

George Papadakis

List of Publications by Year in Descending Order

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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.

48
papers

779
citations

16
h-index

26
g-index

50
ext. papers

980
ext. citations

3.2
avg, IF

4.5
L-index

#	Paper	IF	Citations
48	The Four Generations of Entity Resolution. <i>Synthesis Lectures on Data Management</i> , 2021 , 16, 1-170	1.8	8
47	Progressive, Holistic Geospatial Interlinking 2021 ,		1
46	An Overview of End-to-End Entity Resolution for Big Data. <i>ACM Computing Surveys</i> , 2021 , 53, 1-42	13.4	31
45	Reproducible experiments on Three-Dimensional Entity Resolution with JedAI. <i>Information Systems</i> , 2021 , 102, 101830	2.7	1
44	Three-dimensional Entity Resolution with JedAI. <i>Information Systems</i> , 2020 , 93, 101565	2.7	11
43	Blocking and Filtering Techniques for Entity Resolution. <i>ACM Computing Surveys</i> , 2020 , 53, 1-42	13.4	38
42	Domain- and Structure-Agnostic End-to-End Entity Resolution with JedAI. <i>SIGMOD Record</i> , 2020 , 48, 30-36	3.6	5
41	Schema-Agnostic Progressive Entity Resolution. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2019 , 31, 1208-1221	4.2	15
40	GeoSensor 2019 ,		3
39	The return of jedAI. <i>Proceedings of the VLDB Endowment</i> , 2018 , 11, 1950-1953	3.1	16
38	Simplifying Entity Resolution on Web Data with Schema-Agnostic, Non-Iterative Matching 2018 ,		2
37	Parallel meta-blocking for scaling entity resolution over big heterogeneous data. <i>Information Systems</i> , 2017 , 65, 137-157	2.7	35
36	Multi-core Meta-blocking for Big Linked Data 2017 ,		8
35	The BigDataEurope Platform Supporting the Variety Dimension of Big Data. <i>Lecture Notes in Computer Science</i> , 2017 , 41-59	0.9	18
34	Graph vs. bag representation models for the topic classification of web documents. <i>World Wide Web</i> , 2016 , 19, 887-920	2.9	10
33	Comparative analysis of approximate blocking techniques for entity resolution. <i>Proceedings of the VLDB Endowment</i> , 2016 , 9, 684-695	3.1	62
32	Blocking for large-scale Entity Resolution: Challenges, algorithms, and practical examples 2016 ,		6

31	Boosting the Efficiency of Large-Scale Entity Resolution with Enhanced Meta-Blocking. <i>Big Data Research</i> , 2016 , 6, 43-63	3.7	7
30	Methods for web revisitation prediction: survey and experimentation. <i>User Modeling and User-Adapted Interaction</i> , 2015 , 25, 331-369	3.9	5
29	Large-scale evaluation framework for local influence theories in Twitter. <i>Information Processing and Management</i> , 2015 , 51, 226-252	6.3	17
28	Schema-agnostic vs schema-based configurations for blocking methods on homogeneous data. <i>Proceedings of the VLDB Endowment</i> , 2015 , 9, 312-323	3.1	31
27	Parallel meta-blocking: Realizing scalable entity resolution over large, heterogeneous data 2015 ,		17
26	Meta-Blocking: Taking Entity Resolution to the Next Level. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2014 , 26, 1946-1960	4.2	66
25	Supervised meta-blocking. <i>Proceedings of the VLDB Endowment</i> , 2014 , 7, 1929-1940	3.1	30
24	. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2013 , 25, 2665-2682	4.2	74
23	Comparative analysis of a-priori and a-posteriori dietary patterns using state-of-the-art classification algorithms: a case/case-control study. <i>Artificial Intelligence in Medicine</i> , 2013 , 59, 175-83	7.4	27
22	Influence patterns in topic communities of social media 2012 ,		6
21	Content vs. context for sentiment analysis 2012 ,		28
20	Beyond 100 million entities 2012 ,		29
19	Social media meta-API 2012 ,		3
18	Textual and contextual patterns for sentiment analysis over microblogs 2012 ,		4
17	Representation models for text classification 2012 ,		12
16	SocloS: A Social Media Application Ontology. <i>Lecture Notes in Computer Science</i> , 2012 , 574-584	0.9	1
15	Efficient entity resolution methods for heterogeneous information spaces 2011 ,		4
14	To compare or not to compare 2011 ,		10

13	Beyond the usual suspects 2011 ,		12
12	Detecting and exploiting stability in evolving heterogeneous information spaces 2011 ,		7
11	Efficient entity resolution for large heterogeneous information spaces 2011 ,		45
10	Supporting revisitation with contextual suggestions 2011 ,		1
9	Sentiment analysis of social media content using N-Gram graphs 2011 ,		16
8	Eliminating the redundancy in blocking-based entity resolution methods 2011 ,		27
7	In-Context Annotations for Refinding and Sharing. <i>Lecture Notes in Business Information Processing</i> , 2011 , 85-100	0.6	3
6	Generating Resource Profiles by Exploiting the Context of Social Annotations. <i>Lecture Notes in Computer Science</i> , 2011 , 289-304	0.9	
5	A Layered Approach to Revisitation Prediction. <i>Lecture Notes in Computer Science</i> , 2011 , 258-273	0.9	
4	The impact of bookmarks and annotations on refinding information 2010 ,		8
3	The missing links 2010 ,		15
2	Efficient Term Cloud Generation for Streaming Web Content. <i>Lecture Notes in Computer Science</i> , 2010 , 385-399	0.9	3
1	MyCites: An Intelligent Information System for Maintaining Citations. <i>Lecture Notes in Computer Science</i> , 2008 , 371-376	0.9	