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Crowdsourcing interactions: using crowdsourcing for evaluating interactive information retrieval systems

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Information Retrieval, 2013, 16, 267-305.

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31	Crowdsourcing for information retrieval: introduction to the special issue. <i>Information Retrieval</i> , 2013 , 16, 91-100	1.8	11
30	Creation of reliable relevance judgments in information retrieval systems evaluation experimentation through crowdsourcing: a review. <i>Scientific World Journal, The</i> , 2014 , 2014, 135641	2.2	8
29	Building a query log via crowdsourcing. 2014 ,		2
28	Multidimensional relevance modeling via psychometrics and crowdsourcing. 2014 ,		26
27	Better decision support through exploratory discrimination-aware data mining: foundations and empirical evidence. <i>Artificial Intelligence and Law</i> , 2014 , 22, 175-209	2.2	19
26	Supporting the Modern Polyglot. 2015 ,		8
25	Crowdsourcing as a tool for e-participation: two experiences regarding CO2 emissions at municipal level. <i>Electronic Commerce Research</i> , 2015 , 15, 323-348	2.1	33
24	User Behaviour and Task Characteristics. 2017 ,		12
23	Crowdsourcing for data management. <i>Knowledge and Information Systems</i> , 2017 , 53, 1-41	2.4	18
22	On Crowdsourcing Relevance Magnitudes for Information Retrieval Evaluation. <i>ACM Transactions on Information Systems</i> , 2017 , 35, 1-32	4.8	22
21	Juggling with Information Sources, Task Type, and Information Quality. 2018 ,		1
20	Evaluating interactive bibliographic information retrieval systems: A user-centered approach. <i>Proceedings of the Association for Information Science and Technology</i> , 2018 , 55, 628-637	0.4	
19	CrowdSheet: Instant Implementation and Out-of-Hand Execution of Complex Crowdsourcing. 2018 ,		1
18	Bsmooth: Learning from user feedback to disambiguate query terms in interactive data retrieval. <i>International Journal of Approximate Reasoning</i> , 2018 , 101, 10-30	3.6	1
17	Feedback Based High-Quality Task Assignment in Collaborative Crowdsourcing. 2018 ,		4
16	. 2019 ,		
15	The impact of result diversification on search behaviour and performance. <i>Information Retrieval</i> , 2019 , 22, 422-446	1.8	4

14	The Impact of Task Abandonment in Crowdsourcing. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2019 , 1-1	4.2	13
13	The Practice of Crowdsourcing. <i>Synthesis Lectures on Information Concepts, Retrieval, and Services</i> , 2019 , 11, 1-149	1.7	3
12	All Those Wasted Hours. 2019 ,		19
11	On Annotation Methodologies for Image Search Evaluation. <i>ACM Transactions on Information Systems</i> , 2019 , 37, 1-32	4.8	4
10	Using Decision Support System to Enable Crowd Identify Neighborhood Issues and Its Solutions for Policy Makers: An Online Experiment at Kabul Municipal Level. <i>Sustainability</i> , 2021 , 13, 5453	3.6	2
9	Big Brother: A Drop-In Website Interaction Logging Service. 2021 ,		0
8	The many dimensions of truthfulness: Crowdsourcing misinformation assessments on a multidimensional scale. <i>Information Processing and Management</i> , 2021 , 58, 102710	6.3	4
7	Encyclopedia of Social Network Analysis and Mining. 2014 , 304-315		3
6	A Study of Snippet Length and Informativeness. 2017 ,		12
5	Encyclopedia of Social Network Analysis and Mining. 2017 , 1-12		
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