

# CITATION REPORT

List of articles citing

## Characterizing in-text citations in scientific articles: A large-scale analysis

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Journal of Informetrics, 2018, 12, 59-73.

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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
75	Extraction and visualisation of citation relationships and its attributes for papers in PDF. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2017</b> , 12, 195	0.6	
74	Characterizing highly cited method and non-method papers using citation contexts: The role of uncertainty. <i>Journal of Informetrics</i> , <b>2018</b> , 12, 461-480	3.1	31
73	Core elements in the process of citing publications: Conceptual overview of the literature. <i>Journal of Informetrics</i> , <b>2018</b> , 12, 203-216	3.1	65
72	How authors cite references? A study of characteristics of in-text citations. <i>Proceedings of the Association for Information Science and Technology</i> , <b>2018</b> , 55, 179-187	0.4	2
71	Scientific Software Development: Qualitative background for a model. <b>2018</b> ,		
70	Mathematical and Statistical Bibliometric Indicators for Scholars in the Field of Romance Languages and Linguistics. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , <b>2018</b> , 14,	1.6	1
69	How video articles are cited, the case of JoVE: Journal of Visualized Experiments. <i>Scientometrics</i> , <b>2018</b> , 117, 1821-1839	3	4
68	Reproducible research practices, transparency, and open access data in the biomedical literature, 2015-2017. <i>PLoS Biology</i> , <b>2018</b> , 16, e2006930	9.7	109
67	The influence of Elfreda Chatman's theories: a citation context analysis. <i>Scientometrics</i> , <b>2018</b> , 117, 1793-1819	3.1	6
66	Impacting Capabilities: A Conceptual Framework for the Social Value of Research. <i>Frontiers in Research Metrics and Analytics</i> , <b>2018</b> , 3,	1.3	6
65	Citations in Scientific Texts: Do Social Relations Matter?. <i>Journal of the Association for Information Science and Technology</i> , <b>2018</b> , 69, 1380-1395	2.7	8
64	Determinants of the Impact Factor of Publications: A Panel Model for Journals Indexed in Scopus 2017. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 491-499	0.9	4
63	Citation Content Analysis and a Digital Library. <i>Communications in Computer and Information Science</i> , <b>2019</b> , 197-211	0.3	
62	Citescore of Publications Indexed in Scopus: An Implementation of Panel Data. <i>Communications in Computer and Information Science</i> , <b>2019</b> , 53-60	0.3	3
61	Self-Citation Analysis on Google Scholar Dataset for H-Index Corrections. <i>IEEE Access</i> , <b>2019</b> , 7, 126025-126036	3.9	1
60	What do citation counts measure? An updated review of studies on citations in scientific documents published between 2006 and 2018. <i>Scientometrics</i> , <b>2019</b> , 121, 1635-1684	3	50
59	Citations and certainty: a new interpretation of citation counts. <i>Scientometrics</i> , <b>2019</b> , 118, 1079-1092	3	10

58	Are classic references cited first? An analysis of citation order within article sections. <i>Scientometrics</i> , <b>2019</b> , 120, 723-731	3	2
57	Large-scale analysis of micro-level citation patterns reveals nuanced selection criteria. <i>Nature Human Behaviour</i> , <b>2019</b> , 3, 568-575	12.8	7
56	Should citations be counted separately from each originating section?. <i>Journal of Informetrics</i> , <b>2019</b> , 13, 658-678	3.1	6
55	Sections-based bibliographic coupling for research paper recommendation. <i>Scientometrics</i> , <b>2019</b> , 119, 643-656	3	36
54	Examining similarities and differences of citation patterns between monographs and papers: a case in biology and computer science. <i>Information Discovery and Delivery</i> , <b>2019</b> , 47, 229-241	1.4	3
53	Research on the Relevancy of Scientific Literature Based on the Citation-Mention Frequency. <i>IEEE Access</i> , <b>2019</b> , 7, 181750-181757	3.5	1
52	Literature practices: processes leading up to a citation. <i>Journal of Documentation</i> , <b>2019</b> , 75, 62-77	1.3	6
51	Female citation impact superiority 1996-2018 in six out of seven English-speaking nations. <i>Journal of the Association for Information Science and Technology</i> , <b>2020</b> , 71, 979-990	2.7	11
50	Deep and narrow impact: introducing location filtered citation counting. <i>Scientometrics</i> , <b>2020</b> , 122, 503-517	5	7
49	Citation concept analysis (CCA): a new form of citation analysis revealing the usefulness of concepts for other researchers illustrated by exemplary case studies including classic books by Thomas S. Kuhn and Karl R. Popper. <i>Scientometrics</i> , <b>2020</b> , 122, 1051-1074	3	17
48	Citation content/context data as a source for research cooperation analysis. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2020</b> , 14, 149	0.6	1
47	The diffusion and influence of theoretical models of information behaviour. The case of Savolainen's ELIS model. <i>Journal of Documentation</i> , <b>2020</b> , 76, 1069-1089	1.3	2
46	Characteristics of Publication Delays Over the Period 2000-2016. <b>2020</b> , 89-114		1
45	Evaluative Informetrics: The Art of Metrics-Based Research Assessment. <b>2020</b> ,		
44	Important citation identification by exploiting the syntactic and contextual information of citations. <i>Scientometrics</i> , <b>2020</b> , 125, 2109-2129	3	8
43	Research on citation mention times and contributions using a neural network. <i>Scientometrics</i> , <b>2020</b> , 125, 2383-2400	3	0
42	An analysis of in-text citations based on fractional counting. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101070	3.1	2
41	Are all paper citations equal?. <i>Transport Reviews</i> , <b>2020</b> , 40, 407-410	9.9	3

40	More than a quarter century of Creativity and Innovation Management: The journal's characteristics, evolution, and a look ahead. <i>Creativity and Innovation Management</i> , <b>2020</b> , 29, 5-20	2.7	4
39	An automated conflict of interest based greedy approach for conference paper assignment system. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101022	3.1	3
38	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> , <b>2020</b> , 124, 255-270	3	2
37	Scholarly data mining: A systematic review of its applications. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> , <b>2021</b> , 11, e1395	6.9	5
36	The evolutionary pattern of language in scientific writings: A case study of Philosophical Transactions of Royal Society (1665-1869). <i>Scientometrics</i> , <b>2021</b> , 126, 1695-1724	3	1
35	Profiling and predicting the problem-solving patterns in China's research systems: A methodology of intelligent bibliometrics and empirical insights. <i>Quantitative Science Studies</i> , <b>2021</b> , 2, 409-432	3.8	1
34	The classification of citing motivations: a meta-synthesis. <i>Scientometrics</i> , <b>2021</b> , 126, 3243-3264	3	4
33	A novel focal-loss and class-weight-aware convolutional neural network for the classification of in-text citations. <i>Journal of Information Science</i> , 016555152199102	2	1
32	Citation practices in research article introductions: The interplay between disciplines and research methodologies. <i>International Journal of Applied Linguistics</i> , <b>2021</b> , 31, 383	2.5	
31	An in-text citation classification predictive model for a scholarly search system. <i>Scientometrics</i> , <b>2021</b> , 126, 5509	3	1
30	Characterizing references from different disciplines: A perspective of citation content analysis. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101134	3.1	5
29	A decade of in-text citation analysis based on natural language processing and machine learning techniques: an overview of empirical studies. <i>Scientometrics</i> , <b>2021</b> , 126, 6551-6599	3	12
28	The explanatory power of citations: a new approach to unpacking impact in science. <i>Scientometrics</i> , 1	3	0
27	Measuring the citation context of national self-references. <i>Journal of the Association for Information Science and Technology</i> ,	2.7	
26	The influence of Alasdair MacIntyre's <i>After Virtue</i> book on business ethics studies: A citation concept analysis. <i>Business Ethics, Environment and Responsibility</i> ,		0
25	Understanding interdisciplinary knowledge integration through citance analysis: A case study on eHealth. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101214	3.1	1
24	Creation and Analysis of Large-Scale Bibliometric Networks. <i>Springer Handbooks</i> , <b>2019</b> , 187-212	1.3	5
23	Exploring linguistic characteristics of highly browsed and downloaded academic articles. <i>Scientometrics</i> , <b>2020</b> , 122, 1769-1790	3	4

22	Review Citation Factors. <i>Herald of the Russian Academy of Sciences</i> , <b>2020</b> , 90, 738-750	0.7	1
21	Overview of bond mutual funds: A systematic and bibliometric review. <i>Cogent Business and Management</i> , <b>2021</b> , 8,	1.6	0
20	Investigating Facets to Characterise Citations for Scholars. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 150-160	1.9	1
19	Revisi3 sist3mica sobre la industria hotelera. 151-164		1
18	Identifying Scientific and Technical Unicorns Journal of Data and Information Science, <b>2020</b> ,	1.2	
17	Corporate Social Responsibility. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , <b>2020</b> , 49-75	0.3	
16	Revisi3 sist3mica sobre la industria hotelera. 151-164		
15	Fine-grained citation count prediction via a transformer-based model with among-attention mechanism. <i>Information Processing and Management</i> , <b>2022</b> , 59, 102799	6.3	0
14	Big data infrastructure: data mining, text mining, and citation context analysis in scientific literature. <b>2021</b> , 25-46		
13	See further upon the giants: Quantifying intellectual lineage in science. <i>Quantitative Science Studies</i> , 1-18	3.8	
12	Enhanced author bibliographic coupling analysis using semantic and syntactic citation information. <i>Scientometrics</i> , 1	3	1
11	Disclosing the relationship between citation structure and future impact of a publication. <i>Journal of the Association for Information Science and Technology</i> ,	2.7	0
10	Investigating disagreement in the scientific literature.. <i>ELife</i> , <b>2021</b> , 10,	8.9	8
9	A Scientometric Analysis and Systematic Literature Review for Construction Project Complexity. <i>Buildings</i> , <b>2022</b> , 12, 482	3.2	6
8	Collaboration and Risk in Building Information Modelling (BIM): A Systematic Literature Review. <i>Buildings</i> , <b>2022</b> , 12, 571	3.2	7
7	The confirmation of scientific theories using Bayesian causal networks and citation sentiments. <i>Quantitative Science Studies</i> , 1-33	3.8	1
6	Intent-Controllable Citation Text Generation. <i>Mathematics</i> , <b>2022</b> , 10, 1763	2.3	
5	Predicting causal citations without full text.		

4	Non-linearity between referencing behavior and citation impact: A large-scale, discipline-level analysis. <i>Journal of Informetrics</i> , <b>2022</b> , 16, 101318	3.1	o
3	Models of Electricity Price Forecasting: Bibliometric Research. <b>2022</b> , 15, 5642	4	
2	Semantic similarity-based credit attribution on citation paths: a method for allocating residual citation to and investigating depth of influence of scientific communications.		o
1	Understanding the meanings of citations using sentiment, role, and citation function classifications.		o