

Jiepu Jiang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6323144/publications.pdf>

Version: 2024-02-01

34
papers

788
citations

1651377

6
h-index

1637695

9
g-index

35
all docs

35
docs citations

35
times ranked

544
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the Interpretability of Search Result Summaries. , 2019, , .		3
2	A document expansion framework for tag-based image retrieval. Aslib Journal of Information Management, 2018, 70, 47-65.	1.3	2
3	Understanding Ephemeral State of Relevance. , 2017, , .		18
4	Adaptive Persistence for Search Effectiveness Measures. , 2017, , .		7
5	Similarity-based Distant Supervision for Definition Retrieval. , 2017, , .		1
6	Comparing In Situ and Multidimensional Relevance Judgments. , 2017, , .		20
7	Adaptive Effort for Search Evaluation Metrics. Lecture Notes in Computer Science, 2016, , 187-199.	1.0	8
8	Understanding User Satisfaction with Intelligent Assistants. , 2016, , .		115
9	Contextual Support for Collaborative Information Retrieval. , 2016, , .		5
10	What Affects Word Changes in Query Reformulation During a Task-based Search Session?. , 2016, , .		17
11	Correlation Between System and User Metrics in a Session. , 2016, , .		22
12	Reducing Click and Skip Errors in Search Result Ranking. , 2016, , .		1
13	Automatic Online Evaluation of Intelligent Assistants. , 2015, , .		104
14	Understanding and Predicting Graded Search Satisfaction. , 2015, , .		61
15	User participation in an academic social networking service: A survey of open group users on <scp>M</scp>endeley. Journal of the Association for Information Science and Technology, 2015, 66, 890-904.	1.5	80
16	Searching, browsing, and clicking in a search session. , 2014, , .		86
17	Necessary and frequent terms in queries. , 2014, , .		1
18	Influences on Query Reformulation in Collaborative Web Search. Computer, 2014, 47, 46-53.	1.2	12

#	ARTICLE	IF	CITATIONS
19	Venueâ€authorâ€coupling: A measure for identifying disciplines through author communities. Journal of the Association for Information Science and Technology, 2013, 64, 265-279.	2.6	23
20	Supporting exploratory people search. , 2013, , .		18
21	How do users respond to voice input errors?. , 2013, , .		68
22	Mendeley group as a new source of interdisciplinarity study. , 2013, , .		8
23	Recommending program committee candidates for academic conferences. , 2013, , .		6
24	The correlations between article citation and references' impact measures: What can we learn?. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-4.	0.2	5
25	Where do the query terms come from?. , 2012, , .		6
26	Finding readings for scientists from social websites. , 2012, , .		2
27	Contextual evaluation of query reformulations in a search session by user simulation. , 2012, , .		4
28	Search tactics as means of examining search processes in collaborative exploratory web search. , 2012, , .		5
29	Groups in Mendeley: Owners' descriptions and group outcomes. Proceedings of the American Society for Information Science and Technology, 2012, 49, 1-4.	0.2	13
30	The state of iSchools: an analysis of academic research and graduate education. Journal of Information Science, 2012, 38, 15-36.	2.0	47
31	Journal evaluation using the importance of authors in co-authorship network. , 2011, , .		0
32	Academic research in iSchools. , 2011, , .		0
33	Social reference. , 2011, , .		12
34	IR-Based Expert Finding Using Filtered Collection. , 2008, , .		2