Andrea Giovanni Nuzzolese

List of Publications by Year in Descending Order

51 papers	673 citations	14 h-index	24 g-index
56 ext. papers	895 ext. citations	1.6 avg, IF	4.22 L-index

#	Paper	IF	Citations
51	Semi-Automatic Systematic Literature Reviews and Information Extraction of COVID-19 Scientific Evidence: Description and Preliminary Results of the COKE Project. *Information (Switzerland)*, **2022**, 13, 117	2.6	0
50	Using altmetrics for detecting impactful research in quasi-zero-day time-windows: the case of COVID-19. *Scientometrics*, **2021**, 126, 1-27	3	5
49	Pattern-based design applied to cultural heritage knowledge graphs. *Semantic Web*, **2021**, 12, 313-357	2.4	7
48	The practice of self-citations: a longitudinal study. *Scientometrics*, **2020**, 123, 253-282	3	9
47	Adoption of Digital Technologies in Health Care During the COVID-19 Pandemic: Systematic Review of Early Scientific Literature. *Journal of Medical Internet Research*, **2020**, 22, e22280	7.6	98
46	SQuAP-Ont: An ontology of software quality relational factors from financial systems. *Semantic Web*, **2020**, 11, 1007-1021	2.4	1
45	Predicting the results of evaluation procedures of academics. *PeerJ Computer Science*, **2019**, 5, e199	2.7	2
44	ArCo: The Italian Cultural Heritage Knowledge Graph. *Lecture Notes in Computer Science*, **2019**, 36-52	0.9	20
43	Do altmetrics work for assessing research quality?. *Scientometrics*, **2019**, 118, 539-562	3	26
42	Extending ScholarlyData with Research Impact Indicators. *Lecture Notes in Computer Science*, **2018**, 49-60	0.9	2
41	Semantic Web for Cultural Heritage Valorisation **2017**, 3-37		14
40	Entity Deduplication on ScholarlyData. *Lecture Notes in Computer Science*, **2017**, 85-100	0.9	1
39	Semantic Web Machine Reading with FRED. *Semantic Web*, **2017**, 8, 873-893	2.4	67
38	Analysing and Discovering Semantic Relations in Scholarly Data. *Communications in Computer and Information Science*, **2017**, 3-19	0.3	
37	Producing Linked Data for Smart Cities: The Case of Catania. *Big Data Research*, **2017**, 7, 1-15	3.7	17
36	Conference Linked Data: The ScholarlyData Project. *Lecture Notes in Computer Science*, **2016**, 150-158	0.9	22
35	ACM: Article Content Miner for Assessing the Quality of Scientific Output. *Communications in Computer and Information Science*, **2016**, 281-292	0.3	5

34	The Role of Ontology Design Patterns in Linked Data Projects. *Lecture Notes in Computer Science*, **2016**, 113-121	0.9	9
33	The Second Open Knowledge Extraction Challenge. *Communications in Computer and Information Science*, **2016**, 3-16	0.3	3
32	Semantic Web Conference Ontology - A Refactoring Solution. *Lecture Notes in Computer Science*, **2016**, 84-87	0.9	14
31	Aemoo: Linked Data exploration based on Knowledge Patterns. *Semantic Web*, **2016**, 8, 87-112	2.4	13
30	From hyperlinks to Semantic Web properties using Open Knowledge Extraction. *Semantic Web*, **2016**, 7, 351-378	2.4	10
29	Identifying motifs for evaluating open knowledge extraction on the Web. *Knowledge-Based Systems* , **2016**, 108, 33-41	7.3	8
28	Conference Live **2015**,		4
27	Extracting knowledge from text using SHELDON, a Semantic Holistic framEwork for LinkeD ONtology data **2015**,		3
26	A Smart City Data Model based on Semantics Best Practice and Principles **2015**,		20
25	Semantic reconciliation of knowledge extracted from text through a novel machine reader **2015**,		3
24	Sentilo: Frame-Based Sentiment Analysis. *Cognitive Computation*, **2015**, 7, 211-225	4.4	47
23	The Semantic Lancet Project: A Linked Open Dataset for Scholarly Publishing. *Lecture Notes in Computer Science*, **2015**, 101-105	0.9	7
22	Open Knowledge Extraction Challenge. *Communications in Computer and Information Science*, **2015**, 3-15	0.3	14
21	MACJa: Metadata and Citations Jailbreaker. *Communications in Computer and Information Science*, **2015**, 117-128	0.3	4
20	Detecting Sentiment Polarities with Sentilo. *Communications in Computer and Information Science*, **2015**, 244-250	0.3	
19	Legalo: Revealing the Semantics of Links. *Lecture Notes in Computer Science*, **2015**, 140-144	0.9	
18	Geolinked Open Data for the Municipality of Catania **2014**,		10
17	Evaluating Citation Functions in CiTO: Cognitive Issues. *Lecture Notes in Computer Science*, **2014**, 580-594	0.9	15

16	A Semantic Web Based Core Engine to Efficiently Perform Sentiment Analysis. *Lecture Notes in Computer Science*, **2014**, 245-248	0.9	10
15	Setting the Course of Emergency Vehicle Routing Using Geolinked Open Data for the Municipality of Catania. *Lecture Notes in Computer Science*, **2014**, 42-53	0.9	5
14	Uncovering the Semantics of Wikipedia Pagelinks. *Lecture Notes in Computer Science*, **2014**, 413-428	0.9	14
13	Tǐpalo: A Tool for Automatic Typing of DBpedia Entities. *Lecture Notes in Computer Science*, **2013**, 253-257	0.9	3
12	Aemoo **2013**,		9
11	Semantic Annotation of Scholarly Documents and Citations. *Lecture Notes in Computer Science*, **2013**, 336-347	0.9	11
10	FRED: From Natural Language Text to RDF and OWL in One Click. *Lecture Notes in Computer Science* , **2013**, 263-267	0.9	14
9	Characterising Citations in Scholarly Documents: The CiTalO Framework. *Lecture Notes in Computer Science*, **2013**, 66-77	0.9	5
8	Identifying Functions of Citations with CiTalO. *Lecture Notes in Computer Science*, **2013**, 231-235	0.9	2
7	Automatic Typing of DBpedia Entities. *Lecture Notes in Computer Science*, **2012**, 65-81	0.9	53
6	Knowledge Pattern Extraction and Their Usage in Exploratory Search. *Lecture Notes in Computer Science*, **2012**, 449-452	0.9	
5	Gathering lexical linked data and knowledge patterns from FrameNet **2011**,		31
4	Encyclopedic Knowledge Patterns from Wikipedia Links. *Lecture Notes in Computer Science*, **2011**, 520-536	0.9	15
3	Adoption of Digital Technologies in Health Care During the COVID-19 Pandemic: Systematic Review of Early Scientific Literature (Preprint)		1
2	Research Articles in Simplified HTML: a Web-first format for HTML-based scholarly articles. *PeerJ Computer Science*,3, e132	2.7	11
1	The impact of early scientific literature in response to COVID-19: a scientometric perspective		8