

CITATION REPORT

List of articles citing

Blind men and elephants: What do citation summaries tell us about a research article?

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Journal of the Association for Information Science and Technology, 2008, 59, 51-62.

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#	Paper	IF	Citations
109	Visual overviews for discovering key papers and influences across research fronts. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 2219-2228		13
108	Document clustering of scientific texts using citation contexts. 2010 , 13, 101-131		52
107	Contextual cocitation: Augmenting cocitation analysis and its applications. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, n/a-n/a		7
106	Scientific impact at the topic level: A case study in computational linguistics. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, 2274-2287		6
105	Supporting browsing-specific information needs: Introducing the Citation-Sensitive In-Browser Summariser. 2010 , 8, 196-202		11
104	LEXA: Towards Automatic Legal Citation Classification. <i>Lecture Notes in Computer Science</i> , 2010 , 445-454	0.9	7
103	Design and implementation for literature search and impact-based summaries. 2010 ,		
102	Improving MeSH classification of biomedical articles using citation contexts. 2011 , 44, 881-96		20
101	Poll: A Citation Text Based System for Identifying High-Impact Contributions of an Article. 2011 ,		1
100	Novelty Paper Recommendation Using Citation Authority Diffusion. 2011 ,		8
99	Do peers see more in a paper than its authors?. 2012 , 2012, 750214		12
98	The proximity of co-citation. <i>Scientometrics</i> , 2012 , 91, 495-511	3	36
97	Citation genetic genealogy: a novel insight for citation analysis in scientific literature. <i>Scientometrics</i> , 2012 , 91, 577-589	3	4
96	Improving the accuracy of co-citation clustering using full text. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 1759-1767		79
95	Using cited references to improve the retrieval of related biomedical documents. 2013 , 14, 113		11
94	The ACL anthology network corpus. 2013 , 47, 919-944		77
93	Evaluations of context-based co-citation searching. <i>Scientometrics</i> , 2013 , 94, 651-673	3	28

92	Normalized Similarity Index: An adjusted index to prioritize article citations. 2013 , 7, 91-98		10
91	Expanding Citations in a Paper by Summarizing References Based on Co-Occurring Terms. 2014 ,		2
90	Literature retrieval based on citation context. <i>Scientometrics</i> , 2014 , 101, 1293-1307	3	30
89	Content-based citation analysis: The next generation of citation analysis. 2014 , 65, 1820-1833		116
88	Content-based author co-citation analysis. 2014 , 8, 197-211		96
87	Summarization of scientific documents by detecting common facts in citations. 2014 , 32, 246-252		19
86	Identifying research schools using enriched bibliographical metadata. 2014 ,		
85	Text Mining and Similarity Search Using Extended Tri-gram Algorithm in the Reference Based Local Repository Dataset. 2015 , 65, 911-919		3
84	Colil: a database and search service for citation contexts in the life sciences domain. 2015 , 6, 38		13
83	Passage-Based Bibliographic Coupling: An Inter-Article Similarity Measure for Biomedical Articles. 2015 , 10, e0139245		9
82	LEXA: Building knowledge bases for automatic legal citation classification. 2015 , 42, 6391-6407		11
81	Papers' similarity based on the summarization merits. 2015 ,		1
80	Meso-level retrieval: IR-bibliometrics interplay and hybrid citation-words methods in scientific fields delineation. <i>Scientometrics</i> , 2015 , 102, 2223-2245	3	16
79	Summarization based on bi-directional citation analysis. <i>Information Processing and Management</i> , 2015 , 51, 1-24	6.3	22
78	BIBLIOGRAPHY. 2016 , 407-484		
77	The linguistic patterns and rhetorical structure of citation context: an approach using n-grams. <i>Scientometrics</i> , 2016 , 109, 1417-1434	3	28
76	Amplifying scientific paper's abstract by leveraging data-weighted reconstruction. <i>Information Processing and Management</i> , 2016 , 52, 698-719	6.3	5
75	Content- and proximity-based author co-citation analysis using citation sentences. 2016 , 10, 954-966		32

74	An Empirical Assessment of Citation Information in Scientific Summarization. <i>Lecture Notes in Computer Science</i> , 2016 , 318-325	0.9	6
73	On the composition of scientific abstracts. 2016 , 72, 636-647		14
72	Identification of Navigation Lead Candidates Using Citation and Co-Citation Analysis. <i>Lecture Notes in Computer Science</i> , 2016 , 556-568	0.9	2
71	NLP-driven citation analysis for scientometrics. 2017 , 23, 93-130		43
70	A new bibliographic coupling measure with descriptive capability. <i>Scientometrics</i> , 2017 , 110, 915-935	3	10
69	Yet another method for author co-citation analysis: A new approach based on paragraph similarity. 2017 , 54, 170-178		7
68	Using genre-specific features for patent summaries. <i>Information Processing and Management</i> , 2017 , 53, 151-174	6.3	13
67	Toward plagiarism detection using citation networks. 2017 ,		1
66	Author Similarity Identification Using Citation Context and Proximity. 2017 ,		4
65	Extracting Semantic Relations for Scholarly Knowledge Base Construction. 2018 ,		9
64	Characterizing highly cited method and non-method papers using citation contexts: The role of uncertainty. 2018 , 12, 461-480		31
63	Bibliometric approximation of a scientific specialty by combining key sources, title words, authors and references. 2018 , 12, 113-132		6
62	Automatic identification of cited text spans: a multi-classifier approach over imbalanced dataset. <i>Scientometrics</i> , 2018 , 116, 1303-1330	3	13
61	Scientific document summarization via citation contextualization and scientific discourse. <i>International Journal on Digital Libraries</i> , 2018 , 19, 287-303	1.4	27
60	Section mixture models for scientific document summarization. <i>International Journal on Digital Libraries</i> , 2018 , 19, 305-322	1.4	3
59	Identifying reference spans: topic modeling and word embeddings help IR. <i>International Journal on Digital Libraries</i> , 2018 , 19, 191-202	1.4	4
58	Computational linguistics literature and citations oriented citation linkage, classification and summarization. <i>International Journal on Digital Libraries</i> , 2018 , 19, 173-190	1.4	5
57	A content-based citation analysis study based on text categorization. <i>Scientometrics</i> , 2018 , 114, 335-357		33

56	The Closer the Better: Similarity of Publication Pairs at Different Cocitation Levels. 2018 , 69, 600-609		16
55	The context of multiple in-text references and their signification. <i>International Journal on Digital Libraries</i> , 2018 , 19, 127-138	1.4	1
54	How authors cite references? A study of characteristics of in-text citations. 2018 , 55, 179-187		2
53	Temporal Representations of Citations for Understanding the Changing Roles of Scientific Publications. 2018 , 3,		3
52	Citation Based Collaborative Summarization of Scientific Publications by a New Sentence Similarity Measure. 2018 , 680-689		1
51	Citance-based retrieval and summarization using IR and machine learning. <i>Scientometrics</i> , 2018 , 116, 1331-1366	3	9
50	Cited text spans identification with an improved balanced ensemble model. <i>Scientometrics</i> , 2019 , 120, 1111-1145	3	2
49	Characterizing human summarization strategies for text reuse and transformation in literature review writing. <i>Scientometrics</i> , 2019 , 121, 1563-1582	3	1
48	Minimizing blind men effect in strategic group research: Visualizing complex turbulent markets. 2019 , 28, 185-201		0
47	In quest of new document relations: evaluating co-opinion relations between co-citations and its impact on Information retrieval effectiveness. <i>Scientometrics</i> , 2019 , 119, 987-1008	3	5
46	Scientific Literature Summarization Using Document Structure and Hierarchical Attention Model. 2019 , 7, 185290-185300		5
45	Automatic generation of related work through summarizing citations. 2019 , 31, e4261		10
44	A semantic similarity adjusted document co-citation analysis: a case of tourism supply chain. <i>Scientometrics</i> , 2020 , 125, 233-269	3	4
43	Citation-Based Scientific Paper Summarization Using Game Theory. 2020 ,		
42	Citation recommendation: approaches and datasets. <i>International Journal on Digital Libraries</i> , 2020 , 21, 375-405	1.4	19
41	Automatic summarization of scientific articles: A survey. 2020 ,		4
40	. 2020 ,		1
39	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	3	9

38	Identifying the Key Reference of a Scientific Publication. 2020 , 29, 429-439		1
37	Telescopic and panoramic views of library and information science research 2011-2018: a comparison of four weighting schemes for author co-citation analysis. <i>Scientometrics</i> , 2020 , 124, 255-270		2
36	Generating a Citation Summary Based on Cited Sentences and the Implied Citation Emotions. 2021 , 9, 18042-18051		1
35	Vertical Result Page Generation for Academic Web Searching. 2021 , 43-69		
34	Enhancing Academic Recommendation Regarding Common Coauthors' Publication Records. 2021 , 70-87		
33	Comprehending Research Article in Minutes: A User Study of Reading Computer Generated Summary for Young Researchers. <i>Lecture Notes in Computer Science</i> , 2021 , 101-112	0.9	
32	Literature review on digitalization capabilities: Co-citation analysis of antecedents, conceptualization and consequences. 2021 , 166, 120635		14
31	Modeling the co-citation dependence on semantic layers of co-cited documents. 2021 , ahead-of-print,		1
30	Early indicators of scientific impact: Predicting citations with altmetrics. 2021 , 15, 101128		10
29	Scientific document summarization in multi-objective clustering framework. 1		0
28	A deep learning approach for identifying biomedical breakthrough discoveries using context analysis. <i>Scientometrics</i> , 2021 , 126, 5531	3	2
27	A decade of in-text citation analysis based on natural language processing and machine learning techniques: an overview of empirical studies. <i>Scientometrics</i> , 2021 , 126, 6551-6599	3	12
26	A Case Study on User Evaluation of Scientific Publication Summarization by Japanese Students. 2021 , 11, 6287		0
25	Understanding interdisciplinary knowledge integration through citance analysis: A case study on eHealth. 2021 , 15, 101214		1
24	Exploring characteristics of highly cited authors according to citation location and content. 2017 , 68, 1975-1988		7
23	Bibliometric Delineation of Scientific Fields. 2019 , 25-68		7
22	Paper Co-citation Analysis Using Semantic Similarity Measures. 2021 , 264-277		2
21	Summarizing Citation Contexts of Scientific Publications. <i>Lecture Notes in Computer Science</i> , 2015 , 154-165		1

20	Technical Trend Analysis by Analyzing Research Papers Titles. <i>Lecture Notes in Computer Science</i> , 2011 , 512-521	0.9	9
19	Towards Automatic Generation of Catchphrases for Legal Case Reports. <i>Lecture Notes in Computer Science</i> , 2012 , 414-425	0.9	8
18	Citation Based Summarisation of Legal Texts. <i>Lecture Notes in Computer Science</i> , 2012 , 40-52	0.9	12
17	CitationAS: A Tool of Automatic Survey Generation Based on Citation Content. 2018 , 3, 20-37		3
16	Supporting Browsing-Specific Information Needs: Introducing the Citation-Sensitive In-Browser Summariser.		
15	Leveraging Hybrid Citation Context for Impact Summarization. <i>Lecture Notes in Computer Science</i> , 2013 , 354-365	0.9	
14	References. 2016 , 179-185		
13	Identifying Citation Contexts: a Review of Strategies and Goals.. 2018 , 335-341		2
12	Ensemble System for Identification of Cited Text Spans: Based on Two Steps of Feature Selection. <i>Lecture Notes in Computer Science</i> , 2019 , 95-107	0.9	
11	Structured Summarization of Academic Publications. 2020 , 636-645		
10	A Large-Scale Analysis of Cross-lingual Citations in English Papers. <i>Lecture Notes in Computer Science</i> , 2020 , 122-138	0.9	
9	Feasibility of Citation Classification in Academic Literature. <i>Journal of the Japan Society of Information and Knowledge</i> , 2020 , 30, 328-348	0.1	
8	Fine-grained citation count prediction via a transformer-based model with among-attention mechanism. <i>Information Processing and Management</i> , 2022 , 59, 102799	6.3	0
7	Enhanced author bibliographic coupling analysis using semantic and syntactic citation information. <i>Scientometrics</i> , 1	3	1
6	Cross-lingual citations in English papers: a large-scale analysis of prevalence, usage, and impact. <i>International Journal on Digital Libraries</i> , 1	1.4	1
5	Who Cites Whom and How It Impacts the Knowledge Production Process across Disciplines?: A Methodological Insight. <i>Science and Technology Libraries</i> , 1-14	0.8	0
4	SciBERTSUM: Extractive Summarization for Scientific Documents. <i>Lecture Notes in Computer Science</i> , 2022 , 688-701	0.9	
3	Web-Based News Straining and Summarization Using Machine Learning Enabled Communication Techniques for Large-Scale 5G Networks. <i>Wireless Communications and Mobile Computing</i> , 2022 , 2022, 1-15	1.9	

2 The effect of co-opinion on the cocitation-based information retrieval systems effectiveness evaluated by semantic similarity. 016555152211165

1 Multi-view multi-objective clustering-based framework for scientific document summarization using citation context. ○