Dimitris Kontokostas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3496828/publications.pdf

Version: 2024-02-01

30 papers

2,433 citations

1039406 9 h-index 18 g-index

30 all docs 30 docs citations

times ranked

30

1622 citing authors

#	Article	IF	Citations
1	Detecting Linked Data quality issues via crowdsourcing: A DBpedia study. Semantic Web, 2018, 9, 303-335.	1.1	20
2	Predicting incorrect mappings. , 2018, , .		13
3	Wikidata through the eyes of DBpedia. Semantic Web, 2018, 9, 493-503.	1.1	25
4	Validating RDF Data. Synthesis Lectures on the Semantic Web: Theory and Technology, 2017, 7, 1-328.	5.0	37
5	Sustainable Linked Data Generation: The Case of DBpedia. Lecture Notes in Computer Science, 2017, , 297-313.	1.0	2
6	IDOL., 2017,,.		4
7	LODVader., 2016,,.		12
8	Semantically Enhanced Quality Assurance in the JURION Business Use Case. Lecture Notes in Computer Science, 2016, , 661-676.	1.0	6
9	Enabling Combined Software and Data Engineering at Web-Scale: The ALIGNED Suite of Ontologies. Lecture Notes in Computer Science, 2016, , 195-203.	1.0	7
10	Validating Interlinks Between Linked Data Datasets with the SUMMR Methodology. Lecture Notes in Computer Science, 2016, , 654-672.	1.0	4
11	The Metadata Ecosystem of DatalD. Communications in Computer and Information Science, 2016, , 317-332.	0.4	6
12	LD-LEx: Linked Dataset Link Extractor (Short Paper). Lecture Notes in Computer Science, 2016, , 727-734.	1.0	0
13	DBpedia – A large-scale, multilingual knowledge base extracted from Wikipedia. Semantic Web, 2015, 6, 167-195.	1.1	1,826
14	Unsupervised learning of an extensive and usable taxonomy for DBpedia., 2015,,.		12
15	Multilingual linked data patterns. Semantic Web, 2015, 6, 319-337.	1.1	6
16	DBpedia Commons: Structured Multimedia Metadata from the Wikimedia Commons. Lecture Notes in Computer Science, 2015, , 281-289.	1.0	8
17	Assessing and Refining Mappingsto RDF to Improve Dataset Quality. Lecture Notes in Computer Science, 2015, , 133-149.	1.0	21
18	Test-driven evaluation of linked data quality. , 2014, , .		148

#	Article	IF	CITATIONS
19	Databugger., 2014, , .		15
20	Towards web intelligence through the crowdsourcing of semantics. , 2014, , .		1
21	DatalD., 2014,,.		19
22	Knowledge Base Creation, Enrichment and Repair. Lecture Notes in Computer Science, 2014, , 45-69.	1.0	1
23	NLP Data Cleansing Based on Linguistic Ontology Constraints. Lecture Notes in Computer Science, 2014, , 224-239.	1.0	10
24	User-driven quality evaluation of DBpedia., 2013,,.		85
25	Crowdsourcing Linked Data Quality Assessment. Lecture Notes in Computer Science, 2013, , 260-276.	1.0	76
26	TripleCheckMate: A Tool for Crowdsourcing the Quality Assessment of Linked Data. Communications in Computer and Information Science, 2013, , 265-272.	0.4	32
27	Internationalization of Linked Data: The case of the Greek DBpedia edition. Web Semantics, 2012, 15, 51-61.	2.2	32
28	Inter-viewing the Amazon Web Salespersons: Trends, Complementarities and Competition. , 2011, , .		1
29	Greek Open Data in the Age of Linked Data: A Demonstration of LOD Internationalization. SSRN Electronic Journal, 2011, , .	0.4	2
30	Inter-Viewing the Amazon Web Salespersons: Trends, Complementarities and Competition. SSRN Electronic Journal, 0, , .	0.4	2