

# Kevin Roitero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6793649/publications.pdf>

Version: 2024-02-01

33  
papers

272  
citations

1478280

6  
h-index

1281743

11  
g-index

33  
all docs

33  
docs citations

33  
times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	All Those Wasted Hours. , 2019, , .		35
2	The many dimensions of truthfulness: Crowdsourcing misinformation assessments on a multidimensional scale. Information Processing and Management, 2021, 58, 102710.	5.4	24
3	The Impact of Task Abandonment in Crowdsourcing. IEEE Transactions on Knowledge and Data Engineering, 2019, , 1-1.	4.0	21
4	The COVID-19 Infodemic. , 2020, , .		21
5	On Fine-Grained Relevance Scales. , 2018, , .		18
6	Crowd Worker Strategies in Relevance Judgment Tasks. , 2020, , .		17
7	Detection of HER2 from Haematoxylin-Eosin Slides Through a Cascade of Deep Learning Classifiers via Multi-Instance Learning. Journal of Imaging, 2020, 6, 82.	1.7	15
8	Considering Assessor Agreement in IR Evaluation. , 2017, , .		14
9	On Transforming Relevance Scales. , 2019, , .		13
10	Crowdsourcing Truthfulness: The Impact of Judgment Scale and Assessor Bias. Lecture Notes in Computer Science, 2020, , 207-214.	1.0	12
11	On the effect of relevance scales in crowdsourcing relevance assessments for Information Retrieval evaluation. Information Processing and Management, 2021, 58, 102688.	5.4	10
12	Can The Crowd Identify Misinformation Objectively?. , 2020, , .		9
13	Query Performance Prediction and Effectiveness Evaluation Without Relevance Judgments. , 2018, , .		8
14	Effectiveness evaluation without human relevance judgments: A systematic analysis of existing methods and of their combinations. Information Processing and Management, 2020, 57, 102149.	5.4	7
15	Underlying cause of death identification from death certificates using reverse coding to text and a NLP based deep learning approach. Informatics in Medicine Unlocked, 2020, 21, 100456.	1.9	6
16	Fewer topics? A million topics? Both?! On topics subsets in test collections. Information Retrieval, 2020, 23, 49-85.	1.6	5
17	Do Easy Topics Predict Effectiveness Better Than Difficult Topics?. Lecture Notes in Computer Science, 2017, , 605-611.	1.0	4
18	Reproduce and Improve. Journal of Data and Information Quality, 2018, 10, 1-21.	1.5	4

#	ARTICLE	IF	CITATIONS
19	On Topic Difficulty in IR Evaluation. , 2019, , .		4
20	Preferences on a Budget: Prioritizing Document Pairs when Crowdsourcing Relevance Judgments. , 2022, , .		4
21	The Effects of Crowd Worker Biases in Fact-Checking Tasks. , 2022, , .		4
22	Reproduce. Generalize. Extend. On Information Retrieval Evaluation without Relevance Judgments. Journal of Data and Information Quality, 2018, 10, 1-32.	1.5	3
23	Can the crowd judge truthfulness? A longitudinal study on recent misinformation about COVID-19. Personal and Ubiquitous Computing, 2023, 27, 59-89.	1.9	3
24	Crowd_Frame. , 2022, , .		3
25	Automatic Assignment of ICD-10 Codes to Diagnostic Texts using Transformers Based Techniques. , 2021, , .		2
26	DiLBERT: Cheap Embeddings for Disease Related Medical NLP. IEEE Access, 2021, 9, 159714-159723.	2.6	2
27	IRevalOO. , 2018, , .		1
28	Effectiveness Evaluation with a Subset of Topics. , 2018, , .		1
29	Combining Human and Machine Confidence in Truthfulness Assessment. Journal of Data and Information Quality, 2023, 15, 1-17.	1.5	1
30	A Neural Model to Jointly Predict and Explain Truthfulness of Statements. Journal of Data and Information Quality, 2023, 15, 1-19.	1.5	1
31	CHEERS. , 2018, , .		0
32	Towards Stochastic Simulations of Relevance Profiles. , 2019, , .		0
33	Cheap IR evaluation. ACM SIGIR Forum, 2020, 54, 1-2.	0.4	0