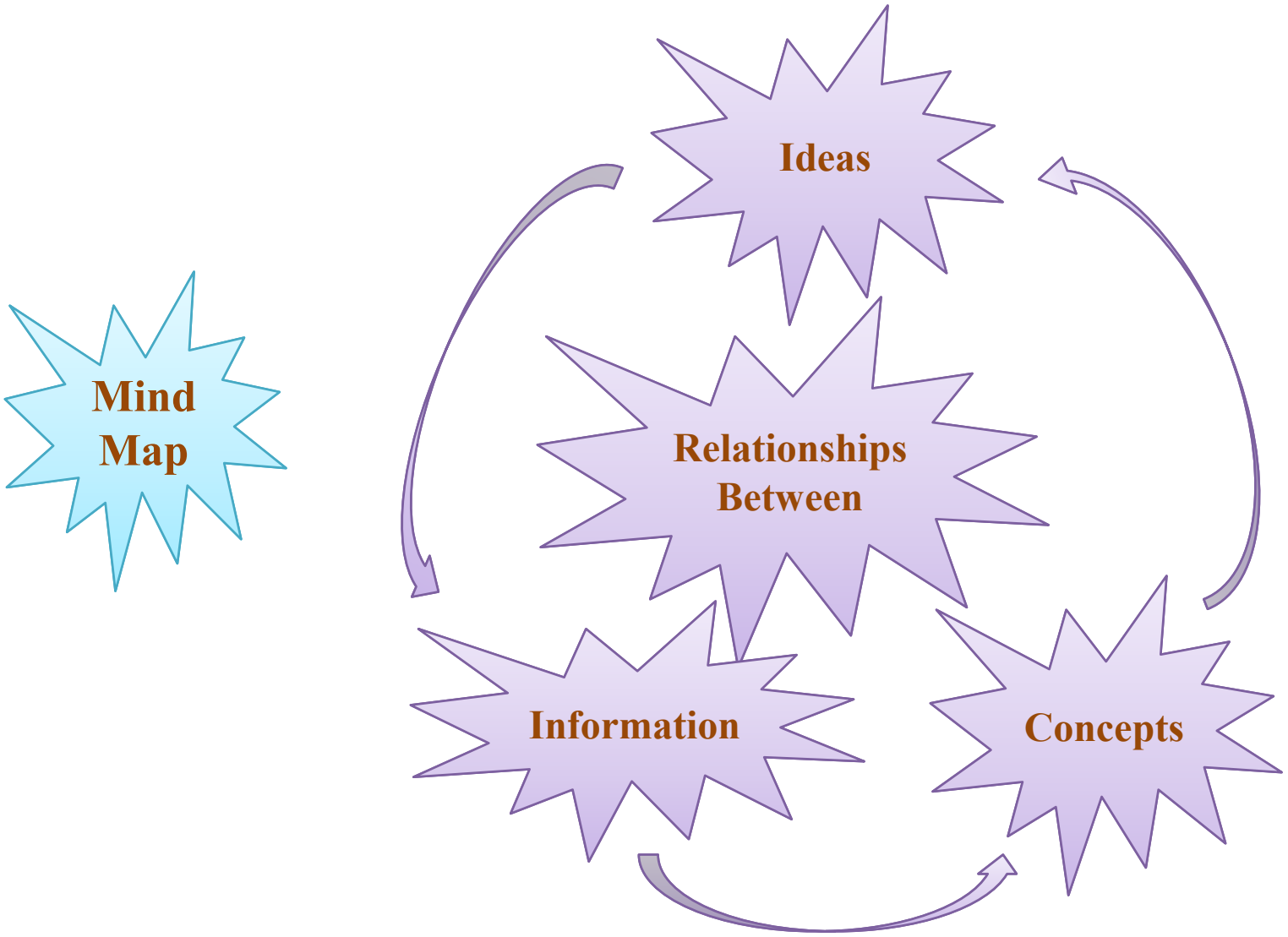
IEEE Conference Alerts



Mind mapping tools



Source: **Mind Map Tools, By:**Seyyed Ali Fattahi Computer PhD Candidate FTSM UKM

Mind Map Tools

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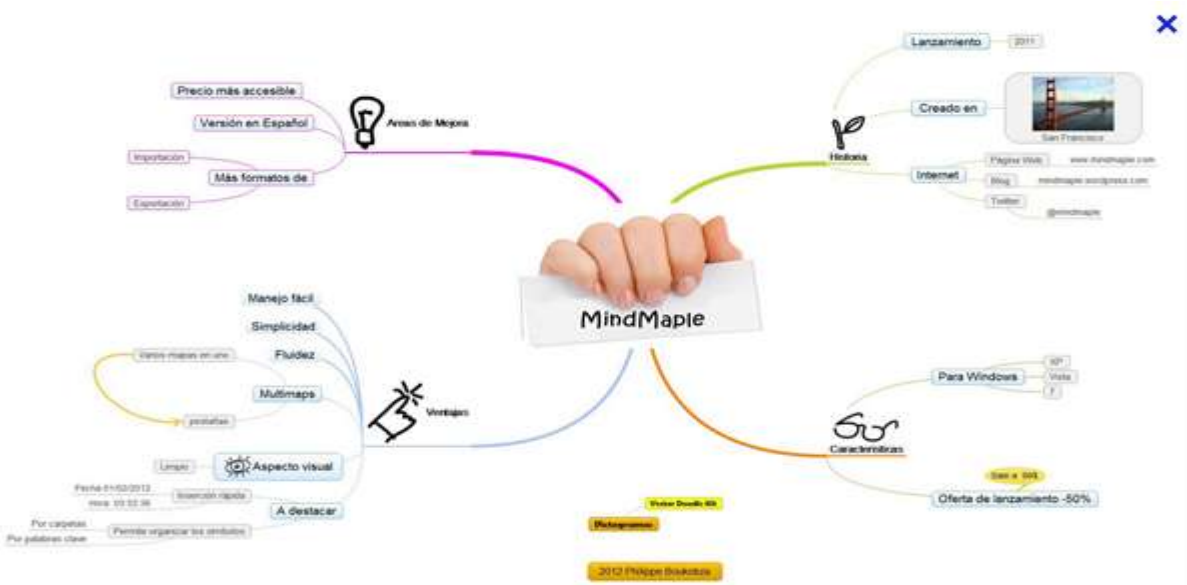
MindMaple
Precio más accesible
Versión en Español
Más formatos de
Áreas de Mejora
Lanzamiento
Creado en
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Página Web
Blog
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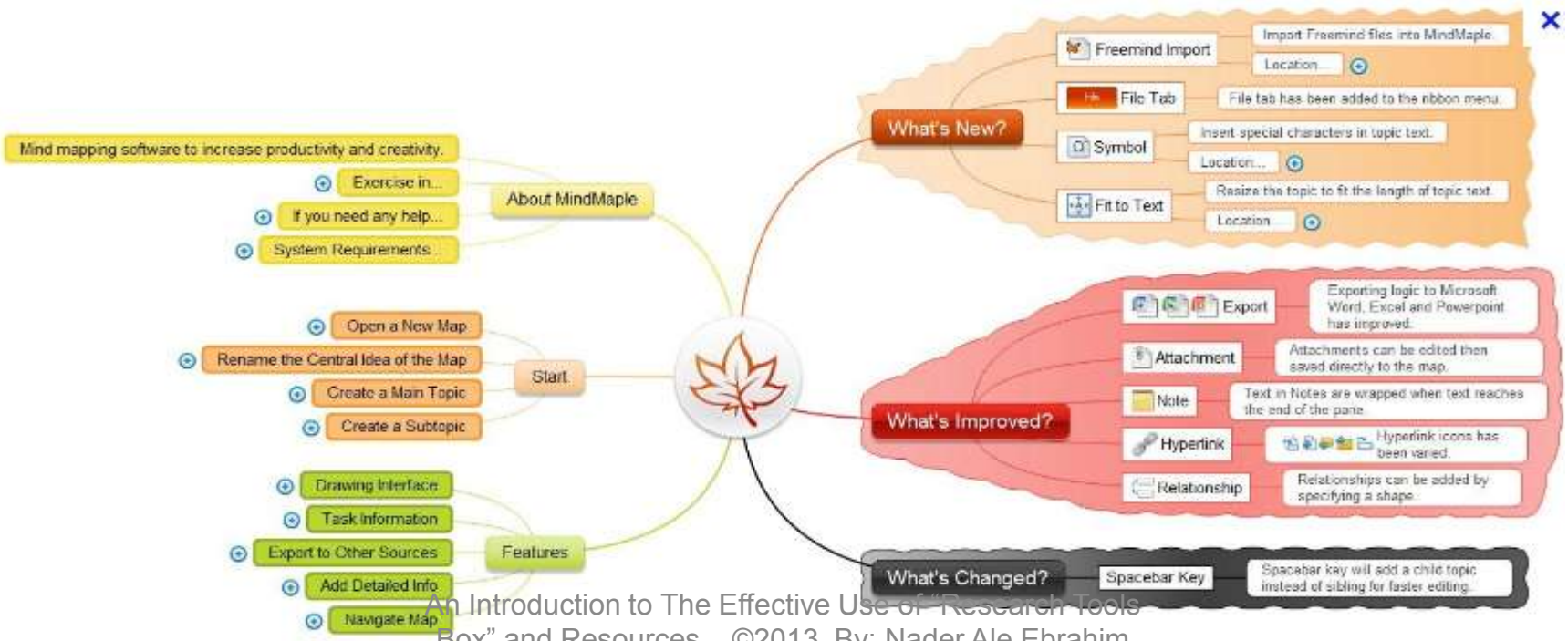
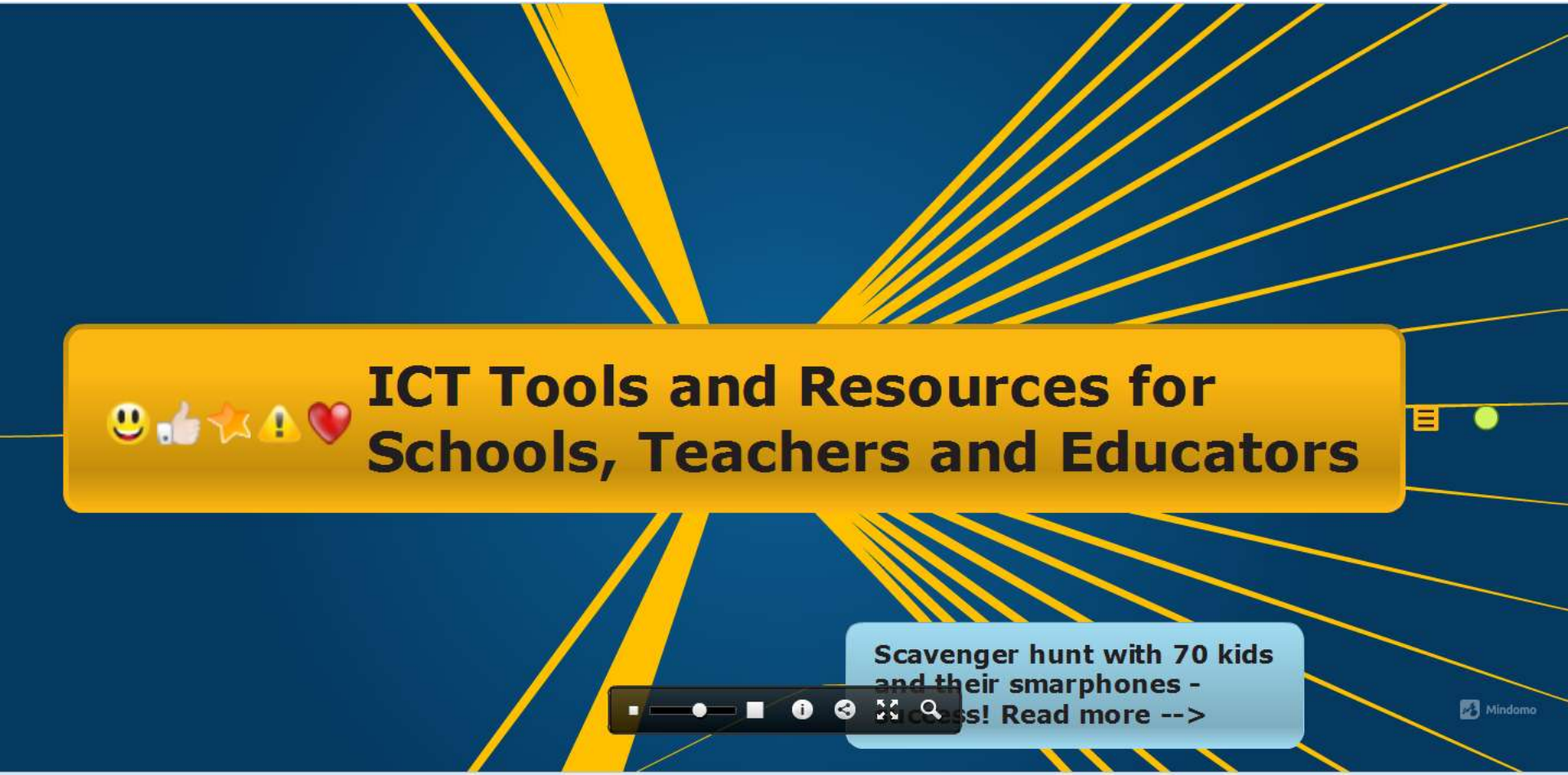
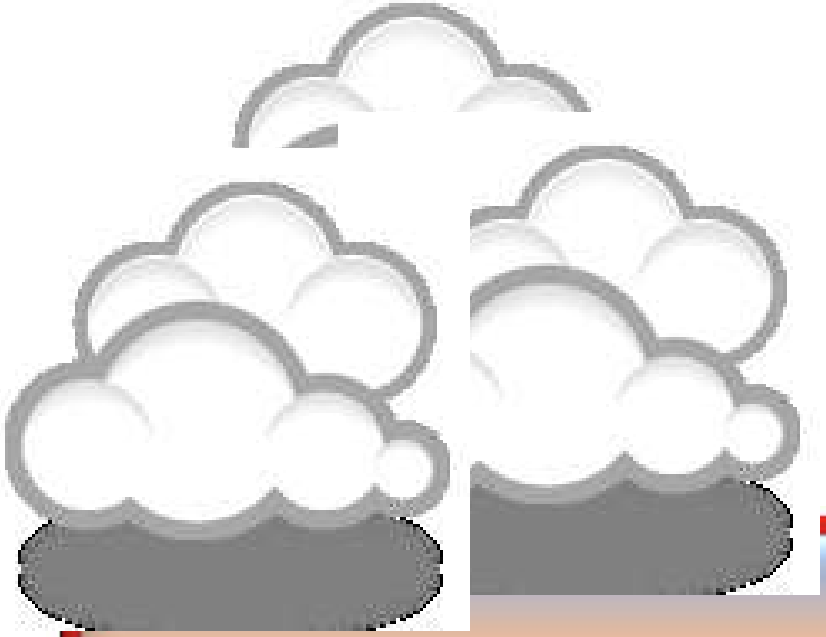

Mind mapping software to increase productivity and creativity.
Exercise in...
If you need any help...
System Requirements
About MindMaple
Open a New Map
Rename the Central Idea of the Map
Create a Main Topic
Create a Subtopic
Start
Drawing Interface
Task Information
Export to Other Sources
Add Detailed Info
Navigate Map
Features
What's New?
Freemind Import
Import Freemind files into MindMaple
Location...
File Tab
File tab has been added to the ribbon menu.
Symbol
Insert special characters in topic text.
Location...
Fit to Text
Resize the topic to fit the length of topic text
Location
What's Improved?
Export
Exporting logic to Microsoft Word, Excel and Powerpoint has improved.
Attachment
Attachments can be edited then saved directly to the map.
Note
Text in Notes are wrapped when text reaches the end of the pane
Hyperlink
Hyperlink icons has been varied.
Relationship
Relationships can be added by specifying a shape.
What's Changed?
Spacebar Key
Spacebar key will add a child topic instead of sibling for faster editing.

Example: MinDomo





Indexing desktop search tool

[dtSearch]

[Google Desktop]

[Windows Search]

"Virtual R&D teams in New Product development" -- doi:10.1016/S0019-8501(02)00276-6 - dtSearch

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<-->	Name	Score	Hits	Location	Date	Size	Index	
1	Handbook of New Product.pdf	100%	5,573	E:\UM\Thesis\Literature Review\Link 2009	2008/10/10	2,538,400	Link 2009	075068552
2	DBA Thesis.pdf	78%	3,020	E:\UM\Thesis\Literature Review\Link 2009	2009/02/03	2,662,734	Link 2009	Microsoft V
3	Virtual Workplaces.pdf	73%	6,390	E:\UM\Thesis\Literature Review\Link 2009	2009/04/09	7,070,659	Link 2009	Handbook (
4	Process implications.pdf	52%	918	E:\UM\Thesis\Literature Review\Link 2009	2009/02/03	186,624	Link 2009	doi:10.1016
5	Teaching and Learning With Virtual Teams_1591407087.pdf	50%	2,587	E:\UM\Thesis\Literature Review\Link 2009	2009/02/23	2,825,610	Link 2009	Teaching a
6	Nader-AJBAS 3(3)2653-2669-2009.pdf	48%	810	E:\UM\Thesis\Literature Review\Link 2009	2009/11/04	222,924	Link 2009	Nader-AJB

2 / 14 133% Sign Find

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) Evalu...ion

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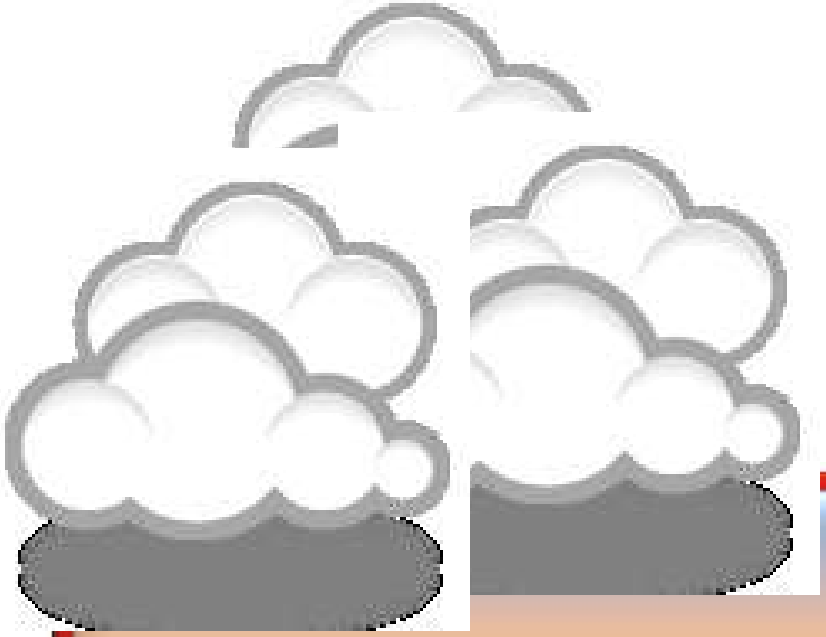
Size: 242,702 **Last modified:** 7/9/2012

[Page 1 Paragraph 27]
a standard form on which facts, comments
and attitudes can be recorded, and facilitate data processing.
This new edition of **Questionnaire Design** explains the role of questionnaires in market research,
and looks at different types of questionnaire and when and how they



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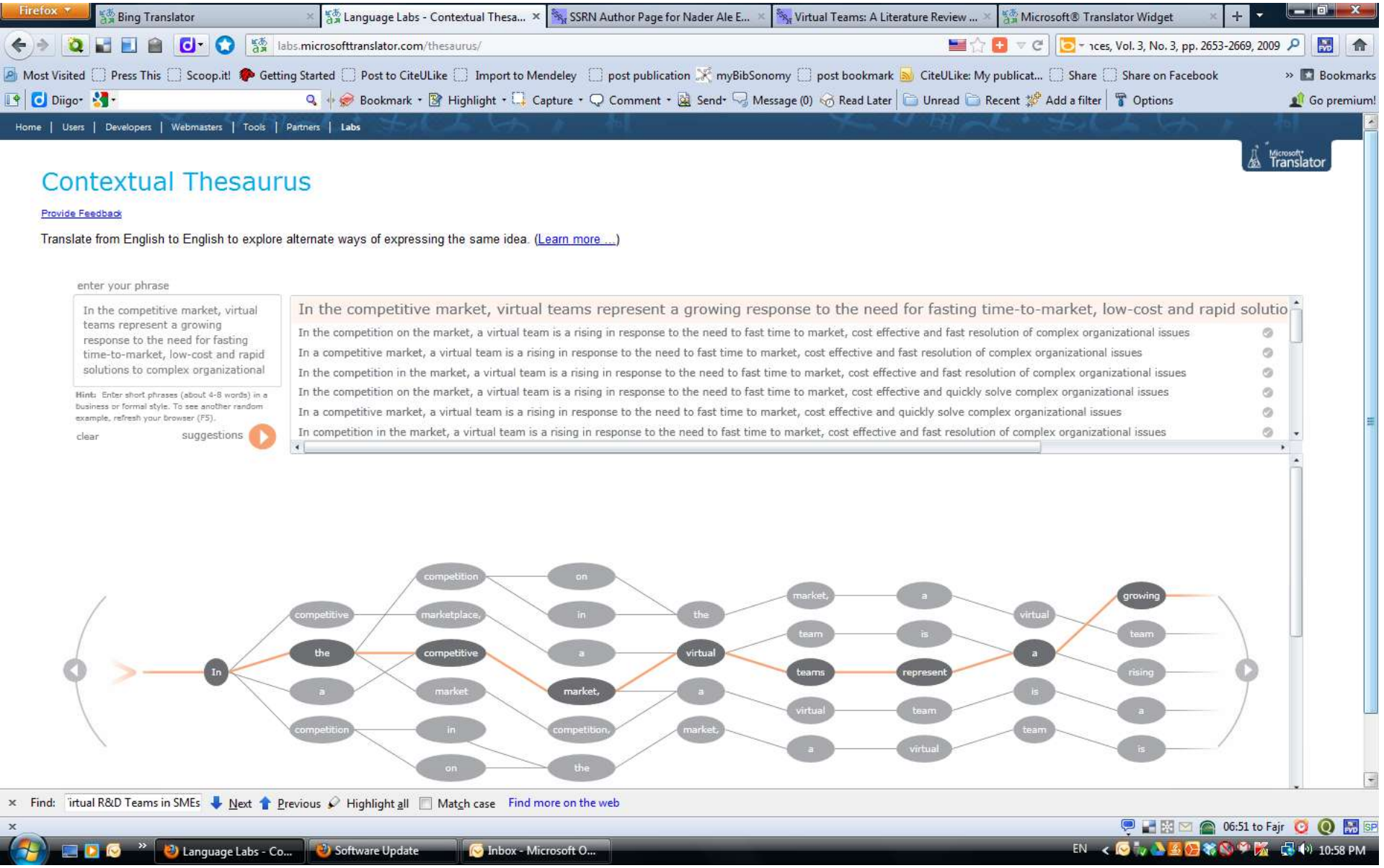
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Contextual Thesaurus
Provide Feedback
Translate from English to English to explore alternate ways of expressing the same idea. (Learn more ...)
enter your phrase
In the competitive market, virtual teams represent a growing response to the need for fasting time-to-market, low-cost and rapid solutions to complex organizational
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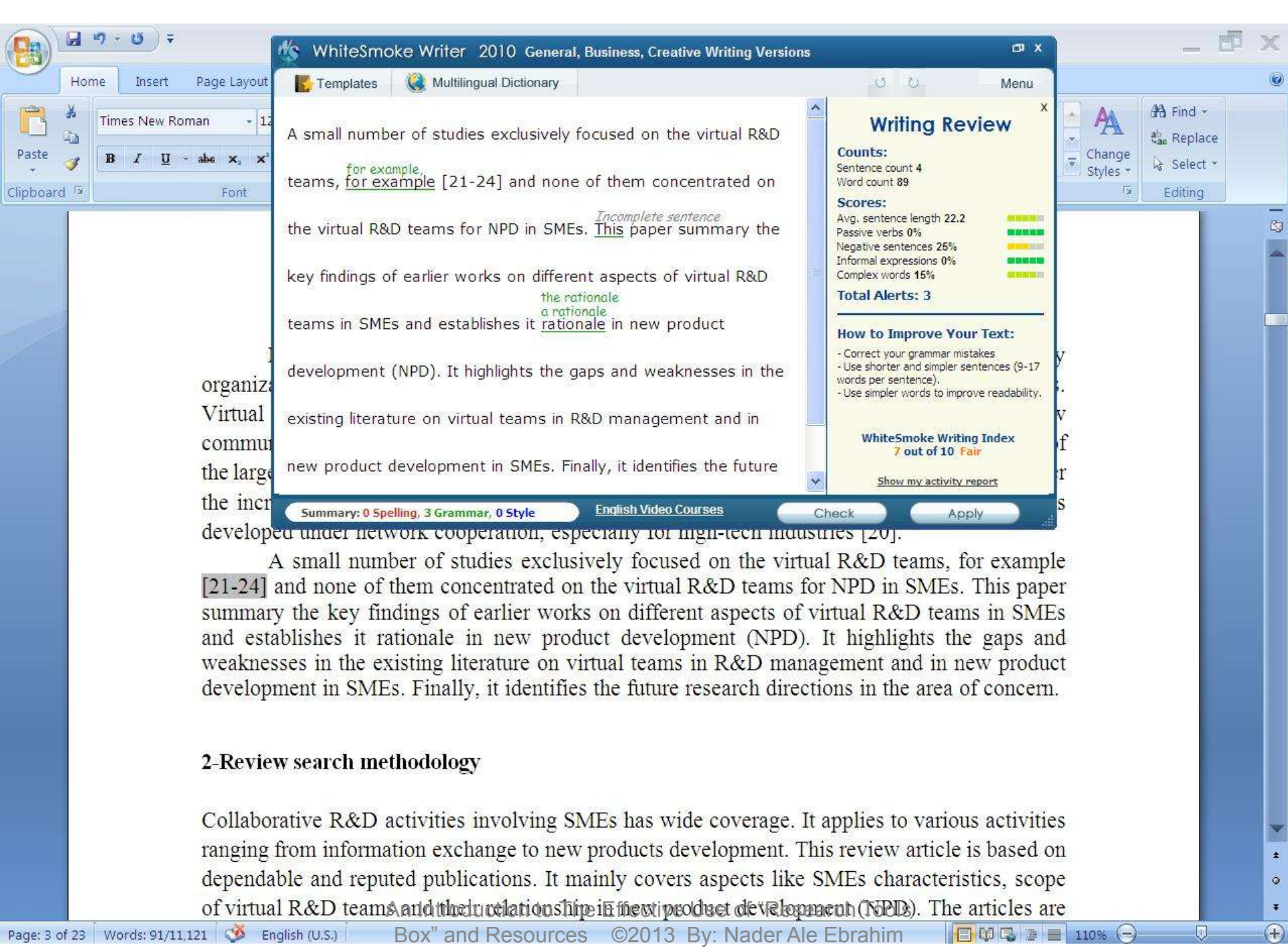

organiz… Virtual … commu… the larg… the incr… developed under network cooperation, especially for high-tech industries [20].

A small number of studies exclusively focused on the virtual R&D teams, for example [21-24] and none of them concentrated on the virtual R&D teams for NPD in SMEs. This paper summary the key findings of earlier works on different aspects of virtual R&D teams in SMEs and establishes it rationale in new product development (NPD). It highlights the gaps and weaknesses in the existing literature on virtual teams in R&D management and in new product development in SMEs. Finally, it identifies the future research directions in the area of concern.

2-Review search methodology

Collaborative R&D activities involving SMEs has wide coverage. It applies to various activities ranging from information exchange to new products development. This review article is based on dependable and reputed publications. It mainly covers aspects like SMEs characteristics, scope of virtual R&D teams and their relationship in new product development (NPD). The articles are

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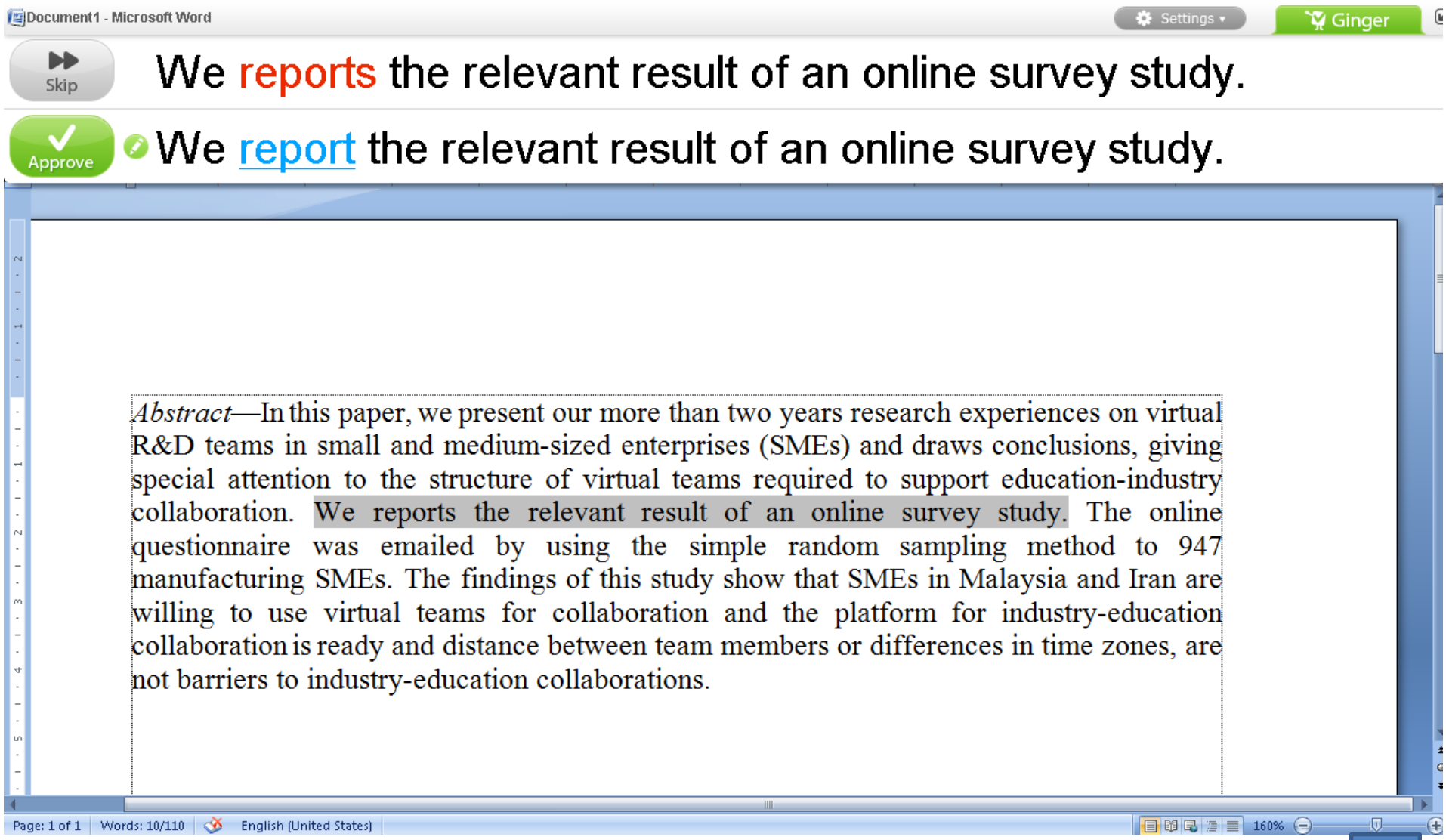
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We reports the relevant result of an online survey study.
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We report the relevant result of an online survey study.
Abstract—In this paper, we present our more than two years research experiences on virtual R&D teams in small and medium-sized enterprises (SMEs) and draws conclusions, giving special attention to the structure of virtual teams required to support education-industry collaboration. We reports the relevant result of an online survey study. The online questionnaire was emailed by using the simple random sampling method to 947 manufacturing SMEs. The findings of this study show that SMEs in Malaysia and Iran are willing to use virtual teams for collaboration and the platform for industry-education collaboration is ready and distance between team members or differences in time zones, are not barriers to industry-education collaborations.
Page: 1 of 1
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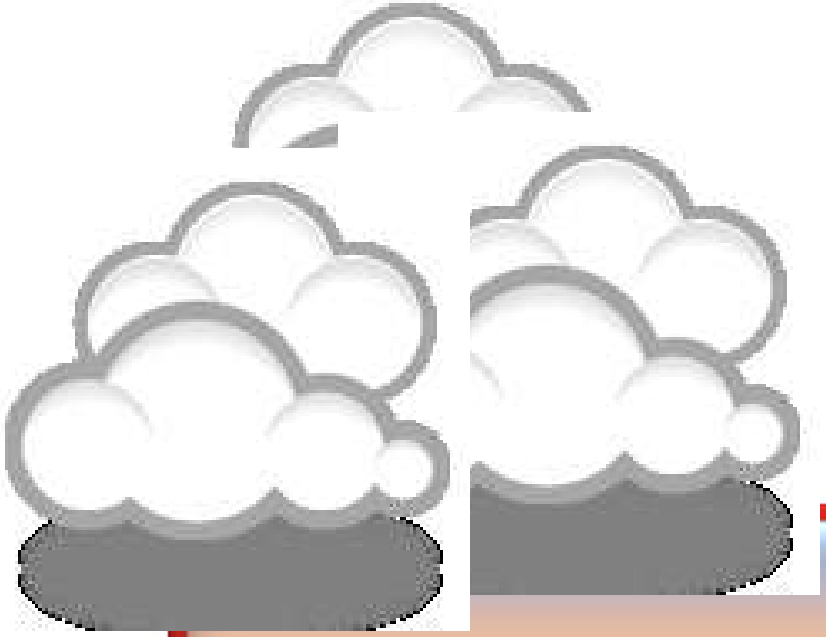

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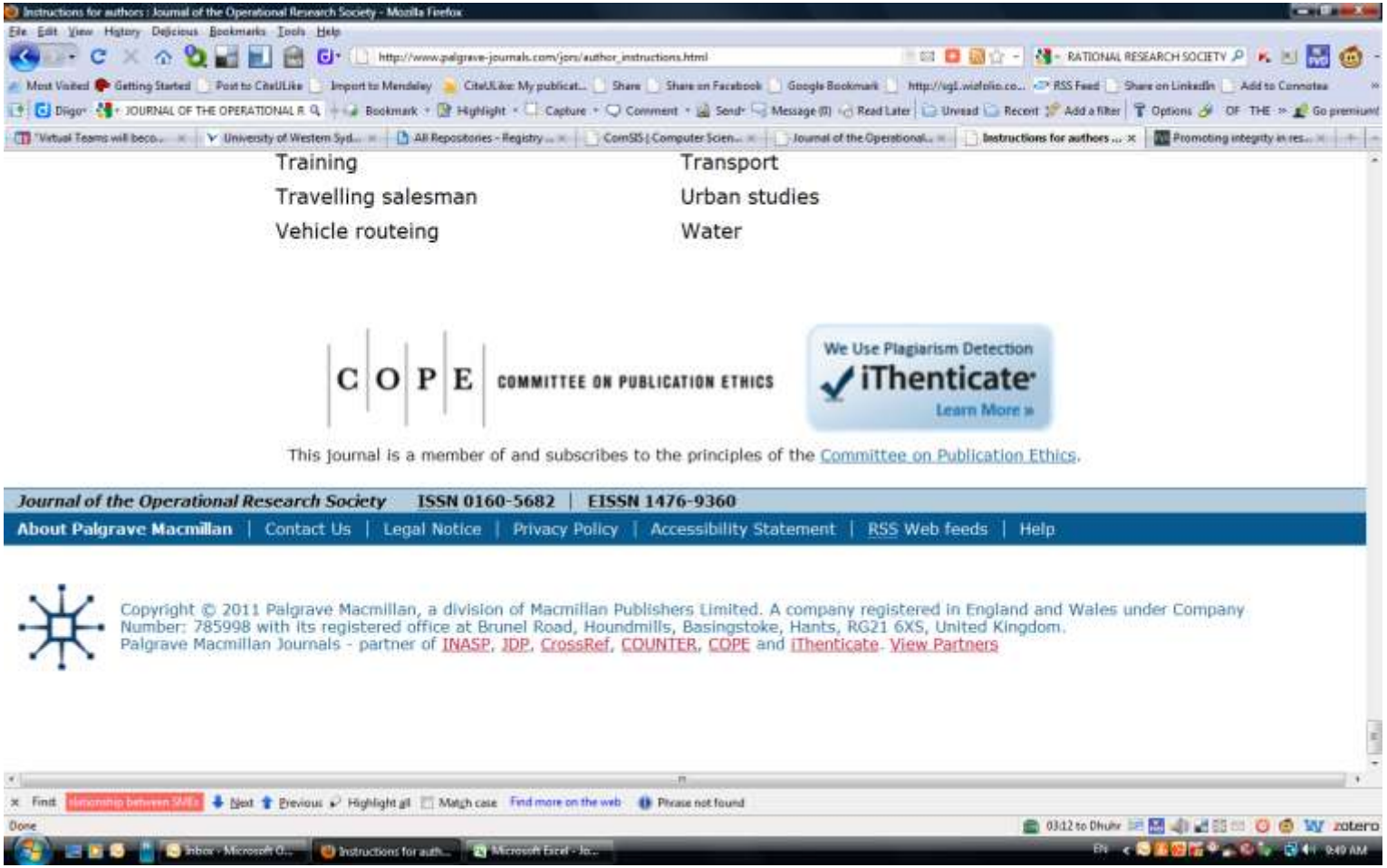

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Education in Medicine Journal ISSN 2180-1932

Objective Structured Clinical Examination: An optimized evaluation method

Commentary

Abstract

This article was retracted from publication due to it is a copied version of the original publication in "Oman Medical Journal" (http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3191703/?report=classic)

The journal is not hesitated to retract any duplicated articles or fake papers from publication.

Corrections

Retraction: Retraction notice

Posted by **PLoS_ONE_Group** on 05 Sep 2013 at 16:33 GMT

0 **Responses** · **Most Recent** 05 Sep 2013 at 16:33 GMT

Retraction: Retraction notice

It has been brought to the attention of the PLOS ONE editors that substantial parts of the text in this article were appropriated from text in the following publications:

Identification and biochemical characterization of small-molecule inhibitors of Clostridium botulinum neurotoxin serotype A.
Roxas-Duncan V, Enyedy I, Montgomery VA, Eccard VS, Carrington MA, Lai H, Gul N, Yang DC, Smith LA.
Antimicrob Agents Chemother. 2009 Aug;53(8):3478-86

Eubanks LM, Hixon MS, Jin W, Hong S, Clancy CM, et al. (2007) An in vitro and in vivo disconnect uncovered through high-throughput identification of botulinum neurotoxin A antagonists. Proc Natl Acad Sci USA104: 2602–2607.

PLOS ONE therefore retracts this article due to the identified case of plagiarism. PLOS ONE apologizes to the authors of the publications above and to the readers. (comment on this retraction)

Penalty for Plagiarism

Retraction: Retraction notice

It has been brought to the attention of the PLOS ONE editors that substantial parts of the text in this article were appropriated from text in the following publications:

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Roxas-Duncan V, Enyedy I, Montgomery VA, Eccard VS, Carrington MA, Lai H, Gul N, Yang DC, Smith LA.
Antimicrob Agents Chemother. 2009 Aug;53(8):3478-86

Eubanks LM, Hixon MS, Jin W, Hong S, Clancy CM, et al. (2007) An in vitro and in vivo disconnect uncovered through high-throughput identification of botulinum neurotoxin A antagonists. Proc Natl Acad Sci USA104: 2602–2607.

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An Introduct
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Clinics
Hospital das Clinicas da Faculdade de Medicina da Universidade de Sao Paulo

THIS ARTICLE HAS BEEN RETRACTED. See Clinics (Sao Paulo). 2013 October; 68(10): 1382.

An overview of recently published medical papers in Brazilian scientific journals

Mauricio Rocha e Silva and Ariane Gomes

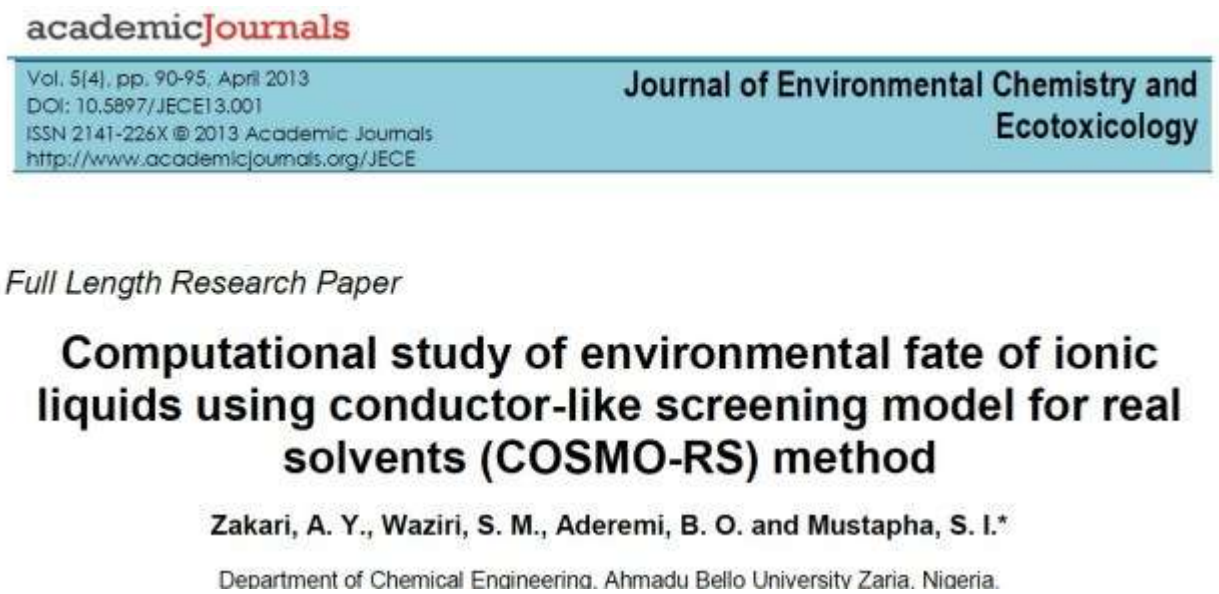
Additional article information

Abstract

Penalty for Plagiarism

Outside of academia the problem of plagiarism continues to generate headlines and scandals for politicians. In Germany, two prominent cabinet members have been forced to step down due to allegations of plagiarism in their doctoral dissertations. Meanwhile, in Canada, the head of the nation's largest school district was forced to resign in the face of plagiarism allegations, and plagiarism scandals have also embroiled a senator in the Philippines, the prime minister of Romania, and several members of the Russian Duma.

Source: J. Bailey. "Defending Against Plagiarism, Publishers need to be proactive about detecting and deterring copied text.," 26 November; http://www.the-scientist.com/?articles.view/articleNo/35677/title/Defending-Against-Plagiarism/.



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Vol. 5(4), pp. 90-95, April 2013
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Journal of Environmental Chemistry and Ecotoxicology

Full Length Research Paper

Computational study of environmental fate of ionic liquids using conductor-like screening model for real solvents (COSMO-RS) method

Zakari, A. Y., Waziri, S. M., Aderemi, B. O. and Mustapha, S. I.*

Department of Chemical Engineering, Ahmadu Bello University Zaria, Nigeria.

The COSMO-RS method is an advanced method for the quantitative calculation of solvation mixture thermodynamics based on quantum chemistry. It was developed by Andreas Klamt and is distributed as the software COSMOtherm by his company COSMOlogic (as well as in the form of several remakes by others).

Some Nigerian researchers have used the software (without a license) and report a tremendously and completely unbelievably good correlation (r^2=0.992) between the predicted results and experimental data for the logKow (octanol water partition coefficient) of ionic liquids.

Source : http://scholarlyoa.com/2013/10/24/more-bad-science-in-predatory-oa-journals/

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- do not commit collusion (unauthorised collaboration, presenting work as one's own independent work, when it has been produced in whole or in part in collusion with other people)
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4. **Misleading Attribution**: Removing an author's name, despite significant contributions; an inaccurate or insufficient list of authors who contributed to a manuscript
5. **Invalid Source:** Referencing either an incorrect or nonexistent source
6. **Paraphrasing:** Taking the words of another and using them alongside original text without attribution
7. **Repetitive Research:** Repeating data or text from a similar study with a similar methodology in a new study without proper attribution
8. **Unethical Collaboration:** Accidentally or intentionally use each other's written work without proper attribution; when people who are working together violate a code of conduct
9. **Verbatim**: copying of another's words and works without providing proper attribution, indentation or quotation marks
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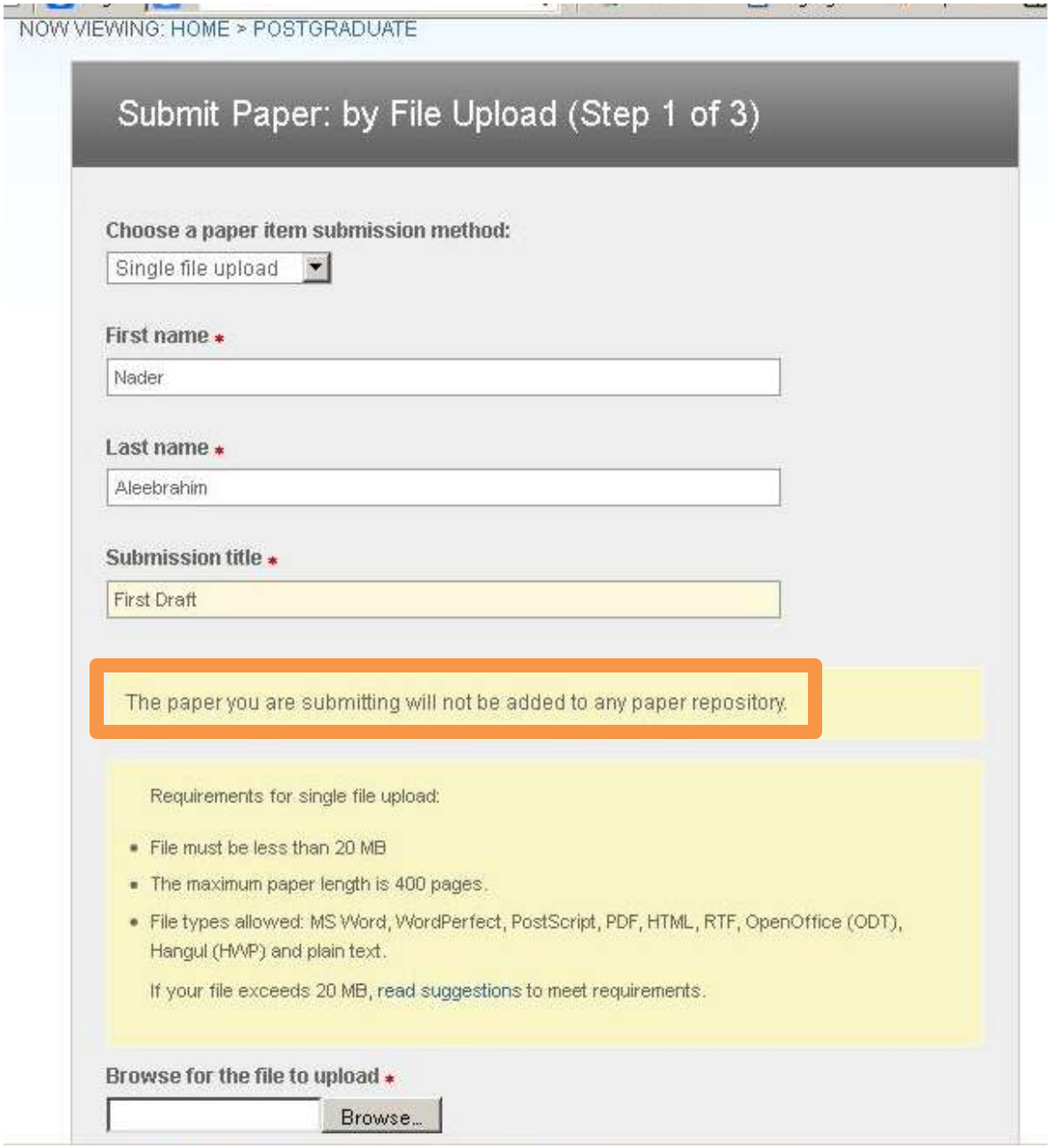
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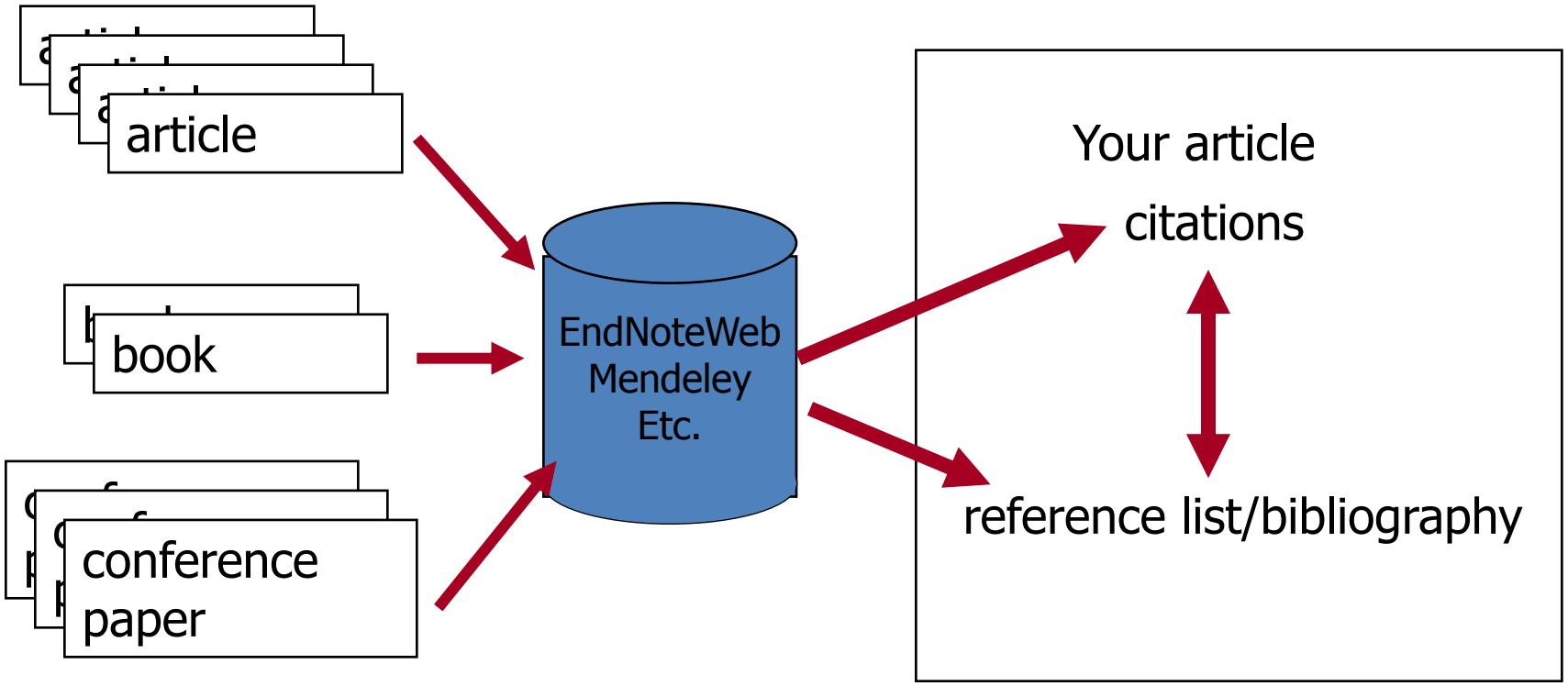

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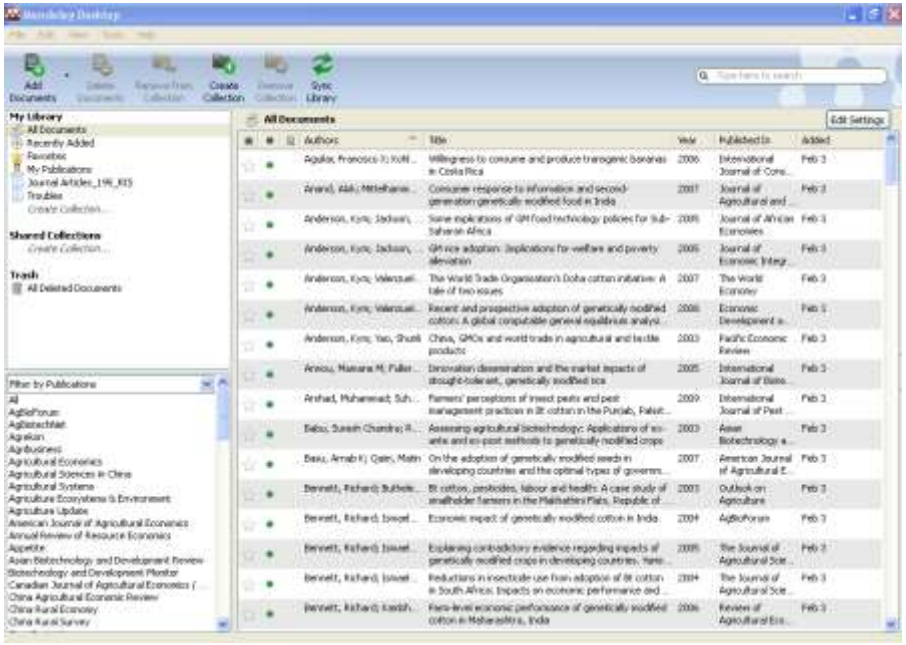

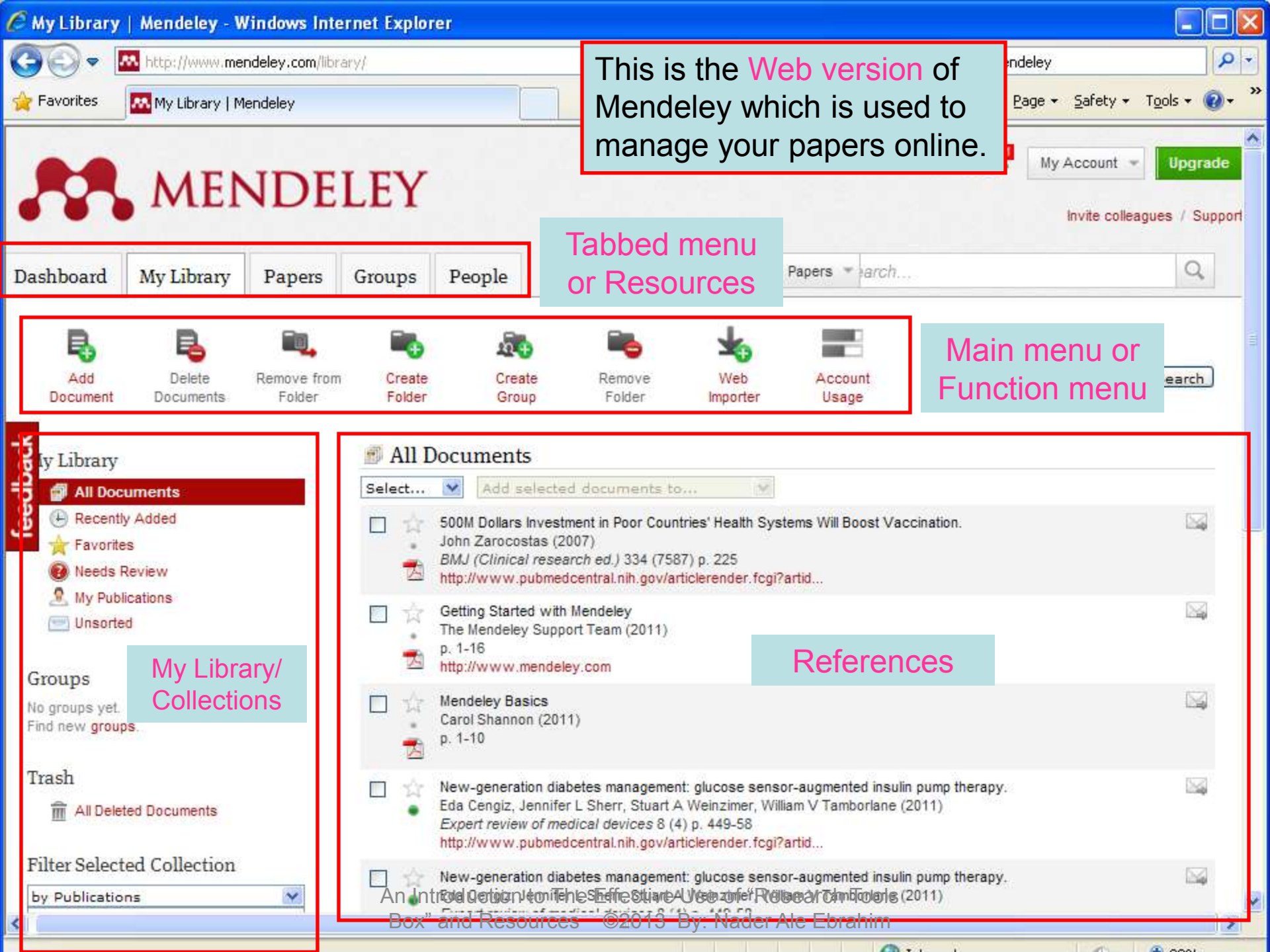
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Favorites
Needs Review
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Unsorted
Groups
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Find new groups.
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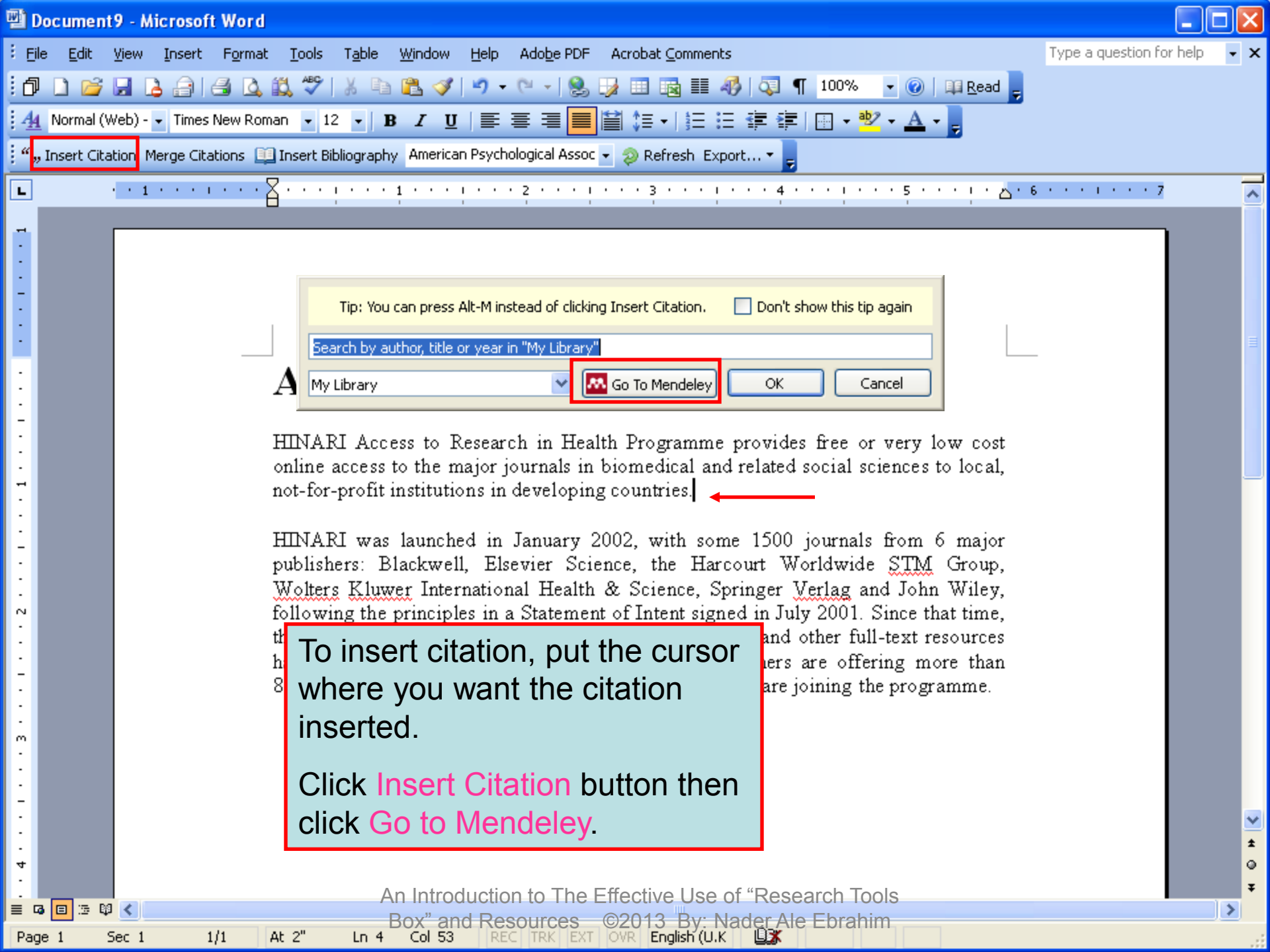
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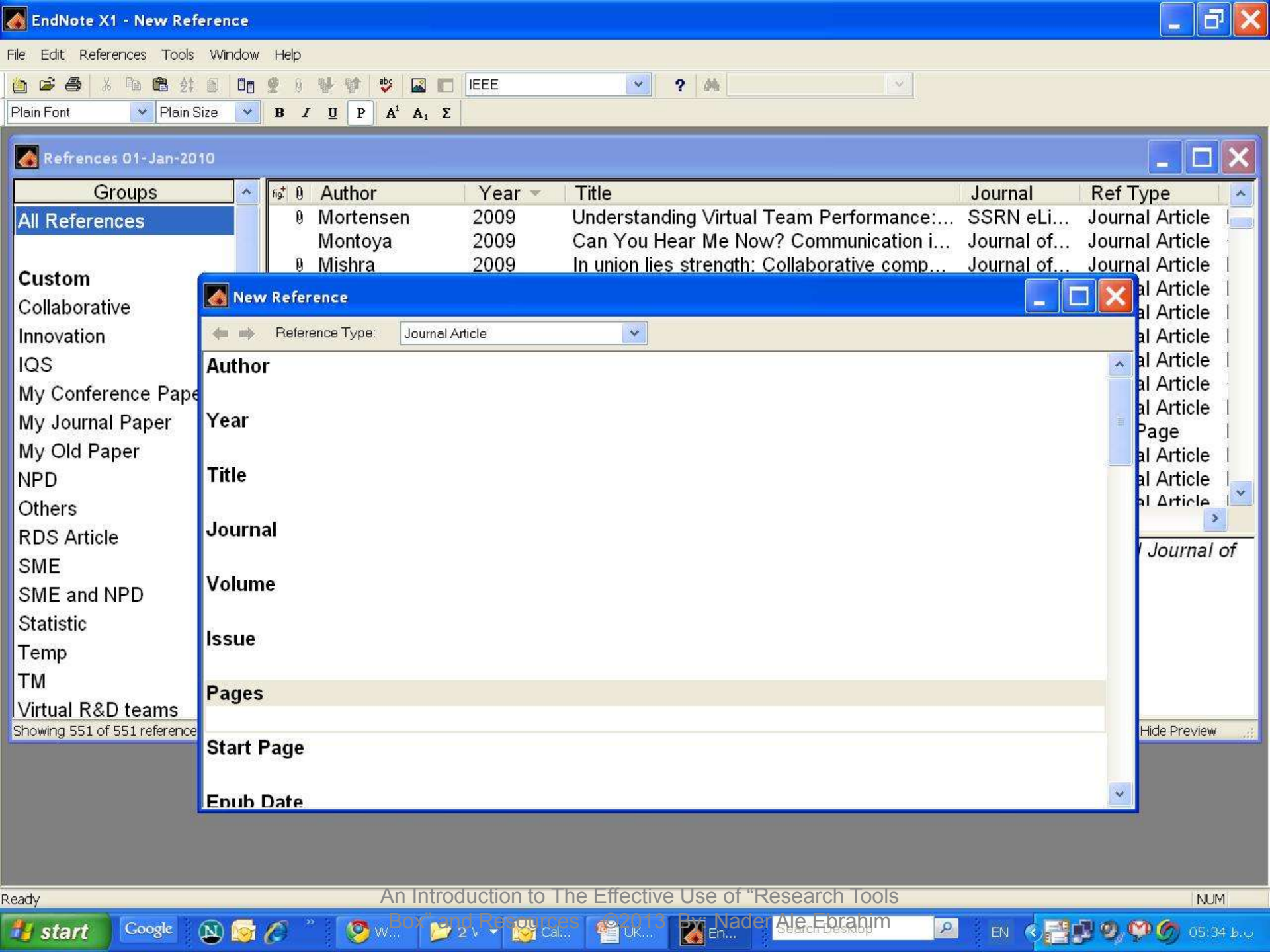
Click Insert Citation button then click Go to Mendeley.
Page 1 Sec 1 1/1 At 2" Ln 4 Col 53 English (U.K

EndNote

- *EndNote* is an almost indispensible tool for the serious researcher. And best of all, its free to all UM postgraduates!

Why use *EndNote*?

- *EndNote* allows you to create your own reference library. This library can be used to store the bibliographical details relating to the articles and books that you use. When it comes time to write your thesis, you can employ the library to insert references into your text and produce your bibliography. *EndNote* will save you hundreds of hours over the course of your research.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Small and medium enterprises (SMEs) are the driving engine behind economic growth [1].

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[1] N. Ale Ebrahim, S. Ahmed, and Z. Taha, "Virtual R & D teams in small and medium enterprises: A literature review," *Scientific Research and Essay,* vol. 4, pp. 1575–1590, December 2009.

An Introduction to The Effective Use of "Research Tools Box" and Resources ©2013 By: Nader Ale Ebrahim

Why *EndNote Web*?

EndNote Web can help you to manage your references in a simple two-steps process …

- Step 1: Manage references
  - Collect references
  - Organize, share and collaborate
- Step 2: Format references
  - Cite references while writing (*Cite While You Write*)
  - Get reference list generated automatically
  - Change the reference style in few clicks!

How to start?

Here are the simple steps to make your writing experience a happier one …

1. Create a free *EndNote Web* account
2. Collect references from *Web of Science* and various databases
3. Manage, organize and share references
4. Download and installing the "*Cite While You Write*" Plug-in (only do it once!)
5. Inserting your references and be a happy writer!

   … because references are automatically generated and you can change the style with just few clicks!

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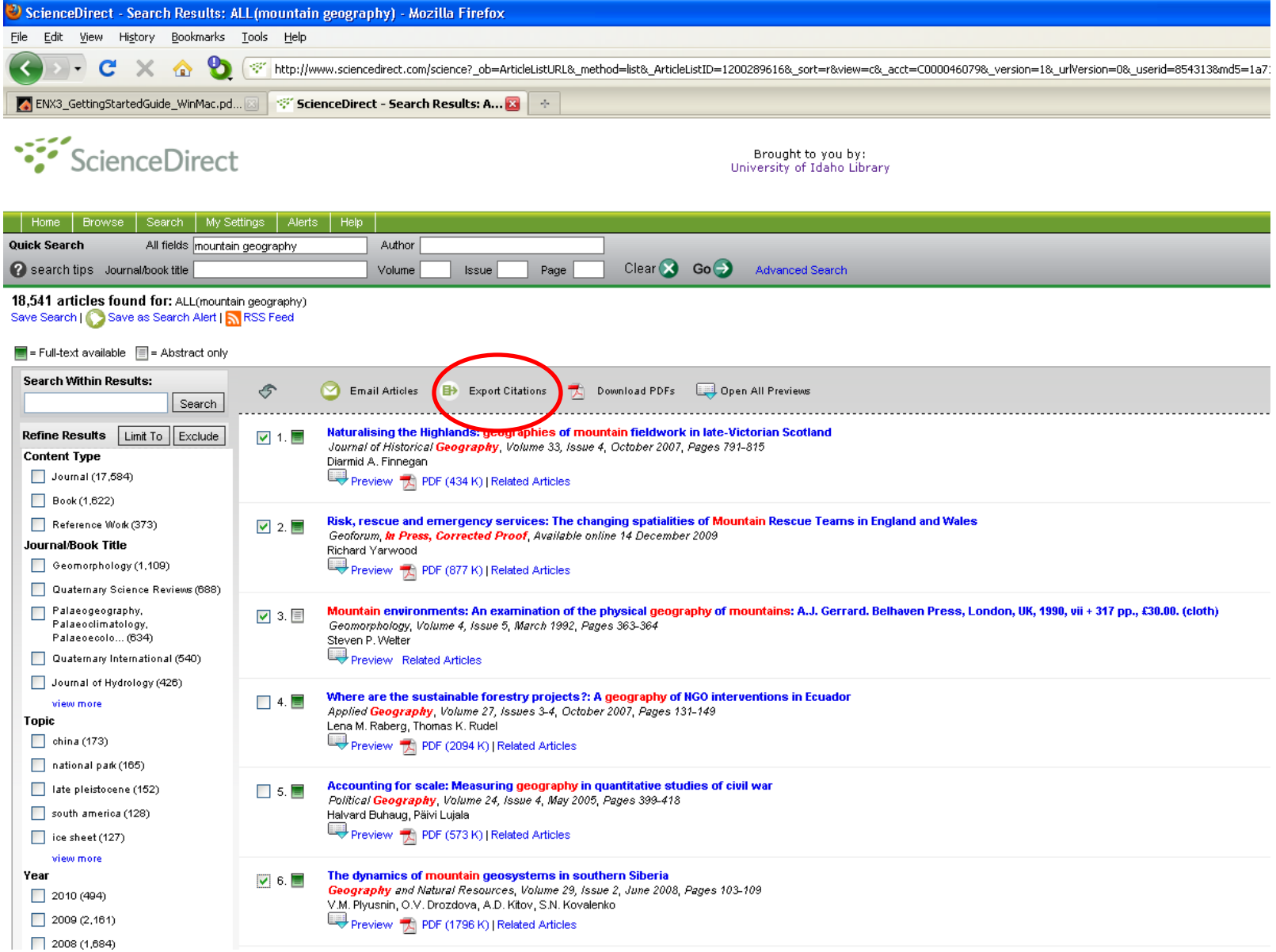
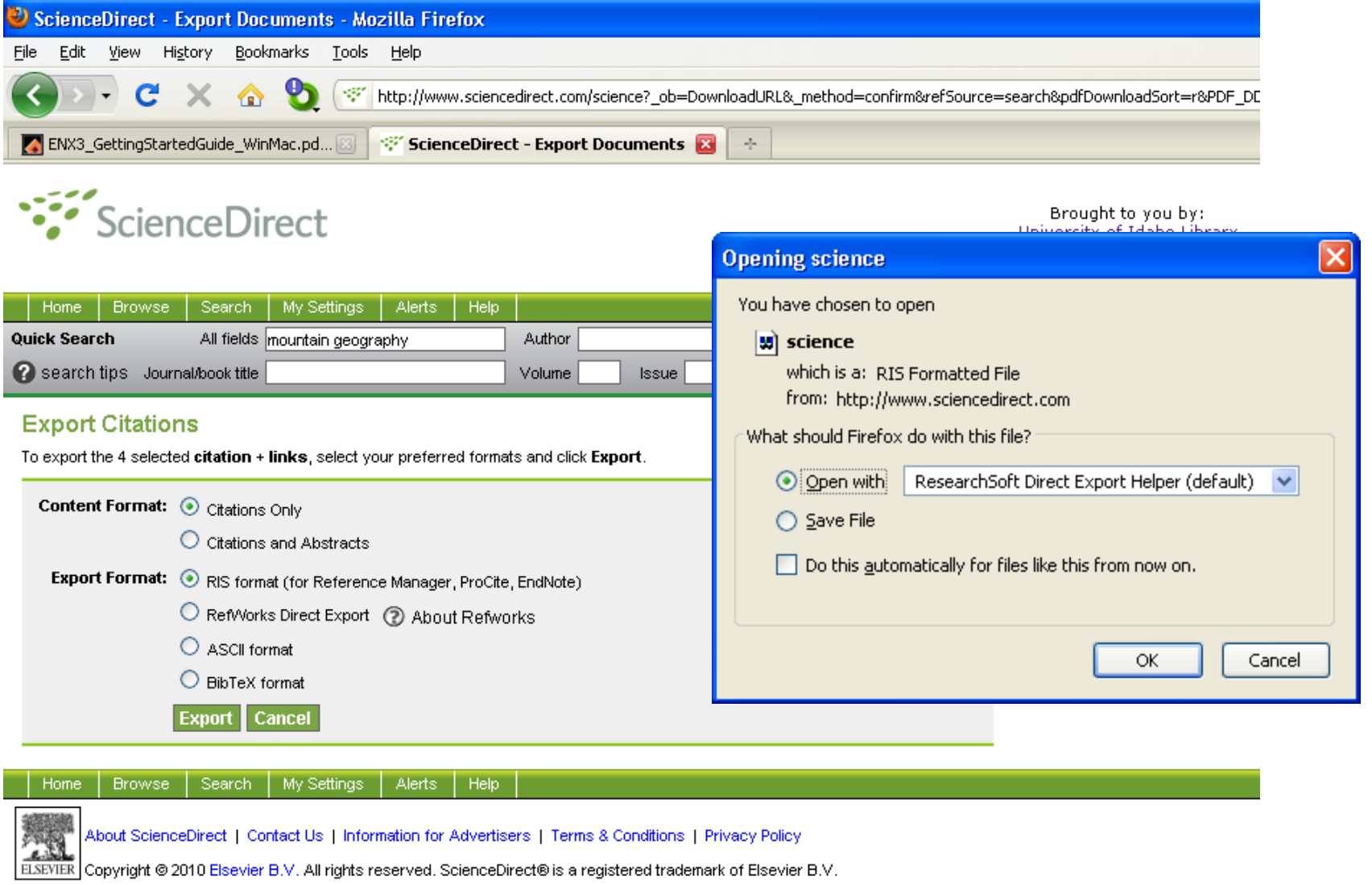
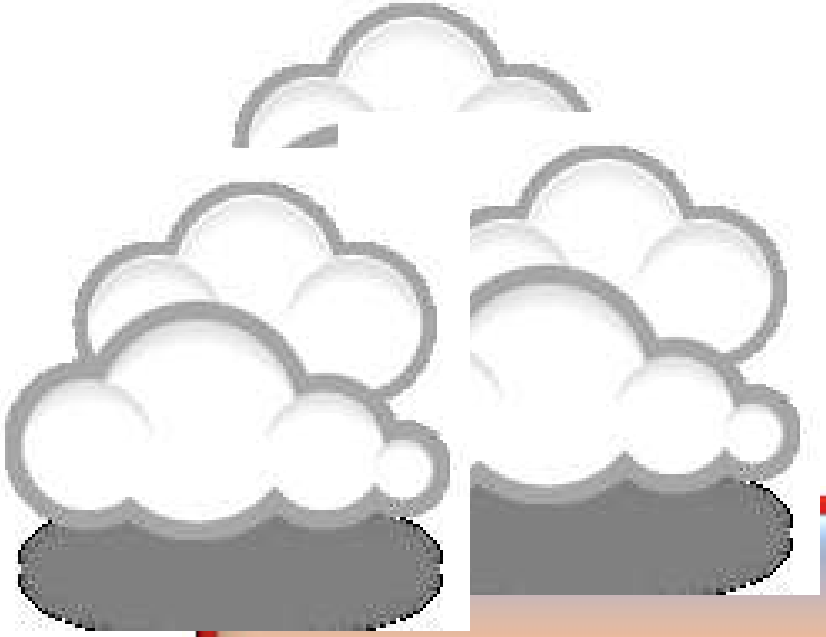


ScienceDirect (Elsevier) allows you to check your desired citations, then click on the "Export Citations" link…



… then you select which pieces of information you really want in your EndNote database, using the radio buttons, then click on the “Export” button to bring up the dialog box we have seen before to transfer the temporary file into EndNote



Getting published

Paper Structure

- Title
- Affiliation
- Abstract
- Keywords
- Nomenclatures
- Introduction
- Materials and methods
- Results and Discussions
- Conclusions
- References

How to... write an abstract

What is an abstract?

A definition

An abstract is a succinct summary of a longer piece of work, usually academic in nature, which is published in isolation from the main text and should therefore stand on its own and be understandable without reference to the longer piece. It should report the latter's essential facts, and should not exaggerate or contain material that is not there.

Its purpose is to act as a reference tool (for example in a library abstracting service), enabling the reader to decide whether or not to read the full text.

Source: http://www.emeraldinsight.com/authors/guides/write/abstracts.htm?part=1#2

A Structured Abstract

Purpose of this paper	**What are the reason(s) for writing the paper or the aims of the research?**
Design/methodology/ approach	**How are the objectives achieved? Include the main method(s) used for the research. What is the approach to the topic and what is the theoretical or subject scope of the paper?**
Findings	**What was found in the course of the work? This will refer to analysis, discussion, or results.**
Research limitations/implications (if applicable)	**If research is reported on in the paper this section must be completed and should include suggestions for future research and any identified limitations in the research process.**
Practical implications (if applicable)	**What outcomes and implications for practice, applications and consequences are identified? Not all papers will have practical implications but most will. What changes to practice should be made as a result of this research/paper?**
Social Implications (if applicable)	**What will be the impact on society of this research? How will it influence public attitudes? How will it influence (corporate) social responsibility or environmental issues? How could it inform public or industry policy? How might it affect quality of life?**
What is original/value of paper	**What is new in the paper? State the value of the paper and to whom.**

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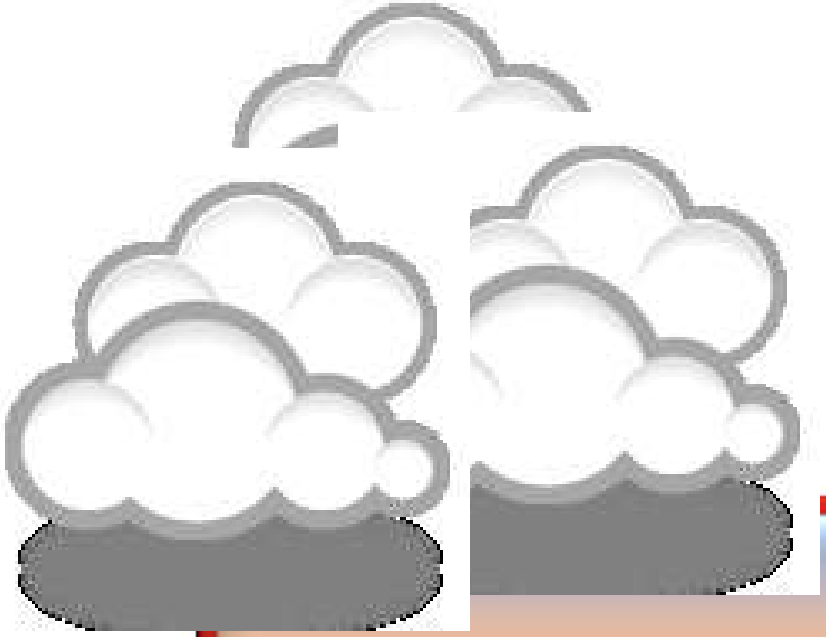

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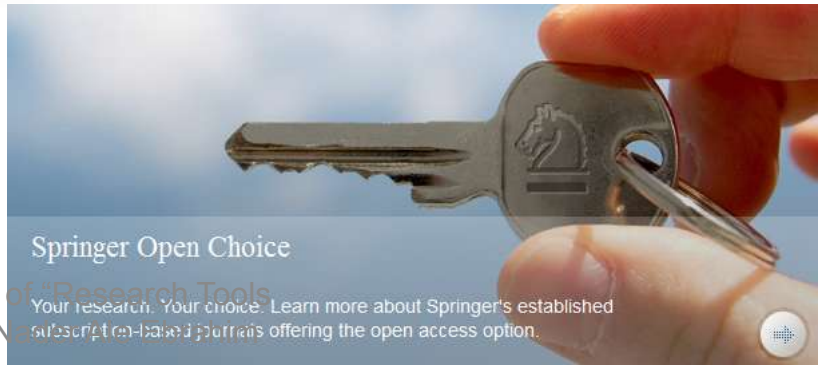

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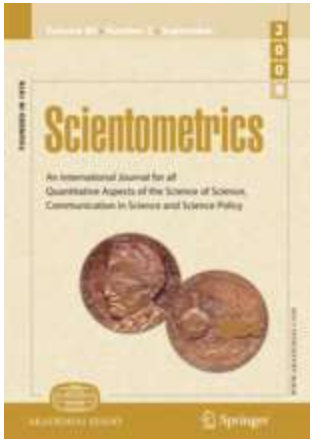

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Information Systems Frontiers		0.91	Hybrid
Implementation Science		3.1	Full OA
Computer Supported Cooperative Work (CSCW)		1.07	Hybrid
Research in Engineering Design		1.24	Hybrid
Electronic Markets		0.78	Hybrid
Business & Information Systems Engineering		0.65	Hybrid

Where should I submit my publication?

If you want your article to …

- Publish in most influential or highly cited journal
  - → Use Impact Factor or
  - → 5 Year Impact Factor (for subjects need longer citation period, e.g. GEOLOGY or MANAGEMENT or SOCIOLOGY, etc)
- To reach out to readers and be read immediately
  - → Use Immediacy Index
- Stay active in journal collection
  - → Use Cited Half Life

Note: The above only serves as general guidelines, deeper understanding of JCR, the subjects and dynamic publication cycles are crucial when deciding where to publish your paper.

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Journal impact factor
Indexation
Journal prestige
Relevance of research topics
Acceptance/rejection rates
Size of print circulation
Manuscript turnaround time
Editors characteristics
Quality of reviewer comments
Previous experience with publishing in the journal
Colleagues' recommendations
International status
Open access
Publication charges
Promotion at social platforms (eg Facebook, Twitter)
Press attention to the journal

Source: Gasparyan, A. Y. (2013). Choosing the target journal: do authors need a comprehensive approach?. *Journal of Korean medical science*, *28*(8), 1117-1119.

Scholarly Open Access

Potential, possible, or probable predatory scholarly open-access publishers

By: **Jeffrey Beall**

Source: http://scholarlyoa.com/publishers/

Promote your publication to get more citation

Source: Researchers, publishers, libraries and data centres all have a role in promoting and encouraging data citation. (Available on: http://blogs.lse.ac.uk/impactofsocialsciences/2013/11/26/why-not-cite-data/)

WHAT IS A GOOD SCIENTIFIC ARTICLE?

Novelty

Communication

Source: "Scientific Writing for Impact Factor Journals" By: Eric Lichtfouse

Strategies for Enhancing the Impact of Research

Improving access and retrieval of your research study is the surest way to enhance its impact. Repetition, consistency, and an awareness of the intended audience form the basis of most the following strategies.

Preparing for Publication

Dissemination

Keeping Track of Your Research

Source: Washington University School of Medicine, St. Louis Missouri

JISC

Strategies for Enhancing the Impact of Research
Dissemination

- Submit the manuscript to a digital subject repository.
- Submit the manuscript to an institutional repository.
- Set up a web site devoted to the research project and post manuscripts of publications and conference abstracts.
- Take advantage of SEO (search engine optimization).
- Present preliminary research findings at a meeting or conference.
- Follow up preliminary research findings presented at a meeting or conference with a published manuscript.
- Consider submitting the same article to a journal in a different language as a “secondary publication.”
- Start a blog devoted to the research project.
- Contribute to Wikipedia.
- Contribute to a social network

Source: Washington University School of Medicine, St. Louis Missouri

8 Ways to increase usage and citation of published papers

1. Create your own website
2. Create Mind Map
3. Do Search Engine Optimization (SEO)
4. Contribute to Wikipedia
5. Join Twitter
6. Join academic social networking sites
7. Join LinkedIn
8. Deposit papers in repositories

Adopted from "10 Ways to Increase Usage and Citation of your Published Article Using Social Media"

Repositories can disseminate information

Universities can:

- meet accountability requirements
- improve the brand image of the university
- preserve academic research outputs permanently and effectively
- promote co-operation with industry and contribution to the local communities
- reduce the costs of taking charge of academic information

Researchers can:

- gain greater visibility for their research achievements
- establish the channel for the dissemination of research outputs
- reduce the cost of preservation and dissemination of research outputs
- raise the citation rates of their articles

Source: What is an academic repository?

Optimize citations

- *Put your article in an institutional or subject repository.*
- *Publicize yourself - link to your latest article in your email signature.*
- Make your article more accessible
- Make your article more visible
  - **Reading lists**
  - **Department website or personal webpage**
  - **Twitter and Facebook**
  - **LinkedIn**
  - **Join academic social networking sites**
  - **CiteULike**
  - **Email signature**

- Source: **Optimize citations -**http://journalauthors.tandf.co.uk/beyondpublication/optimizingcitations.asp
- And
- **Promote your article -** http://journalauthors.tandf.co.uk/beyondpublication/promotearticle.asp

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- ResearcherID
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- Web Site
- Mindmeister
- SSRN
- getCITED
- Academica
- ResearchGate
- The Berkeley Electronic Press™

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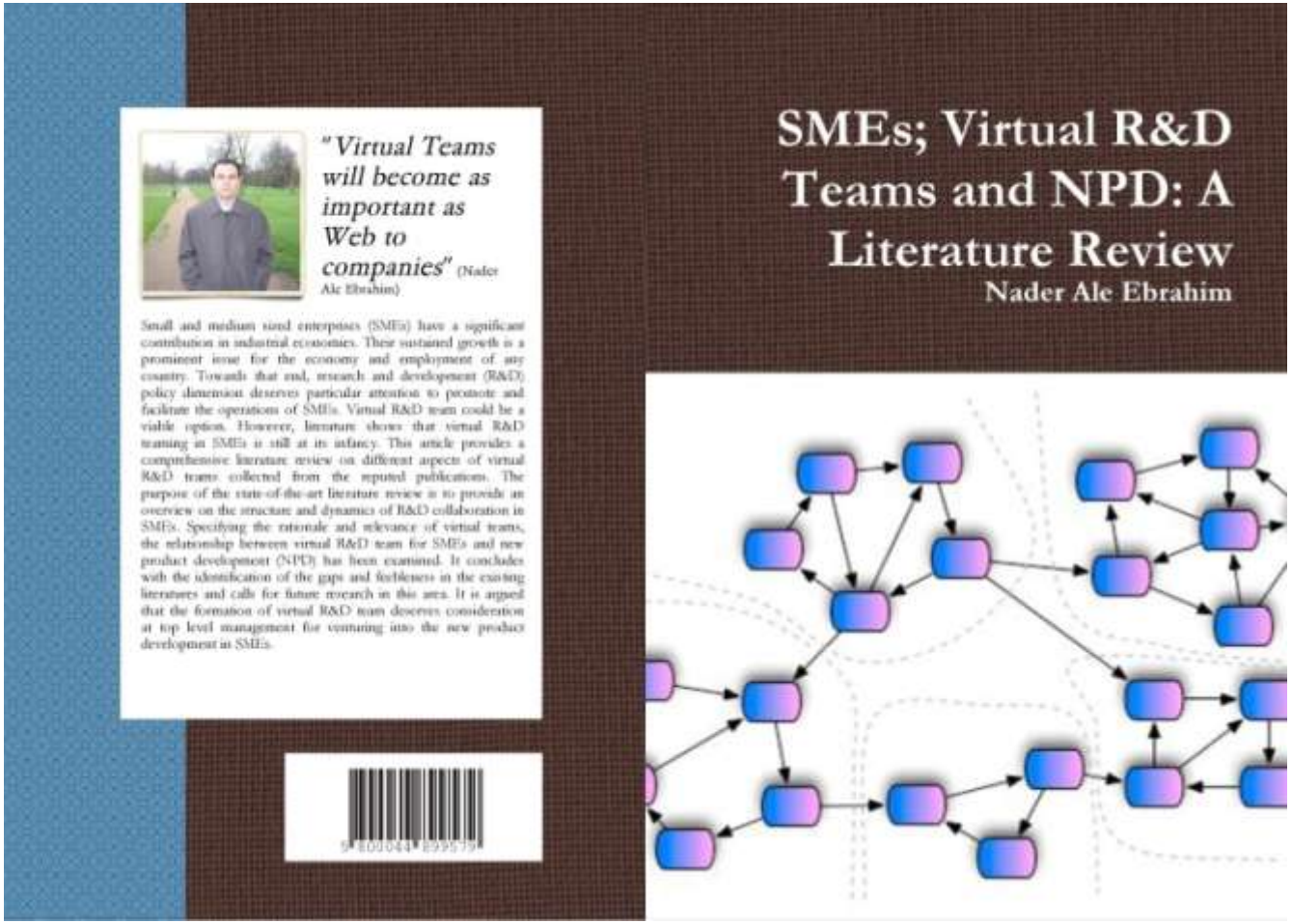
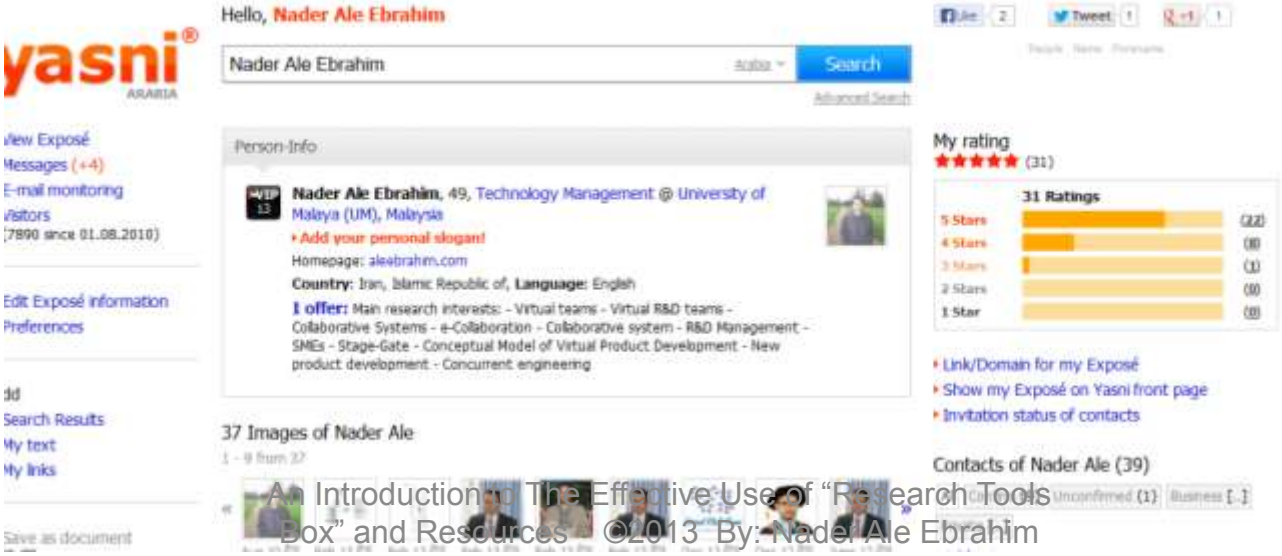
- Methodspace
- Ecademy
- Best Virtual R&D Teams Papers

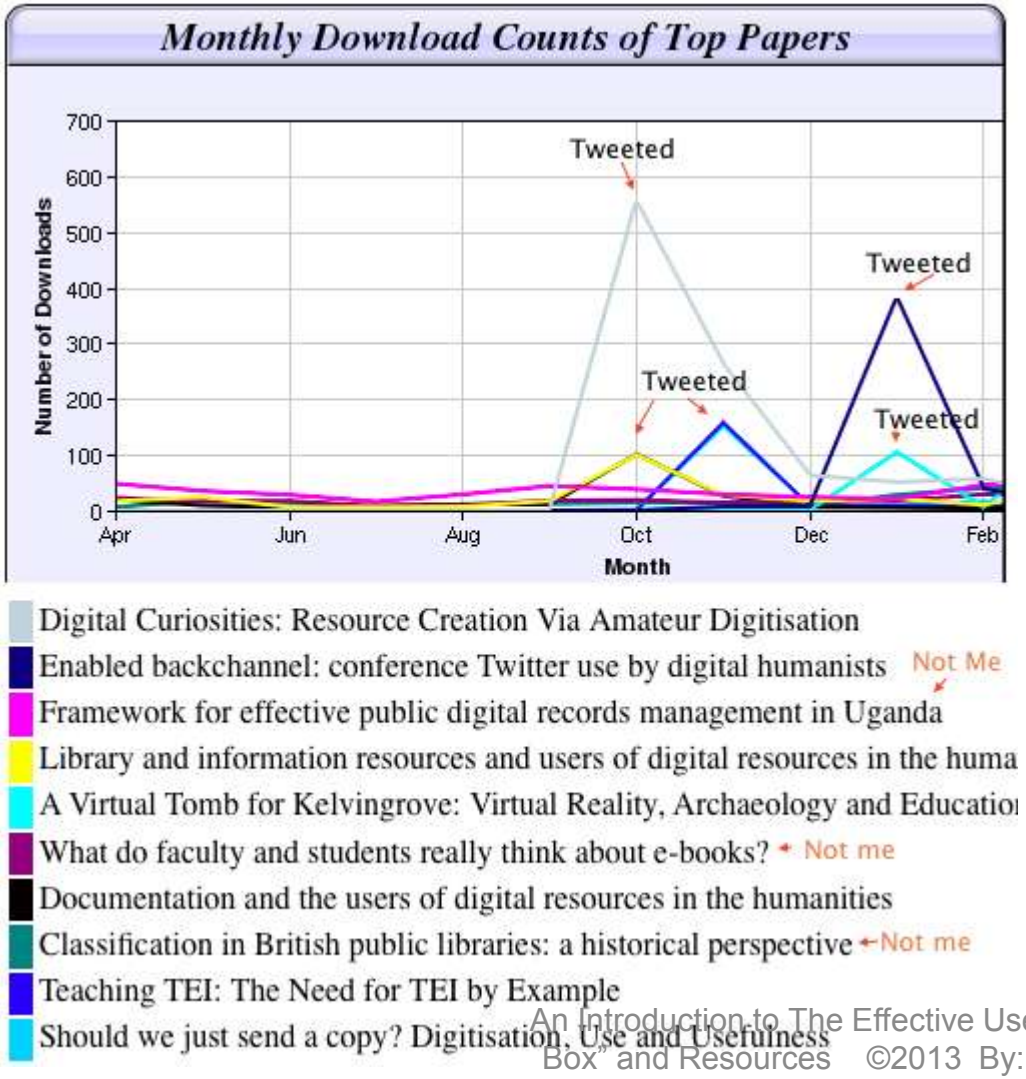
Publishing books



Microblogging



Why should you share links to your published work online?



According to Dr Melissa Terras from the University College London Centre for Digital Humanities, “If you tell people about your research, they look at it. Your research will get looked at more than papers which are not promoted via social media” (2012).

Network

- Build your network – make sure you have dynamic diverse networks
- Join networks such as LinkedIn, ResearchGate or Academic.edu

See more at: http://libguides.library.curtin.edu.au/content.php?pid=417077&sid=3408994

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Nader Ale Ebrahim نادر آل ابراهيم

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Graduate Student edit

Research Interests: Collaborative Systems, Global Virtual Teams, International Management, -Electronic-Collaboration(E-C), and 40 more

About: Nader Ale Ebrahim has a Technology Management PhD degree ... more

Advisors: Dr. Salwa Hanim Binti Abdul Rashid , Dr. Shamsuddin Ahmed, Prof. Zahari Taha

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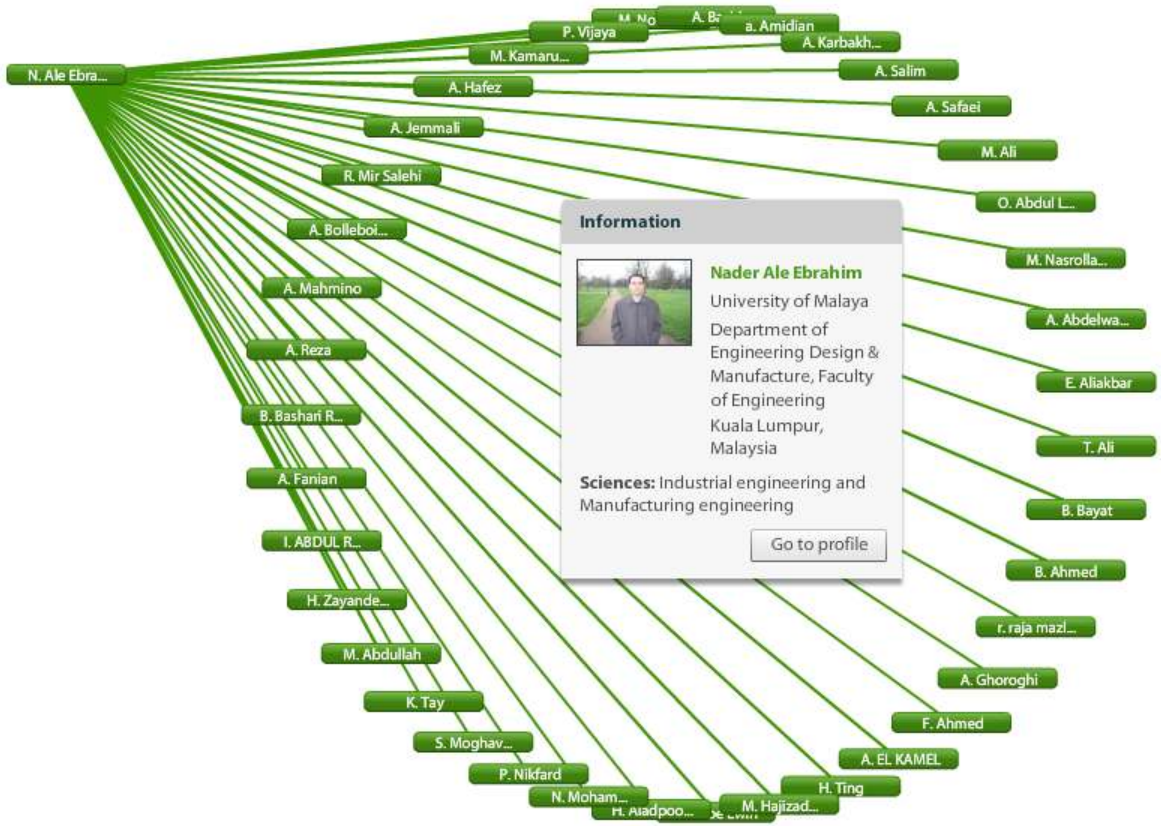

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Nader Ale Ebrahim

Technology Management Consultant, "Research Tools" Advisor and Self-employed Researcher

Selangor, Malaysia | Automotive

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Past	Research Fellow at Research Support Unit, Centre of Research Services, IPPP, University of Malaya PhD candidate at **University of Malaya** Paper & Proceedings Committee at United Kingdom - Malaysia - Ireland Engineering Science Conference 2011 (UMIES 2011) see all
Education	Universiti Malaya Faculty of Engineering ,University of Tehran Faculty of Engineering , University of Tehran
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Nader Ale Ebrahim's Summary

Nader Ale Ebrahim has a Technology Management PhD degree from the Department of Engineering Design and Manufacture, Faculty of Engineering, University of Malaya. He holds a Master of Science in the mechanical engineering from University of Tehran with distinguished honors, as well as more than 17 years experience in the establishing R&D department in

Blogs

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- Weebly

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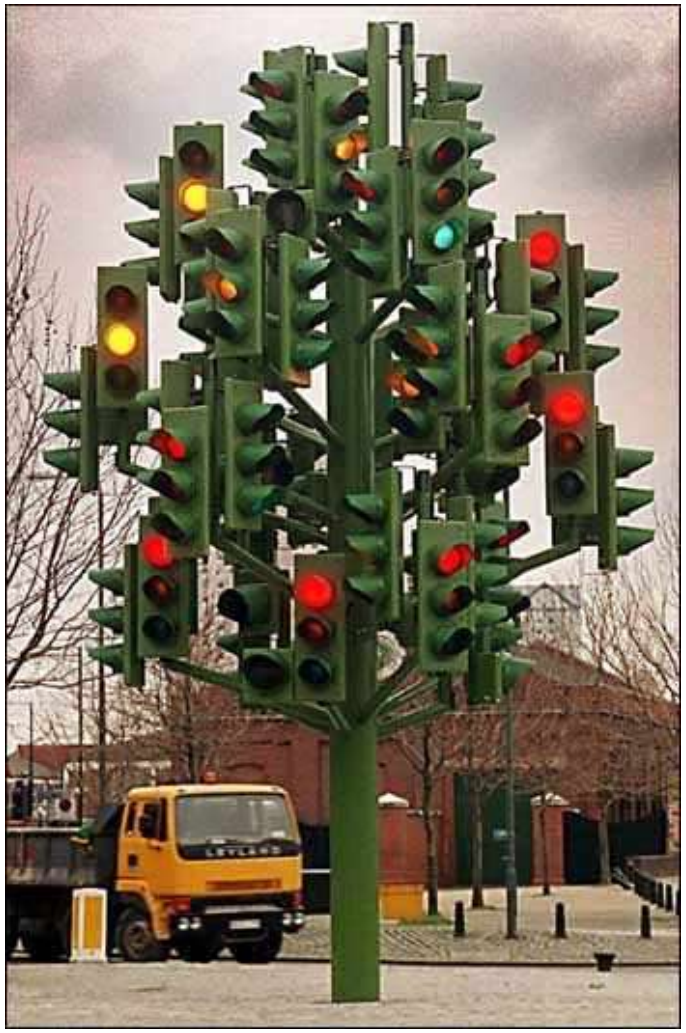

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Thank you!

Nader Ale Ebrahim, PhD

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