

# CITATION REPORT

List of articles citing

## CiTO, the Citation Typing Ontology

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Journal of Biomedical Semantics, 2010, 1 Suppl 1, S6.

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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.

#	Paper	IF	Citations
85	Selected papers from the 12th annual Bio-Ontologies meeting. <i>Journal of Biomedical Semantics</i> , <b>2010</b> , 1 Suppl 1, I1	2.2	2
84	CiTO, the Citation Typing Ontology. <i>Journal of Biomedical Semantics</i> , <b>2010</b> , 1 Suppl 1, S6	2.2	76
83	The cognitive atlas: toward a knowledge foundation for cognitive neuroscience. <i>Frontiers in Neuroinformatics</i> , <b>2011</b> , 5, 17	3.9	168
82	Using noun phrases for navigating biomedical literature on Pubmed: how many updates are we losing track of?. <i>PLoS ONE</i> , <b>2011</b> , 6, e24920	3.7	
81	Linked Open Science-Communicating, Sharing and Evaluating Data, Methods and Results for Executable Papers. <i>Procedia Computer Science</i> , <b>2011</b> , 4, 726-731	1.6	14
80	Citeology. <b>2012</b> ,		38
79	FaBiO and CiTO: Ontologies for describing bibliographic resources and citations. <i>Web Semantics</i> , <b>2012</b> , 17, 33-43	2.9	97
78	Three Steps to Heaven: Semantic Publishing in a Real World Workflow. <i>Future Internet</i> , <b>2012</b> , 4, 1004-1015	3.5	1
77	FaBiO and CiTO: Ontologies for Describing Bibliographic Resources and Citations. <i>SSRN Electronic Journal</i> , <b>2012</b> ,	1	3
76	Guidelines for information about therapy experiments: a proposal on best practice for recording experimental data on cancer therapy. <i>BMC Research Notes</i> , <b>2012</b> , 5, 10	2.3	1
75	The ChEMBL database as linked open data. <i>Journal of Cheminformatics</i> , <b>2013</b> , 5, 23	8.6	78
74	Lens: A Faceted Browser for Research Networking Platforms. <b>2013</b> ,		1
73	Why linked data is not enough for scientists. <i>Future Generation Computer Systems</i> , <b>2013</b> , 29, 599-611	7.5	160
72	Citations and annotations in classics. <b>2013</b> ,		1
71	Automated citation sentiment analysis: What can we learn from biomedical researchers. <i>Proceedings of the American Society for Information Science and Technology</i> , <b>2013</b> , 50, 1-9		12
70	A preliminary study on the semantic representation of the notes to Dante Alighieri's Convivio. <b>2013</b> ,		4
69	User-centric design and evaluation of a semantic annotation model for scientific documents. <b>2014</b> ,		3

68 From implicit to explicit knowledge. **2014**,

67 Social network technologies for semantic linking of information objects in scientific digital library. *Programming and Computer Software*, **2014**, 40, 314-322 0.8 3

66 Semantic linkages in research information systems as a new data source for scientometric studies. *Scientometrics*, **2014**, 98, 927-943 3 15

65 Towards a Semantic Network of Dante's Works and Their Contextual Knowledge. *Digital Scholarship in the Humanities*, **2015**, fqv044 0.6 1

64 PubChemRDF: towards the semantic annotation of PubChem compound and substance databases. *Journal of Cheminformatics*, **2015**, 7, 34 8.6 55

63 Measuring academic influence: Not all citations are equal. *Journal of the Association for Information Science and Technology*, **2015**, 66, 408-427 2.7 118

62 Assessment of the relevance of journals in research libraries using bibliometrics (a review). *Scientific and Technical Information Processing*, **2015**, 42, 30-40 0.8 7

61 Alternative approaches to assessing scientific results. *Herald of the Russian Academy of Sciences*, **2015**, 85, 26-32 0.7 10

60 Using an ontology for representing the knowledge on literary texts: The Dante Alighieri case study. *Semantic Web*, **2016**, 8, 385-394 2.4 5

59 Study of Citation Classification Scheme on Academic Articles. *Journal of the Japan Society of Information and Knowledge*, **2016**, 26, 277-296 0.1 0

58 Ontologies in Chemoinformatics. **2017**, 2163-2181

57 Scholarly Data Mining: Making Sense of Scientific Literature. **2017**, 5

56 Assessing and tracing the outcomes and impact of research infrastructures. *Journal of the Association for Information Science and Technology*, **2017**, 68, 1341-1359 2.7 21

55 Patterns for constructing scientific citation index. *Automatic Documentation and Mathematical Linguistics*, **2017**, 51, 171-179 0.6 1

54 A web application for exploring primary sources: The DanteSources case study. *Digital Scholarship in the Humanities*, **2018**, 33, 705-723 0.6 1

53 What are we measuring? Refocusing on some fundamentals in the age of desktop bibliometrics. *FEMS Microbiology Letters*, **2018**, 365, 2.9 12

52 Formulation of FAIR Metrics for Primary Research Articles. **2018**, 3

51 Natural language indexing for pedoinformatics. *Geoderma*, **2019**, 334, 49-54 6.7 5

50	ACT: An Annotation Platform for Citation Typing at Scale. <b>2019</b> ,	3
49	Ontologies for the classification of cultural heritage data. <b>2019</b> ,	3
48	Empathi: An Ontology for Emergency Managing and Planning About Hazard Crisis. <b>2019</b> ,	9
47	Peer Review. <b>2020</b> , 73-97	
46	Transparency and Reproducibility: Potential Solutions. <b>2020</b> , 165-196	
45	Length Limits. <b>2020</b> , 98-126	1
44	Replication for Quantitative Research. <b>2020</b> , 267-283	
43	Making Research Data Accessible. <b>2020</b> , 197-220	2
42	Measurement Replication in Qualitative and Quantitative Studies. <b>2020</b> , 284-300	
41	Coordinating Reappraisals. <b>2020</b> , 334-353	1
40	Impact Metrics. <b>2020</b> , 371-400	
39	What's Wrong with Replicating the Old Boys' Networks?. <b>2020</b> , 403-431	
38	Ideological Diversity. <b>2020</b> , 432-456	1
37	Index. <b>2020</b> , 543-550	
36	Research Cycles. <b>2020</b> , 42-70	
35	Transparency and Reproducibility: Conceptualizing the Problem. <b>2020</b> , 129-164	1
34	Introduction. <b>2020</b> , 1-14	1
33	Pre-registration and Results-Free Review in Observational and Qualitative Research. <b>2020</b> , 221-264	6

32	Exploratory Research. <b>2020</b> , 17-41		20
31	Comprehensive Appraisal. <b>2020</b> , 354-370		
30	Reliability of Inference: Analogs of Replication in Qualitative Research. <b>2020</b> , 301-333		1
29	Proposals. <b>2020</b> , 459-486		
28	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
27	Smart(er) Citations. <i>Matter</i> , <b>2021</b> , 4, 756-758	12.7	0
26	OPTIMETA [B]Strengthening the Open Access publishing system through open citations and spatiotemporal metadata [ Research Ideas and Outcomes, 7,	2.5	
25	Construction of metadata database structured by conceptual elements of text structure and semantic search evaluation of Korean studies. <i>Electronic Library</i> , <b>2021</b> , ahead-of-print,	1.5	
24	Curation Principles Derived from the Analysis of the SBOL iGEM Data Set. <i>ACS Synthetic Biology</i> , <b>2021</b> , 10, 2592-2606	5.7	1
23	Exploring characteristics of highly cited authors according to citation location and content. <i>Journal of the Association for Information Science and Technology</i> , <b>2017</b> , 68, 1975-1988	2.7	7
22	The SPAR Ontologies. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 119-136	0.9	32
21	The Semantic Publishing and Referencing Ontologies. <i>Law, Governance and Technology Series</i> , <b>2014</b> , 121-193	1.9	18
20	Investigations as Research Objects Within Facilities Science. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 127-140	0.3	1
19	Linked Data - A Paradigm Shift for Geographic Information Science. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 173-186	0.9	28
18	A Typology of Semantic Relations Dedicated to Scientific Literature Analysis. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 26-32	0.9	3
17	SYNAT System Ontology: Design Patterns Applied to Modeling of Scientific Community, Preliminary Model Evaluation. <i>Studies in Computational Intelligence</i> , <b>2013</b> , 323-340	0.8	4
16	Accelerating Scientists[Knowledge Turns. <i>Communications in Computer and Information Science</i> , <b>2013</b> , 3-25	0.3	7
15	The Production of Knowledge: Enhancing Progress in Social Science. <b>2020</b> ,		22

14	Usage Trends of Open Access and Local Journals: A Korean Case Study. <i>PLoS ONE</i> , <b>2016</b> , 11, e0155843	3.7	5
13	Formatting Open Science: agilely creating multiple document formats for academic manuscripts with Pandoc Scholar. <i>PeerJ Computer Science</i> , 3, e112	2.7	4
12	A Meta-analysis of Semantic Classification of Citations. <i>Quantitative Science Studies</i> , 1-24	3.8	2
11	From Linked Data to Concept Networks. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 77-88	0.3	
10	From Linked Data to Concept Networks. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 77-88	0.3	1
9	Investigations as Research Objects Within Facilities Science. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 127-140	0.3	
8	Extraction and Characterization of Citations in Scientific Papers. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 120-126	0.3	1
7	Interoperable Multimedia Annotation and Retrieval for the Tourism Sector. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 65-76	0.3	
6	Ontologies in Cheminformatics. <b>2016</b> , 1-19		
5	Citation Type Analysis for Zagadnienia Informacji Naukowej i Studia Informacyjne (2016-2017)1. <i>Issues in Information Science Information Studies</i> , <b>2020</b> , 57,	0.3	
4	Data Citation and the Citation Graph. <i>Quantitative Science Studies</i> , 1-46	3.8	3
3	Feasibility of Citation Classification in Academic Literature. <i>Journal of the Japan Society of Information and Knowledge</i> , <b>2020</b> , 30, 328-348	0.1	
2	A look back at a pilot of the citation typing ontology. <b>2023</b> , 15,		0
1	Two years of explicit CiTO annotations. <b>2023</b> , 15,		0