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List of articles citing

WhoKnows? Evaluating linked data heuristics with a quiz that cleans up DBpedia

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Interactive Technology and Smart Education, 2011, 8, 236-248

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#	Paper	IF	Citations
40	Climate quiz. 2012 ,		8
39	Repeatable and reliable semantic search evaluation. <i>Web Semantics</i> , 2013 , 21, 14-29	2.9	21
38	Media Watch on Climate Change -- Visual Analytics for Aggregating and Managing Environmental Knowledge from Online Sources. 2013 ,		9
37	Knowledge capture from multiple online sources with the extensible web retrieval toolkit (eWRT). 2013 ,		1
36	Learning from quizzes using intelligent learning companions. 2013 ,		2
35	Crowdsourced Knowledge Acquisition. <i>International Journal on Semantic Web and Information Systems</i> , 2013 , 9, 14-41	1.4	11
34	Ranking DBpedia Properties. 2014 ,		3
33	Computing On-the-Fly DBpedia Property Ranking. 2014 ,		1
32	Making sense of social media streams through semantics: A survey. <i>Semantic Web</i> , 2014 , 5, 373-403	2.4	47
31	Sherlock: A Semi-automatic Framework for Quiz Generation Using a Hybrid Semantic Similarity Measure. <i>Cognitive Computation</i> , 2015 , 7, 667-679	4.4	13
30	. <i>IEEE Transactions on Multimedia</i> , 2015 , 17, 1359-1371	6.6	19
29	Crowd-based ontology engineering with the uComp Protégé plugin. <i>Semantic Web</i> , 2016 , 7, 379-398	2.4	10
28	Heuristic generation of dynamic quiz game using linked data and gamfication. 2016 ,		
27	Natural Language Processing for the Semantic Web. <i>Synthesis Lectures on the Semantic Web: Theory and Technology</i> , 2016 , 6, 1-194	3.5	18
26	Knowledge graph refinement: A survey of approaches and evaluation methods. <i>Semantic Web</i> , 2016 , 8, 489-508	2.4	405
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24	A machine-learning approach to ranking RDF properties. <i>Future Generation Computer Systems</i> , 2016 , 54, 366-377	7.5	24

23	Using Rule-Based Reasoning for RDF Validation. <i>Lecture Notes in Computer Science</i> , 2017 , 22-36	0.9	6
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20	Clover Quiz: A trivia game powered by DBpedia. <i>Semantic Web</i> , 2019 , 10, 779-793	2.4	2
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18	Refining Linked Data with Games with a Purpose. <i>Data Intelligence</i> , 2020 , 2, 417-442	3	
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16	Detecting Incorrect Numerical Data in DBpedia. <i>Lecture Notes in Computer Science</i> , 2014 , 504-518	0.9	42
15	Data Cleansing Consolidation with PatchR. <i>Lecture Notes in Computer Science</i> , 2014 , 231-235	0.9	1
14	Detecting Errors in Numerical Linked Data Using Cross-Checked Outlier Detection. <i>Lecture Notes in Computer Science</i> , 2014 , 357-372	0.9	27
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