

Sara Tonelli

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

308
citations

1170033

9
h-index

1181555

14
g-index

34
all docs

34
docs citations

34
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatically evaluating the quality of textual descriptions in cultural heritage records. <i>International Journal on Digital Libraries</i> , 2021, 22, 217-231.	1.1	1
2	Empowering NGOs in countering online hate messages. <i>Online Social Networks and Media</i> , 2021, 24, 100150.	2.3	2
3	An AI-Based System for Formative and Summative Assessment in Data Science Courses. <i>International Journal of Artificial Intelligence in Education</i> , 2021, 31, 159-185.	3.9	29
4	Semantifying the UK Hansard (1918-2018)., 2019, , .		5
5	Automated Grading of Short Text Answers: Preliminary Results in a Course of Health Informatics. <i>Lecture Notes in Computer Science</i> , 2019, , 190-200.	1.0	5
6	A System to Monitor Cyberbullying based on Message Classification and Social Network Analysis. , 2019, , .		23
7	Following the footsteps of giants: modeling the mobility of historically notable individuals using Wikipedia. <i>EPJ Data Science</i> , 2019, 8, .	1.5	1
8	A Knowledge Management Architecture for Digital Cultural Heritage. <i>Journal on Computing and Cultural Heritage</i> , 2017, 10, 1-18.	1.2	27
9	Using Semantic Linking to Understand Personsâ€™ Networks Extracted from Text. <i>Frontiers in Digital Humanities</i> , 2017, 4, .	1.2	0
10	Leveraging bilingual terminology to improve machine translation in a CAT environment. <i>Natural Language Engineering</i> , 2017, 23, 763-788.	2.1	16
11	ALCIDE: Extracting and visualising content from large document collections to support humanities studies. <i>Knowledge-Based Systems</i> , 2016, 111, 100-112.	4.0	17
12	Enriching a Small Artwork Collection Through Semantic Linking. <i>Lecture Notes in Computer Science</i> , 2016, , 724-740.	1.0	8
13	Towards sentiment analysis for historical texts. <i>Digital Scholarship in the Humanities</i> , 2016, 31, 762-772.	0.4	15
14	Getting the environmental information across: from the Web to the user. <i>Expert Systems</i> , 2015, 32, 405-432.	2.9	4
15	Challenges in Quality of Temporal Data â€” Starting with Gold Standards. <i>Journal of Data and Information Quality</i> , 2015, 6, 1-4.	1.5	1
16	Personalized Environmental Service Configuration and Delivery Orchestration: The PESCaDO Demonstrator. <i>Lecture Notes in Computer Science</i> , 2015, , 435-440.	1.0	1
17	Wikipedia-based WSD for multilingual frame annotation. <i>Artificial Intelligence</i> , 2013, 194, 203-221.	3.9	12
18	An AI-Based Process for Generating Games from Flat Stories. , 2013, , 337-350.		6

#	ARTICLE	IF	CITATIONS
19	ERNESTA: A Sentence Simplification Tool for Children's Stories in Italian. Lecture Notes in Computer Science, 2013, , 476-487.	1.0	23
20	From Discourse Analysis to Argumentation Schemes and Back: Relations and Differences. Lecture Notes in Computer Science, 2013, , 1-17.	1.0	16
21	A novel Framenet-based resource for the semantic web. , 2012, , .		10
22	Corpus-based terminological evaluation of ontologies. Applied Ontology, 2012, 7, 429-448.	1.0	10
23	Discovery of Environmental Nodes in the Web. Lecture Notes in Computer Science, 2012, , 58-72.	1.0	7
24	Investigating the Semantics of Frame Elements. Lecture Notes in Computer Science, 2012, , 130-143.	1.0	4
25	Personalized Environmental Service Orchestration for Quality of Life Improvement. International Federation for Information Processing, 2012, , 351-360.	0.4	3
26	Boosting Collaborative Ontology Building with Key-Concept Extraction. , 2011, , .		10
27	Building an Environmental Information System for Personalized Content Delivery. IFIP Advances in Information and Communication Technology, 2011, , 169-176.	0.5	8
28	New features for FrameNet. , 2009, , .		20
29	Wikipedia as frame information repository. , 2009, , .		3
30	Automatic framenet-based annotation of conversational speech. , 2008, , .		5
31	Semantic annotations for conversational speech: From speech transcriptions to predicate argument structures. , 2008, , .		2
32	VENSES " A Linguistically-Based System for Semantic Evaluation. Lecture Notes in Computer Science, 2006, , 344-371.	1.0	10