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Conducting Research: Literature Search to Writing Review Paper

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**Part 4:
Paper submission &
dissemination**



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



20th December 2016

All of my presentations are available online at:

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

Link to this presentation: <https://dx.doi.org/10.6084/m9.figshare.1100257.v1> (Old version)

Conducting Research: Literature Search to Writing Review Paper Part 4: Paper submission & dissemination

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Read more: Ale Ebrahim, N. (2013). Introduction to the Research Tools mind map. *Research World*, 10, Article A10.4. Retrieved from <https://ssrn.com/abstract=2280007>

Abstract

Abstract: “[Research Tools](#)” can be defined as vehicles that broadly facilitate research and related activities. “[Research Tools](#)” enable researchers to collect, organize, analyze, visualize and publicized research outputs. Dr. Nader has collected over 700 tools that enable students to follow the correct path in research and to ultimately produce high-quality research outputs with more accuracy and efficiency. 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. In this workshop some tools from parts 3 & 4 ([Targeting suitable journals](#) & [Enhancing visibility and impact of the research](#)) will be described. The e-skills learned from the workshop are useful across various research disciplines and research institutions.

Keywords: Literature review, University ranking, Improve citation, Research impact, Open access, h-index, Research Visibility

Outline

No.	Topic
Day 4:	
29	Paper submission procedure
30	Author Self Check
31	Cover Letter Development
32	Acceptance Procedure
33	Target suitable journal
34	Promote your publication to get more citation
35	Q&A and closing

Author Self Check

Is the title of the paper well described clearly and shortly?

Is the abstract addressed the summary of the manuscript?

Are the keywords selected wisely?

Is the content of the paper treated original and innovating?

Is the methodology well discussed (clear and accurate)?

Are the paper structure and all figures well designed?

Are all tables and figures in the paper useful and commented in the text?

Author Self Check- Con.

Are the parameters, legends and units well described in the figures and its axis?

Is the nomenclature in the paper well described in the equations and the text?

Is the introduction of the paper dealt the relevant topics?

Are the experimental apparatus and procedure clearly described?

Are the conclusions supported by derived results of this work?

Are the references used latest and appropriate?

Is the standard language used?

Cover Letter Development

Highlight the importance of your research and its interest to readers

Writes the cover letter for submission to your target journal:

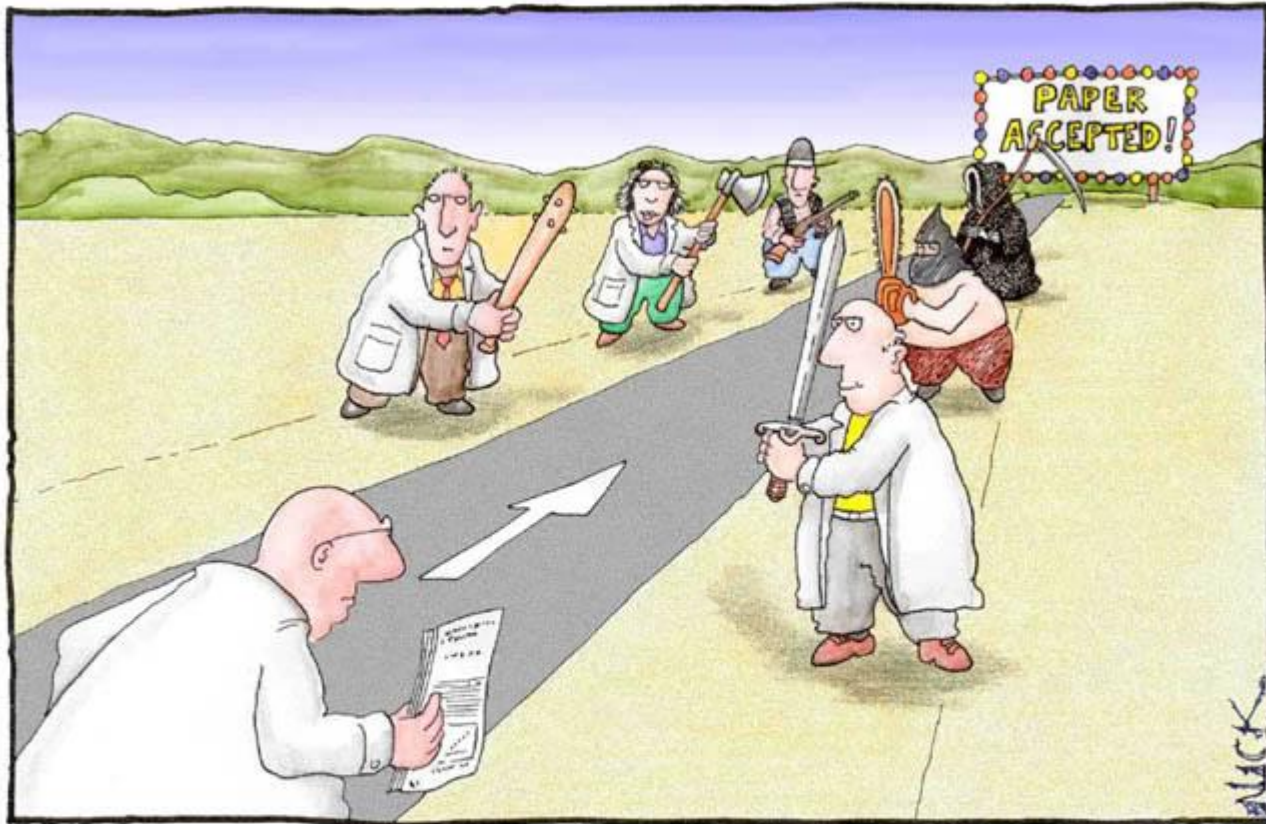
- *Explains the novelty and significance of your research*
- *Identifies why the research is important to the readers of the journal*
- *Conforms to the guidelines of the target journal*
- *Includes necessary acknowledgments, statements and declarations*
- *Incorporates author's recommended reviewers*

Source: http://www.edanzediting.com/services/cover_letter

Cover letter

- *Research background,*
- *Innovation and significance of the research,*
- *Latest publications*
- Relationship to prior publication

Acceptance Procedure



Most scientists regarded the new streamlined peer-review process as 'quite an improvement.'

Source: <http://rmimr.wordpress.com/category/quality-measures/citation-impact/>

International Family Planning Perspectives

We receive manuscripts with the understanding that they are not under consideration elsewhere and that the substance of the data or analysis has not been published previously. Submissions undergo a two-tiered review. They are screened initially by the editorial staff for overall quality and interest; **about 70% are rejected at this stage**, and the author is notified within eight weeks of submission. The surviving submissions undergo double-blind peer review by at least two experts in the field. Authors of articles sent for review can expect to receive critiques of their manuscript four months after submission, with guidance from the editors as to whether to proceed with a revision.

Source: http://www.guttmacher.org/guidelines/guidelines_ipsrh.html

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- 1,000 new editors per year
- 20 new journals per year

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- Launch new specialist journals

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- 6.5 million author/publisher communications /year

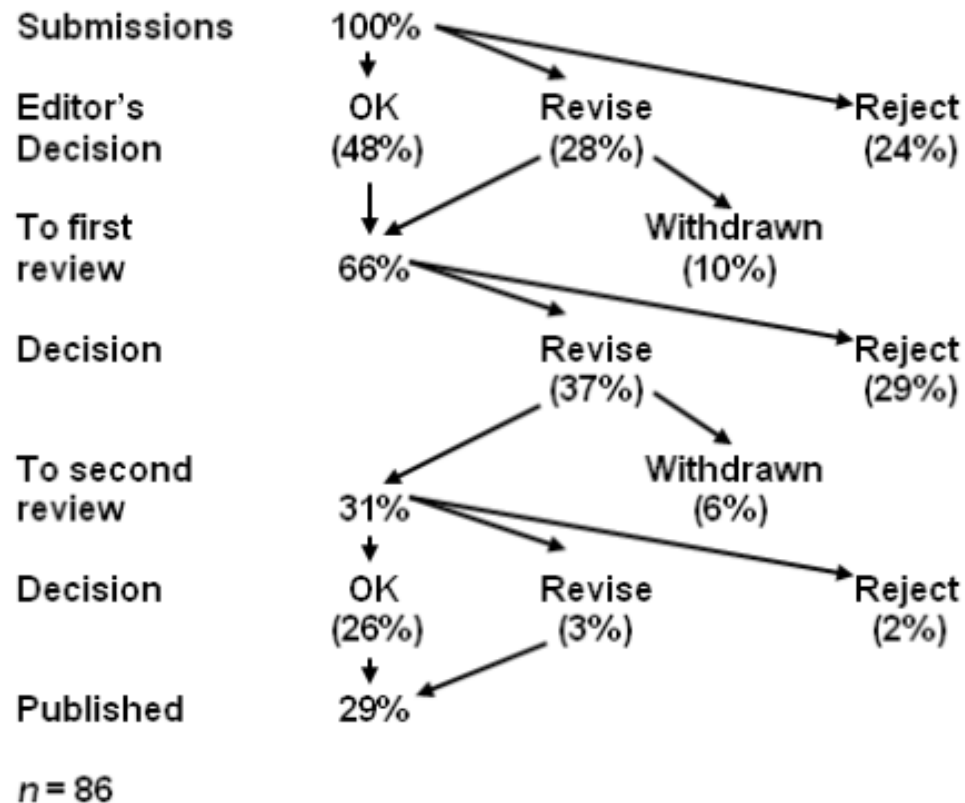
Production

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- 190 years of back issues scanned, processed and data-tagged

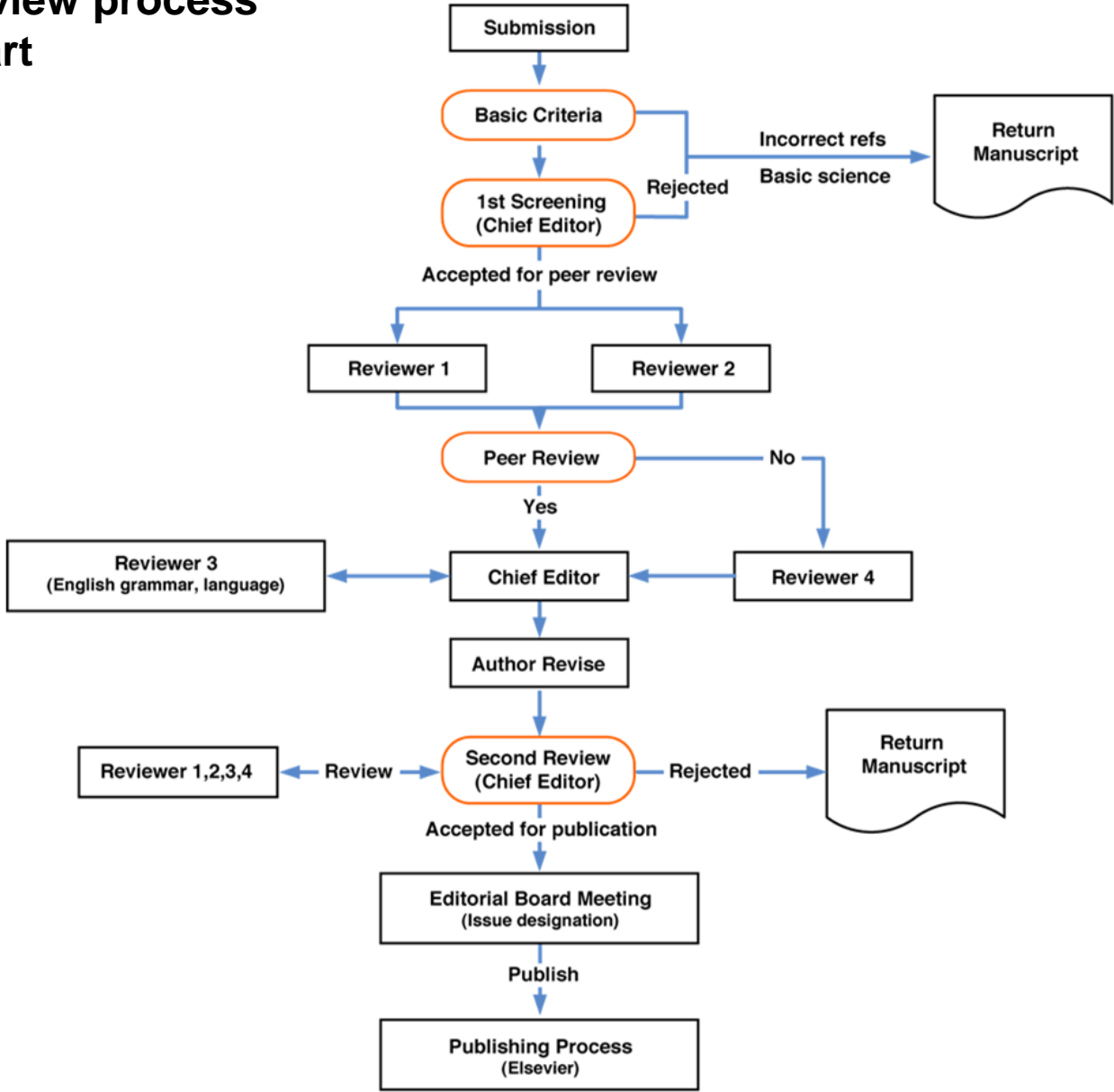


The following graphic illustrates the stages illustrates the process, together with some statistics, for Emerald's journal International Journal of Service Industry Management ([kindly supplied by the editor, Robert Johnston](#)).

Source: <http://www.emeraldinsight.com/authors/guides/promote/review.htm>



Peer review process flowchart



Source: <http://www.elsevier.com/reviewers/reviewer-guidelines>

Acceptance Procedure

- **Editor-in-Chief** tests the manuscript according to the several criteria of subject **scope**, **style**, **apparent technical validity**, **topical importance**, **relationship to prior publication**, **conciseness**, **appropriate references**, and **length**. Papers that vary widely from the prescribed archival style (those written as speeches, ill-defined manuscripts, progress reports or news releases, or those strongly flavoured with advertising) will not be considered for publication.
- **Associate Editor (Editor)** evaluates the paper according to the same criteria and, in most cases, has the paper sent to one or more reviewers in the field (usually two) for confidential review. The Associate Editor may, however, at his or her discretion, accept the paper without review, reject it giving explicit reason, or request that the author prepare it in a different format.

Example (Source: [Industrial Management & Data Systems](#))

The reviewing process

Each paper is reviewed by the editor and, if it is judged suitable for the publication, it is then sent to two referees for double blind peer review. Based on their recommendations, the Editor then decides whether the paper should be accepted as is, revised or rejected. The Editor may, however, vary this process in some circumstances.

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Retraction Watch





Two cancer papers retracted because authors “are unable to guarantee the accuracy of some of the figures”

UK researcher who faked data gets three months in jail

Retraction 12 appears for Alirio Melendez, this one for plagiarism

Similarity score

The similarity score indicates how similar this paper is to other papers, with values ranging from 0 (no similarities) to 100 (completely the same). High scores, e.g., above 30, may indicate that parts of the paper have been copied from elsewhere.

Review manuscript		Document (show)	Pages	File size	Changed	MD5	Check format	Similarity score 
			4	373,848	July 29, 2010 08:18:34 CEST	2f23f45e872a7eefd686b18c547c6b86		33

Check plagiarism first

- [Example 1](#) (Text with references)
- [Example 2](#) (Text without references)
- [Example 3](#) (Text with references-Checked with Turnitin)

Acceptance Procedure con.

- **Reviewer** is asked to judge the technical validity of the manuscript and the extent of its advance over work previously published. The reviewer is asked also for advice as to whether the paper merits publication in the journal. However, the decision to publish, to require major revision before publication, or to reject for reasons cited lies first with the Associate Editor and ultimately with the Editor-in-Chief.
- **Editorial Decision to Accept or Reject** - The Editors will inform the author of their decision (acceptance, conditional acceptance, or rejection). In the case of rejection, the author will be given *specific reasons related to the criteria*. In the case of conditional acceptance, the required revisions will be clearly indicated. On some occasions, the Editors may anticipate a need for further reviews after revision; if so, the author will be notified.

What are the criteria by which the paper will be judged?

- Is the subject appropriate to the editorial **aims and scope** of the journal?
- **Originality**: does the article say something original, does it add to the body of knowledge, etc.? If a case study, is this its first use?
- **Research methodology**: most journals are concerned about this, as would be expected for an academic publisher. Is the research design, methodology, theoretical approach, critical review, etc. sound? Are the results well presented, do they correlate to the theory, and have they been correctly interpreted? Is the analysis sufficiently rigorous?
- Is the paper set in the context of the wider literature, are there sufficient relevant citations, are these well referenced and are **other people's views credited**?
- Is the **paper accurate**, is any information missing or wrong?
- Is **the structure logical**, is the sequence of the material appropriate, is there a good introduction and are the summary and conclusions adequate?
- Does the **title** of the article accurately reflect its content?
- How useful would the article be to a **practitioner**, is it a useful example of "good practice"? Could the study be replicated in other situations?
- Is the material clearly presented, **readable**? Are graphs and tables used to good effect? Is the level of detail appropriate? Is the use of terminology appropriate to the readership?
- Is the perspective appropriate for an **international audience**?
- **Questions of format**: are the abstract, keywords etc. appropriate?
- Is it an **appropriate length** (note: many journals will stipulate length requirements in their author guidelines)?

Reviewer

- **Compatibility with the journal topics**
- **Scientific level**
- **The clear answers to the questions:**
 - What is the problem?
 - What is done by other people?
 - What the author did?
 - What is new?
 - What is the author contribution?
- **Organization of the paper:**
 - problem statements,
 - application area,
 - research course,
 - methods used,
 - results,
 - further research,
 - interest in cooperation,
 - acknowledgements,
 - references
- **Language:**
 - spelling,
 - style,
 - grammar

Acceptance Procedure con.

- **Author** - If the paper has been rejected or if extensive revisions have been requested that the author believes are incorrect or unwarranted, then he or she is entitled to submit a point-by-point rebuttal to the Editor's statement of reasons and the reviewers' comments.
- **Editors** - The rebuttal then is analyzed by the Editors, and a decision is made. In rare cases of a complex point of dispute, the Editors, at their discretion, may mandate additional reviews. In no case shall a paper go through more than two reviewing cycles before a decision is given.
- **Editor-in-Chief** - If the dispute still remains unresolved,
- then the decision of the Editor-in-Chief is final and overrides all other considerations.

Acceptance Procedure con.

- **Rebuttal by Author (for rejected paper)** - In the confrontation between the rejection statement and the rebuttal statement, the decision goes in favour of the author if the dissenting reviewer's case is not clearly convincing.
- **Authors** who are requested by Editors to revise their papers must make an effort to accomplish the requested revisions in the stated period, which normally is **four weeks for major revisions, two weeks for minor revisions**. If the author does not respond to the subsequent inquiries, the paper will be regarded as withdrawn. Normally, an author who has good reason to request a time extension will be granted such an extension.

Acceptance Procedure con.

- **Reviewer** who feels strongly that a particular paper should not be published may be given the opportunity, if the Editor decides nevertheless to accept it, to write the criticism as a **Technical Comment**. The author then is allowed to write a closing response for publication in the same issue as the Comment.
- **Formal acceptance** will not occur until the author has complied with all of the revision requests (if any) made by the Associate Editor or the Associate Editor has accepted the author's rebuttal, and the author has prepared the paper in the Journal Manuscript Style and Format.

Acceptance Procedure con.

- **When a paper is formally accepted**, it will be scheduled for publication in a forthcoming issue, and the author will be so informed. Depending upon the number of papers awaiting publication and the projected size of issues, this may require that papers be scheduled several issues ahead. Editor-in-Chief also may designate certain special-category papers for immediate publication.
- **Page proofs** will be made available to authors for correction and release prior to scheduled publication. Authors should inform the Journal department of any anticipated change of postal or e-mail address between acceptance and page proof time. Authors are expected to read and release their proofs in **seven days** or less.

Acceptance Procedure con.

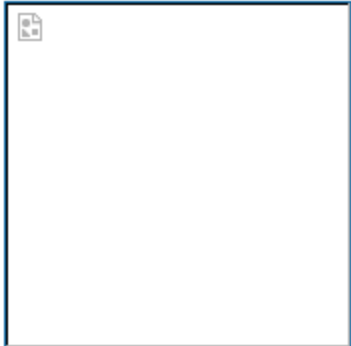
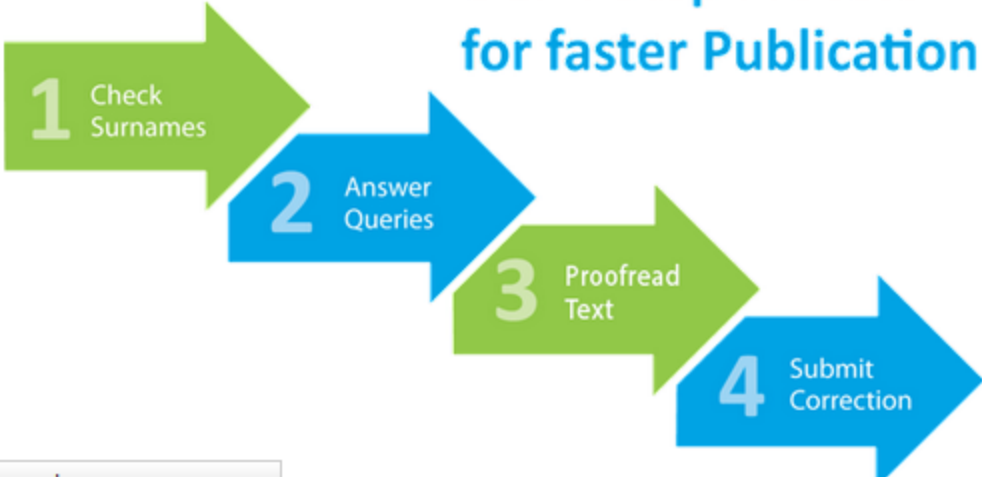
- **Overscheduled** - To allow for late or non-release of proofs by authors and to provide the flexibility to meet issue-length and topic-mix constraints, issues will be overscheduled by about 25%. Thus, there will always be a certain number of papers held over for the next issue. Papers not published in the issue for which they were originally scheduled will have first priority for publication in the following issue.

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Example - Proofing Instructions

The proofreading stage is intended to catch any errors in the galley's spelling, grammar, and formatting. More **substantial changes** cannot be made at this stage, unless discussed with the Section Editor. In Layout, click on VIEW PROOF to see the HTML, PDF and other available file formats used in publishing this item.

For Spelling and Grammar Errors

Copy the problem word or groups of words and paste them into the Proofreading Corrections box with "CHANGE-TO" instructions to the editor as follows...

1. CHANGE...
then the others
TO...
than the others

2. CHANGE...
Malinowsky
TO...
Malinowski

For Formatting Errors

Describe the location and nature of the problem in the Proofreading Corrections box after typing in the title "FORMATTING" as follows...

3. FORMATTING
The numbers in Table 3 are not aligned in the third column.

4. FORMATTING
The paragraph that begins "This last topic..." is not indented.

Referee's Report Form

Please kindly complete the following form and submit. Referee report received after ten days from the date shown above will not affect the decision of acceptance or rejection of the article. An average rating of 6 is required for the acceptance of the article.

Top of Form

1. **English grammar and readability**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)
2. **Reference of previous contributions in books and journals**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)
3. **Chances of free from potentially serious errors which may invalidate the results**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)
4. **New technical contributions**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)
5. **Quality as a review article**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)
6. **Summary rating of the overall quality of the article**
1(Poor) 2 3 4 5 6(Average) 7 8 9 10(Excellent)

7. **Review
Comments**

Reviewer Guidelines

1. A general rule is "Don't spend more time reviewing the submission than the author spent writing it." If you find that a submission has so many problems that it would require a complete rewrite to save it, make a reasonable number of comments and reject the submission.
2. If you review a submission that is excessively similar to previously published submissions (or you have reason to believe that the submission has previously been published), please note this to Editor.
3. Editorial comments are helpful to authors. However, readability is a factor in a good submission. If the use of language is so poor that it makes reading difficult, please note this in your comments and reflect it in your ranking.

Reviewer comments

- Reviewer's Evaluation Report (Reject)
- Reject- does not comply with the aims and scope
- Reject with helpful comments-1
- Reject with helpful comments-2
- Reject with helpful comments-3
- Requires Major Revision
- Moderate Revision

Reviewer comments Con.

- Some suggestions
- The manuscript needs a substantial improvement
- Acceptable for publication
- Not acceptable for publication
- Cannot accept your manuscript
- Major correction - References (not already cited in the paper)

Manuscript is not suitable!

Dear

This manuscript is not suitable for the Advanced Science Letters. Please submit to other journal.

Best regards,

H. S. Nalwa

Katsuhiko Ariga

Dear,

I regret to inform you that I cannot accept your paper for publication in Management Science. My decision is based on lack of fit. In particular, your work is not well-tied to the Management Science literature and research style.

I wish you good luck in pursuing another journal for publishing your work.

Best regards,

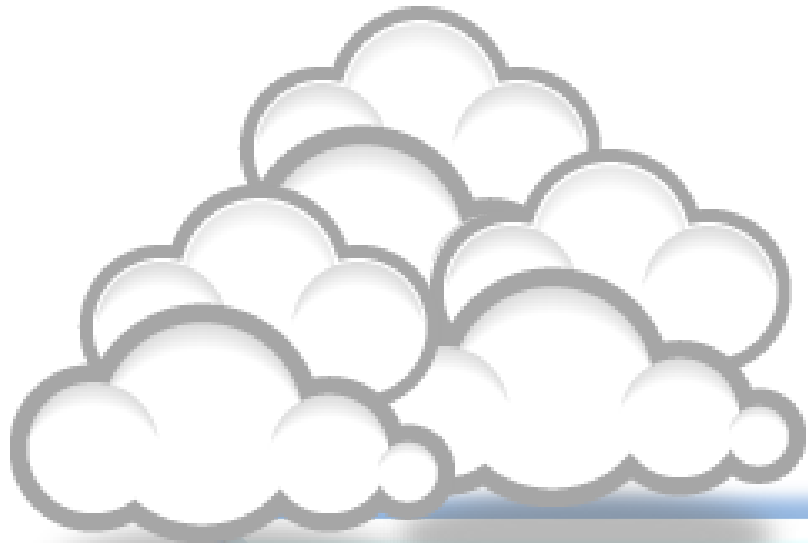
Yossi Aviv

Revised version

- Step by step corrections (with minor modification)
- Step by step corrections base on reviewer's comments
- Compare the old and the new version of paper (with major modification)
- Response to the editorial issues

Henson's Tips to Writers

- *do not fear rejection--it is part of the writing process*
- *do not be preoccupied with telling readers everything you know--instead help readers discover insights*
- *target your articles to journals that have an acceptance rate of at least 20%*
- *do not be afraid to call the editor of the journal*
- *stay within the preferred article length of the target journal*
- *write what you have to say and then edit your manuscript several times, eliminating everything that's unnecessary*
- *always say yes to rewriting parts of the manuscript if requested to do so*
- *avoid jargon*
- *follow the journal's guidelines*
- *do not make technical and grammatical errors*



Target suitable journal

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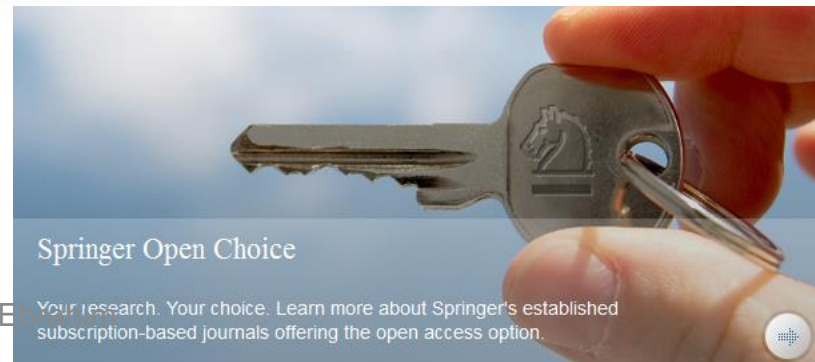


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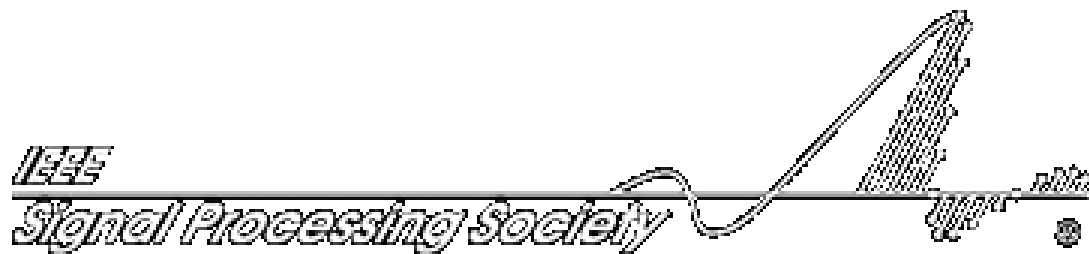
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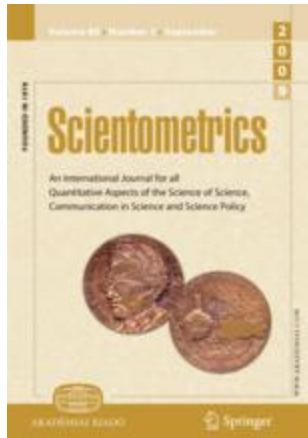
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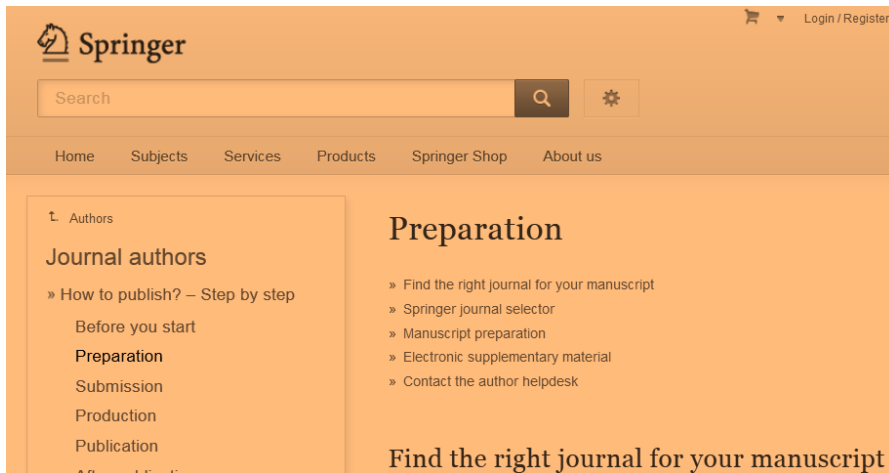
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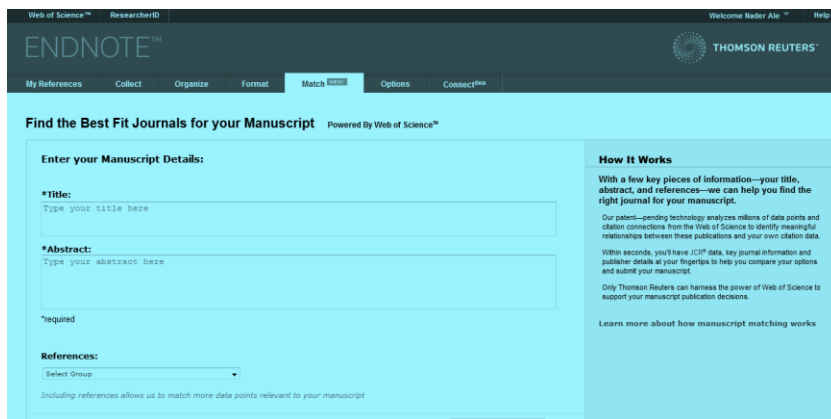
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Paper abstract

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The image shows the EndNote software interface. At the top, it says 'Web of Science™ ResearchID' and 'Welcome Nader Ale Ebrahim'. The main menu includes 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Connect'. The 'Match' tab is selected, and the title is 'Find the Best Fit Journals for your Manuscript Powered by Web of Science™'. The interface is divided into two main sections: 'Enter your Manuscript Details:' and 'How It Works'. The 'Enter your Manuscript Details:' section has fields for '*Title:' (with a placeholder 'Type your title here'), '*Abstract:' (with a placeholder 'Type your abstract here'), and 'References:' (with a dropdown menu 'Select Group' and a note 'Including references allows us to match more data points relevant to your manuscript'). The 'How It Works' section explains that the software uses patent-pending technology to analyze millions of data points and citation connections from the Web of Science to identify meaningful relationships between publications and user citation data. It also mentions that within seconds, it will have citation data, key journal information, and publisher details at the user's fingertips to help compare options and submit the manuscript. A link 'Learn more about how manuscript matching works' is provided at the bottom.

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+ ACM Transactions on Computer-Human Interaction		1.83	Quarterly		
+ J. Product Innovation Management		2.07	Bimonthly		
+ Implementation Science		2.51	N/A	Full	
+ Academic Medicine		2.63	Monthly		
+ Proceedings of the ICE - Civil Engineering		0.08	Bimonthly		
+ J. Intelligent Manufacturing		1.08	Bimonthly	Hybrid	
+ Human Factors and Ergonomics		1.37	Quarterly		
+ Applied Ergonomics		1.46	Bimonthly		
+ Information Systems Frontiers		1.59	Bimonthly	Hybrid	

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



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<input type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records	Field: Source Titles	Record Count	% of 768	Bar Chart
<input type="checkbox"/>	SCIENTOMETRICS	80	10.417 %	<div style="width: 10.417%;"></div>
<input type="checkbox"/>	JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TECHNOLOGY	17	2.214 %	<div style="width: 2.214%;"></div>
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<input type="checkbox"/>	CHEMICAL ENGINEERING NEWS	15	1.953 %	<div style="width: 1.953%;"></div>
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1 - 25 of 232 Customize Indicators

	Category	Edition	#Journals	Total Cites	Median Impact Factor	Aggregate Impact Factor
15	AUTOMATION & CONTROL SYSTEMS	SCIE	58	193,287	1.340	2.134
16	BEHAVIORAL SCIENCES	SCIE	51	294,638	2.350	3.189
17	BIOCHEMICAL RESEARCH METHODS	SCIE	79	659,254	2.341	3.496
18	BIOCHEMISTRY & MOLECULAR BIOLOGY	SCIE	290	3,273,847	2.672	4.149
19	BIODIVERSITY CONSERVATION	SCIE	44	136,893	1.249	2.551
20	BIOLOGY	SCIE	85	387,568	1.375	2.572
21	BIOPHYSICS	SCIE	73	558,244	2.627	3.259
22	BIOTECHNOLOGY & APPLIED MICROBIOLOGY	SCIE	163	1,015,446	2.125	3.267
23	BUSINESS	SSCI	115	294,076	1.400	1.745
24	BUSINESS, FINANCE	SSCI	88	136,242	0.936	1.321

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The Biology category includes resources having a broad or interdisciplinary approach to biology. In addition, it includes materials that cover a specific area of biology not covered in other categories such as theoretical biology, mathematical biology, thermal biology, cryobiology, and biological rhythm research.

Year	Edition	# Journals	Articles	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	Aggregate Citing Half-Life
		Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
2014	SCIE	85	9,838	387,568	1.375	2.572	0.678	8.8	8.8
2013	SCIE	85	9,197	368,066	1.432	2.561	0.718	8.5	8.8
2012	SCIE	83	8,866	344,282	1.452	2.650	0.649	8.3	8.8
2011	SCIE	85	22,001	394,117	1.540	3.177	0.503	6.1	7.4
2010	SCIE	86	15,511	346,005	1.339	3.146	0.559	6.7	7.5
2009	SCIE	76	11,427	292,194	1.337	3.076	0.627	7.2	7.4
2008	SCIE	72	6,741	241,521	1.383	2.749	0.613	7.7	8.2
2007	SCIE	70	6,608	217,563	1.292	2.687	0.579	7.5	8.3
2006	SCIE	65	5,953	191,757	1.138	2.634	0.532	7.6	8.0
2005	SCIE	65	5,539	176,385	1.179	2.587	0.538	7.5	7.7
2004	SCIE	64	5,577	164,037	1.105	2.254	0.607	7.6	7.6
2003	SCIE	65	5,345	153,375	0.971	2.135	0.487	7.7	7.9
2002	SCIE	62	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
2001	SCIE	42	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
2000	SCIE	51	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Identifying Key Journals in the field Ranked by Impact Factor

The screenshot displays the InCites Journal Citation Reports interface. The main heading is "Journals in BIOLOGY". The "Journals By Rank" tab is active, showing a table of "Journal Titles Ranked by Impact Factor". The table lists the top 9 journals based on their Journal Impact Factor. The left sidebar contains navigation options such as "Go to Journal Profile", "Compare Journals", and "View Title Changes".

Select All	Full Journal Title	Total Cites	Journal Impact Factor	Cited Half-Life	Eligfactor So
<input type="checkbox"/>	1 BIOLOGICAL REVIEWS	7,868	9.670	8.8	
<input type="checkbox"/>	2 PLOS BIOLOGY	25,729	9.343	6.4	
<input type="checkbox"/>	3 eLife	3,179	9.322	1.4	
<input type="checkbox"/>	4 BMC BIOLOGY	3,676	7.984	4.5	
<input type="checkbox"/>	5 Physics of Life Reviews	950	7.478	3.6	
<input type="checkbox"/>	6 PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES	32,026	7.055	7.2	
<input type="checkbox"/>	7 BIOSCIENCE	13,169	5.524	>10.0	
<input type="checkbox"/>	8 PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES	41,341	5.051	8.5	
<input type="checkbox"/>	9 FASEB JOURNAL	41,076	5.043	9.0	

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Identifying Key Journals in the field

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Source Title

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1	Nature Reviews Molecular Cell Biology	j	 24,294	302	175	535	8.882	7.254	218	34,07	50,75	
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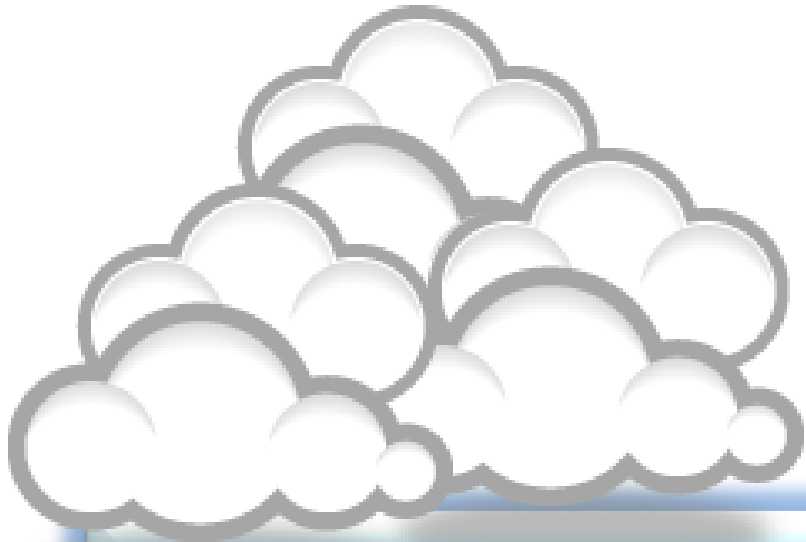
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33 Tips to Maximize Articles' Citation Frequency

- Self-archive articles
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- Deposit paper in Open Access repository
- Contribute to Wikipedia
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33 Tips to Maximize Articles' Citation Frequency

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2.1	22 September 2016	10.00 a.m. – 12.00	Research Outreach: Wider Visibility to Increase Citation*
2.2		2.00 – 5.00 p.m.	Plain Language Summary: The Common Language of Research & Innovation *
3	28 September 2016	2.00 – 4.30 p.m.	Analysis of bibliometrics information for select the best field of study
4	5 October 2016	2.00 – 4.30 p.m.	A new system for measuring research impact
5	12 October 2016	2.00 – 4.30 p.m.	How to select a brand name for your research interest?
6	19 October 2016	2.00 – 4.30 p.m.	Optimize articles for search engine to improve research visibility
7	26 October 2016	2.00 – 4.30 p.m.	Prepare a pre/post print of your documents for advertisement
8	2 November 2016	2.00 – 4.30 p.m.	Create a publication database for enhancing research visibility
9	9 November 2016	2.00 – 4.30 p.m.	Create a google scholar profile to boost research visibility
10	16 November 2016	2.00 – 4.30 p.m.	Create and maintain an up-to-date researcherid profile
11	23 November 2016	2.00 – 4.30 p.m.	Online repository: improving the research visibility and impact
12	30 November 2016	2.00 – 4.30 p.m.	Kudos: promote your published research reach and impact
13	7 December 2016	2.00 – 4.30 p.m.	Journal selection procedure: select the best journal to ensure the highest citation
14	14 December 2016	2.00 – 4.30 p.m.	Establish your expertise with a science blog
15	21 December 2016	9.00 – 11.30 a.m.	Promote your research work on LinkedIn
16	4 January 2017	9.00 – 11.30 a.m.	Make your data discoverable on a data repository
17	11 January 2017	9.00 – 11.30 a.m.	Microblogging for enhancing the research accessibility
18	18 January 2017	9.00 – 11.30 a.m.	Make an audio slides for your research
19	25 January 2017	2.00 – 4.30 p.m.	Academic social networking (ResearchGate & Academia) and the re- search impact
22	1 March 2017	2.00 – 4.30 p.m.	“Document publishing tools” for research visibility improvement
23	8 March 2017	2.00 – 4.30 p.m.	Publication’s e-mail marketing procedure
24	15 March 2017	2.00 – 4.30 p.m.	The use of reference management tools to improve citation
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ABSTRACT

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Background: Citation metrics and total publications in a field has become the gold standard for rating researchers and visibility of a field. Hence, stimulating demand for citation has led to a search for useful strategies to improve performance metric index. Meanwhile, title, abstract and morphologic qualities of the articles attract researchers to scientific publications. Yet, there is relatively little understanding of the citation trend in disability related fields. We aimed to provide an insight into the factors associated with citation increase in this field. Additionally, we tried to

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A BIBLIOMETRIC ANALYSIS ON "FERTILITY RATE" RESEARCH TRENDS

Shalini Nagaratnam, Nader Ale Ebrahim, Muzafar Shah Habibullah

ABSTRACT

Questions?



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www.researcherid.com/rid/C-2414-2009
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My recent publications:

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My recent presentations:

1. Ale Ebrahim, N. (2016). *Improve Research Visibility by Establishing an Academic Blog*. Paper presented at the 4th SERIES OF INTRODUCTORY WORKSHOP ON: Strategies to Enhance Research Visibility, Impact & Citations, Centre for Research Services, Institute of Research Management and Services (IPPP), University of Malaya. <https://dx.doi.org/10.6084/m9.figshare.4315169.v3>
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