

Converting Unpublished Materials with <u>Tools</u> to Improve Research Visibility

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1st March 2017



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4th SERIES OF INTRODUCTORY WORKSHOP ON: Strategies to Enhance Research Visibility, Impact & Citations

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Abstract

Abstract: Unpublished papers, white papers and teaching materials can be a source for increasing the author's visibility. Getting author's documents (the full range of work produced by scholars and researchers) under control is a key driver to enhance research visibility and impact. With a document publishing tools, authors can put all of their key documents online, where they are immediately accessible to the researchers that need them. By storing documents online researchers can disseminate their research output. I will introduce some of document publishing tools in this workshop.

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

WORKSHOP SERIES TOPICS

SESSION	DATE	TIME	TOPIC
1	7 September 2016	2.00 – 4.30 p.m.	Citations and its impact to university ranking
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?

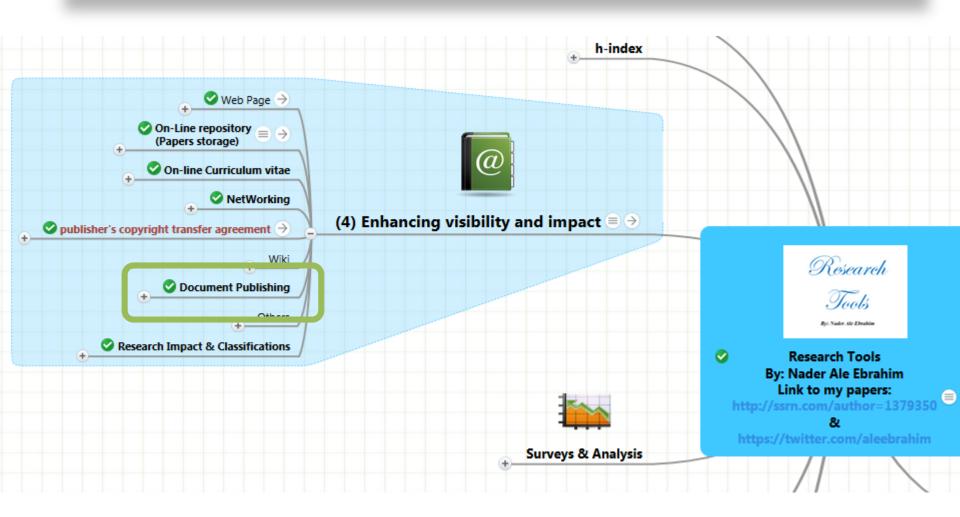
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	8	2 November 2016	2.00 - 4.30 p.m.	Create a publication database for enhancing research visibility
ı	9	9 November 2016	2.00 – 4.30 p.m.	Create a google scholar profile to boost research visibility
Ì	10	16 November 2016	2.00 – 4.30 p.m.	Create and maintain an up-to-date researcherid profile
Ì	11	23 November 2016	2.00 – 4.30 p.m.	Online repository: improving the research visibility and impact
Ì	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
İ	15	21 December 2016	9.00 – 11.30 a.m.	Promote your research work on LinkedIn
ĺ	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 research impact
	20	15 February 2017	2.00 – 4.30 p.m.	Publish online magazine to promote publications and research findings
	21	22 February 2017	2.00 – 4.30 p.m.	Enhance research visibility by tracking citations
	22	1 March 2017	2.00 – 4.30 p.m.	"Document publishing tools" for research visibility improvement
	د ع	o Iviarcii 2017	2.00 – 4.50 p.m.	1 doneation 5 c-mail marketing procedure
	24	15 March 2017	2.00 – 4.30 p.m.	The use of reference management tools to improve citation
	25	22 March 2017	2.00 – 4.30 p.m.	இவ ின் சுர் இந்து விற்றா oach to increase research visibility on the web

Research Tools Mind Map



Research Tools Mind Map -> (4) Enhancing visibility and impact -> Document publishing



Open the full range of work produced by scholars and researchers

 It's not only journal articles you can share. Consider making all your scholarly outputs available online.

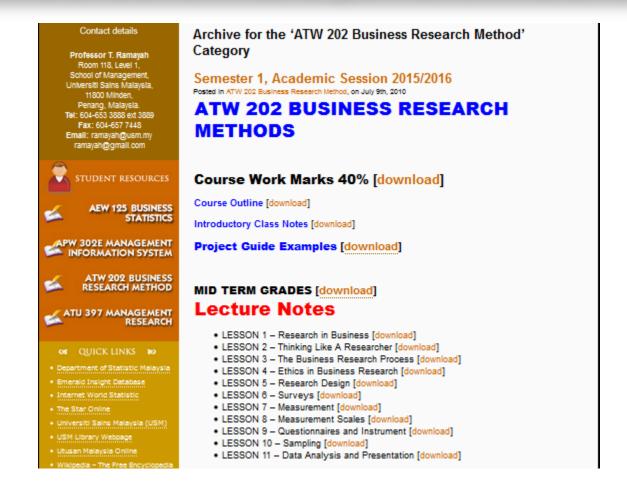
From submission to sharing: the life cycle of an article

- Phase 1: Conception and birth
- Phase 2: Submission
- Phase 3: Reviewers



- Phase 4: Production and publication
- Phase 5: Dissemination and archiving
 - The article is published, but its life cycle isn't yet complete. In this phase, dissemination can start; sharing the <u>Share Links</u> article helps increase readership and make it more visible.

T. Ramayah is currently a Professor at the School of Management in USM.







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impacts on transitional plant communities than experiments conducted in single geographic locations.

Elevated Atmospheric Carbon Dioxide

Carbon dioxide concentration in the atmosphere has increased about 21 percent from 280 parts per million (ppm) in preindustrial times to approximately 370 ppm today and is predicted by some models to double within the next century. Effects of elevated CO, and climate change will likely be apparent first in geographic areas where major vegetation types meet. With funding from the USGS Global Change Program, investigators are conducting experiments to determine the relative responses of this mangrove-salt marsh community to CO, enrichment and interactions with local factors such as nutrient regime (fig. 4). Preliminary results indicate that vegetation shifts from salt marsh to mangrove-dominated communities will not occur by increases in CO, alone, especially where soil conditions promote growth of smooth cordgrass which suppresses expansion of black mangrove; however, where smooth cordgrass is stressed or eliminated, for example by climate extremes, black mangrove may invade salt

Accelerated Sea Level Rise and Peat-forming Mangroves

Scientists from USGS have collaborated with Smithsonian Institution scientists to understand how peat-forming mangroves keep pace with rising sea level. Mangrove islands in the Mesoamerican Barrier Reef System are isolated from inputs of terrigenous sediment and are thus dependent upon accumulation of organic matter for soil formation. Here, mangroves have built vertically through peat formation, which occurs when decomposition of organic matter is slow. Soil waterlogging and low nutrients, which slow decomposition of mangrove tissues, naturally lead to a buildup of peat that raises the soil surface a few millimeters per year over long periods of time. Mangrove peat is composed primarily of refractory roots, rather than leaf or wood material that decays more quickly or is removed by tides (Middleton and McKee, 2001). Mangrove islands are underlain by peat up to 10 m in depth, and radiocarbon dating indicates that mangroves established in these sites 7,000 or 8,000 years before present. As the sea level rose, mangroves kept pace by deposition and slow turnover of roots (McKee and

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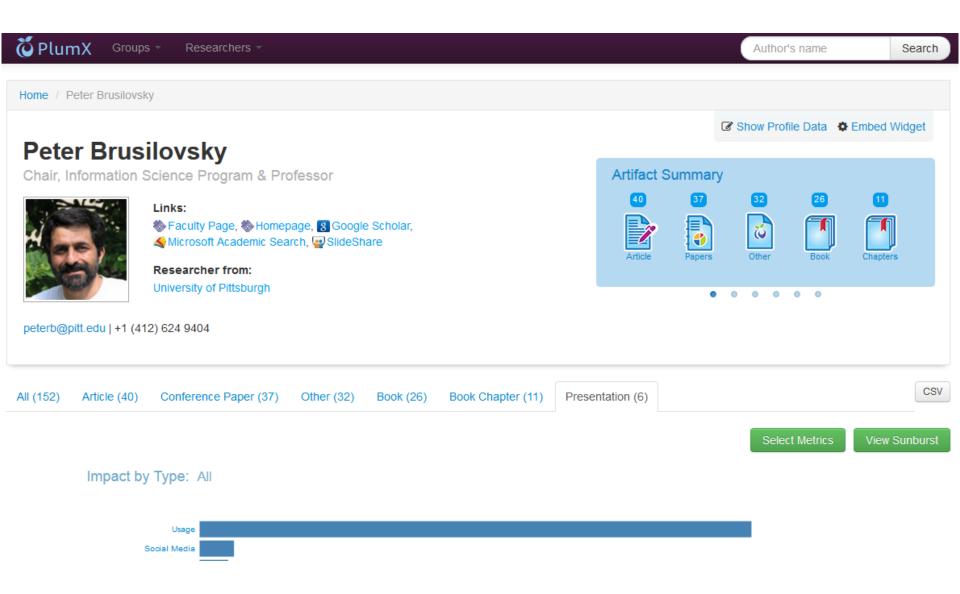
For more information, contact

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Figure 4. An experiment to determine effects of elevated carbon

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Sample Profiles

Nader Ale Ebrahim is currently working as a research fellow with the Research Support Unit, Centre of Research Services, Institute of Research Management and Monitoring (IPPP), University of Malaya. Nader holds a PhD degree in Technology Management from Faculty of Engineering, University of Malaya. He has over 19 years of 8... + More



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DESCRIPTION

I wrote this in the terms of an assignment for a lesson in the Master I take now. It is a conference type paper and i would like to know what improvements should be made if any and if it has chances to be accepted somewhere or if what it says is of no significance. Abstract —The use of virtual worlds for supporting

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Nader Ale Ebrahim received his PhD in Technology Management 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 the University of Tehran with distinguished honors. He has over 23 years of experience in the field of technology management and new product development in different companies. His current research interest focuses on E-skills, Research Tools, Bibliometrics and managing virtual R&D

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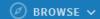


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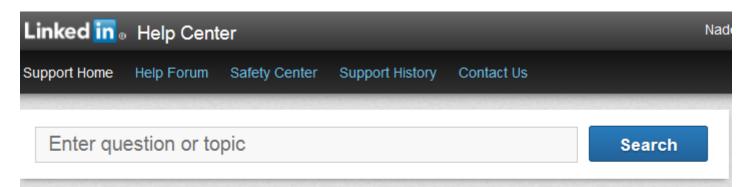
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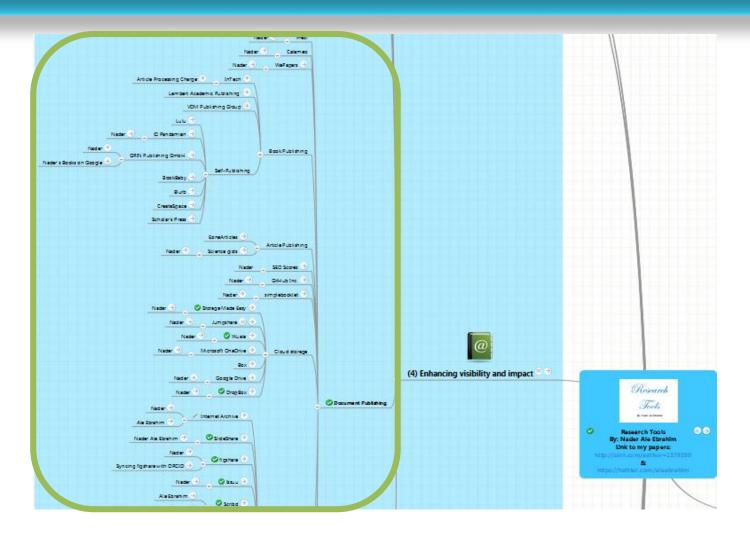
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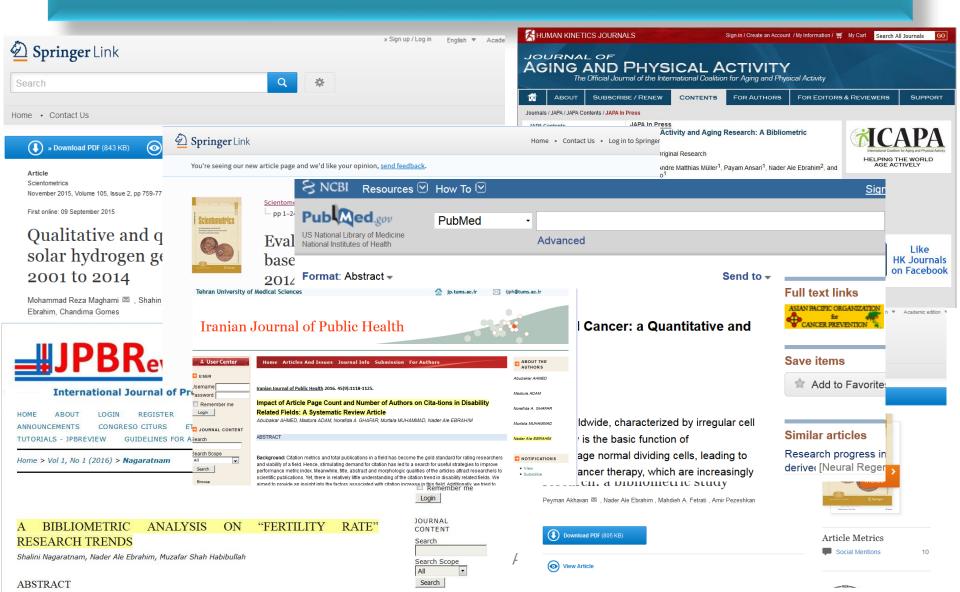
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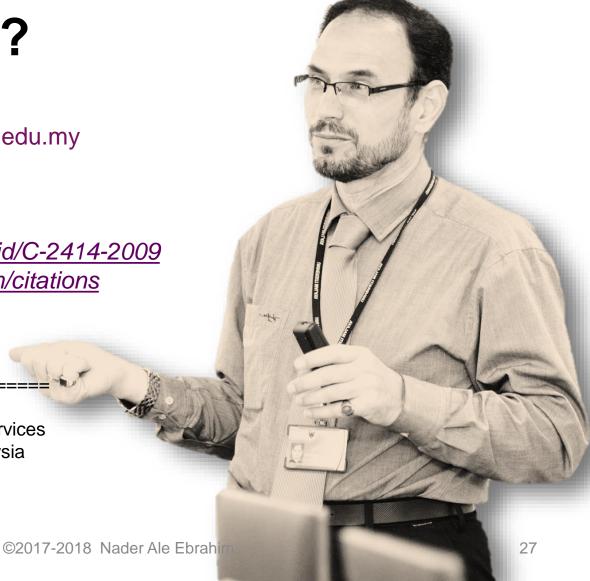


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