Valentina Presutti

List of Publications by Year
in descending order

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65 papers	1,581 citations	394390 19 h-index	395678 33 g-index
70 all docs	70 docs citations	70 times ranked	1154 citing authors

#	Article	IF	Citations
1	A Large Visual Question Answering Dataset forÂCultural Heritage. Lecture Notes in Computer Science, 2022, , 193-197.	1.3	2
2	Using altmetrics for detecting impactful research in quasi-zero-day time-windows: the case of COVID-19. Scientometrics, 2021, 126, 1189-1215.	3.0	12
3	Pattern-based design applied to cultural heritage knowledge graphs. Semantic Web, 2021, 12, 313-357.	1.9	22
4	Semantic role labeling for knowledge graph extraction from text. Progress in Artificial Intelligence, 2021, 10, 309-320.	2.4	5
5	SQuAP-Ont: An ontology of software quality relational factors from financial systems. Semantic Web, 2020, 11, 1007-1021.	1.9	2
6	The practice of self-citations: a longitudinal study. Scientometrics, 2020, 123, 253-282.	3.0	18
7	MARIO Project: Validation and Evidence of Service Robots for Older People with Dementia. Journal of Alzheimer's Disease, 2019, 68, 1587-1601.	2.6	33
8	Ontology-Based Knowledge Management for Comprehensive Geriatric Assessment and Reminiscence Therapy on Social Robots. , 2019, , 173-193.		7
9	Do altmetrics work for assessing research quality?. Scientometrics, 2019, 118, 539-562.	3.0	43
10	ArCo: The Italian Cultural Heritage Knowledge Graph. Lecture Notes in Computer Science, 2019, , 36-52.	1.3	43
11	Predicting the results of evaluation procedures of academics. PeerJ Computer Science, 2019, 5, e199.	4.5	6
12	Extending ScholarlyData with Research Impact Indicators. Lecture Notes in Computer Science, 2018, , 49-60.	1.3	2
13	Semantic Web for Cultural Heritage Valorisation. , 2017, , 3-37.		20
14	Semantic Web Machine Reading with FRED. Semantic Web, 2017, 8, 873-893.	1.9	98
15	Producing Linked Data for Smart Cities: The Case of Catania. Big Data Research, 2017, 7, 1-15.	4.2	29
16	Aemoo: Linked Data exploration based onÂKnowledge Patterns. Semantic Web, 2016, 8, 87-112.	1.9	20
17	From hyperlinks to Semantic Web properties using Open Knowledge Extraction. Semantic Web, 2016, 7, 351-378.	1.9	14
18	Identifying motifs for evaluating open knowledge extraction on the Web. Knowledge-Based Systems, 2016, 108, 33-41.	7.1	9

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19	Merging open knowledge extracted from text with MERGILO. Knowledge-Based Systems, 2016, 108, 155-167.	7.1	6
20	Conference Linked Data: The ScholarlyData Project. Lecture Notes in Computer Science, 2016, , 150-158.	1.3	26
21	An Innovative, Open, Interoperable Citizen Engagement Cloud Platform for Smart Government and Usersâ€™ Interaction. Journal of the Knowledge Economy, 2016, 7, 388-412.	4.4	34
22	The Role of Ontology Design Patterns in Linked Data Projects. Lecture Notes in Computer Science, 2016, , 113-121.	1.3	10
23	The Second Open Knowledge Extraction Challenge. Communications in Computer and Information Science, 2016, , 3-16.	0.5	5
24	Framester: A Wide Coverage Linguistic Linked Data Hub. Lecture Notes in Computer Science, 2016, , 239-254.	1.3	35
25	A Smart City Data Model based on Semantics Best Practice and Principles. , 2015, , .		28
26	Sentilo: Frame-Based Sentiment Analysis. Cognitive Computation, 2015, 7, 211-225.	5.2	56
27	Conference Live. , 2015, , .		4
28	Extracting knowledge from text using SHELDON, a Semantic Holistic framEwork for LinkeD ONtology data. , 2015, , .		9
29	An Urban Fault Reporting and Management Platform for Smart Cities. , 2015, , .		9
30	Open Knowledge Extraction Challenge. Communications in Computer and Information Science, 2015, , 3-15.	0.5	22
31	ESWC 15 Challenge on Concept-Level Sentiment Analysis. Communications in Computer and Information Science, 2015, , 211-222.	0.5	18
32	Legalo: Revealing the Semantics of Links. Lecture Notes in Computer Science, 2015, , 140-144.	1.3	0
33	Frame-Based Detection of Opinion Holders and Topics: A Model and a Tool. IEEE Computational Intelligence Magazine, 2014, 9, 20-30.	3.2	102
34	Geolinked Open Data for the Municipality of Catania. , 2014, , .		11
35	Uncovering the Semantics of Wikipedia Pagelinks. Lecture Notes in Computer Science, 2014, , 413-428.	1.3	21
36	The foundations of virtual ontology networks. , 2013, , .		0

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37	An empirical perspective on representing time. , 2013, , .		6
38	TÃ¬palo: A Tool for Automatic Typing of DBpedia Entities. Lecture Notes in Computer Science, 2013, , 253-257.	1.3	3
39	Aemoo. , 2013, , .		13
40	A Multi-dimensional Comparison of Ontology Design Patterns for Representing n-ary Relations. Lecture Notes in Computer Science, 2013, , 86-105.	1.3	11
41	FRED: From Natural Language Text to RDF and OWL in One Click. Lecture Notes in Computer Science, 2013, , 263-267.	1.3	23
42	Pattern-Based Ontology Design. , 2012, , 35-64.		29
43	Knowledge Extraction Based on Discourse Representation Theory and Linguistic Frames. Lecture Notes in Computer Science, 2012, , 114-129.	1.3	69
44	Ontology Testing - Methodology and Tool. Lecture Notes in Computer Science, 2012, , 216-226.	1.3	19
45	Automatic Typing of DBpedia Entities. Lecture Notes in Computer Science, 2012, , 65-81.	1.3	65
46	Essential Requirements for Semantic CMS. , 2012, , 91-107.		0
47	Customizing Your Interaction with Kali-ma. , 2012, , 319-342.		1
48	The identity of resources on the Web: An ontology for Web architecture. Applied Ontology, 2011, 6, 263-293.	2.0	12
49	Gathering lexical linked data and knowledge patterns from FrameNet. , 2011, , .		36
50	A knowledge pattern-based method for linked data analysis. , 2011, , .		1
51	The Computational Ontology Perspective: Design Patterns for Web Ontologies. , 2011, , 201-217.		2
52	Towards a pattern science for the Semantic Web. Semantic Web, 2010, 1, 61-68.	1.9	46
53	Visual interfaces to the social and semantic web (VISSW 2010). , 2010, , .		1
54	Kali-ma: A Semantic Guide to Browsing and Accessing Functionalities in Plugin-Based Tools. Lecture Notes in Computer Science, 2010, , 483-492.	1.3	2

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55	Experimenting with eXtreme Design. Lecture Notes in Computer Science, 2010, , 120-134.	1.3	33
56	Experiments on pattern-based ontology design. , 2009, , .		46
57	Ontology Design Patterns. , 2009, , 221-243.		219
58	Frame Detection over the Semantic Web. Lecture Notes in Computer Science, 2009, , 126-142.	1.3	21
59	An Ontology of Resources: Solving the Identity Crisis. Lecture Notes in Computer Science, 2009, , 521-534.	1.3	10
60	Identity of Resources and Entities on the Web. International Journal on Semantic Web and Information Systems, 2008, 4, 49-72.	5.1	18
61	Content Ontology Design Patterns as Practical Building Blocks for Web Ontologies. Lecture Notes in Computer Science, 2008, , 128-141.	1.3	76
62	Ontology Design for Interaction in a Reasonable Enterprise. , 2008, , 48-68.		3
63	On the Impact of AOSE in Service-Oriented Computing. , 2007, , 69-83.		0
64	A Collaborative Semantic Web Layer to Enhance Legacy Systems. Lecture Notes in Computer Science, 2007, , 764-777.	1.3	5
65	An OWL-S based approach to express grid services coordination. , 2005, , .		3