

# An annotation scheme for citation function

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Recognizing Citations in Public Comments. <i>Journal of Information Technology and Politics</i> , 2008, 5, 49-71.	1.8	3
2	FaBiO and CiTO: Ontologies for describing bibliographic resources and citations. <i>Web Semantics</i> , 2012, 17, 33-43.	2.2	136
3	FaBiO and CiTO: Ontologies for Describing Bibliographic Resources and Citations. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	4
4	Cohesion in multimodal documents. <i>Information Design Journal</i> , 2013, 20, 98-110.	0.4	5
5	Automated citation sentiment analysis: What can we learn from biomedical researchers. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013, 50, 1-9.	0.2	15
6	Content-based citation analysis: The next generation of citation analysis. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1820-1833.	1.5	160
7	A Constrained Hidden Markov Model Approach for Non-Explicit Citation Context Extraction. , 2014, , .		7
8	Survey on research paper's relations. , 2015, , .		6
9	Average evaluation intensity: A quality-oriented indicator for the evaluation of research performance. <i>Library and Information Science Research</i> , 2015, 37, 51-60.	1.2	5
10	Content- and proximity-based author co-citation analysis using citation sentences. <i>Journal of Informetrics</i> , 2016, 10, 954-966.	1.4	45
11	Semi-Automatic Annotation for Citation Function Classification. , 2018, , .		6
12	CCRO: Citation's Context & Reasons Ontology. <i>IEEE Access</i> , 2019, 7, 30423-30436.	2.6	8
13	unarXive: a large scholarly data set with publications' full-text, annotated in-text citations, and links to metadata. <i>Scientometrics</i> , 2020, 125, 3085-3108.	1.6	22
14	Examining influential factors for acknowledgements classification using supervised learning. <i>PLoS ONE</i> , 2020, 15, e0228928.	1.1	15
15	The use of citation context to detect the evolution of research topics: a large-scale analysis. <i>Scientometrics</i> , 2021, 126, 2971-2989.	1.6	15
16	An NLP-based citation reason analysis using CCRO. <i>Scientometrics</i> , 2021, 126, 4769-4791.	1.6	2
18	Scientific Text Sentiment Analysis using Machine Learning Techniques. <i>International Journal of Advanced Computer Science and Applications</i> , 2019, 10, .	0.5	21
19	Citation Analysis with Neural Attention Models. , 2016, , .		12

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20	Document- and Keyword-based Author Co-citation Analysis. <i>Data and Information Management</i> , 2018, 2, 70-82.	0.7	12
21	Automatic classification of citation function. , 2006, , .		239
22	Improving Citation Polarity Classification with Product Reviews. , 2014, , .		10
23	Identifying Argumentation Schemes in Genetics Research Articles. , 2015, , .		31
24	Why and where Wikipedia is cited in journal articles?. <i>Journal of Scientometric Research</i> , 2013, 2, 231.	0.3	9
25	A meta-analysis of semantic classification of citations. <i>Quantitative Science Studies</i> , 2021, 2, 1170-1215.	1.6	9
26	An analysis of top author citations in software engineering and a comparison with other fields. <i>Scientometrics</i> , 2021, 126, 9147-9183.	1.6	3
27	Panel session. , 2007, , .		0
28	Researcher affiliation extraction from homepages. , 2009, , .		0
29	On expanded citations. , 2014, , .		2
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31	A Framework for Annotating "Related Works"™ to Support Feedback to Novice Writers. , 2019, , .		2
32	Semantic Classification of Scientific Sentence Pair Using Recurrent Neural Network. , 2020, , .		0
33	Towards employing native information in citation function classification. <i>Scientometrics</i> , 0, , 1.	1.6	6
34	Integrated knowledge content in an interdisciplinary field: identification, classification, and application. <i>Scientometrics</i> , 2022, 127, 6581-6614.	1.6	4
35	Constructing a high-quality dataset for automated creation of summaries of fundamental contributions of research articles. <i>Scientometrics</i> , 2022, 127, 7061-7075.	1.6	3
36	Scientific Discourse on <scp>YouTube</scp> : Motivations for Citing Research in Comments. <i>Proceedings of the Association for Information Science and Technology</i> , 2022, 59, 299-309.	0.3	0
37	Understanding the meanings of citations using sentiment, role, and citation function classifications. <i>Scientometrics</i> , 2023, 128, 735-759.	1.6	4

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38	Extracting the evolutionary backbone of scientific domains: The semantic main path network analysis approach based on citation context analysis. Journal of the Association for Information Science and Technology, 2023, 74, 546-569.	1.5	2
39	How and why are citations between disciplines made? A citation context analysis focusing on natural sciences and social sciences and humanities. Scientometrics, 0, , .	1.6	0
40	Generating Paraphrase Using Simulated Annealing for Citation Sentences. Informatics, 2023, 10, 34.	2.4	0
41	Contextualised Modelling for Effective Citation Function Classification. , 2022, , .		1
44	Hybrid Data Augmentation for Citation Function Classification. , 2023, , .		0
45	Semantic citation for paper correlation using recurrent neural networks. AIP Conference Proceedings, 2024, , .	0.3	0
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