

Andreas Thor

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36
papers

886
citations

15
h-index

29
g-index

38
ext. papers

1,053
ext. citations

2
avg, IF

4.34
L-index

#	Paper	IF	Citations
36	Evaluation of entity resolution approaches on real-world match problems. <i>Proceedings of the VLDB Endowment</i> , 2010 , 3, 484-493	3.1	187
35	Dedoop. <i>Proceedings of the VLDB Endowment</i> , 2012 , 5, 1878-1881	3.1	77
34	Load Balancing for MapReduce-based Entity Resolution 2012 ,		73
33	Convergent validity of bibliometric Google Scholar data in the field of chemistry for papers that were accepted by <i>Angewandte Chemie International Edition</i> or rejected but published elsewhere, using Google Scholar, Science Citation Index, Scopus, and Chemical Abstracts. <i>Journal of Informetrics</i> , 2009 , 3, 27-35	3.1	63
32	Introducing CitedReferencesExplorer (CRExplorer): A program for reference publication year spectroscopy with cited references standardization. <i>Journal of Informetrics</i> , 2016 , 10, 503-515	3.1	61
31	Citation analysis of database publications. <i>SIGMOD Record</i> , 2005 , 34, 48-53	1.1	52
30	Multi-pass sorted neighborhood blocking with MapReduce. <i>Computer Science - Research and Development</i> , 2012 , 27, 45-63		48
29	Which early works are cited most frequently in climate change research literature? A bibliometric approach based on Reference Publication Year Spectroscopy. <i>Scientometrics</i> , 2017 , 110, 335-353	3	31
28	Tailoring entity resolution for matching product offers 2012 ,		31
27	The application of bibliometrics to research evaluation in the humanities and social sciences: An exploratory study using normalized Google Scholar data for the publications of a research institute. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 2778-2789	2.7	30
26	Identifying single influential publications in a research field: new analysis opportunities of the CRExplorer. <i>Scientometrics</i> , 2018 , 116, 591-608	3	28
25	. <i>IEEE Internet Computing</i> , 2010 , 14, 23-31	2.4	22
24	Comparative evaluation of entity resolution approaches with FEVER. <i>Proceedings of the VLDB Endowment</i> , 2009 , 2, 1574-1577	3.1	22
23	Link Prediction for Annotation Graphs Using Graph Summarization. <i>Lecture Notes in Computer Science</i> , 2011 , 714-729	0.9	18
22	New features of CitedReferencesExplorer (CRExplorer). <i>Scientometrics</i> , 2016 , 109, 2049-2051	3	17
21	The calculation of the single publication h index and related performance measures. <i>Online Information Review</i> , 2011 , 35, 291-300	2	15
20	From black box to white box at open access journals: predictive validity of manuscript reviewing and editorial decisions at Atmospheric Chemistry and Physics. <i>Research Evaluation</i> , 2010 , 19, 105-118	1.7	15

19	Block-based load balancing for entity resolution with MapReduce 2011 ,		15
18	Finding Cross Genome Patterns in Annotation Graphs. <i>Lecture Notes in Computer Science</i> , 2012 , 21-36	0.9	13
17	Don't match twice 2013 ,		12
16	Measuring Relatedness Between Scientific Entities in Annotation Datasets 2013 ,		11
15	Learning-based entity resolution with MapReduce 2011 ,		8
14	Further steps in integrating the platforms of WoS and Scopus: Historiography with HistCite and main-path analysis. <i>Profesional De La Informacion</i> , 2017 , 26, 662	3.7	6
13	Entity Search Strategies for Mashup Applications 2012 ,		5
12	PAnG 2012 ,		5
11	WETSUIT. <i>Proceedings of the VLDB Endowment</i> , 2012 , 5, 1970-1973	3.1	5
10	How to identify the roots of broad research topics and fields? The introduction of RPYS sampling using the example of climate change research. <i>Journal of Information Science</i> , 2020 , 46, 392-405	2	4
9	Determining similarity of scientific entities in annotation datasets. <i>Database: the Journal of Biological Databases and Curation</i> , 2015 , 2015,	5	3
8	Adaptive website recommendations with AWESOME. <i>VLDB Journal</i> , 2005 , 14, 357-372	3.9	2
7	Dynamic Fusion of Web Data. <i>Lecture Notes in Computer Science</i> , 2007 , 14-16	0.9	2
6	CloudFuice: A Flexible Cloud-Based Data Integration System. <i>Lecture Notes in Computer Science</i> , 2011 , 304-318	0.9	2
5	Which are the influential publications in the Web of Science subject categories over a long period of time? CRExplorer software used for big-data analyses in bibliometrics. <i>Journal of Information Science</i> , 2021 , 47, 419-428	2	2
4	Digitalisierung des Forschungsprozesses aus Sicht von Forschenden durch Serviceintegration zum persönlichen Forschungsinformationssystem. <i>Angewandte Wirtschaftsinformatik</i> , 2019 , 287-307	0.2	1
3	Evaluation of Approaches for Automatic E-Assessment Item Annotation with Levels of Bloom's Taxonomy. <i>Lecture Notes in Computer Science</i> , 2021 , 57-69	0.9	0
2	Exploiting Semantics from Ontologies and Shared Annotations to Partition Linked Data. <i>Lecture Notes in Computer Science</i> , 2014 , 120-127	0.9	

1 Das E-Assessment-Tool DMT. *Datenbank-Spektrum*, **2021**, 21, 41-48

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