## Andrea Giovanni Nuzzolese

## List of Publications by Citations

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51 673 14 24 g-index

56 895 1.6 4.22 ext. papers ext. citations avg, IF L-index

| #  | Paper  | IF            | Citations |
|----|--|---------------|-----------|
| 51 | Adoption of Digital Technologies in Health Care During the COVID-19 Pandemic: Systematic Review of Early Scientific Literature. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e22280 | 7.6           | 98        |
| 50 | Semantic Web Machine Reading with FRED. Semantic Web, 2017, 8, 873-893   | 2.4           | 67        |
| 49 | Automatic Typing of DBpedia Entities. Lecture Notes in Computer Science, 2012, 65-81   | 0.9           | 53        |
| 48 | Sentilo: Frame-Based Sentiment Analysis. <i>Cognitive Computation</i> , <b>2015</b> , 7, 211-225   | 4.4           | 47        |
| 47 | Gathering lexical linked data and knowledge patterns from FrameNet 2011,   |               | 31        |
| 46 | Do altmetrics work for assessing research quality?. Scientometrics, 2019, 118, 539-562   | 3             | 26        |
| 45 | Conference Linked Data: The ScholarlyData Project. Lecture Notes in Computer Science, 2016, 150-158  | 0.9           | 22        |
| 44 | A Smart City Data Model based on Semantics Best Practice and Principles 2015,  |               | 20        |
| 43 | ArCo: The Italian Cultural Heritage Knowledge Graph. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 36-52  | 0.9           | 20        |
| 42 | Producing Linked Data for Smart Cities: The Case of Catania. <i>Big Data Research</i> , <b>2017</b> , 7, 1-15  | 3.7           | 17        |
| 41 | Encyclopedic Knowledge Patterns from Wikipedia Links. Lecture Notes in Computer Science, <b>2011</b> , 520-5   | 5 <b>36</b> 9 | 15        |
| 40 | Evaluating Citation Functions in CiTO: Cognitive Issues. Lecture Notes in Computer Science, 2014, 580-59   | <b>94</b> 0.9 | 15        |
| 39 | Semantic Web for Cultural Heritage Valorisation <b>2017</b> , 3-37   |               | 14        |
| 38 | Uncovering the Semantics of Wikipedia Pagelinks. Lecture Notes in Computer Science, 2014, 413-428  | 0.9           | 14        |
| 37 | Open Knowledge Extraction Challenge. Communications in Computer and Information Science, 2015, 3-1   | 150.3         | 14        |
| 36 | Semantic Web Conference Ontology - A Refactoring Solution. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 84-87  | 0.9           | 14        |
| 35 | FRED: From Natural Language Text to RDF and OWL in One Click. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 263-267   | 0.9           | 14        |

## (2015-2016)

| 34 | Aemoo: Linked Data exploration based on Knowledge Patterns. Semantic Web, 2016, 8, 87-112   | 2.4 | 13 |
|----|---|-----|----|
| 33 | Research Articles in Simplified HTML: a Web-first format for HTML-based scholarly articles. <i>PeerJ Computer Science</i> ,3, e132  | 2.7 | 11 |
| 32 | Semantic Annotation of Scholarly Documents and Citations. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 336-347  | 0.9 | 11 |
| 31 | Geolinked Open Data for the Municipality of Catania <b>2014</b> ,   |     | 10 |
| 30 | A Semantic Web Based Core Engine to Efficiently Perform Sentiment Analysis. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 245-248                              | 0.9 | 10 |
| 29 | From hyperlinks to Semantic Web properties using Open Knowledge Extraction. <i>Semantic Web</i> , <b>2016</b> , 7, 351-378  | 2.4 | 10 |
| 28 | The practice of self-citations: a longitudinal study. <i>Scientometrics</i> , <b>2020</b> , 123, 253-282  | 3   | 9  |
| 27 | Aemoo <b>2013</b> ,   |     | 9  |
| 26 | The Role of Ontology Design Patterns in Linked Data Projects. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 113-121  | 0.9 | 9  |
| 25 | The impact of early scientific literature in response to COVID-19: a scientometric perspective  |     | 8  |
| 24 | Identifying motifs for evaluating open knowledge extraction on the Web. <i>Knowledge-Based Systems</i> , <b>2016</b> , 108, 33-41   | 7.3 | 8  |
| 23 | The Semantic Lancet Project: A Linked Open Dataset for Scholarly Publishing. <i>Lecture Notes in Computer Science</i> , <b>2015</b> , 101-105                             | 0.9 | 7  |
| 22 | Pattern-based design applied to cultural heritage knowledge graphs. Semantic Web, 2021, 12, 313-357   | 2.4 | 7  |
| 21 | ACM: Article Content Miner for Assessing the Quality of Scientific Output. <i>Communications in Computer and Information Science</i> , <b>2016</b> , 281-292              | 0.3 | 5  |
| 20 | Setting the Course of Emergency Vehicle Routing Using Geolinked Open Data for the Municipality of Catania. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 42-53 | 0.9 | 5  |
| 19 | Characterising Citations in Scholarly Documents: The CiTalO Framework. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 66-77                                     | 0.9 | 5  |
| 18 | Using altmetrics for detecting impactful research in quasi-zero-day time-windows: the case of COVID-19. <i>Scientometrics</i> , <b>2021</b> , 126, 1-27                   | 3   | 5  |
| 17 | Conference Live <b>2015</b> ,   |     | 4  |

| 16 | MACJa: Metadata and Citations Jailbreaker. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 117-128   | 0.3          | 4 |
|----|--|--------------|---|
| 15 | Extracting knowledge from text using SHELDON, a Semantic Holistic framEwork for LinkeD ONtology data <b>2015</b> ,   |              | 3 |
| 14 | Semantic reconciliation of knowledge extracted from text through a novel machine reader 2015,  |              | 3 |
| 13 | Траlo: A Tool for Automatic Typing of DBpedia Entities. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 253-2   | <b>57</b> .9 | 3 |
| 12 | The Second Open Knowledge Extraction Challenge. <i>Communications in Computer and Information Science</i> , <b>2016</b> , 3-16   | 0.3          | 3 |
| 11 | Predicting the results of evaluation procedures of academics. <i>PeerJ Computer Science</i> , <b>2019</b> , 5, e199  | 2.7          | 2 |
| 10 | Extending ScholarlyData with Research Impact Indicators. Lecture Notes in Computer Science, 2018, 49-  | <b>6©</b> .9 | 2 |
| 9  | Identifying Functions of Citations with CiTalO. Lecture Notes in Computer Science, 2013, 231-235   | 0.9          | 2 |
| 8  | Entity Deduplication on ScholarlyData. Lecture Notes in Computer Science, 2017, 85-100   | 0.9          | 1 |
| 7  | Adoption of Digital Technologies in Health Care During the COVID-19 Pandemic: Systematic Review of Early Scientific Literature (Preprint)  |              | 1 |
| 6  | SQuAP-Ont: An ontology of software quality relational factors from financial systems. <i>Semantic Web</i> , <b>2020</b> , 11, 1007-1021  | 2.4          | 1 |
| 5  | Semi-Automatic Systematic Literature Reviews and Information Extraction of COVID-19 Scientific Evidence: Description and Preliminary Results of the COKE Project. <i>Information (Switzerland)</i> , <b>2022</b> , 13, 117 | 2.6          | O |
| 4  | Analysing and Discovering Semantic Relations in Scholarly Data. <i>Communications in Computer and Information Science</i> , <b>2017</b> , 3-19   | 0.3          |   |
| 3  | Detecting Sentiment Polarities with Sentilo. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 244-250   | 0.3          |   |
| 2  | Legalo: Revealing the Semantics of Links. Lecture Notes in Computer Science, 2015, 140-144   | 0.9          |   |
| 1  | Knowledge Pattern Extraction and Their Usage in Exploratory Search. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 449-452   | 0.9          |   |