

Oscar Corcho

List of Publications by Year in descending order

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Version: 2024-02-01

188
papers

4,878
citations

172207

29
h-index

118652

62
g-index

197
all docs

197
docs citations

197
times ranked

3841
citing authors

#	ARTICLE	IF	CITATIONS
1	The SSN ontology of the W3C semantic sensor network incubator group. <i>Web Semantics</i> , 2012, 17, 25-32.	2.2	1,070
2	Methodologies, tools and languages for building ontologies. Where is their meeting point?. <i>Data and Knowledge Engineering</i> , 2003, 46, 41-64.	2.1	476
3	Ontology languages for the Semantic Web. <i>IEEE Intelligent Systems</i> , 2002, 17, 54-60.	4.0	266
4	Enabling Ontology-Based Access to Streaming Data Sources. <i>Lecture Notes in Computer Science</i> , 2010, , 96-111.	1.0	126
5	Enabling Query Technologies for the Semantic Sensor Web. <i>International Journal on Semantic Web and Information Systems</i> , 2012, 8, 43-63.	2.2	100
6	Building Legal Ontologies with METHONTOLOGY and WebODE. <i>Lecture Notes in Computer Science</i> , 2005, , 142-157.	1.0	99
7	Using a suite of ontologies for preserving workflow-centric research objects. <i>Web Semantics</i> , 2015, 32, 16-42.	2.2	94
8	Formalisation and experiences of R2RML-based SPARQL to SQL query translation using morph. , 2014, , .		79
9	Federating queries in SPARQL 1.1: Syntax, semantics and evaluation. <i>Web Semantics</i> , 2013, 18, 1-17.	2.2	78
10	SRBench: A Streaming RDF/SPARQL Benchmark. <i>Lecture Notes in Computer Science</i> , 2012, , 641-657.	1.0	77
11	Methodological Guidelines for Publishing Government Linked Data. , 2011, , 27-49.		76
12	An Introduction to Ontologies and Ontology Engineering. <i>Advanced Information and Knowledge Processing</i> , 2011, , 9-38.	0.2	70
13	An overview of S-OGSA: A Reference Semantic Grid Architecture. <i>Web Semantics</i> , 2006, 4, 102-115.	2.2	69
14	A Roadmap to Ontology Specification Languages. <i>Lecture Notes in Computer Science</i> , 2000, , 80-96.	1.0	69
15	Survey of directly mapping SQL databases to the Semantic Web. <i>Knowledge Engineering Review</i> , 2011, 26, 445-486.	2.1	68
16	Five challenges for the Semantic Sensor Web. <i>Semantic Web</i> , 2010, 1, 121-125.	1.1	67
17	WebODE. , 2001, , .		66
18	RSP-QL Semantics. <i>International Journal on Semantic Web and Information Systems</i> , 2014, 10, 17-44.	2.2	62

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19	Common motifs in scientific workflows: An empirical analysis. <i>Future Generation Computer Systems</i> , 2014, 36, 338-351.	4.9	57
20	Ontology based document annotation: trends and open research problems. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2006, 1, 47.	0.2	55
21	Ontological Engineering: Principles, Methods, Tools and Languages. , 2006, , 1-48.		53
22	Semantics and Optimization of the SPARQL 1.1 Federation Extension. <i>Lecture Notes in Computer Science</i> , 2011, , 1-15.	1.0	41
23	Review of the state of the art: discovering and associating semantics to tags in folksonomies. <i>Knowledge Engineering Review</i> , 2012, 27, 57-85.	2.1	40
24	A Semantic Sensor Web for Environmental Decision Support Applications. <i>Sensors</i> , 2011, 11, 8855-8887.	2.1	39
25	The SSN Ontology of the W3C Semantic Sensor Network Incubator Group. <i>SSRN Electronic Journal</i> , 0, , .	0.4	39
26	Ontological Representation of Smart City Data: From Devices to Cities. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 32.	1.3	38
27	Transforming meteorological data into Linked Data. <i>Semantic Web</i> , 2013, 4, 285-290.	1.1	37
28	A holistic approach to collaborative ontology development based on change management. <i>Web Semantics</i> , 2011, 9, 299-314.	2.2	34
29	Integrating geographical information in the Linked Digital Earth. <i>International Journal of Digital Earth</i> , 2014, 7, 554-575.	1.6	33
30	Efficient RDF Interchange (ERI) Format for RDF Data Streams. <i>Lecture Notes in Computer Science</i> , 2014, , 244-259.	1.0	33
31	Automating ontology engineering support activities with OnToology. <i>Web Semantics</i> , 2019, 57, 100472.	2.2	32
32	A Semantically Enabled Service Architecture for Mashups over Streaming and Stored Data. <i>Lecture Notes in Computer Science</i> , 2011, , 300-314.	1.0	32
33	WebODE: An Integrated Workbench for Ontology Representation, Reasoning, and Exchange. <i>Lecture Notes in Computer Science</i> , 2002, , 138-153.	1.0	31
34	MIRROR: Automatic R2RML Mapping Generation from Relational Databases. <i>Lecture Notes in Computer Science</i> , 2015, , 326-343.	1.0	31
35	Metadata Management in the Taverna Workflow System. , 2008, , .		30
36	PPROC, an ontology for transparency in public procurement. <i>Semantic Web</i> , 2016, 7, 295-309.	1.1	29

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37	On Correctness in RDF Stream Processor Benchmarking. Lecture Notes in Computer Science, 2013, , 326-342.	1.0	28
38	A catalogue of OWL ontology antipatterns. , 2009, , .		27
39	Structuring research methods and data with the research object model: genomics workflows as a case study. Journal of Biomedical Semantics, 2014, 5, 41.	0.9	26
40	Benchmarking Federated SPARQL Query Engines: Are Existing Testbeds Enough?. Lecture Notes in Computer Science, 2012, , 313-324.	1.0	26
41	Detecting common scientific workflow fragments using templates and execution provenance. , 2013, , .		25
42	Abstract, link, publish, exploit: An end to end framework for workflow sharing. Future Generation Computer Systems, 2017, 75, 271-283.	4.9	25
43	GTFS-Madrid-Bench: A benchmark for virtual knowledge graph access in the transport domain. Web Semantics, 2020, 65, 100596.	2.2	24
44	Reproducibility of execution environments in computational science using Semantics and Clouds. Future Generation Computer Systems, 2017, 67, 354-367.	4.9	23
45	Coming to Terms with FAIR Ontologies. Lecture Notes in Computer Science, 2020, , 255-270.	1.0	23
46	Towards a new generation of ontology based data access. Semantic Web, 2020, 11, 153-160.	1.1	22
47	GeoLinked data and INSPIRE through an application case. , 2010, , .		21
48	Query Rewriting in RDF Stream Processing. Lecture Notes in Computer Science, 2016, , 486-502.	1.0	21
49	The landscape of multimedia ontologies in the last decade. Multimedia Tools and Applications, 2013, 62, 377-399.	2.6	20
50	Rule extraction in unsupervised anomaly detection for model explainability: Application to OneClass SVM. Expert Systems With Applications, 2022, 189, 116100.	4.4	20
51	Common motifs in scientific workflows: An empirical analysis. , 2012, , .		18
52	TheyBuyForYou platform and knowledge graph: Expanding horizons in public procurement with open linked data. Semantic Web, 2022, 13, 265-291.	1.1	18
53	ODEval: A Tool for Evaluating RDF(S), DAML+OIL, and OWL Concept Taxonomies. , 2004, , 369-382.		17
54	Requirements and Services for Metadata Management. IEEE Internet Computing, 2007, 11, 17-25.	3.2	17

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55	Semantic Characterization of Tweets Using Topic Models. International Journal on Semantic Web and Information Systems, 2013, 9, 1-13.	2.2	17
56	Towards a Unified Language for RDF Stream Query Processing. Lecture Notes in Computer Science, 2015, , 353-363.	1.0	16
57	A Layered Model for Building Ontology Translation Systems. International Journal on Semantic Web and Information Systems, 2005, 1, 22-48.	2.2	15
58	A platform for the development of semantic web portals. , 2006, , .		15
59	A framework and computer system for knowledge-level acquisition, representation, and reasoning with process knowledge. International Journal of Human Computer Studies, 2010, 68, 641-668.	3.7	15
60	Data-intensive architecture for scientific knowledge discovery. Distributed and Parallel Databases, 2012, 30, 307-324.	1.0	15
61	The Semantic Web â€“ ISWC 2014. Lecture Notes in Computer Science, 2014, , .	1.0	14
62	3cixty: Building comprehensive knowledge bases for city exploration. Web Semantics, 2017, 46-47, 2-13.	2.2	14
63	Developing Ontologies within Decentralised Settings. Annals of Information Systems, 2010, , 99-139.	0.5	14
64	A contribution-based framework for the creation of semantically-enabled web applications. Information Sciences, 2010, 180, 1850-1864.	4.0	13
65	Geographical linked data. , 2010, , .		13
66	RDF shape induction using knowledge base profiling. , 2018, , .		13
67	ROHub â€” A Digital Library of Research Objects Supporting Scientists Towards Reproducible Science. Communications in Computer and Information Science, 2014, , 77-82.	0.4	13
68	Ontology engineering in the era of linked data. Bulletin of the American Society for Information Science, 2015, 41, 13-17.	0.3	12
69	FunMap: Efficient Execution of Functional Mappings for Knowledge Graph Creation. Lecture Notes in Computer Science, 2020, , 276-293.	1.0	12
70	RDSZ: An Approach for Lossless RDF Stream Compression. Lecture Notes in Computer Science, 2014, , 52-67.	1.0	12
71	The ODESeW 2.0 semantic web application framework. , 2006, , .		11
72	Enhancing Public Procurement in the European Union Through Constructing and Exploiting an Integrated Knowledge Graph. Lecture Notes in Computer Science, 2020, , 430-446.	1.0	11

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73	Semantic Techniques for Enabling Knowledge Reuse in Conceptual Modelling. Lecture Notes in Computer Science, 2010, , 82-97.	1.0	11
74	A Semantically Enhanced UPnP Control Point for Sharing Multimedia Content. IEEE Internet Computing, 2011, 15, 58-64.	3.2	10
75	Towards Workflow Ecosystems through Semantic and Standard Representations. , 2014, , .		10
76	FragFlow Automated Fragment Detection in Scientific Workflows. , 2014, , .		10
77	Enabling RDF Stream Processing for Sensor Data Management in the Environmental Domain. International Journal on Semantic Web and Information Systems, 2016, 12, 1-21.	2.2	10
78	Enhancing virtual ontology based access over tabular data with Morph-CSV. Semantic Web, 2021, 12, 869-902.	1.1	10
79	Towards an Ontology for Public Procurement Based on the Open Contracting Data Standard. Lecture Notes in Computer Science, 2019, , 230-237.	1.0	10
80	Problem-Solving Methods for Understanding Process Executions. Computing in Science and Engineering, 2008, 10, 47-52.	1.2	9
81	An ActOn-based semantic information service for Grids. Future Generation Computer Systems, 2010, 26, 324-336.	4.9	9
82	A Core Ontological Model for Semantic Sensor Web Infrastructures. International Journal on Semantic Web and Information Systems, 2012, 8, 22-42.	2.2	9
83	Adding Semantic Annotations into (Geospatial) RESTful Services. International Journal on Semantic Web and Information Systems, 2012, 8, 51-71.	2.2	9
84	The Zaragozaâ€™s Knowledge Graph: Open Data to Harness the City Knowledge. Information (Switzerland), 2020, 11, 129.	1.7	9
85	An analysis of pollution Citizen Science projects from the perspective of Data Science and Open Science. Data Technologies and Applications, 2021, 55, 622-642.	0.9	9
86	What Are the Parameters that Affect the Construction of a Knowledge Graph?. Lecture Notes in Computer Science, 2019, , 695-713.	1.0	9
87	Semantic Annotation of RESTful Services Using External Resources. Lecture Notes in Computer Science, 2010, , 266-276.	1.0	9
88	A workflow PROV-corpus based on taverna and wings. , 2013, , .		8
89	Using semantics for representing experimental protocols. Journal of Biomedical Semantics, 2017, 8, 52.	0.9	8
90	Completeness and consistency analysis for evolving knowledge bases. Web Semantics, 2019, 54, 48-71.	2.2	8

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91	A quality assessment approach for evolving knowledge bases. <i>Semantic Web</i> , 2019, 10, 349-383.	1.1	8
92	A Semantic-Based Approach to Attain Reproducibility of Computational Environments in Scientific Workflows: A Case Study. <i>Lecture Notes in Computer Science</i> , 2014, , 452-463.	1.0	8
93	Interlinking Geospatial Information in the Web of Data. <i>Lecture Notes in Geoinformation and Cartography</i> , 2012, , 119-139.	0.5	8
94	Characterising Emergent Semantics in Twitter Lists. <i>Lecture Notes in Computer Science</i> , 2012, , 530-544.	1.0	8
95	Towards a Systematic Benchmarking of Ontology-Based Query Rewriting Systems. <i>Lecture Notes in Computer Science</i> , 2013, , 376-391.	1.0	8
96	Data Quality Barriers for Transparency in Public Procurement. <i>Information (Switzerland)</i> , 2022, 13, 99.	1.7	8
97	Grid metadata management: Requirements and architecture. , 2007, , .		7
98	A provenance-aware Linked Data application for trip management and organization. , 2011, , .		7
99	Engineering optimisations in query rewriting for OBDA. , 2013, , .		7
100	The 3cixty Knowledge Base for Expo Milano 2015. , 2015, , .		7
101	Querying clinical data in HL7 RIM based relational model with morph-RDB. <i>Journal of Biomedical Semantics</i> , 2017, 8, 49.	0.9	7
102	A High-Level Ontology Network for ICT Infrastructures. <i>Lecture Notes in Computer Science</i> , 2021, , 446-462.	1.0	7
103	Metadata and Provenance Management. <i>Chapman & Hall/CRC Computational Science</i> , 2009, , .	0.5	7
104	Accessing RDF(S) data resources in service-based Grid infrastructures. <i>Concurrency Computation Practice and Experience</i> , 2009, 21, 1029-1051.	1.4	6
105	Validation and mismatch repair of workflows through typed data streams. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2011, 369, 3285-3299.	1.6	6
106	Workflow forever. , 2011, , .		6
107	Ontology Evolution. , 2012, , 235-255.		6
108	Social Tags and Linked Data for Ontology Development. , 2014, , .		6

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109	Using Open Geographic Data to Generate Natural Language Descriptions for Hydrological Sensor Networks. <i>Sensors</i> , 2015, 15, 16009-16026.	2.1	6
110	Efficient Clustering from Distributions over Topics. , 2017, , .		6
111	Distributing Text Mining tasks with <i>librAlry</i> . , 2017, , .		6
112	Using LOT methodology to develop a noise pollution ontology: a Spanish use case. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 4557-4568.	3.3	6
113	Crossing the chasm between ontology engineering and application development: A survey. <i>Web Semantics</i> , 2021, 70, 100655.	2.2	6
114	e-Science and the Semantic Web: A Symbiotic Relationship. <i>Lecture Notes in Computer Science</i> , 2006, , 1-12.	1.0	6
115	kyrie2: Query Rewriting under Extensional Constraints in \mathcal{ELHIO} . <i>Lecture Notes in Computer Science</i> , 2014, , 568-583.	1.0	6
116	An Architectural Blueprint for a Real-World Internet. <i>Lecture Notes in Computer Science</i> , 2011, , 67-80.	1.0	6
117	Compressing Semantic Metadata for Efficient Multimedia Retrieval. <i>Lecture Notes in Computer Science</i> , 2013, , 12-21.	1.0	6
118	WS-DAIOnt-RDF(S): Ontology access provision in grids. , 2007, , .		5
119	A Formalism and Method for Representing and Reasoning with Process Models Authored by Subject Matter Experts. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2013, 25, 1933-1945.	4.0	5
120	Problem-based learning supported by semantic techniques. <i>Interactive Learning Environments</i> , 2015, 23, 37-54.	4.4	5
121	A histological ontology of the human cardiovascular system. <i>Journal of Biomedical Semantics</i> , 2017, 8, 47.	0.9	5
122	Conformance Test Cases for the RDF Mapping Language (RML). <i>Communications in Computer and Information Science</i> , 2019, , 162-173.	0.4	5
123	Towards a Knowledge Graph Based Platform for Public Procurement. <i>Communications in Computer and Information Science</i> , 2019, , 317-323.	0.4	5
124	Exploiting Declarative Mapping Rules for Generating GraphQL Servers with Morph-GraphQL. <i>International Journal of Software Engineering and Knowledge Engineering</i> , 2020, 30, 785-803.	0.6	5
125	Typology-based semantic labeling of numeric tabular data. <i>Semantic Web</i> , 2020, 12, 5-20.	1.1	5
126	SWS for Financial Overdrawn Alerting. <i>Lecture Notes in Computer Science</i> , 2004, , 782-796.	1.0	5

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127	An Editorial Workflow Approach For Collaborative Ontology Development. Lecture Notes in Computer Science, 2008, , 227-241.	1.0	5
128	Scalable Cross-lingual Document Similarity through Language-specific Concept Hierarchies. , 2019, , .		5
129	Workflow Reuse in Practice: A Study of Neuroimaging Pipeline Users. , 2014, , .		4
130	Fuzzy Semantic Labeling of Semi-structured Numerical Datasets. Lecture Notes in Computer Science, 2018, , 19-33.	1.0	4
131	Ontologies Supporting Research-Related Information Foraging Using Knowledge Graphs: Literature Survey and Holistic Model Mapping. Lecture Notes in Computer Science, 2020, , 88-103.	1.0	4
132	Lightweight Semantic Annotation of Geospatial RESTful Services. Lecture Notes in Computer Science, 2011, , 330-344.	1.0	4
133	morph-GraphQL: GraphQL Servers Generation from R2RML Mappings (S). , 2019, , .		4
134	A guideline for reporting experimental protocols in life sciences. PeerJ, 2018, 6, e4795.	0.9	4
135	Mapping the Web Ontology Language to the OpenAPI Specification. Lecture Notes in Computer Science, 2020, , 117-127.	1.0	4
136	VPOET: Using a Distributed Collaborative Platform for Semantic Web Applications. Studies in Computational Intelligence, 2008, , 167-176.	0.7	4
137	Semantic Grid Applications to Complex Satellite Mission Systems. , 2006, , .		3
138	A Heuristic Approach to Generate Good-Quality Linked Data about Hydrography. , 2009, , .		3
139	Enabling Folksonomies for Knowledge Extraction. International Journal on Semantic Web and Information Systems, 2012, 8, 24-41.	2.2	3
140	2nd special issue on Linked Dataset Descriptions. Semantic Web, 2015, 6, 103-104.	1.1	3
141	Building Domain Ontologies Out of Folksonomies and Linked Data. International Journal on Artificial Intelligence Tools, 2015, 24, 1540014.	0.7	3
142	Extension of the BiDO Ontology to Represent Scientific Production. , 2019, , .		3
143	Large-scale semantic exploration of scientific literature using topic-based hashing algorithms. Semantic Web, 2020, 11, 735-750.	1.1	3
144	MappingPedia: A Collaborative Environment for R2RML Mappings. Lecture Notes in Computer Science, 2017, , 114-119.	1.0	3

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145	A Layered Model for Building Ontology Translation Systems. <i>Advances in Semantic Web and Information Systems Series</i> , 0, , 161-189.	0.0	3
146	Handling qualitative preferences in SPARQL over virtual ontology-based data access. <i>Semantic Web</i> , 2022, 13, 659-682.	1.1	3
147	An ActOn-based semantic information service for EGEE. , 2007, , .		2
148	Robust Service-Based Semantic Querying to Distributed Heterogeneous Databases. , 2009, , .		2
149	Ontologies for Interoperability. <i>Advanced Information and Knowledge Processing</i> , 2011, , 39-53.	0.2	2
150	A sustainable process and toolbox for geographical linked data generation and publication: a case study with BTN100. <i>Open Geospatial Data, Software and Standards</i> , 2019, 4, .	4.3	2
151	Using the SPAR Ontology Network to Represent the Scientific Production of a University: A Case Study. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 206-215.	0.5	2
152	SPARQL2Flink: Evaluation of SPARQL Queries on Apache Flink. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7033.	1.3	2
153	eScience. , 2011, , 701-736.		2
154	Semantic Annotation of Geospatial RESTful Services Using External Resources. , 2013, , 434-448.		2
155	Digital libraries for the preservation of research methods and associated artifacts. , 2013, , .		2
156	morph-LDP: An R2RML-Based Linked Data Platform Implementation. <i>Lecture Notes in Computer Science</i> , 2014, , 418-423.	1.0	2
157	Balancing coverage and specificity for semantic labelling of subject columns. <i>Knowledge-Based Systems</i> , 2022, 240, 108092.	4.0	2
158	Ontology Translation Approaches for Interoperability: A Case Study with ProtÃ©gÃ©-2000 and WebODE. <i>Lecture Notes in Computer Science</i> , 2004, , 30-46.	1.0	1
159	Complex Data-Intensive Systems and Semantic Grid: Applications in Satellite Missions. , 2006, , .		1
160	Personalized Handling of Semantic Data with MIG. , 2009, , .		1
161	Semantically enabling UPnP Networks of Multimedia Home Content. <i>IEEE Latin America Transactions</i> , 2011, 9, 586-592.	1.2	1
162	3city: Building Comprehensive Knowledge Bases for City Exploration. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1

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163	A Tool Suite to Enable Web Designers, Web Application Developers and End-users to Handle Semantic Data. , 0, , 123-145.		1
164	A Customer Notification Agent for Financial Overdrawn Using Semantic Web Services. Lecture Notes in Computer Science, 2004, , 371-385.	1.0	1
165	An Overview of S-OGSA: A Reference Semantic Grid Architecture. SSRN Electronic Journal, 0, , .	0.4	1
166	A Semantic Data Grid for Satellite Mission Quality Analysis. Lecture Notes in Computer Science, 2008, , 818-832.	1.0	1
167	Open Standards for Service-Based Database Access and Integration. , 2011, , 3-21.		1
168	Federating Queries in SPARQL1.1: Syntax, Semantics and Evaluation. SSRN Electronic Journal, 0, , .	0.4	1
169	Applying SPARQL-DQP for Federated SPARQL Querying over Google Fusion Tables. Lecture Notes in Computer Science, 2013, , 189-193.	1.0	1
170	Description of Postdata Poetry Ontology V1.0. , 2022, , 19-34.		1
171	Preface to SMIWEP-MATeS'06. , 2006, , .		0
172	LDP4ROs. , 2015, , .		0
173	Completeness and Consistency Analysis for Evolving Knowledge Bases. SSRN Electronic Journal, 2018, , .	0.4	0
174	The ODESeW Platform as a Tool for Managing EU Projects: The Knowledge Web Case Study. Lecture Notes in Computer Science, 2006, , 389-396.	1.0	0
175	Personal eBanking Solutions based on Semantic Web Services. Studies in Computational Intelligence, 2007, , 287-305.	0.7	0
176	Metadata Management in S-OGSA. Lecture Notes in Computer Science, 2007, , 712-719.	1.0	0
177	Information Quality Evaluation for Grid Information Services. , 2007, , 165-174.		0
178	Semantic Web-Enabled Protocol Mediation for the Logistics Domain. Advances in E-Business Research Series, 2009, , 65-82.	0.2	0
179	A Tool Suite to Enable Web Designers, Web Application Developers and End-users to Handle Semantic Data1. International Journal on Semantic Web and Information Systems, 2010, 6, 38-60.	2.2	0
180	A Holistic Approach to Collaborative Ontology Development Based on Change Management. SSRN Electronic Journal, 0, , .	0.4	0

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181	Semantic Annotation of Geospatial RESTful Services Using External Resources. , 2012, , 156-171.		0
182	RepScience2016. D-Lib Magazine, 2017, 23, .	0.5	0
183	Report on the First International Workshop on Reproducible Open Science. SIGMOD Record, 2017, 45, 49-52.	0.7	0
184	Knowledge Base Evolution Analysis: A Case Study in the Tourism Domain. Lecture Notes in Computer Science, 2018, , 268-278.	1.0	0
185	TheyBuyForYou: Enabling Procurement Data Value Chains. Communications in Computer and Information Science, 2020, , 179-186.	0.4	0
186	Architectural Patterns for the Semantic Grid. , 2007, , 119-134.		0
187	ODEWiki: A Semantic Wiki That Interoperates with the ODESeW Semantic Portal. , 2008, , 859-863.		0
188	Annotating OGC web feature services automatically for generating geospatial knowledge graphs. Transactions in GIS, 2022, 26, 505-541.	1.0	0