

# Johannes Leveling

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7469768/publications.pdf>

Version: 2024-02-01

59  
papers

562  
citations

1162889

8  
h-index

940416

16  
g-index

62  
all docs

62  
docs citations

62  
times ranked

423  
citing authors

#	ARTICLE	IF	CITATIONS
1	An analysis of evaluation campaigns in ad-hoc medical information retrieval: CLEF eHealth 2013 and 2014. <i>Information Retrieval</i> , 2018, 21, 507-540.	1.6	10
2	Context-driven Dimensionality Reduction for Clustering Text Documents. , 2015, , .		0
3	Tagging of temporal expressions and geological features in scientific articles. , 2015, , .		5
4	Retrieval of similar chess positions. , 2014, , .		8
5	An analysis of query difficulty for information retrieval in the medical domain. , 2014, , .		4
6	Adaptation of machine translation for multilingual information retrieval in the medical domain. <i>Artificial Intelligence in Medicine</i> , 2014, 61, 165-185.	3.8	21
7	Findings of the 2014 Workshop on Statistical Machine Translation. , 2014, , .		165
8	Interpretation of coordinations, compound generation, and result fusion for query variants. , 2013, , .		2
9	An LDA-smoothed relevance model for document expansion. , 2013, , .		7
10	TopicVis. , 2013, , .		5
11	DCU@Morpheme Extraction Task of FIRE-2012. , 2013, , .		2
12	Monolingual and Crosslingual SMS-based FAQ Retrieval. , 2013, , .		1
13	A Case Study in Decomposing for Bengali Information Retrieval. <i>Lecture Notes in Computer Science</i> , 2013, , 108-119.	1.0	5
14	Overview of the ShARe/CLEF eHealth Evaluation Lab 2013. <i>Lecture Notes in Computer Science</i> , 2013, , 212-231.	1.0	127
15	Bengali (Bangla) Information Retrieval. , 2013, , 273-301.		2
16	Term Conflation and Blind Relevance Feedback for Information Retrieval on Indian Languages. <i>Lecture Notes in Computer Science</i> , 2013, , 295-309.	1.0	0
17	SMS Normalisation, Retrieval and Out-of-Domain Detection Approaches for SMS-Based FAQ Retrieval. <i>Lecture Notes in Computer Science</i> , 2013, , 184-196.	1.0	1
18	Exploring Domain-Sensitive Features for Extractive Summarization in the Medical Domain. <i>Lecture Notes in Computer Science</i> , 2013, , 90-101.	1.0	1

#	ARTICLE	IF	CITATIONS
19	Overview of the Personalized and Collaborative Information Retrieval (PIR) Track at FIRE-2011. Lecture Notes in Computer Science, 2013, , 227-240.	1.0	3
20	PMHR 2011. ACM SIGIR Forum, 2012, 45, 94-98.	0.4	0
21	Multi-platform image search using tag enrichment. , 2012, , .		0
22	Making results fit into 40 characters. , 2012, , .		0
23	On the Effect of Stopword Removal for SMS-Based FAQ Retrieval. Lecture Notes in Computer Science, 2012, , 128-139.	1.0	5
24	Topical Relevance Model. Lecture Notes in Computer Science, 2012, , 326-335.	1.0	9
25	Challenges for indexing in GIR. SIGSPATIAL Special, 2011, 3, 29-32.	2.5	4
26	Towards evaluation of personalized and collaborative information retrieval. , 2011, , .		2
27	Patent query reduction using pseudo relevance feedback. , 2011, , .		33
28	LogCLEF. , 2011, , .		3
29	Utilizing sub-topical structure of documents for information retrieval. , 2011, , .		4
30	Personalised multilingual hypertext retrieval. , 2011, , .		0
31	An investigation of decompounding for cross-language patent search. , 2011, , .		5
32	United we fall, divided we stand. , 2011, , .		8
33	Query Expansion for Language Modeling Using Sentence Similarities. Lecture Notes in Computer Science, 2011, , 62-77.	1.0	4
34	Moving towards Adaptive Search in Digital Libraries. Lecture Notes in Computer Science, 2011, , 41-60.	1.0	5
35	DCU and ISI@INEX 2010: Adhoc and Data-Centric Tracks. Lecture Notes in Computer Science, 2011, , 182-193.	1.0	1
36	Multilingual Adaptive Search for Digital Libraries. Lecture Notes in Computer Science, 2011, , 244-251.	1.0	2

#	ARTICLE	IF	CITATIONS
37	Exploring Accumulative Query Expansion for Relevance Feedback. Lecture Notes in Computer Science, 2011, , 313-318.	1.0	0
38	Unnamed locations, underspecified regions, and other linguistic phenomena in geographic annotation of water-based locations. , 2010, , .		1
39	Sub-Word Indexing and Blind Relevance Feedback for English, Bengali, Hindi, and Marathi IR. ACM Transactions on Asian Language Information Processing, 2010, 9, 1-30.	0.8	9
40	Query recovery of short user queries. , 2010, , .		1
41	Exploring Structured Documents and Query Formulation Techniques for Patent Retrieval. Lecture Notes in Computer Science, 2010, , 410-417.	1.0	8
42	Identifying Common User Behaviour in Multilingual Search Logs. Lecture Notes in Computer Science, 2010, , 518-525.	1.0	7
43	Recursive Question Decomposition for Answering Complex Geographic Questions. Lecture Notes in Computer Science, 2010, , 310-317.	1.0	1
44	Document Expansion for Text-Based Image Retrieval at CLEF 2009. Lecture Notes in Computer Science, 2010, , 172-176.	1.0	1
45	GikiP at GeoCLEF 2008: Joining GIR and QA Forces for Querying Wikipedia. Lecture Notes in Computer Science, 2009, , 894-905.	1.0	8
46	Efficient Question Answering with Question Decomposition and Multiple Answer Streams. Lecture Notes in Computer Science, 2009, , 421-428.	1.0	9
47	Integrating Methods from IR and QA for Geographic Information Retrieval. Lecture Notes in Computer Science, 2009, , 851-854.	1.0	1
48	On metonymy recognition for geographic information retrieval. International Journal of Geographical Information Science, 2008, 22, 289-299.	2.2	22
49	Coreference Resolution for Questions and Answer Merging by Validation. Lecture Notes in Computer Science, 2008, , 269-272.	1.0	2
50	Inferring Location Names for Geographic Information Retrieval. Lecture Notes in Computer Science, 2008, , 773-780.	1.0	4
51	Exploring term selection for geographic blind feedback. , 2007, , .		1
52	Automatic Semantic Analysis for NLP Applications. Zeitschrift für Sprachwissenschaft, 2007, 26, .	0.2	0
53	Experiments on the Exclusion of Metonymic Location Names from GIR. Lecture Notes in Computer Science, 2007, , 901-904.	1.0	3
54	Reranking Documents with Antagonistic Terms. Lecture Notes in Computer Science, 2007, , 170-173.	1.0	0

#	ARTICLE	IF	CITATIONS
55	Interpretation and Normalization of Temporal Expressions for Question Answering. Lecture Notes in Computer Science, 2007, , 432-439.	1.0	1
56	Using Semantic Networks for Geographic Information Retrieval. Lecture Notes in Computer Science, 2006, , 977-986.	1.0	4
57	A Baseline for NLP in Domain-Specific IR. Lecture Notes in Computer Science, 2006, , 222-225.	1.0	2
58	University of Hagen at CLEF 2004: Indexing and Translating Concepts for the GIRT Task. Lecture Notes in Computer Science, 2005, , 271-282.	1.0	7
59	University of Hagen at CLEF 2003: Natural Language Access to the GIRT4 Data. Lecture Notes in Computer Science, 2004, , 412-424.	1.0	5