



How to Improve Research Visibility and Impact: Session 8

Citation tracking

Nader Ale Ebrahim, PhD
Research Visibility and Impact Consultant



@[aleebrahim](#)



aleebrahim@gmail.com



@aleebrahim



<https://publons.com/researcher/1692944>
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All of my presentations are available online at:
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Citation tracking

The importance of citation tracking

Citation tracking tools

Create a Google alert

Monitor your impact

Create citation CV

Nader Ale Ebrahim, PhD

Research Visibility and Impact Consultant

Abstract

Citation tracking is used to discover how many times a particular article has been cited by other articles. Citation tracking involves using citation data to measure the impact of an article and monitor the impact of research publications. Citation tracking lets you follow a particular author or paper and how it's being cited at present. Citation tracking allows you to find out which bits of your work are appreciated and used by other academics. There are a number of indexing services which keep track of citations. Example: Scopus, Web of Science (WOS), Google Scholar, ResearchGate, etc. In this workshop, I will introduce some important tools for tracking your scholarly output citations and know how often (and by whom) your paper has been cited already?.

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

No.	Topic
1	<u>The importance of citation tracking</u>
2	<u>Citation tracking tools</u>
3	<u>Create a Google alert</u>
4	<u>Monitor your impact</u>
5	<u>Create citation CV</u>
6	<u>Q&A</u>

The importance of citation tracking

How can I attract attention to my work?

Write a lay summary of your research and introduce it via relevant discussion lists and online forums.

Reach out to key bloggers to make them aware of your work – look at the Altmetric details pages for other articles in your discipline to see who might be interested.

Share links to your work via twitter and other social media after presenting at conferences.

Upload and make available data, images, posters and other files via a platform such as figshare.

Include a link to your work in your email signature, online profiles or CV.

Register for an ORCID iD and populate your profile so that others can easily discover your work.

Start your own blog (or contribute to an existing one) – it's a great way to build your online profile and position your research.

Work with the press office at your publisher or institution to announce the publication of your research.

Make your work available via Open Access wherever possible, and share links to your full text outputs on social media.

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The characteristic behavior of academics differs between disciplines

Neuroscience
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Pharmacology & Toxicology
Chemistry & Chemical Engineering
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Environmental Sciences
Health Sciences
Earth Sciences
Biological Sciences
Social Sciences
Materials Science & Engineering
Mathematics & Computer Sciences
Arts & Humanities

High



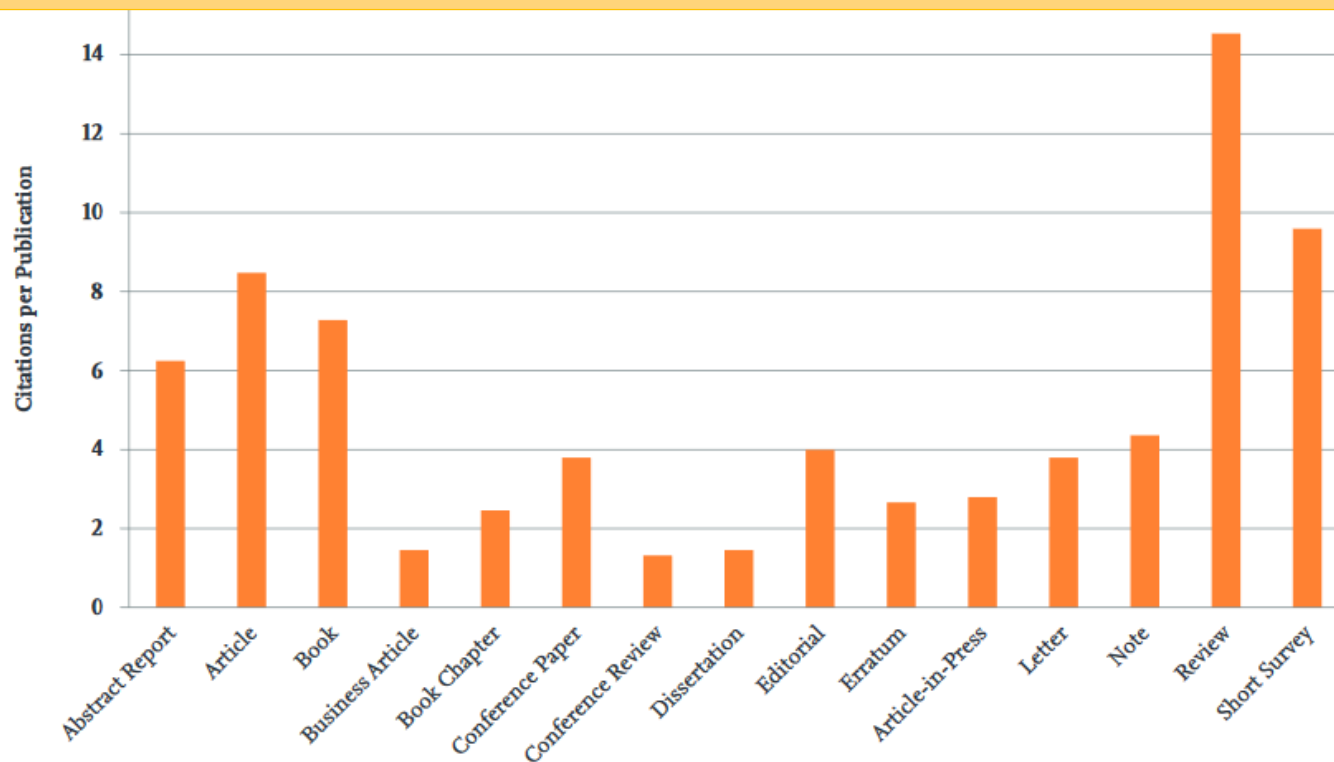
- Frequency of publication
- Length of reference list
- Number of co-authors

Low



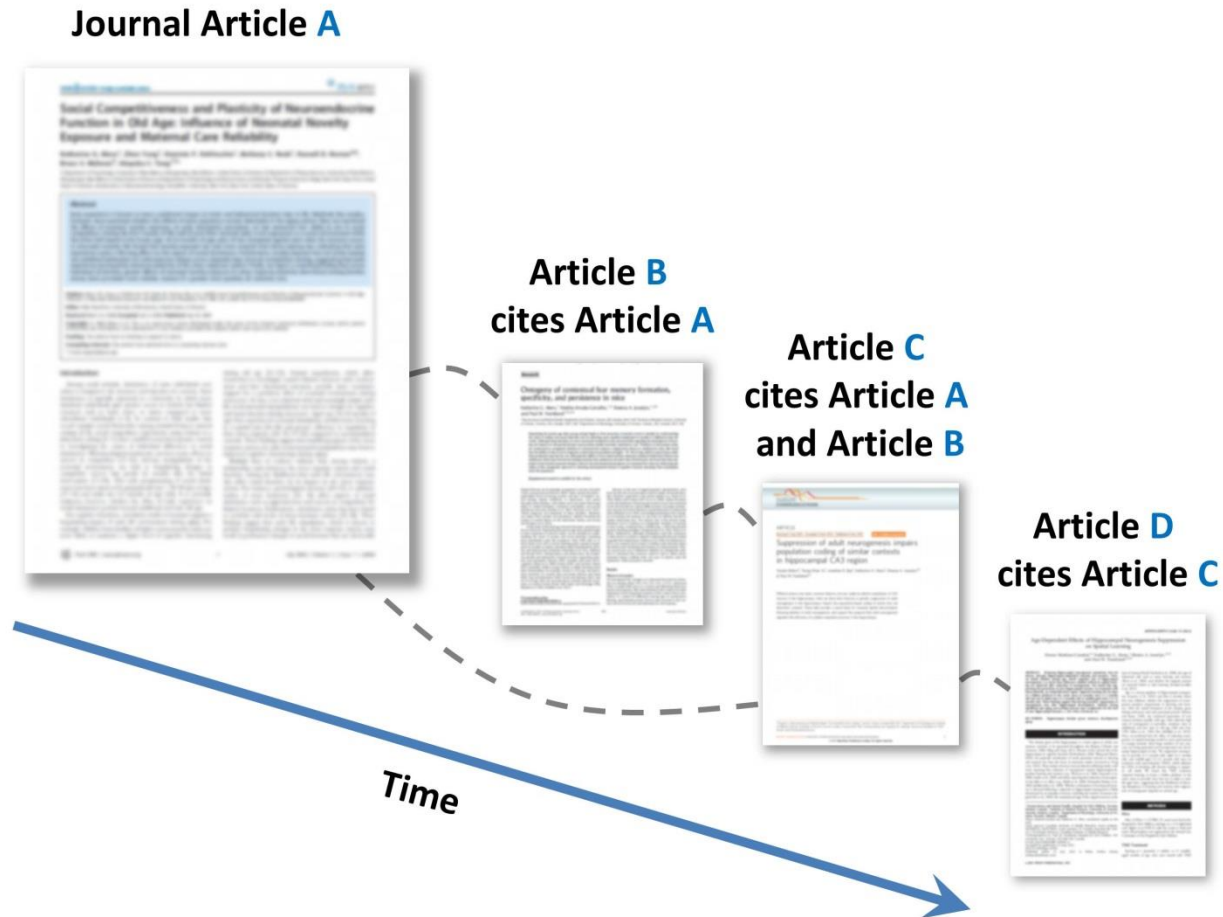
Source: Colledge, L., & Verlinde, R. (2014). *SciVal: SciVal Metrics Guidebook*. Retrieved from https://www.elsevier.com/_data/assets/pdf_file/0020/53327/scival-metrics-guidebook-v1_01-february2014.pdf

Citation rates for different publication-types as classified in Scopus. This chart displays citations received up to August 2013 per item published during the period 2008-2012.



Source: Colledge, L., & Verlinde, R. (2014). *SciVal: SciVal Metrics Guidebook*. Retrieved from https://www.elsevier.com/_data/assets/pdf_file/0020/53327/scival-metrics-guidebook-v1_01-february2014.pdf

Citation tracking



The importance of citation tracking

The standard tool used in citation tracking is a citation index. Citation indexes allow you to search the academic literature in ways that show the progress of academic debate in your field. With a citation index, you can easily identify **the most influential articles**, and the leading academics in your field. You can track backwards (using lists of cited articles) and forwards (using lists of articles which cite a particular article). This means that you can determine the position of academic debate at any time in the past.

See More at: <http://www.une.edu.au/library/find/eskillsplus/literature/citation.php>

Citation tracking tools

Citation Tracking Tools

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Harzing's Publish or Perish looks up scholarly citations and calculates a number of citation and impact metrics.

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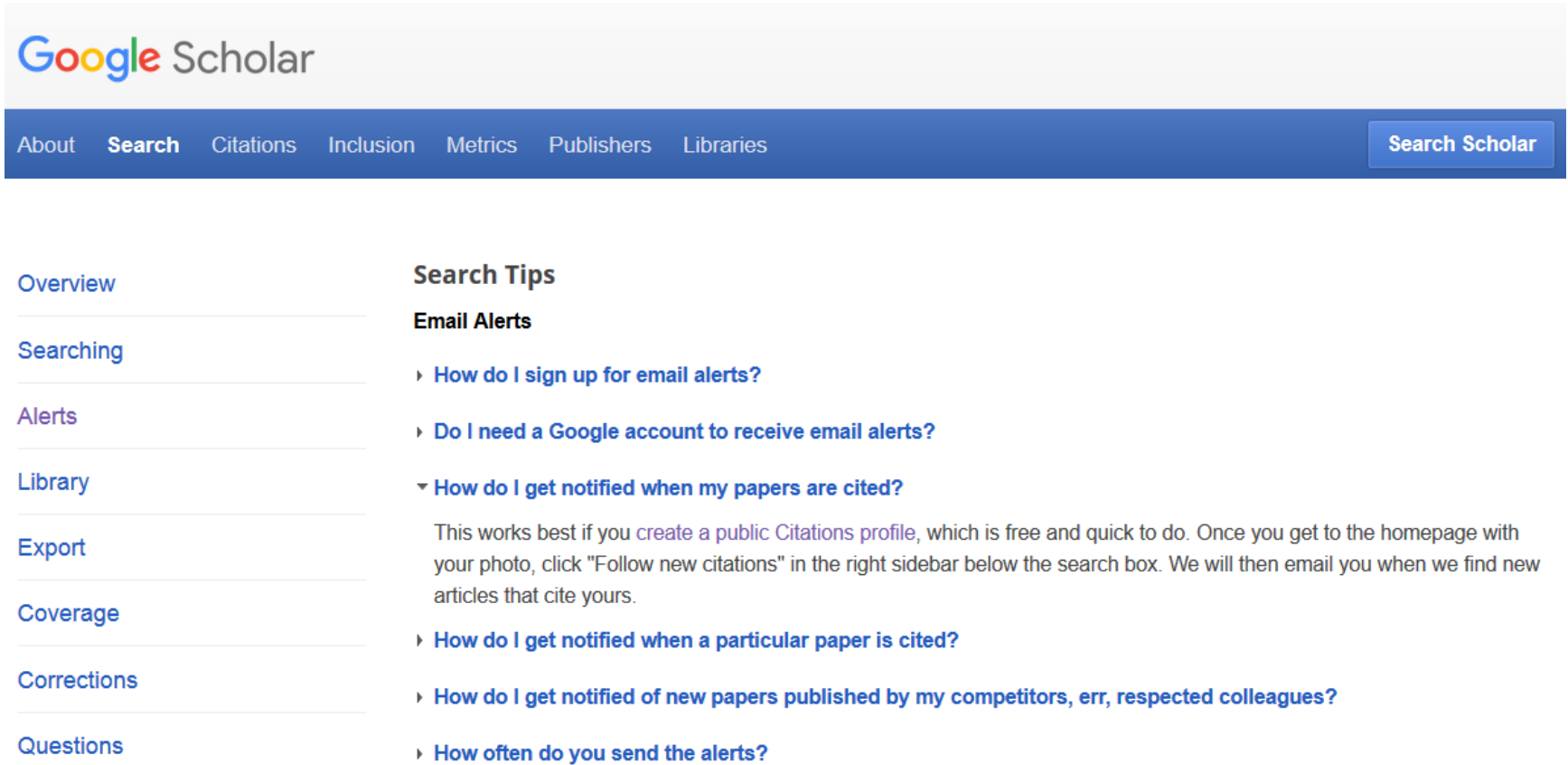
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Create a Google alert

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

How do I get notified when my papers are cited?



The screenshot shows the Google Scholar homepage. The top navigation bar includes links for About, Search, Citations, Inclusion, Metrics, Publishers, and Libraries, along with a 'Search Scholar' button. The left sidebar contains a list of links: Overview, Searching, Alerts, Library, Export, Coverage, Corrections, and Questions. The main content area is titled 'Search Tips' and features a section for 'Email Alerts' with a list of links: 'How do I sign up for email alerts?', 'Do I need a Google account to receive email alerts?', 'How do I get notified when my papers are cited?' (which is expanded to show a paragraph of text), 'How do I get notified when a particular paper is cited?', 'How do I get notified of new papers published by my competitors, err, respected colleagues?', and 'How often do you send the alerts?'.

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Major trends in knowledge management research: a bibliometric study

By: Akhavan, P (Akhavan, Peyman) ¹; Ebrahim, NA (Ebrahim, Nader Ale) ²; Fetrati, MA (Fetrati, Mahdieh A.) ³; Pezeshkan, A (Pezeshkan, Amir) ⁴

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SCIENTOMETRICS

Volume: 107 Issue: 3 Page: 1249-1264

DOI: 10.1007/s11192-016-1938-x

Published: JUN 2016

Document Type: Article

Abstract


This study provides an overview of the knowledge management literature from 1988 through 2014. We analyze 4,511 peer-reviewed articles and

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Major trends in knowledge management research: a bibliometric study

Akhavan P.^a ✉, Ebrahim N.A.^b ✉, Fetrati M.A.^c ✉, Pezeshkan A.^d ✉

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^a Department of Management, Malek Ashtar University of Technology, Tehran, Iran

^b Department of Engineering Design and Manufacture, University of Malaya, Kuala Lumpur, Malaysia

^c Aalborg University, Aalborg, Denmark

^d Department of Management and International Business, Merrick School of Business, University of Baltimore, Baltimore, 21201, MD, United States

84

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Zhang, Y. , Porter, A.L. , Cunningham, S. (2021) *IEEE Transactions on Engineering Management*

Fibonacci wavelets and Galerkin method to investigate fractional optimal control problems with bibliometric analysis

Sabermahani, S. , Ordokhani, Y. (2021) *JVC/Journal of Vibration and Control*

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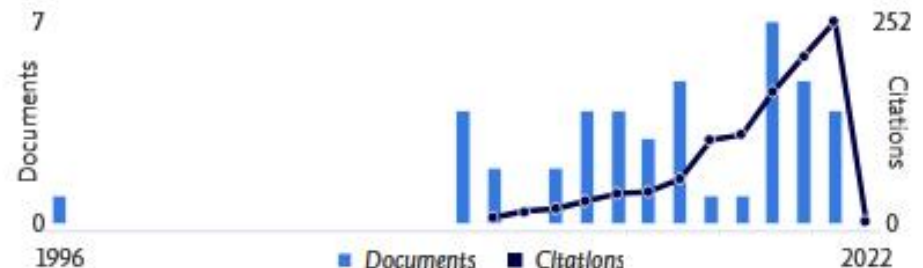
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The number of citations to one of my articles is too low.

I know of several articles citing it that are not included in the list of citations. What I can do to help fix this?

Your "Cited by" counts come from the Google Scholar index. You can change the articles in your profile, but citations to them are computed and updated automatically as we update Google Scholar.

To change the "Cited by" counts in your profile, you would need to have them updated in Google Scholar. Google Scholar generally reflects the state of the web as it is currently visible to our search robots and to the majority of users. If some of the citations to your article are not included, chances are that the **citing articles are not accessible** to our search robots or **are formatted in ways that make it difficult** for our indexing algorithms to identify their bibliographic data or references.

To fix this, you'll need to identify the specific citing articles with indexing problems and work with the publisher of these articles to make the necessary changes (see our [inclusion guidelines](#) for details). For most publishers, it usually takes 6-9 months for the changes to be reflected in Google Scholar; for very large publishers, it can take much longer.

Source: <http://www.google.com/intl/en/scholar/citations.html#citations>

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Date: Thu, May 7, 2015 at 10:35 AM
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[PDF] [Distributed Software Engineering in Collaborative Research Projects](#)

M Derntl, D Renzel, P Nicolaescu, I Koren, R Klamma

... Official Journal of the European Union, L 391/1."

<http://ec.europa.eu/research/participants/>

data/ref/fp7/ 90749/ecrulesforparticipation_en.pdf, 2006. [10] NA Ebrahim, S. Ahmed, and Z. Taha, **"Establishing Virtual R&D Teams: Obligated Policy. ...**

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 - Measures for a diversity of research outputs
- **Tools including**
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Source: <http://www.slideshare.net/ucclibrarybibliometrics/citation-impact-introduction>




Create citation CV



ImpactStory


ImpactStory is an open-source, web-based tool that posts, datasets, helps researchers explore and share the diverse impacts of all their research products—from traditional ones like journal articles, to emerging products like blog and software.





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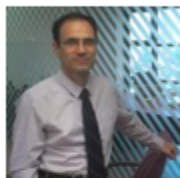
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(2013) figshare.

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90 - 98 percentile of articles published in 2013 4 figshare shares

highly viewed by scholars

78 - 91 percentile of articles published in 2013 76 figshare views

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Spiros Zervos - Curriculum Vitae



Citations

Citations in total: 106

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Koulouris, A, Kyriaki-Manessi, D, Giannakopoulos, G & Zervos, S (2013). "Institutional repository policies: Best practices for encouraging self-archiving". *Procedia - Social and Behavioral Sciences*, 73, 769-776.

Cited in:

Ale Ebrahim, N., Salehi, H., Embi, M. A., Habibi, F., Gholizadeh, H., & Motahar, S. M. (2014). "[Visibility and citation impact](#)". *International Education Studies*, 7(4), 120-125.

Koutras, N., & Bottis, M. (2014). "In Search of One Sole Institutional Repository in Greece: Adventures and Solutions for an Integration of Repositories towards Bridging Digital Divide". *American International Journal of Contemporary Research*, 4(2), 119-124.

Vrana, R (2013). "Digital repositories of scientific information at the Croatian universities: Developing the bridge towards e-science. Information Technology Interfaces (ITI)". *Proceedings of the ITI 2013 35th International Conference*, 145-150.

Mole, V, Chatzilia, M, Paraskevopoulos, K, Garoufallou, E & Siatiri, R (2013). "Web-based Information Literacy in an Academic Library: The Example of the Library of ATEI of Thessaloniki". *Procedia - Social and Behavioral Sciences*, 73, 181-187.

KNOWN CITATIONS

Prof. Luis M. Camarinha-Matos

KNOWN CITATIONS

[SCI, SCOPUS, Inspect, Scholar Google, CiteSeer, Google, etc.]

A.1 Publications in Journals

A.1.1 International

1. Concurrent Pascal as a robot level language - a suggestion, A. Steiger Garção; L.M. Camarinha Matos, *Journal ROBOTICA (Cambridge University Press, U.K.)*, vol.5, n.4, Oct-Dec 86, pp. 269-272.
2. Plan generation in Robotics - State of the art and perspectives, L.M. Camarinha-Matos, *Journal ROBOTICS (North-Holland)*, Vol.3, N. 3&4, Sep-Dec 1987, pp. 291-328.
 1. Autonomous shopfloor systems – A study into exception handling for robot control, G. R. Meijer, PhD thesis, University of Amsterdam, 1991.
 2. Concepção de arquiteturas para ambientes integrados de manufactura, H. Pita, Tese de doutoramento, FCT/UNL, 1995.
 3. Planning and scheduling literature, WebScripter project, USC, Information Sciences Institute, 2001.
 4. Robot action planning via explanation-based learning, Tianfield H, IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART A-SYSTEMS AND HUMANS, 30 (2): 216-222 MAR 2000.
 5. Sequencing via explanation-based learning, Tianfield H, INTERNATIONAL

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Thank you

Nader Ale Ebrahim, PhD

Research Visibility and Impact Consultant



@[aleebrahim](#)



aleebrahim@gmail.com



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All of my presentations are available online at:
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My recent publication:

1. Alireza Habibi, Maryamossadat Mousavi, Seyedh Mahboobeh Jamali & Nader Ale Ebrahim (2021) A bibliometric study of medical tourism, *Anatolia*, DOI: [10.1080/13032917.2021.1954042](https://doi.org/10.1080/13032917.2021.1954042)
2. Chen, W., Ahmed, M. M., Sofiah, W. I., Isa, N. A. M., Ale Ebrahim, N., & Hai, T. (2021). A Bibliometric Statistical Analysis of the Fuzzy Inference System - based Classifiers. *IEEE Access*, 9, 77811-77829. doi: <https://dx.doi.org/10.1109/ACCESS.2021.3082908>
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6. Mohammadi Ziarani, G., Mohajer, F., Jamali, S. M., & Ale Ebrahim, N. (2020). Quantitative and Qualitative bibliometric scope toward the Synthesis of Rose Oxide as a Natural Product in perfumery. *Current Organic Synthesis*, 17(8). doi: <https://doi.org/10.2174/1872208314666200722161044>
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