

Peiling Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9193410/publications.pdf>

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42
papers

1,167
citations

686830

13
h-index

414034

32
g-index

43
all docs

43
docs citations

43
times ranked

694
citing authors

#	ARTICLE	IF	CITATIONS
1	Expert-recommended biomedical journal articles: Their retractions or corrections, and post-retraction citing. <i>Journal of Information Science</i> , 2024, 50, 17-34.	2.0	0
2	An exploration of referees' comments published in open peer review journals: The characteristics of review language and the association between review scrutiny and citations. <i>Research Evaluation</i> , 2021, 30, 314-322.	1.3	11
3	Post-publication expert recommendations in faculty opinions (F1000Prime): Recommended articles and citations. <i>Journal of Informetrics</i> , 2021, 15, 101174.	1.4	2
4	F1000Prime recommended articles and their citations: an exploratory study of four journals. <i>Scientometrics</i> , 2020, 122, 933-955.	1.6	8
5	Open peer review: promoting transparency in open science. <i>Scientometrics</i> , 2020, 125, 1033-1051.	1.6	61
6	How are the best <i>JASIST</i> papers cited?. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 857-860.	1.5	2
7	A bibliometric analysis of highly cited papers in the field of Economics and Business based on the Essential Science Indicators database. <i>Scientometrics</i> , 2018, 116, 1039-1053.	1.6	19
8	A correlation comparison between Altmetric Attention Scores and citations for six PLOS journals. <i>PLoS ONE</i> , 2018, 13, e0194962.	1.1	77
9	The state of the art of open peer review: Early adopters. <i>Proceedings of the Association for Information Science and Technology</i> , 2017, 54, 819-820.	0.3	3
10	Open Peer Review in the Era of Open Science: A Pilot Study of Researchers' Perceptions. , 2017, , .		5
11	Open Peer Review in Scientific Publishing: A Web Mining Study of <i>PeerJ</i> Authors and Reviewers. <i>Journal of Data and Information Science</i> , 2017, 1, 60-80.	0.5	10
12	The last frontier in open science: Will open peer review transform scientific and scholarly publishing?. <i>Proceedings of the Association for Information Science and Technology</i> , 2016, 53, 1-4.	0.3	1
13	Collaborative Interaction Behavior in the Era of Open Science Movement. , 2015, , .		1
14	An exploratory study into perceived task complexity, topic specificity and usefulness for integrated search. , 2012, , .		1
15	Health information searching behavior in MedlinePlus and the impact of tasks. , 2012, , .		25
16	Panel: Perspectives on adaptivity in information retrieval interaction (PAIRI). <i>Proceedings of the American Society for Information Science and Technology</i> , 2010, 47, 1-5.	0.2	0
17	Contextualizing user relevance criteria. , 2010, , .		0
18	Identifying Web search session patterns using cluster analysis: A comparison of three search environments. <i>Journal of the Association for Information Science and Technology</i> , 2009, 60, 896-910.	2.6	13

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19	Analysis of query keywords of sports-related queries using visualization and clustering. Journal of the Association for Information Science and Technology, 2009, 60, 1550-1571.	2.6	7
20	Visualization of health subject analysis based on query term co-occurrences. Journal of the Association for Information Science and Technology, 2008, 59, 1933-1947.	2.6	41
21	Academic users'™ interactions with ScienceDirect in search tasks: Affective and cognitive behaviors. Information Processing and Management, 2008, 44, 105-121.	5.4	49
22	Modeling Web session behavior using cluster analysis: A comparison of three search settings. Proceedings of the American Society for Information Science and Technology, 2007, 44, 1-13.	0.2	7
23	Mining web search behaviors: Strategies and techniques for data modeling and analysis. Proceedings of the American Society for Information Science and Technology, 2007, 44, 1-8.	0.2	3
24	Information-seeking behaviors of academic researchers in the internet age: A user study in the United States, China and Greece. Proceedings of the American Society for Information Science and Technology, 2007, 44, 1-29.	0.2	6
25	Research classics and citation analysis. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	2
26	Measuring mental models: Rationales and instruments. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	3
27	Consolidating user relevance criteria: A meta-ethnography of empirical studies. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	7
28	Internet usage transaction log studies: The next generation. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	0
29	Children's conceptual structures of science categories and the design of Web directories. Journal of the Association for Information Science and Technology, 2005, 56, 1303-1313.	2.6	36
30	Undergraduate science students and electronic scholarly journals. Proceedings of the American Society for Information Science and Technology, 2005, 40, 291-297.	0.2	5
31	Advancing relevance research: Theory integration, methodological progress, and critical questions. Sponsored by SIG CRS, USE. Proceedings of the American Society for Information Science and Technology, 2005, 40, 427-428.	0.2	0
32	What can we learn from usage data? Sponsored by SIG USE. Proceedings of the American Society for Information Science and Technology, 2005, 40, 475-476.	0.2	0
33	Use of electronic science journals in the undergraduate curriculum: An observational study. Proceedings of the American Society for Information Science and Technology, 2005, 41, 64-71.	0.2	4
34	Survey of learners' knowledge structures: Rationales, methods and instruments. Proceedings of the American Society for Information Science and Technology, 2005, 41, 218-228.	0.2	3
35	Mental models of information retrieval systems. Proceedings of the American Society for Information Science and Technology, 2005, 41, 580-581.	0.2	3
36	Mining longitudinal web queries: Trends and patterns. Journal of the Association for Information Science and Technology, 2003, 54, 743-758.	2.6	160

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37	Research anxiety and students' perceptions of research: An experiment. Part II. Content analysis of their writings on two experiences. Journal of the Association for Information Science and Technology, 2002, 53, 295-307.	2.6	58
38	Users' interaction with World Wide Web resources: an exploratory study using a holistic approach. Information Processing and Management, 2000, 36, 229-251.	5.4	228
39	A cognitive model of document use during a research project. Study II. Decisions at the reading and citing stages. Journal of the Association for Information Science and Technology, 1999, 50, 98-114.	1.2	81
40	A cognitive model of document use during a research project. Study I. Document selection. Journal of the Association for Information Science and Technology, 1998, 49, 115-133.	1.2	138
41	A cognitive model of document use during a research project. Study I. Document selection. , 1998, 49, 115.		8
42	A Qualitative Study of Citing Behavior: Contributions, Criteria, and Metalevel Documentation Concerns. Library Quarterly, 1997, 67, 122-154.	0.4	78