

Silvio Peroni

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

93
papers

984
citations

17
h-index

26
g-index

126
ext. papers

1,212
ext. citations

1.4
avg, IF

4.98
L-index

#	Paper	IF	Citations
93	A Programming Interface for Creating Data According to the SPAR Ontologies and the OpenCitations Data Model. <i>Lecture Notes in Computer Science</i> , 2022 , 305-322	0.9	
92	Citing and referencing habits in medicine and social sciences journals in 2019. <i>Journal of Documentation</i> , 2021 , ahead-of-print,	1.3	1
91	A qualitative and quantitative analysis of open citations to retracted articles: the Wakefield 1998 et al. case. <i>Scientometrics</i> , 2021 , 126, 1-38	3	1
90	Creating RESTful APIs over SPARQL endpoints using RAMOSE. <i>Semantic Web</i> , 2021 , 1-19	2.4	2
89	The practice of self-citations: a longitudinal study. <i>Scientometrics</i> , 2020 , 123, 253-282	3	9
88	OpenCitations, an infrastructure organization for open scholarship. <i>Quantitative Science Studies</i> , 2020 , 1, 428-444	3.8	38
87	MITAO: A User Friendly and Modular Software for Topic Modelling. <i>PuntOorg International Journal</i> , 2020 , 5, 135-149	0.2	1
86	The OpenCitations Data Model. <i>Lecture Notes in Computer Science</i> , 2020 , 447-463	0.9	4
85	Nine million book items and eleven million citations: a study of book-based scholarly communication using OpenCitations. <i>Scientometrics</i> , 2020 , 122, 1097-1112	3	3
84	Software review: COCI, the OpenCitations Index of Crossref open DOI-to-DOI citations. <i>Scientometrics</i> , 2019 , 121, 1213-1228	3	19
83	Enabling text search on SPARQL endpoints through OSCAR. <i>Data Science</i> , 2019 , 2, 205-227	2.2	5
82	Predicting the results of evaluation procedures of academics. <i>PeerJ Computer Science</i> , 2019 , 5, e199	2.7	2
81	Do altmetrics work for assessing research quality?. <i>Scientometrics</i> , 2019 , 118, 539-562	3	26
80	Collaborative Practices and Multidisciplinary Research: The Dialogue Between Entrepreneurship, Management, and Data Science. <i>Studies on Entrepreneurship, Structural Change and Industrial Dynamics</i> , 2018 , 129-152	0.5	0
79	Investigating Facets to Characterise Citations for Scholars. <i>Lecture Notes in Computer Science</i> , 2018 , 150-160	0.9	1
78	The SPAR Ontologies. <i>Lecture Notes in Computer Science</i> , 2018 , 119-136	0.9	32
77	OSCAR: A Customisable Tool for Free-Text Search over SPARQL Endpoints. <i>Lecture Notes in Computer Science</i> , 2018 , 121-137	0.9	3

76	Customising LOD views 2018 ,		2
75	Interfacing fast-fashion design industries with Semantic Web technologies: The case of Imperial Fashion. <i>Web Semantics</i> , 2017 , 44, 37-53	2.9	5
74	The Publishing Workflow Ontology (PWO). <i>Semantic Web</i> , 2017 , 8, 703-718	2.4	10
73	Analysing and Discovering Semantic Relations in Scholarly Data. <i>Communications in Computer and Information Science</i> , 2017 , 3-19	0.3	
72	One Year of the OpenCitations Corpus. <i>Lecture Notes in Computer Science</i> , 2017 , 184-192	0.9	18
71	The RASH JavaScript Editor (RAJE) 2017 ,		3
70	Automating semantic publishing. <i>Data Science</i> , 2017 , 1, 155-173	2.2	7
69	Towards accessible graphs in HTML-based scientific articles 2017 ,		6
68	Enhancing Semantic Expressivity in the Cultural Heritage Domain. <i>Journal on Computing and Cultural Heritage</i> , 2017 , 10, 1-21	1.8	13
67	Producing Linked Data for Smart Cities: The Case of Catania. <i>Big Data Research</i> , 2017 , 7, 1-15	3.7	17
66	A Simplified Agile Methodology for Ontology Development. <i>Lecture Notes in Computer Science</i> , 2017 , 55-69	0.9	20
65	UNDO: The United Nations System Document Ontology. <i>Lecture Notes in Computer Science</i> , 2017 , 175-183	9	6
64	Building Citation Networks with SPACIN. <i>Lecture Notes in Computer Science</i> , 2017 , 162-166	0.9	
63	ACM: Article Content Miner for Assessing the Quality of Scientific Output. <i>Communications in Computer and Information Science</i> , 2016 , 281-292	0.3	5
62	Semantic Web for the Legal Domain: The next step. <i>Semantic Web</i> , 2016 , 7, 213-227	2.4	38
61	The Role of Ontology Design Patterns in Linked Data Projects. <i>Lecture Notes in Computer Science</i> , 2016 , 113-121	0.9	9
60	It ROCS! 2016 ,		2
59	The Document Components Ontology (DoCO). <i>Semantic Web</i> , 2016 , 7, 167-181	2.4	34

58	Aemoo: Linked Data exploration based on Knowledge Patterns. <i>Semantic Web</i> , 2016 , 8, 87-112	2.4	13
57	FOOD: FOod in Open Data. <i>Lecture Notes in Computer Science</i> , 2016 , 168-176	0.9	4
56	Setting our bibliographic references free: towards open citation data. <i>Journal of Documentation</i> , 2015 , 71, 253-277	1.3	32
55	Topical tags vs non-topical tags: Towards a bipartite classification?. <i>Journal of Information Science</i> , 2015 , 41, 486-505	2	2
54	Extracting knowledge from text using SHELDON, a Semantic Holistic framEwork for LinkeD ONtology data 2015 ,		3
53	A Smart City Data Model based on Semantics Best Practice and Principles 2015 ,		20
52	Exploring Scholarly Papers Through Citations 2015 ,		4
51	The Semantic Lancet Project: A Linked Open Dataset for Scholarly Publishing. <i>Lecture Notes in Computer Science</i> , 2015 , 101-105	0.9	7
50	MACJa: Metadata and Citations Jailbreaker. <i>Communications in Computer and Information Science</i> , 2015 , 117-128	0.3	4
49	Templating the Semantic Web via RSLT. <i>Lecture Notes in Computer Science</i> , 2015 , 183-189	0.9	1
48	Dealing with structural patterns of XML documents. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 1884-1900	2.7	12
47	CITO + SWAN: The web semantics of bibliographic records, citations, evidence and discourse relationships. <i>Semantic Web</i> , 2014 , 5, 295-311	2.4	4
46	Geolinked Open Data for the Municipality of Catania 2014 ,		10
45	The Collections Ontology: Creating and handling collections in OWL 2 DL frameworks. <i>Semantic Web</i> , 2014 , 5, 515-529	2.4	12
44	Zeri e LODÉ. Extracting the Zeri photo archive to linked open data: formalizing the conceptual model 2014 ,		3
43	Political Roles Ontology (PRoles): Enhancing Archival Authority Records through Semantic Web Technologies. <i>Procedia Computer Science</i> , 2014 , 38, 60-67	1.6	4
42	Semantic Web Technologies and Legal Scholarly Publishing. <i>Law, Governance and Technology Series</i> , 2014 ,	0	9
41	The Digital Publishing Revolution. <i>Law, Governance and Technology Series</i> , 2014 , 7-43	0	1

40	Markup Beyond the Trees. <i>Law, Governance and Technology Series</i> , 2014 , 45-93	0	0
39	The Semantic Publishing and Referencing Ontologies. <i>Law, Governance and Technology Series</i> , 2014 , 121-193	18	18
38	Evaluating Citation Functions in CiTO: Cognitive Issues. <i>Lecture Notes in Computer Science</i> , 2014 , 580-594	0.9	15
37	Annotating Ontologies with Descriptions of Vagueness. <i>Lecture Notes in Computer Science</i> , 2014 , 185-189	0.9	1
36	Setting the Course of Emergency Vehicle Routing Using Geolinked Open Data for the Municipality of Catania. <i>Lecture Notes in Computer Science</i> , 2014 , 42-53	0.9	5
35	Modelling OWL Ontologies with Grafoo. <i>Lecture Notes in Computer Science</i> , 2014 , 320-325	0.9	29
34	Semantic Lenses as Exploration Method for Scholarly Articles. <i>Communications in Computer and Information Science</i> , 2014 , 118-129	0.3	3
33	A Metaontology for Annotating Ontology Entities with Vagueness Descriptions. <i>Lecture Notes in Computer Science</i> , 2014 , 100-121	0.9	1
32	Semantic Data Interfaces for the Masses. <i>Law, Governance and Technology Series</i> , 2014 , 195-256	0	
31	The aggregation of heterogeneous metadata in web-based cultural heritage collections: a case study. <i>International Journal of Web Engineering and Technology</i> , 2013 , 8, 412	0.3	11
30	Recognising document components in XML-based academic articles 2013 ,		7
29	Annotations with EARMARK in practice 2013 ,		5
28	Tools for the Automatic Generation of Ontology Documentation. <i>International Journal on Semantic Web and Information Systems</i> , 2013 , 9, 21-44	1.4	17
27	Semantic Annotation of Scholarly Documents and Citations. <i>Lecture Notes in Computer Science</i> , 2013 , 336-347	0.9	11
26	Reflecting on the Europeana Data Model. <i>Communications in Computer and Information Science</i> , 2013 , 228-240	0.3	7
25	Characterising Citations in Scholarly Documents: The CiTalO Framework. <i>Lecture Notes in Computer Science</i> , 2013 , 66-77	0.9	5
24	Identifying Functions of Citations with CiTalO. <i>Lecture Notes in Computer Science</i> , 2013 , 231-235	0.9	2
23	FaBiO and CiTO: Ontologies for describing bibliographic resources and citations. <i>Web Semantics</i> , 2012 , 17, 33-43	2.9	97

22	A first approach to the automatic recognition of structural patterns in XML documents 2012 ,		13
21	FaBIO and CiTO: Ontologies for Describing Bibliographic Resources and Citations. <i>SSRN Electronic Journal</i> , 2012 ,	1	3
20	Scholarly publishing and linked data 2012 ,		22
19	Embedding semantic annotations within texts 2012 ,		2
18	Faceted documents 2012 ,		9
17	Visualizing and Navigating Ontologies with KC-Viz 2012 , 343-362		7
16	The Live OWL Documentation Environment: A Tool for the Automatic Generation of Ontology Documentation. <i>Lecture Notes in Computer Science</i> , 2012 , 398-412	0.9	24
15	Latest Developments to LOD. <i>Lecture Notes in Computer Science</i> , 2012 , 417-420	0.9	0
14	A Semantic Web approach to everyday overlapping markup. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1696-1716		13
13	Dealing with markup semantics 2011 ,		14
12	Using semantic web technologies for analysis and validation of structural markup. <i>International Journal of Web Engineering and Technology</i> , 2011 , 6, 375	0.3	4
11	A Novel Approach to Visualizing and Navigating Ontologies. <i>Lecture Notes in Computer Science</i> , 2011 , 470-486	0.9	33
10	Ontology-driven generation of wiki content and interfaces. <i>New Review of Hypermedia and Multimedia</i> , 2010 , 16, 9-31	0.8	8
9	Crowdsourcing semantic content: A model and two applications 2010 ,		5
8	Multi-layer Markup and Ontological Structures in Akoma Ntoso. <i>Lecture Notes in Computer Science</i> , 2010 , 133-149	0.9	12
7	Handling Markup Overlaps Using OWL. <i>Lecture Notes in Computer Science</i> , 2010 , 391-400	0.9	1
6	A Parametric Architecture for Tags Clustering in Folksonomic Search Engines 2009 ,		3
5	Annotations with EARMARK for arbitrary, overlapping and out-of order markup 2009 ,		15

4	Identifying Key Concepts in an Ontology, through the Integration of Cognitive Principles with Statistical and Topological Measures. <i>Lecture Notes in Computer Science</i> , 2008 , 242-256	0.9	47
3	Tools for the Automatic Generation of Ontology Documentation839-865		2
2	Managing semantics in XML vocabularies: an experience in the legal and legislative domain		3
1	Research Articles in Simplified HTML: a Web-first format for HTML-based scholarly articles. <i>PeerJ Computer Science</i> ,3, e132	2.7	11