



Improving Research Visibility Part 4: Open Access Repositories

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



17th May 2017



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Link to this presentation: https://dx.doi.org/10.6084/m9.figshare.4248950.v1 (Old version)

5th SERIES OF WORKSHOP ON: Strategies to Enhance Research Visibility, Impact & Citations

Nader Ale Ebrahim, PhD

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- 1. Ale Ebrahim, N., Salehi, H., Embi, M. A., Habibi Tanha, F., Gholizadeh, H., Motahar, S. M., & Ordi, A. (2013). Effective Strategies for Increasing Citation Frequency. International Education Studies, 6(11), 93-99. doi: 10.5539/ies.v6n11p93
- 2. Ale Ebrahim, Nader. "Optimize Your Article for Search Engine." University of Malaya Research Bulletin 2.1 (2014): 38-39.

Abstract

Abstract: Repositories are digital collections of the scholarly outputs created within a university or research institution. The main purposes of repositories are to provide open access to the institution's research output. The online repositories now run by most major research universities. Universities can deposit any research papers that has required to be freely available. The university online repositories will make some substantive version of all its research outputs available online in a free-to-view form. The contents of all repositories are indexed by Web search engines such as Google and Google Scholar. Therefore, repositories are maximizes the visibility and impact of research outputs.

Keywords: H-index, Improve citations, Research tools, Bibliometrics, Research Visibility

Workshop Series:

Strategies to Enhance Research Visibility, Impact & Citations

Boosting your Research Visibility

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

Who should attend?

The workshop is for professors, lecturers, and researchers who have published papers and would like to increase their papers' visibility and citation index. The workshop is applicable for various research disciplines. This workshop series is for UM Staff and UM students only.

Workshop Details & Registration

Dr. Nader Ale Ebrahim, PhD (Research Fellow) Speaker:

Dr. Bong Yii Bonn, PhD (Research Manager)

Computer Lab, Level 2, Institute of Research Management & Services Venue:

Research Management & Innovation Complex, University of Malaya

Organizer: Centre for research Services (PPP), IPPP, University of Malaya

Time & Date: Kindly refer page 2 of the brochure RM 10.00 per Session / Topic

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WORKSHOP SERIES 5

	DATE	TIME	TOPIC
	19 April 2017	9.00 a.m. — 12.00 p.m.	Improving Research Visibility Part 1: Search Engine Optimization
	26 April 2017	9.00 a.m. — 12.00 p.m.	Improving Research Visibility Part 2: Pre/Post Prints Preparation
	3 May 2017	9.00 a.m. — 12.00 p.m.	Improving Research Visibility Part 3: Online Profiles
	17 May 2017	2.00 p.m. — 5.00 p.m.	Improving Research Visibility Part 4: Open Access Repositories
	24 May 2017	2.00 p.m. — 5.00 p.m.	Improving Research Visibility Part 5: Blogging and Online Magazines
	31 May 2017	2.00 p.m. — 5.00 p.m.	Improving Research Visibility Part 6: Academic Social Networking
	7 June 2017	2.00 p.m. — 5.00 p.m.	Improving Research Visibility Part 7: Measuring Research Impact

CONTACT US

For further enquiries kindly contact us at:

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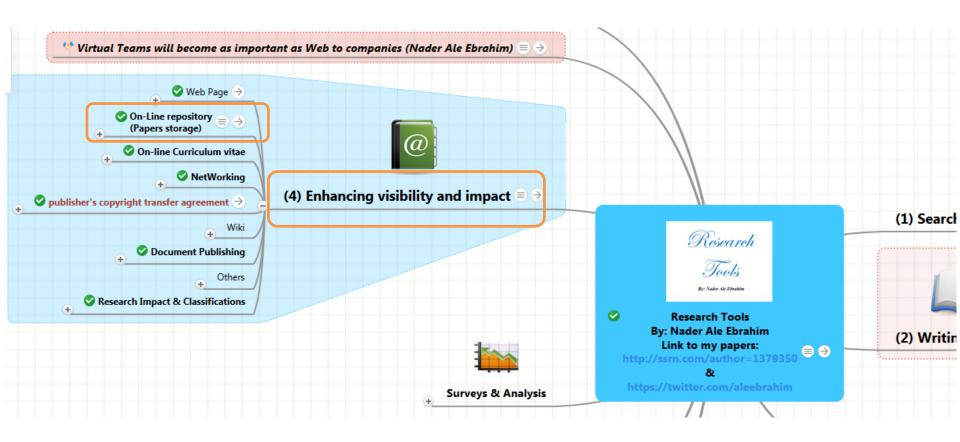
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http://umresearch.um.edu.mv

Research Tools Mind Map



Research Tools Mind Map -> (4) Enhancing visibility and impact -> On-Line repository (Papers storage)



The Effects of Participative Leadership Practices on Job Satisfaction for Highly Skilled Virtual Teams

D'Souza, G. C., & Colarelli, S. M. (2010). Team member selection decisions for virtual versus face-to-face teams. Computers in Human Behaviour, 26, 630-635. doi:10.1016/j.chb.2009.12.016

Ebrahim, N. A., Ahmed, S., & Taha, Z. (2009). Virtual teams: A literature review.

Australian Journal of Basic and Applied Sciences, 3, 2653-2669. Retrieved from

http://mpra.ub.uni-muenchen.de/

Ebrahim, N. A., & Ahmed, S., & Taha, Z. (2010). Benefits and pitfalls of virtual R&D

teams: An empirical study. Paper presented at ICTM Conference. Abstract

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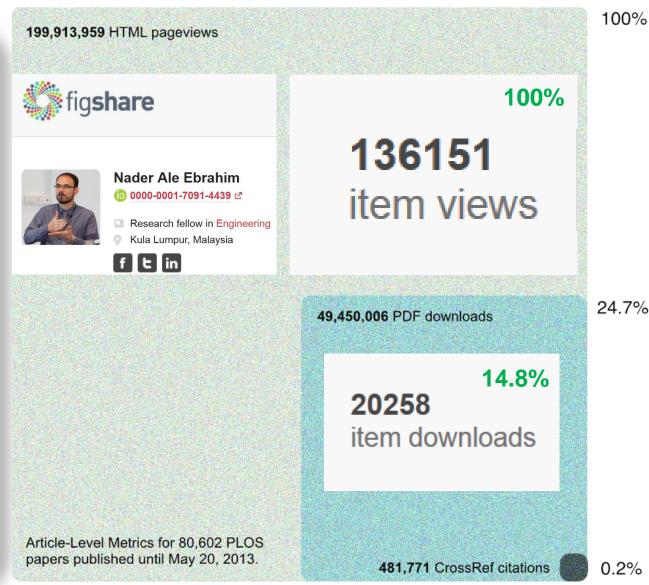
Source: Sinani, F. (2016). *The Effects of Participative Leadership Practices on Job Satisfaction for Highly Skilled Virtual Teams*. (Doctor of Philosophy), Walden University. Retrieved from http://scholarworks.waldenu.edu/cgi/viewcontent.cgi?article=3485&context=dissertations

Publishing strategies to improve citation performance

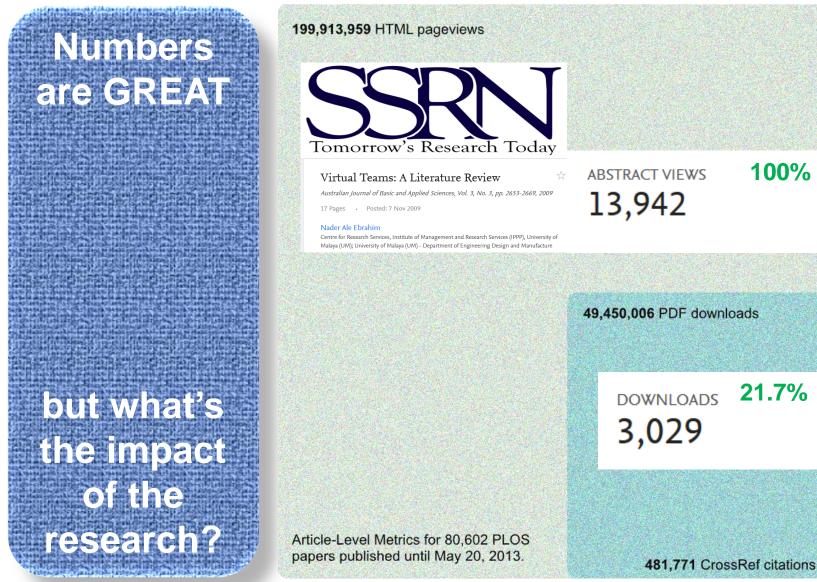
- Good quality research ...but it's not the only driver of citations
- Citation patterns
 - Field dependent
 - Time dependent
 - Article dependent
 - Author/reader dependent
 - Availability

Source: http://www.slideshare.net/ucclibrarybibliometrics/citation-impact-introduction





Source: Finding Insights in ALMS for Research Evaluation. Posted on November 20, 2013 by PLoS Admin & https://figshare.com/authors/Nader_Ale_Ebrahim/100797



Source: Finding Insights in ALMS for Research Evaluation. Posted on November 20, 2013 by PLoS Admin

& https://ssrn.com/abstract=1501443

0.2%

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Repositories can disseminate information

Universities can:

- Meet accountability requirements
- Improve the brand image of the university
- Preserve academic research outputs permanently and effectively
- Promote cooperation with industry and contribute to the local communities
- Reduce the costs of taking charge of academic information

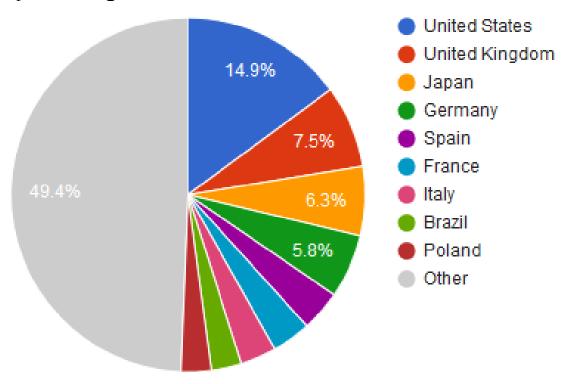
Researchers can:

- 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?

Worldwide Repositories by Country

Proportion of Repositories by Country - Worldwidehttp://www. opendoar.org/

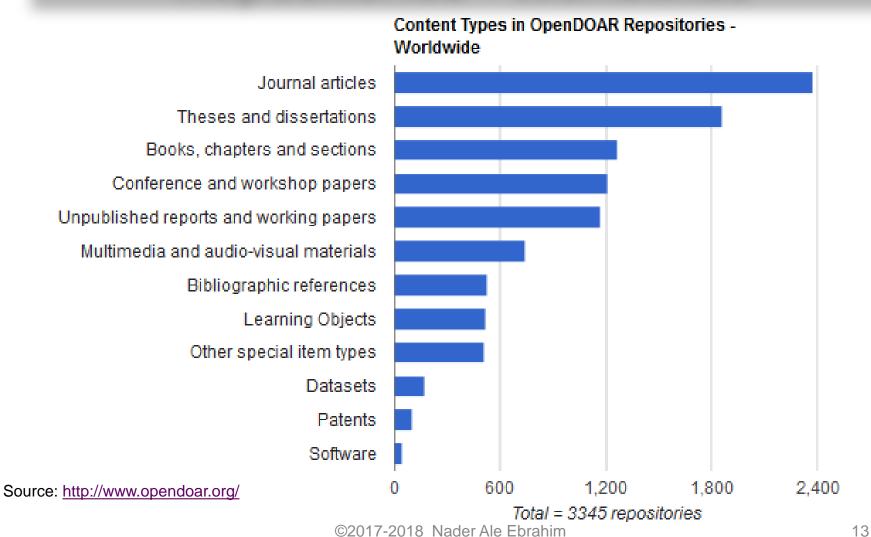


Source: http://www.opendoar.org/

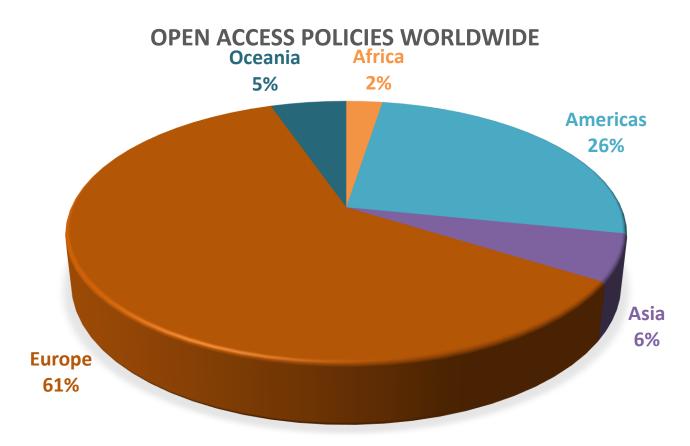
Total = 3345 repositories

OpenDOAR - 17-May-2017

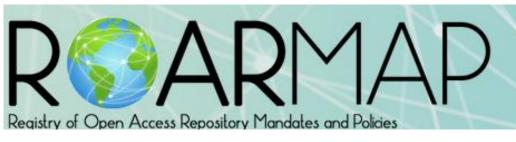
Content Types in OpenDOAR Repositories - Worldwide



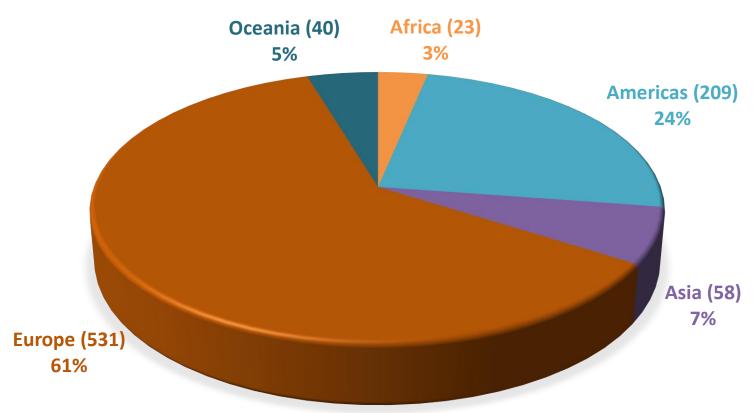




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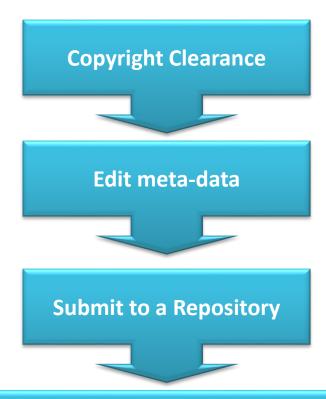


OPEN ACCESS POLICIES WORLDWIDE



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Enhance Research Visibility, Impact & Citations

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 - Publishers' web sites
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Source: Digital Academic Repository of the University of Amsterdam

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http://www.sherpa.ac.uk/romeo/

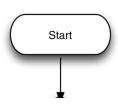
Search by journal/publisher to learn its copyright and self-archiving policies



Open Access Literature Non-Open Access Literature

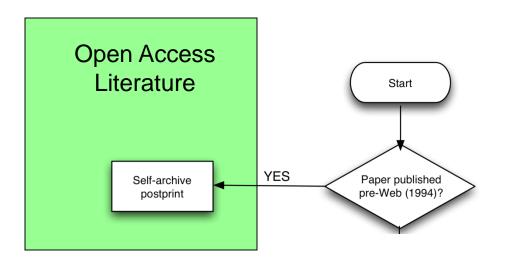
Source: Leslie Chan, (April 6, 2006), Enabling Global Open Access through Collaboration, Opening Doors, Open Minds - The Open Access Movement Special Libraries Association Washington, DC Chapter

Open Access Literature



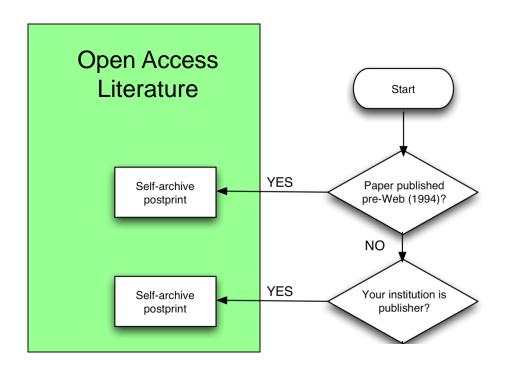
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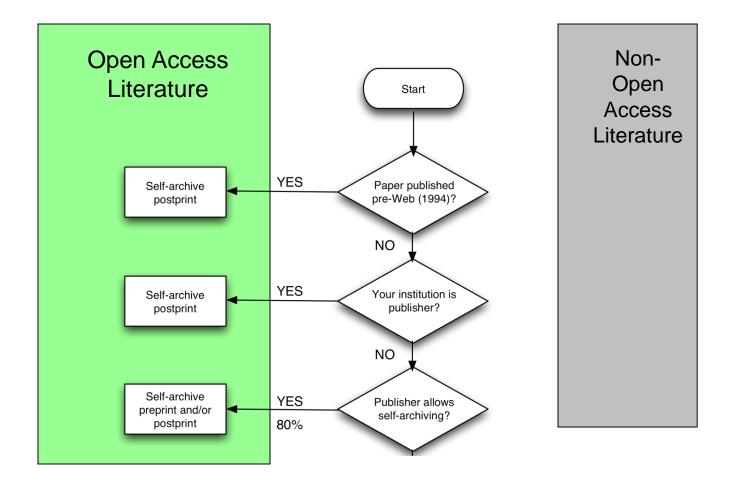


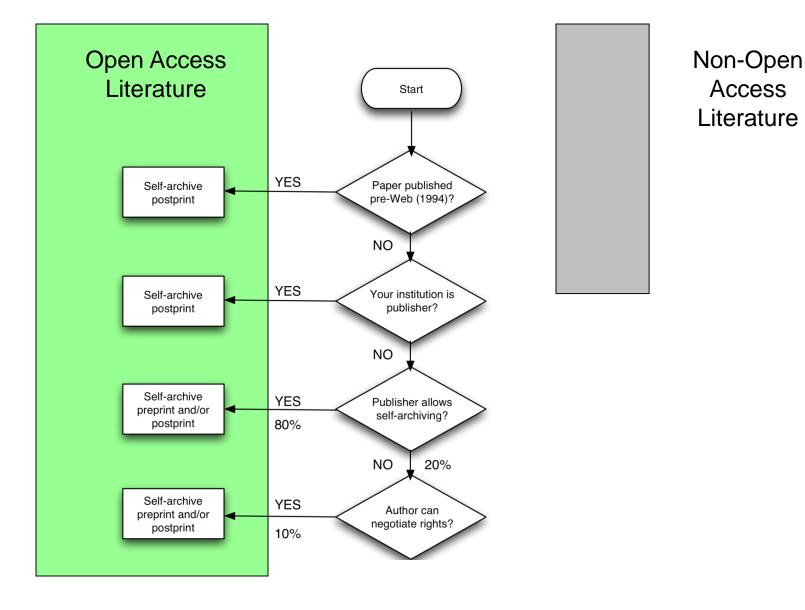
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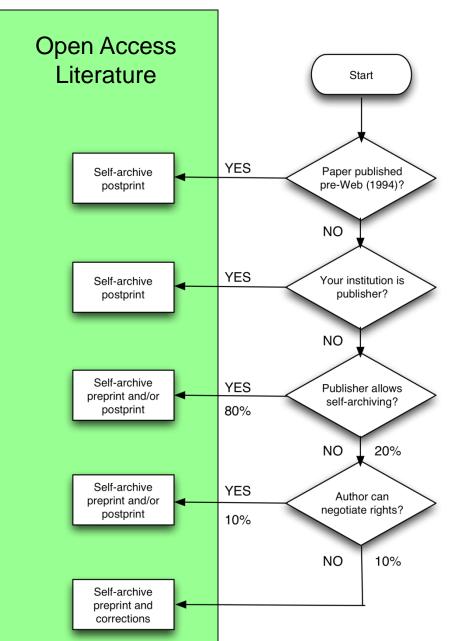




Access

Literature

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Author's version vs. publisher's version

Modularity and Commonality Research: Past Developments and Future Opportunities



CONCURRENT ENGINEERING: Research and Applications

SEBASTIAN K. FIXSON

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This version: December 28, 2006

Modularity and Commonality Research: Past Developments and Future Opportunities

Sebastian K. Fixson*

Sloan School of Management, Massachusetts Institute of Technology Cambridge, MA 02138, USA

Abstract: Research on modularity and commonality has grown substantially over the past 15 years. Searching 36 journals over more than the past 35 years, over 160 references are identified in the engineering and management literature that focus on modularity or commonality in the product and process development context. Each of the references is analyzed along the dimensions subject, effect, and research method. The subjects of these studies have been products, processes, organizations, and even innovations, although the set of references shows a strong preference towards products. Similarly, a broad range of effects has been studied, albeit with the topic cost dominating all other effects a variety of research methods has been applied to the study of modularity and commonality but the distribution of research methods described to the study of modularity and commonality but the are still significant opportunities for future research. In particular, studies that incorporate modularity and commonality is multiple research methods, and that follow systems over time appear very promising.

Key Words: modularity, commonality, innovation, multidisciplinary research.

1. Introduction

The underlying ideas for modularity and commonality are not really new. As early as 1914, an automotive engineer demanded the standardization of automobile subassemblies, such as axles, wheels, and fuel feeding 160 publications have been reviewed and analyzed along the dimensions subject, effects, and methods, and recommendations for future research have been developed.

What this study does not do is attempting to provide yet another, let alone final, definition for these terms.

Preprint version vs. <u>publisher's</u> version

Preprint of: Joeran Beel, Bela Gipp, and Erik Wilde. Academic Search Engine Optimization (ASEO): Optimizing Scholarly Literature for Google Scholar and Co. Journal of Scholarly Publishing, 41 (2): 176–190, January 2010. doi: 10.3138/jsp.41.2.176. University of Toronto Press. Downloaded from www.docearc.org

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Academic Search Engine Optimization (ASEO): Optimizing Scholarly Literature for Google Scholar & Co.

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ABSTRACT

This article introduces and discusses the concept of academic search engine optimization (ASEO). Based on three recently conducted studies, guidelines are provided on how to optimize scholarly literature for academic search engines in general and for Google Scholar in particular. In addition, we briefly discuss the risk of researchers' illegitimately 'over-optimizing' their articles.

2. RELATED WORK

On the Web, search engine optimization (SEO) for Web sites is a common procedure. SEO involves creating or modifying a Web site in a way that makes it 'easier for search engines to both crawl and index [its] content' [4]. There exists a huge community that discusses the latest trends in SEO and provides advice for Webmasters in forums, blogs, and newsgroups. Even research articles and books exist on the subject of SEO [5-10]. When SEO

Academic Search Engine Optimization (ASEO) OPTIMIZING SCHOLARLY LITERATURE

FOR GOOGLE SCHOLAR & CO.

JÖRAN BEEL, BELA GIPP, and ERIK WILDE

This article introduces and discusses the concept of academic search engine optimization (ASEO). Based on three recently conducted studies, guidelines are provided on how to optimize scholarly literature for academic search engines in general, and for Google Scholar in particular. In addition, we briefly discuss the risk of researchers' illegitimately 'over-optimizing' their articles.

Keywords: academic search engines, academic search engine optimization, ASEO, Google Scholar, ranking algorithm, search engine optimization, SEO

INTRODUCTION

Researchers should have an interest in ensuring that their articles are indexed by academic search engines² such as Google Scholar, IEEE Xplore, PubMed, and SciPlore.org, which greatly improves their ability to make their articles available to the academic community. Not only should authors take an interest in seeing that their articles are indexed, they also should be interesting in where the articles are displayed in the results list. Like any other type of ranked search results, articles displayed in top positions are more likely to be read.

This article presents the concept of academic search engine optimization (ASEO) to optimize scholarly literature for academic search engines. The first part of the article covers related work that has been done mostly in the field of general search engine optimization for Web pages. The second part defines ASEO and compares it to search engine optimization for Web pages. The third part provides an overview of ranking algorithms of academic search engines in general, followed by an overview of Google Scholar's ranking algorithm. Finally, guidelines are provided on how authors can optimize their articles for academic search engines. This article does not cover how publishers or providers of

Author proof version

Open Access and Scopus: A New Approach to Scientific Visibility From the Standpoint of Access

Sandra Miguel

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Zaida Chinchilla-Rodríguez and Félix de Moya-Anegón

Consejo Superior de Investigaciones Científicas, Centro de Ciencias Humanas y Sociales, Instituto de Políticas y Bienes Públicos, Grupo SCImago, C/Albasanz, 26-28, Madrid, Spain and Grupo de Investigación SCImago. E-mail: {zaida.chinchilla; felix.demoya}@cchs.csic.es

AQ42 The last few years have seen the emergence of several open access (OA) options in scholarly communication, which can be grouped broadly into two areas referred to as *goid* and *green roads*. Several recent studies have shown how large the extent of OA is, but there have been few studies showing impact of OA in the visibility of journals covering all scientific fleids and geographical regions. This research presents a series of informative analyses providing a broad overview of the degree of proliferation of OA journals in a data sample of about 17,000 active journals indexed in Scopus. The study shows a new approach to scientific visibility from a systematic combination of four databases: Scopus, the

Introduction

The scientific community is a key platform for research activity, and publishing is the formal mechanism through which researchers make contributions to the body of scientific knowledge. Thus, the documents configuring the bibliographic dimension of a discipline also can be seen as systems of production and divulgation of knowledge (Keresztesi, 1982). Journals and databases are the protagonists in scientific communication. Their value and implications for science go beyond purely bibliographic relevance, as they become the

Research Repositories and Networks

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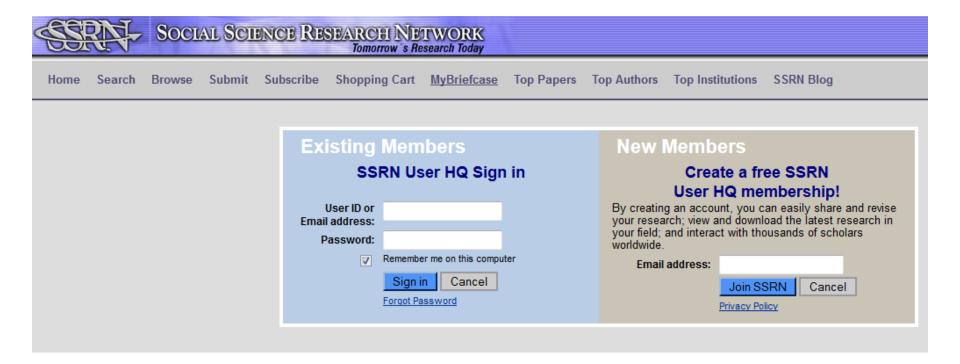
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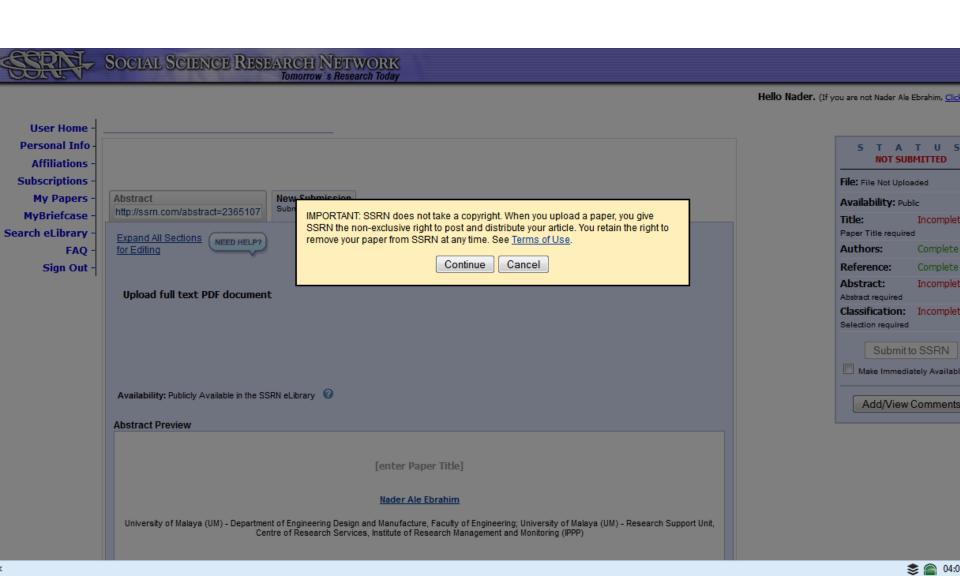
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Tavakkoli-Moghaddam, Reza; Ale Ebrahim, Nader; Golnam, Arash; Vasei, M. and Ghazizadeh-Moghaddam, Ali (2006): Analysis of Opportunities and Challenges for R&D Management and the Role of the R&D Society for its Improvement – A Case Study in Iran. Published in: Proceeding of the R&D Management Conf., Lake Windermere: England (06. July 2006): pp. 1-7.

Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2008): <u>Concurrent Collaboration in Research and Development</u>. Published in: proceeding of National Conference on Design and Concurrent Engineering (DECON) 2008, Melaka, Malaysia. (28. October 2008): pp. 1-4.

Shafia, Mohammad Ali; Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2009): <u>Consideration of the virtual team work and disabled citizens, as promising opportunity providers for the e government infrastructure's formation.</u> Published in: The Second Conference on Electronic City (e-city 2009), Tehran, Iran. (25. May 2009): pp. 959-966.

Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2010): <u>Critical factors for new product developments in SMEs virtual team.</u> Published in: African Journal of Business Management, Vol. 4, No. 11 (04. September 2010): pp. 2247-2257.

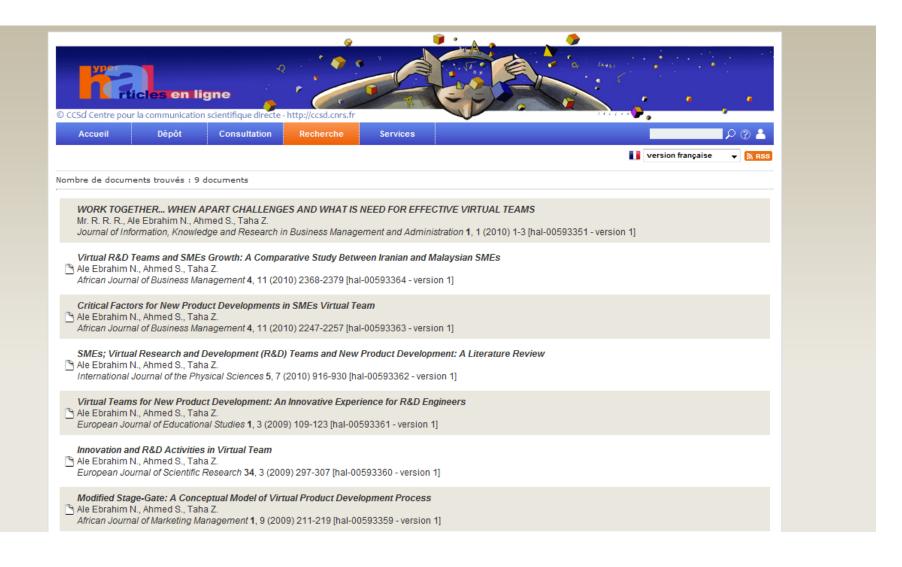
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Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2009): <u>Envisages of New Product Developments in Small and Medium Enterprises through Virtual Team.</u> Published in: Proceedings of the 2010 International Conference on Industrial Engineering and Operations Management Dhaka, Bangladesh (09. January 2010): pp. 1-10.

Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2009): <u>Innovation and R&D Activities in Virtual Team.</u> Published in: European Journal of Scientific Research , Vol. 34, No. 3 (2009): pp. 297-307.

Shafia, Mohammad Ali; Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2009): <u>Innovation Process is Facilitated in Virtual Environment of R&D Teams.</u> Published in: International Conference on Education and New Learning Technologies (EDULEARNO9), Barcelona, Spain. (08. July 2009): pp. 2157-2166.

Ale Ebrahim, Nader; Ahmed, Shamsuddin and Taha, Zahari (2008): <u>Literature, Principle and the basics of Network Value Creation in R&D: The relationship with economy.</u> Published in: In: Seventh conference of Industries and Mines R&D Centers- R&D and Network Value Creation, Tehran, Iran. (29. June 2008): pp. 1-8.



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Gholizadeh, Hossein; Salehi, Hadi; Embi, Mohamed Amin; Ale Ebrahim, Nader; Danaee, Mahmoud; Motahar, Seyed Mohammad; Tanha, Farid Habibi; Osman, Noor Azuan Abu

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Passionate about Open Science!

Built and developed by researchers, to ensure that everyone can join in Open Science.

The OpenAIRE project, in the vanguard of the open access and open data movements in Europe was commissioned by the EC to support their nascent Open Data policy by providing a catch-all repository for EC funded research. CERN, an OpenAIRE partner and pioneer in open source, open access and open data, provided this capability and Zenodo was launched in May 2013.

In support of its research programme CERN has developed tools for Big Data management and extended Digital Library capabilities for Open Data. Through Zenodo these Big Science tools could be effectively shared with the long-tail of research.

Open Science knows no borders!

The need for a catch-all is not restricted to one funder, or one nation, so the concept caught on, and Zenodo rapidly started welcoming research from all over the world, and from every discipline.

The name

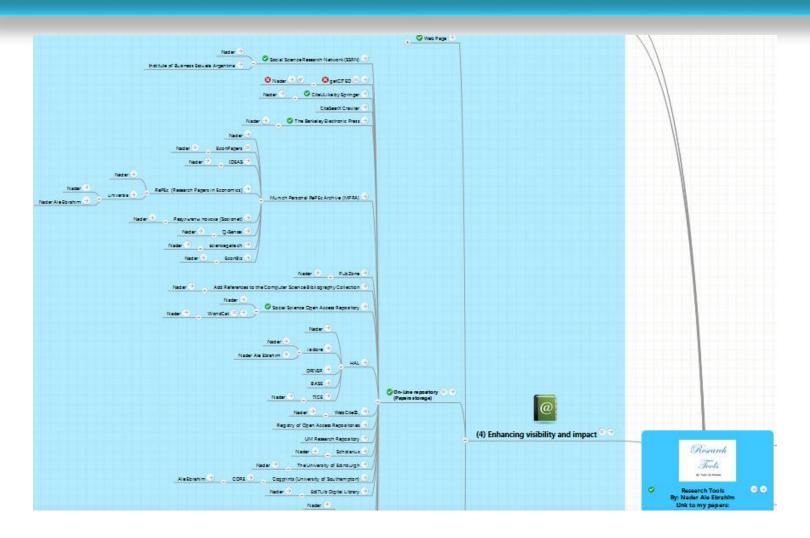
Zenodo is derived from Zenodotus, the first librarian of the Ancient Library of Alexandria and father of the first recorded use of metadata, a landmark in library history.

Open in every sense

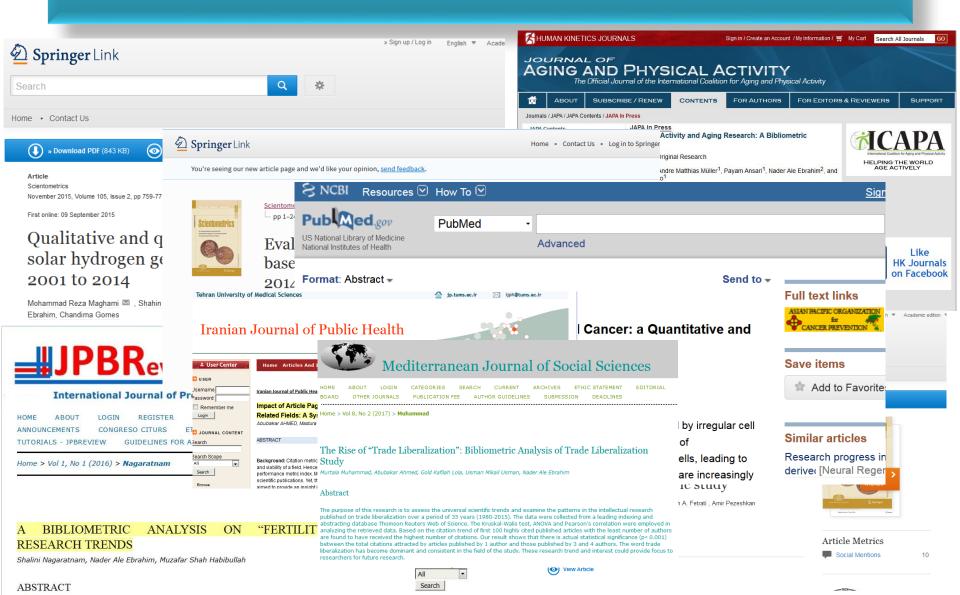
Zenodo code is itself open source, and is built on the foundation of the Invenio digital library which is also open source. The work-inprogress, open issues, and roadmap are shared openly in GitHub, and contributions to any aspect are welcomed from anyone.

All meta data is openly available under CCO licence, and all open

And many more ...



My recent publications





CENTRE FOR RESEARCH SERVICES **RESEARCH MANAGEMENT & INNOVATION COMPLEX (IPPP)**

UNIVERSITY OF MALAYA

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

http://scholar.google.com/citations

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My recent publication:

- 1. Muhammad, M., Ahmed, A., Lola, G. K., Mikail Usman, U., & Ale Ebrahim, N. (2017). The Rise of "Trade Liberalization": Bibliometric Analysis of Trade Liberalization Study. Mediterranean Journal of Social Sciences, 8(2), 97-104. http://ssrn.com/abstract=2928551
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- 3. Bong, Yiibonn and Ale Ebrahim, Nader, The Rise of Alternative Metrics (Altmetrics) for Research Impact Measurement (April 3, 2017). Asia Research News 2017. Available at SSRN: https://ssrn.com/abstract=2945838

My recent presentations:

- 1. Ale Ebrahim, Nader (2017): LITERATURE REVIEWING WITH RESEARCH TOOLS, Part 2: Finding proper articles. https://doi.org/10.6084/m9.figshare.5005421.v1
- 2. Ale Ebrahim, Nader (2017): LITERATURE REVIEWING WITH RESEARCH TOOLS, Part 1: Systematic Review. https://doi.org/10.6084/m9.figshare.5005412.v1
- 3. Ale Ebrahim, Nader (2017): Citation Tracking for Future Collaboration and Improving H-index. https://doi.org/10.6084/m9.figshare.4982114.v1
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