Abrizah Abdullah

List of Publications by Year
in descending order

72 papers	1,251 citations	393982 19 h-index	454577 30 g-index
75 all docs	75 docs citations	75 times ranked	1018 citing authors

#	Article	IF	Citations
1	LIS journals scientific impact and subject categorization: a comparison between Web of Science and Scopus. Scientometrics, 2013, 94, 721-740.	1.6	100
2	Early career researchers and their publishing and authorship practices. Learned Publishing, 2017, 30, 205-217.	0.8	93
3	Where and how early career researchers find scholarly information. Learned Publishing, 2017, 30, 19-29.	0.8	73
4	So, are early career researchers the harbingers of change?. Learned Publishing, 2019, 32, 237-247.	0.8	59
5	Early career researchers: Scholarly behaviour and the prospect of change. Learned Publishing, 2017, 30, 157-166.	0.8	57
6	Peer review: The experience and views of early career researchers. Learned Publishing, 2017, 30, 269-277.	0.8	47
7	A global questionnaire survey of the scholarly communication attitudes and behaviours of early career researchers. Learned Publishing, 2020, 33, 198-211.	0.8	38
8	Do you Facebook? Usage and applications of Facebook page among academic libraries in Malaysia. International Information and Library Review, 2011, 43, 239-249.	0.8	33
9	Early Career Researchers' Quest for Reputation in the Digital Age. Journal of Scholarly Publishing, 2018, 49, 375-396.	0.3	32
10	Academic librarians and their social media presence. Information Development, 2014, 30, 159-171.	1.4	31
11	Critical success factors for institutional repositories implementation. Electronic Library, 2015, 33, 196-209.	0.8	30
12	The Publication Success of 102 Nations in Scopus and the Performance of Their Scopus-Indexed Journals. Publishing Research Quarterly, 2017, 33, 421-432.	0.4	29
13	Malaysian authors' acceptance to selfâ€archive in institutional repositories. Electronic Library, 2013, 31, 188-207.	0.8	28
14	Sciâ€Hub: The new and ultimate disruptor? View from the front. Learned Publishing, 2019, 32, 147-153.	0.8	27
15	Do you Facebook? Usage and applications of Facebook page among academic libraries in Malaysia. International Information and Library Review, 2011, 43, 239-249.	0.8	27
16	Early career researchers and their authorship and peer review beliefs and practices: An international study. Learned Publishing, 2020, 33, 142-152.	0.8	26
17	Systematic Literature Review Informing LIS Professionals on Embedding Librarianship Roles. Journal of Academic Librarianship, 2016, 42, 636-643.	1.3	23
18	The impact of the pandemic on early career researchers: what we already know from the internationally published literature. Profesional De La Informacion, 0, , .	2.7	22

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19	Mapping worldwide research on the Internet of Things during 2011-2016. Electronic Library, 2018, 36, 979-992.	0.8	21
20	Information Needs: Developing Personas of Humanities Scholars. Journal of Academic Librarianship, 2014, 40, 500-509.	1.3	20
21	What inhibits authors to self-archive in Open Access repositories? A Malaysian case. Information Development, 2013, 29, 24-35.	1.4	19
22	Can the impact of non‐Western academic books be measured? An investigation of Google Books and Google Scholar for Malaysia. Journal of the Association for Information Science and Technology, 2014, 65, 2498-2508.	1.5	19
23	Sixty-four years of informetrics research: productivity, impact and collaboration. Scientometrics, 2014, 101, 569-585.	1.6	19
24	An analysis of Malaysian retracted papers: Misconduct or mistakes?. Scientometrics, 2018, 115, 1315-1328.	1.6	19
25	LIS journals categorization in the Journal Citation Report: a stated preference study. Scientometrics, 2015, 102, 1083-1099.	1.6	18
26	Bringing the digital library success factors into the realm of the technology-organization-environment framework. Electronic Library, 2020, 38, 659-675.	0.8	17
27	National comparisons of early career researchers' scholarly communication attitudes and behaviours. Learned Publishing, 2020, 33, 370-384.	0.8	17
28	Does the scholarly communication system satisfy the beliefs and aspirations of new researchers? Summarizing the Harbingers research. Learned Publishing, 2020, 33, 132-141.	0.8	16
29	Millennial researchers in a metric-driven scholarly world: An international study. Research Evaluation, 2020, 29, 263-274.	1.3	16
30	The digital library as an enterprise: the Zachman approach. Electronic Library, 2008, 26, 446-467.	0.8	15
31	Resource-sharing through an inter-institutional repository. Electronic Library, 2015, 33, 730-748.	0.8	15
32	Information needs of male juvenile delinquents. Information Development, 2016, 32, 592-607.	1.4	15
33	Characteristics of Malaysian highly cited papers. Malaysian Journal of Library and Information Science, 2017, 22, 85-99.	0.3	15
34	An identification of a model for digital library critical success factors. Electronic Library, 2013, 31, 5-23.	0.8	14
35	What motivates high school teachers to use web-based learning resources for classroom instruction? An exploratory case study in an Iranian smart school. Computers in Human Behavior, 2015, 51, 373-381.	5.1	13
36	Scholarly communication and matters of trust and authority: A comparative analysis of Malaysian and Chinese researchers. Malaysian Journal of Library and Information Science, 2017, 22, 69-91.	0.3	13

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37	Performance of Malaysian Medical Journals. The Malaysian Journal of Medical Sciences, 2016, 23, 1-5.	0.3	12
38	Availability and visibility of open access digital repositories in ASEAN countries. Information Development, 2013, 29, 274-285.	1.4	11
39	How is open access publishing going down with early career researchers? An international, multi-disciplinary study. Profesional De La Informacion, 0, , .	2.7	11
40	Modes of information seeking. Information Development, 2016, 32, 1786-1805.	1.4	10
41	Social media engagement in developing countries. Information Development, 2019, 35, 374-387.	1.4	10
42	Open science from the standpoint of the new wave of researchers: Views from the scholarly frontline1. Information Services and Use, 2020, 39, 369-374.	0.1	9
43	Measuring the gap between perceived importance and actual performance of institutional repositories. Library and Information Science Research, 2015, 37, 147-155.	1.2	8
44	What publishers can take away from the latest early career researcher research. Learned Publishing, 2018, 31, 249-253.	0.8	8
45	An analysis of an assessment model for participation in online forums. Computer Science and Information Systems, 2011, 8, 121-140.	0.7	8
46	Citation Performance of Malaysian Scholarly Journals in the Web of Science, 2006â€"2010. Serials Review, 2013, 39, 47-55.	0.4	7
47	Overcoming time and ethical constraints in the qualitative data collection process: A case of information literacy research. Journal of Librarianship and Information Science, 2014, 46, 243-257.	1.6	7
48	Integrating information literacy instruction (ILI) through resource-based school projects: An interpretive exploration. Education for Information, 2011, 28, 247-268.	0.2	6
49	Digital libraries in the classroom: Secondary school teachersâ€™ conception. Journal of Librarianship and Information Science, 2011, 43, 224-236.	1.6	6
50	What can Bookmetrix tell us about the impact of Springer Natureâ€™s books. Scientometrics, 2019, 121, 521-536.	1.6	6
51	Early Career Researchers between Predatory Publishing and Academic Excellence: The Views and Behaviours of the Millennials. Foresight and STI Governance, 2021, 15, 56-65.	0.6	6
52	Critical success factors for digital library implementation in Africa: Solution focused rather than problem focused. Information Development, 2020, , 026666692091800.	1.4	5
53	The challenges in making library services accessible to incarcerated male juveniles in five correctional schools. Malaysian Journal of Library and Information Science, 2016, 21, 95-110.	0.3	5
54	E-Journal Publishing in Malaysia: from single journal system to publishing through a host. Information Development, 2005, 21, 53-65.	1.4	4

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55	Evaluation of h and h-type Indices for Research Performance at Researcher's Level. Information Development, 2018, 34, 64-76.	1.4	4
56	Early career researchers: observing how the new wave of researchers is changing the scholarly communications market. Revue Française Des Sciences De L'information Et De La Communication, 2018, , .	0.2	4
57	An assessment of quality, trustworthiness and usability of Indonesian agricultural science journals: stated preference versus revealed preference study. Scientometrics, 2016, 108, 289-304.	1.6	3
58	Embedded Librarianship in Research in Nigerian Universities: Practices and Sources of Practice Knowledge. Journal of Academic Librarianship, 2018, 44, 738-746.	1.3	3
59	Transformation strategies in community engagement. IFLA Journal, 2018, 44, 90-105.	0.6	3
60	Researching women and men 1996â€"2020: Is androcentrism still dominant?. Quantitative Science Studies, 0, , 1-21.	1.6	3
61	Building Online Historical Resources Collaboratively: Making the Most of a Digital Library to Reinforce ICT Skills in Malaysia. Information Development, 2004, 20, 200-210.	1.4	2
62	What a Digital Library of Malay Manuscripts Should Support: An Exploratory Needs Analysis. Libri, 2009, 59, .	0.5	2
63	Not so different after all: Malaysian researchers' crossâ€discipline view of quality and trustworthiness in citation practices. Learned Publishing, 2016, 29, 165-172.	0.8	2
64	Meso-level institutional and journal related indices for Malaysian engineering research. Scientometrics, 2016, 107, 521-535.	1.6	2
65	Malaysian early career researchers on the ethics of scholarly publishing. Malaysian Journal of Library and Information Science, 2019, 24, 75-96.	0.3	2
66	Computer-Managed Instruction (CMI)-Based Online Forums. Journal of Educational Computing Research, 2012, 47, 209-233.	3.6	1
67	Information quality problems in Farsi web-based learning resources: how do teachers assure of the content quality for classroom use?. Information Development, 2015, 31, 333-348.	1.4	1
68	Reinforcing information literacy development through a subject-focused resource-based project. Journal of Librarianship and Information Science, 2018, 50, 386-398.	1.6	1
69	Inculcating ICT Skills through a Collaborative Digital Library Initiative for Educational Use. Lecture Notes in Computer Science, 2003, , 489-492.	1.0	1
70	Development of an information literate school community: Perceived roles and practices of teacher librarians. Malaysian Journal of Library and Information Science, 2018, 23, 63-75.	0.3	1
71	Adding value to scholarly journals through a citation indexing system. Data Technologies and Applications, 2013, 47, 239-262.	0.8	0
72	International Contributions to the System of Scholarly Communication in Iran. Serials Review, 2018, 44, 86-97.	0.4	0