Citation Report
List of articles citing

Article title type and its relation with the number of downloads and citations

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#	Paper	IF	Citations
167	THE OCCURRENCE OF TITLE WORDS IN PARTS OF RESEARCH PAPERS: VARIATIONS AMONG DISCIPLINES. **1982**, 38, 192-206		9
166	The trend toward more attractive and informative titles: American Psychologist 1946-2010. **2012**, 110, 427-44		12
165	How to write a good scientific paper: title, abstract, and keywords. **2012**, 11, 020101		5
164	Benefits to the Spanish research community of regional content expansion in Web of Science. **2013**, 13, 147-154		12
163	Titles in highly ranked multidisciplinary psychology journals 1966-2011: more words and punctuation marks allow for the communication of more information. **2013**, 113, 969-86		7
162	The Perception of Brazilian Researchers concerning the Factors that Influence the Citation of their Articles: A Study in the Field of Sustainability. **2013**, 39, 93-96		4
161	Effective Strategies for Increasing Citation Frequency. **2013**, 6,		26
160	From the Editorâ□Make the Title Count. **2013**, 23, 1-4		
159	What are the most common title words in technical communication publications?. **2014**,		1
158	Short and amusing: The relationship between title characteristics, downloads, and citations in psychology articles. *Journal of Information Science*, **2014**, 40, 115-124	2	54
157	Basics of research paper writing and publishing. **2014**, 6, 105		35
156	What's in a Title?. **2014**, 78, 761-762		7
155	Who is Citing Undergraduate Theses in Institutional Digital Repositories? Implications for Scholarship and Information Literacy. **2014**, 21, 345-359		2
154	What a difference a colon makes: how superficial factors influence subsequent citation. *Scientometrics*, **2014**, 98, 1601-1615	3	64
153	A Journal-Neutral Ratio for Marketing Faculty Scholarship Assessment. **2015**, 25, 193-204		2
152	Do clinicians use more question marks?. **2015**, 6, 2054270415579027		1
151	Is 'self-medication' a useful term to retrieve related publications in the literature? A systematic exploration of related terms. **2015**, 10, e0125093		3

150	Inaccuracies in titles. *Scientometrics*, **2015**, 103, 329-330	3	1
149	The Title: It Really Does Matter. **2015**, 120, 97-8		0
148	Modelling count response variables in informetric studies: Comparison among count, linear, and lognormal regression models. **2015**, 9, 499-513		31
147	The relationship between manuscript title structure and success: editorial decisions and citation performance for an ecological journal. **2015**, 5, 1970-80		41
146	The advantage of short paper titles. **2015**, 2, 150266		74
145	The evolution of conceptual diversity in economics titles from 1890 to 2012. *Scientometrics*, **2015**, 102, 2073-2088	3	11
144	The value of experience in research. **2015**, 9, 16-24		11
143	The abstract: A â□hree-starâ□opportunity. **2016**, 37, 127-130		
142	Bibliometric Analysis of Manuscript Title Characteristics Associated With Higher Citation Numbers: A Comparison of Three Major Radiology Journals, AJNR, AJR, and Radiology. **2016**, 45, 356-360		11
141	What makes a â□oodâ□itle and (how) does it matter for citations? A review and general model of article title attributes in management science. *Scientometrics*, **2016**, 107, 1331-1359	3	30
140	The effect of a countryâ□ name in the title of a publication on its visibility and citability. *Scientometrics*, **2016**, 109, 1895-1909	3	7
139	Should title lengths really adhere to the American Psychological Association's twelve word limit?. **2016**, 71, 240-2		4
138	An analysis of the titles of papers submitted to the UK REF in 2014: authors, disciplines, and stylistic details. *Scientometrics*, **2016**, 109, 871-889	3	20
137	What's in a name? Word inflation, punctuation, abbreviation and cloud formation. **2016**, 50, 1264-1268		3
136	Writing the Title, Abstract and Introduction: Looks Matter!. **2016**, 53, 235-41		10
135	Do scholars follow Betteridgeâ□ Law? The use of questions in journal article titles. *Scientometrics*, **2016**, 108, 1119-1128	3	8
134	Factors affecting number of citations: a comprehensive review of the literature. *Scientometrics*, **2016**, 107, 1195-1225	3	287
133	The advantage of simple paper abstracts. **2016**, 10, 1-8		24

132	Evaluation by Citation: Trends in Publication Behavior, Evaluation Criteria, and the Strive for High Impact Publications. **2016**, 22, 199-225		51
131	Analyzing readers behavior in downloading articles from IEEE digital library: a study of two selected journals in the field of education. *Scientometrics*, **2017**, 110, 1523-1537	3	4
130	Amplifying the impact of open access: Wikipedia and the diffusion of science. **2017**, 68, 2116-2127		49
129	Identifying economics' place amongst academic disciplines: a science or a social science?. *Scientometrics*, **2017**, 113, 735-750	3	2
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127	Does academic collaboration equally benefit impact of research across topics? The case of agricultural, resource, environmental and ecological economics. *Scientometrics*, **2017**, 113, 1385-1405	3	10
126	Download patterns of journal papers and their influencing factors. *Scientometrics*, **2017**, 112, 1761-1775	3	9
125	Avoiding obscure topics and generalising findings produces higher impact research. *Scientometrics*, **2017**, 110, 307-320	3	8
124	The Length and Semantic Structure of Article Titlesâ Evolving Disciplinary Practices and Correlations with Impact. **2017**, 2,		8
123	Estudio bibliomtrico y de impacto de la Revista Complutense de Educaci (2005-2015). **2017**, 28, 1127-1250		4
122	Title length. **2018**, 150, 311-324		14
121	On the relationships between bibliographic characteristics of scientific documents and citation and Mendeley readership counts: A large-scale analysis of Web of Science publications. **2018**, 12, 191-202		28
120	High-Citation Papers in Space Physics: Examination of Gender, Country, and Paper Characteristics. **2018**, 123, 2557-2565		8
119	The relation between the quality of research, researchersâ experience, and their academic environment. *Scientometrics*, **2018**, 114, 933-950	3	8
118	Academic in-group bias: An empirical examination of the link between author and journal affiliation. **2018**, 12, 74-86		16
117	A Prediction Model of Wechat Official Account's Article Reading Volume. **2018**,		1
116	Essential Elements of Writing a Research/Review Paper for Conference/Journals. **2018**,		1
115	The Politics of Titling. **2018**,		5

114	Succinct effect or informative effect: the relationship between title length and the number of citations. *Scientometrics*, **2018**, 116, 1531-1539	3	16
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111	. **2019**, 7, 87977-87986		13
110	Citation practices in tourism research: Toward a gender conscientious engagement. **2019**, 79, 102755		19
109	Tips for a Successful Scientific Presentation. **2019**, 50, e228-e230		1
108	Problems and features of data structure modeling in distributed Web-oriented production systems. **2019**, 537, 032013		
107	Information, Communication and Computing Technology. *Communications in Computer and Information Science*, **2019**,	0.3	0
106	The evolution of research article titles: the case of Journal of Pragmatics 1978â2018. *Scientometrics* , **2019**, 121, 1619-1634	3	9
105	Personal research idea recommendation using research trends and a hierarchical topic model. *Scientometrics*, **2019**, 121, 1385-1406	3	2
104	Why Do Some Articles in Planning Journals Get Cited More than Others?. **2019**, 0739456X1982708		10
103	Successful publishing in the journal of manufacturing technology management: a download-based analysis for determining impact. **2019**, 30, 650-665		1
102	Does this title bug (Hemiptera) you? How to write a title that increases your citations. **2019**, 44, 593-600		4
101	The impact of video abstract on citation counts: evidence from a retrospective cohort study of New Journal of Physics. *Scientometrics*, **2019**, 119, 1715-1727	3	7
100	Top-100 Most Cited Dental Articles with Authors from Brazil. **2019**, 30, 96-105		6
99	A probe into 66 factors which are possibly associated with the number of citations an article received. *Scientometrics*, **2019**, 119, 1429-1454	3	12
98	The impact of headline features on the attraction of online financial articles. **2019**, 15, 510-534		4
97	Titling Practices and Their Implications in Communication Research 1970-2010: Cutesy Cues Carry Citation Consequences. **2019**, 009365021988702		8

96	Attributions and Citations: Giving Credit Wherever Due. **2019**, 23-36		
95	Engineering Research Methodology. **2019**,		1
94	Advances in Intelligent Information Hiding and Multimedia Signal Processing. *Smart Innovation, Systems and Technologies*, **2020**,	0.5	
93	The impact of a paperâ new combinations and new components on its citation. *Scientometrics*, **2020**, 122, 895-913	3	6
92	Automatic prediction of citability of scientific articles by stylometry of their titles and abstracts. *Scientometrics*, **2020**, 125, 3187-3232	3	2
91	Writing an Effective Title. **2020**, 84, 1029-1031		1
90	Comparison of citations and attention of cover and non-cover papers. **2020**, 14, 101095		2
89	Articles with impact: insights into 10 years of research with machine learning. **2020**, 129, 967-979		5
88	Predictors of citations in written feedback on ESL writing research. **2020**, 14, 55-73		1
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84	Predicting the future success of scientific publications through social network and semantic analysis. *Scientometrics*, **2020**, 124, 357-377	3	3
83	. **2021**, 47, 1164-1183		9
82	Iâ Read That!: What Title Elements Attract Readers to an Article?. **2021**, 48, 26-31		2
81	Worldwide melatonin research: a bibliometric analysis of the published literature between 2015 and 2019. **2021**, 38, 27-37		9
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79	Quoted speech in linguistics research article titles: patterns of use and effects on citations. *Scientometrics*, **2021**, 126, 3421-3442	3	2

78	What gives a stroke publication impact? Assessing traditional and alternative metrics of scientific impact for papers published in the journal Stroke. *AMRC Open Research*, 3, 10	1.3	
77	Analysis of the scientific literature's abstract writing style and citations. **2021**, ahead-of-print,		
76	Marketing Ideas: How to Write Research Articles that Readers Understand and Cite. **2021**, 85, 42-57		9
75	Classification of abrupt changes along viewing profiles of scientific articles. **2021**, 15, 101158		
74	On the relationship between download and citation counts: An introduction of Granger-causality inference. **2021**, 15, 101125		5
73	Which social media posts generate the most buzz? Evidence from WeChat. **2021**, ahead-of-print,		0
72	Discovering the global landscape of fraud detection studies: a bibliometric review. **2021**, ahead-of-print,		3
71	Scientific publications â the bad, the good, for a fistful of dollars. **2021**, 6, 59-67		1
70	A deep-learning based citation count prediction model with paper metadata semantic features. *Scientometrics*, **2021**, 126, 6803-6823	3	2
69	Acknowledgement network and citation count: the moderating role of collaboration network. *Scientometrics*, **2021**, 126, 7837-7857	3	1
68	Revisiting the relationship between downloads and citations: a perspective from papers with different citation patterns in the case of the Lancet. *Scientometrics*, **2021**, 126, 7609-7621	3	1
67	Are Papers Asking Questions Cited More Frequently in Computer Science?. *Computers*, **2021**, 10, 96	1.9	
66	Domain-Controlled Title Generation with Human Evaluation. *Advances in Intelligent Systems and Computing*, **2022**, 461-474	0.4	
65	Journal titles and mission statements: Lexical structure, diversity, and readability in business, management and accounting research. *Journal of Information Science*, **2021**, 016555152110437	2	2
64	Top, mid-tier, and predatory alike? The lexical structure of titles and abstracts of six business and management journals. *Management Review Quarterly*, **2021**, 1	2.6	2
63	Citations and the readersâ information-extracting costs of finance articles. *Journal of Banking and Finance*, **2021**, 131, 106188	2.6	1
62	Exploring linguistic characteristics of highly browsed and downloaded academic articles. *Scientometrics*, **2020**, 122, 1769-1790	3	4
61	Papers with shorter titles get more citations. *Nature*,	50.4	8

60	Determinants of citation in the literature on diesel exhaust exposure and lung cancer: a citation analysis. *BMJ Open*, **2020**, 10, e033967	3	1
59	Every scientist is a memory researcher: Suggestions for making research more memorable. *F1000Research*, **2015**, 4, 19	3.6	1
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57	A study on factors related to readership of scientific articles. *STEM Fellowship Journal*, **2017**, 3, 1-15	0.2	1
56	Impact of Low Back Pain Clinical Trials Measured by the Altmetric Score: Cross-Sectional Study. *Journal of Medical Internet Research*, **2018**, 20, e86	7.6	9
55	Analyzing Belarus science journals indexed by Science Citation Index Expanded and Emerging Sources Citation Index. *Scientific and Technical Libraries*, **2019**, 1, 93-110	0.5	4
54	Dissertation titles in EFL and UK-based contexts: How much do they differ?. *ASp*, **2018**, 135-161	0.2	3
53	The Principles of Biomedical Scientific Writing: Title. *International Journal of Endocrinology and Metabolism*, **2019**, 17, e98326	1.8	10
52	Blog Citations as Indicators of the Societal Impact of Research: Content Analysis of Social Sciences Blogs. *International Journal of Knowledge Content Development and Technology*, **2015**, 5, 15-32		8
51	What Are the Drivers of Citations?: Application in Tourism and Hospitality Journals. *Applied Sciences (Switzerland)*, **2021**, 11, 9288	2.6	1
50	It's all in the title. *FEBS Letters*, **2021**, 595, 2641-2643	3.8	
49	How to Choose a Title?. **2022**, 185-192		
48	"Decifra-me ou te devoro": uma análise das variáveis e fatores que influenciam o impacto da pesquisa científica desenvolvida na área de sustentabilidade no Brasil. *Perspectivas Em Ciencia Da Informacao*, **2013**, 18, 79-90	0.1	
47	Remnants of Culture in Journal Article Titles: A Comparison between the United States and Korea in the Field of Social Sciences. *Han-guk Doseogwan Jeongbo Hakoeji*, **2015**, 46, 345-372	0	2
46	- The ancient criteria for scientific writing. *AYU: an International Quarterly Journal of Research in Ayurveda*, **2016**, 37, 158-162	0.3	1
45	A Study on the International Student's Composition of a Title to an Academic Text. *Language & Information Society*, **2016**, 28, 247-274	0.1	
44	Title. **2017**, 17-25		
43	Confused But Convinced: Article Complexity and the Number of Citations. *SSRN Electronic Journal*,	1	

42	Impact of Low Back Pain Clinical Trials Measured by the Altmetric Score: Cross-Sectional Study.		
41	Impact of Low Back Pain Clinical Trials Measured by the Altmetric Score: Cross-Sectional Study (Preprint).		
40	Citation performance of publications grouped by keywords, titles, and abstracts. *Data and Information Management*, **2018**, 2, 83-90	1.4	1
39	Semi-automatic System for Title Construction. *Communications in Computer and Information Science* , **2019**, 216-227	0.3	
38	Titles of scholarly articles mentioned in Twitter many times are more â□musingâ□than those of articles never mentioned. *Journal of the Japan Society of Information and Knowledge*, **2019**, 29, 268-283	0.1	
37	A Study on Correlations between the Characteristics of Elementary Science Topic Academic Thesis Titles and the Number of Citations. *Journal of Fisheries and Marine Sciences Education*, **2019**, 31, 362-376	0.2	1
36	A diachronic keyword analysis in research article titles and cited article titles in applied linguistics from 1990 to 2016. *English Text Construction*, **2019**, 12, 84-102	0.2	2
35	THE PROPERTY THAT IS FACTUALLY BEING EVALUATED WHEN THEY SAY THEY EVALUATE IMPACT. *Scholarly Research and Information*, **2019**, 2, 129-138	0.4	5
34	Attention-Based Multi-fusion Method for Citation Prediction. *Smart Innovation, Systems and Technologies*, **2020**, 315-322	0.5	0
33	Title does matter: a cross-sectional study of 30 journals in the Medical Laboratory Technology category. *Biochemia Medica*, **2020**, 30, 010708	2.5	
32	Pot, kettle: Nonliteral titles arenâ□(natural) science. *Quantitative Science Studies*, **2020**, 1, 1638-1652	3.8	1
31	Uneasy is the journey of publication that wears an inappropriate title.. *Journal of Indian Society of Periodontology*, **2021**, 25, 459-460	1.1	
30	Deconstructing applied linguistics conference paper titles: A syntactic analysis. *Journal of Language and Linguistic Studies*, **2020**, 16, 1219-1236	0.2	
29	Research Trending Topic Prediction as Cognitive Enhancement. **2021**,		0
28	Visualization of Research Trending Topic Prediction: Intelligent Method for Data Analysis. **2021**,		0
27	Corpus-Based Discourse Analysis: Titles in Civil Engineering Research Articles. **2021**, 311-332		
26	Complexity aversion when Seeking Alpha. *Journal of Accounting and Economics*, **2022**, 101477	4.7	1
25	Titles in research articles. *Journal of English for Academic Purposes*, **2022**, 56, 101094	2	2

24	Potřebujeme na univerzitách vyučovat Akademické psaní? Příklad dobré praxe z ČZU a VŠB-TUO. *CASALC Review*, **2022**, 11, 39	0.2	
23	The relationship between citations and the linguistic traits of specific academic discourse communities identified by using social network analysis. *Scientometrics*, **2022**, 127, 1755-1781	3	0
22	Bibliometric Profile of an Emerging Journal: Participatory Educational Research. *Participatory Educational Research*, **2022**, 9, 153-171	0.6	1
21	A Framework to increase your Citation Count: A Partial Least Square Approach. **2021**,		
20	What gives a stroke publication impact? Assessing traditional and alternative metrics of scientific impact for papers published in the journal Stroke. *AMRC Open Research*, 3, 10	1.3	
19	Creative Writing and Publishing Problems of Educational Research in Pakistan. *Sustainable Business and Society in Emerging Economies*, **2022**, 4, 63-70	0	0
18	Designerly ways of speaking: Unpacking the discourse of Design Thinking. *Design Journal*, 1-21	0.6	
17	Text and Team: What Article Metadata Characteristics Drive Citations in Software Engineering?. **2022**,		0
16	Analyses of titles and authors from 50 years of ISME Research Commission manuscripts 1968 to 2018. *International Journal of Music Education*, 025576142211109	0.9	
15	Do cover papers get better citations and usage counts? An analysis of 42 journals in cell biology. *Scientometrics*,	3	0
14	Generating a related work section for scientific papers: an optimized approach with adopting problem and method information. *Scientometrics*,	3	
13	Identification of the most important external features of highly cited scholarly papers through 3 (i.e., Ridge, Lasso, and Boruta) feature selection data mining methods.		0
12	Titles in research articles: Changes across time and discipline.		0
11	Twin Papers. **2022**,		0
10	Syntactic structure and rhetorical combinations of Iranian English research article titles in medicine and applied linguistics: A cross-disciplinary study. 7,		0
9	Writing manuscript better â Part II (Title, abstract, keywords, references, and miscellaneous). **2022**, 17, 298		0
8	What gives a stroke publication impact? Assessing traditional and alternative metrics of scientific impact for papers published in the journal Stroke. 3, 10		0
7	Effect of the Interaction between Co-author Scale and Paper Characteristics on Paper Citation in Medical Informatics: Bibliometric and Statistical Analysis (Preprint).		0

6	Multifactor Citation Analysis over Five Years: A Case Study of SIGMETRICS Papers. **2022**, 10, 47	0
5	Another article titled âShould I Stay or Should I Go?â□or, the mass production of academic research titles. 1-7	0
4	How to accomplish a highly cited paper in the tourism, leisure and hospitality field. **2023**, 157, 113619	0
3	**2022**,	0
2	Titles and keywords: â□reat love isnâ□ two people finding the perfect match in one another!â□016555152311560	0
1	Motivation for downloading academic publications. **2023**, 45, 101239	0