Factors affecting number of citations: a comprehensive

Citation Report

#	ARTICLE	IF	CITATIONS
1	Sampling issues in bibliometric analysis: Response to discussants. Journal of Informetrics, 2016, 10, 1253-1257.	1.4	12
2	Unbalanced international collaboration affects adversely the usefulness of countries' scientific output as well as their technological and social impact. Scientometrics, 2016, 109, 1789-1814.	1.6	29
3	Citation regression analysis of computer science publications in different ranking categories and subfields. Scientometrics, 2017, 110, 1351-1374.	1.6	28
4	Research impact in co-authorship networks: a two-mode analysis. Journal of Informetrics, 2017, 11, 371-388.	1.4	35
5	What we can learn from tweets linking to research papers. Scientometrics, 2017, 111, 349-369.	1.6	10
6	The impact of collaboration and knowledge networks on citations. Journal of Informetrics, 2017, 11, 407-422.	1.4	89
7	Quality and impact considerations in bibliometrics: a reply to Ricker (in press). Scientometrics, 2017, 111, 1857-1859.	1.6	5
8	Citation analysis of scientific categories. Heliyon, 2017, 3, e00300.	1.4	76
9	Detecting latent referential articles based on their vitality performance in the latest 2 years. Scientometrics, 2017, 112, 1557-1571.	1.6	7
10	Matched control groups for modeling events in citation data: An illustration of nobel prize effects in citation networks. Journal of the Association for Information Science and Technology, 2017, 68, 2201-2210.	1.5	15
11	Skewness of citation impact data and covariates of citation distributions: A large-scale empirical analysis based on Web of Science data. Journal of Informetrics, 2017, 11, 164-175.	1.4	46
12	The importance of an engaging title. or Titular colonicity: is it a factor that influences citation rates?. Journal of Biological Education, 2017, 51, 1-2.	0.8	3
13	Journal rankings in management and business studies: What rules do we play by?. Research Policy, 2017, 46, 1707-1722.	3.3	67
14	Inter-rater reliability and validity of peer reviews in an interdisciplinary field. Scientometrics, 2017, 113, 1059-1092.	1.6	21
15	Altmetrics of Papers From Scientific Periphery Reflect Global Trends: A Case Study of Publications by Zagreb University School of Medicine. Journal of Academic Librarianship, 2017, 43, 479-486.	1.3	0
16	Open access to journal articles in oncology: current situation and citation impact. Annals of Oncology, 2017, 28, 2612-2617.	0.6	23
17	The "space of physics journals" topological structure and the Journal Impact Factor. Scientometrics, 2017, 113, 313-333.	1.6	4
18	Does academic collaboration equally benefit impact of research across topics? The case of agricultural, resource, environmental and ecological economics. Scientometrics, 2017, 113, 1385-1405.	1.6	15

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19	Exploring prestigious citations sourced from top universities across disciplines. Proceedings of the Association for Information Science and Technology, 2017, 54, 251-259.	0.3	2
20	Three decades of publishing research in population economics. Journal of Population Economics, 2017, 30, 11-27.	3.5	9
21	$$C^3$$ C 3 -index: a PageRank based multi-faceted metric for authors' performance measurement. Scientometrics, 2017, 110, 253-273.	1.6	9
22	Scientific relatedness and intellectual base: a citation analysis of un-cited and highly-cited papers in the solar energy field. Scientometrics, 2017, 110, 141-162.	1.6	11
23	Trend in H2S Biology and Medicine Research—A Bibliometric Analysis. Molecules, 2017, 22, 2087.	1.7	24
24	The Journal Impact Factor: Moving Toward an Alternative and Combined Scientometric Approach. Journal of Korean Medical Science, 2017, 32, 173.	1.1	28
25	Dominance and leadership in research activities: Collaboration between countries of differing human development is reflected through authorship order and designation as corresponding authors in scientific publications. PLoS ONE, 2017, 12, e0182513.	1.1	67
26	Science of science. Science, 2018, 359, .	6.0	701
27	Plots for visualizing paper impact and journal impact of single researchers in a single graph. Scientometrics, 2018, 115, 385-394.	1.6	8
28	Measuring Impact. , 2018, , 215-233.		0
29	On the relationships between bibliographic characteristics of scientific documents and citation and Mendeley readership counts: A large-scale analysis of Web of Science publications. Journal of Informetrics, 2018, 12, 191-202.	1.4	45
30	Core elements in the process of citing publications: Conceptual overview of the literature. Journal of Informetrics, 2018, 12, 203-216.	1.4	97
31	Which research institution performs better than average in a subject category or better than selected other institutions?. Online Information Review, 2018, 42, 222-237.	2.2	1
32	Academic in-group bias: An empirical examination of the link between author and journal affiliation. Journal of Informetrics, 2018, 12, 74-86.	1.4	23
33	National scientific performance evolution patterns: Retrenchment, successful expansion, or overextension. Journal of the Association for Information Science and Technology, 2018, 69, 720-727.	1.5	8
34	Contributing factors to long-term citation count in marine and freshwater biology articles. Learned Publishing, 2018, 31, 131-139.	0.8	2
35	Exploring prestigious citations sourced from top universities in bibliometrics and altmetrics: a case study in the computer science discipline. Scientometrics, 2018, 114, 1-17.	1.6	28
36	The penalty of containing more non-English articles. Scientometrics, 2018, 114, 359-366.	1.6	22

#	ARTICLE	IF	CITATIONS
37	Research Performance Reporting is Fallacious. , 2018, , .		0
38	Do longer articles gather more citations? Article length and scholarly impact among top biomedical journals. Proceedings of the Association for Information Science and Technology, 2018, 55, 319-326.	0.3	6
40	Self-citation is the hallmark of productive authors, of any gender. PLoS ONE, 2018, 13, e0195773.	1.1	86
41	Collaboratively Learning Latent Factors and Correlations for New Paper Influence Predication. , 2018, , .		0
42	The Politics of Titling. , 2018, , .		9
43	Soft Robotics: Academic Insights and Perspectives Through Bibliometric Analysis. Soft Robotics, 2018, 5, 229-241.	4.6	138
44	Identifying â€œhot papersâ€•and papers with â€œdelayed recognitionâ€•in large-scale datasets by using dynamically normalized citation impact scores. Scientometrics, 2018, 116, 655-674.	1.6	18
45	Molybdenum carbide nanoparticle: Understanding the surface properties and reaction mechanism for energy production towards a sustainable future. Renewable and Sustainable Energy Reviews, 2018, 91, 287-300.	8.2	33
46	Citations in Scientific Texts: Do Social Relations Matter?. Journal of the Association for Information Science and Technology, 2018, 69, 1380-1395.	1.5	14
47	A Bibliometric Analysis and Visualization of Medical Big Data Research. Sustainability, 2018, 10, 166.	1.6	345
48	Social Network Analysis of Scientific Articles Published by Food Policy. Sustainability, 2018, 10, 577.	1.6	20
49	The early adulthood of the Asia Pacific Journal of Management: A literature review 2005â€"2014. Asia Pacific Journal of Management, 2018, 35, 313-345.	2.9	3
50	Scholarly reputation. FEMS Microbiology Letters, 2018, 365, .	0.7	10
51	Revisiting the scientometric conceptualization of impact and its measurement. Journal of Informetrics, 2018, 12, 590-597.	1.4	47
52	Predicting future citation counts of scientific manuscripts submitted for publication: a cohort study in transplantology. Transplant International, 2019, 32, 6-15.	0.8	8
53	Cross-national distance and international business: an analysis of the most influential recent models. Scientometrics, 2019, 121, 173-208.	1.6	3
54	Building journalâ€™s long-term impact: using indicators detected from the sustained active articles. Scientometrics, 2019, 121, 261-283.	1.6	5
55	Heuristics as conceptual lens for understanding and studying the usage of bibliometrics in research evaluation. Scientometrics, 2019, 120, 419-459.	1.6	25

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56	Annals of Library and Information Studies: A Bibliometric Analysis of the Journal and a Comparison with the Top Library and Information Studies Journals in Asia and Worldwide (2011â€"2017). Serials Librarian, 2019, 77, 38-48.	0.2	7
57	Citation practices in tourism research: Toward a gender conscientious engagement. Annals of Tourism Research, 2019, 79, 102755.	3.7	23
58	Post retraction citations among manuscripts reporting a radiology-imaging diagnostic method. PLoS ONE, 2019, 14, e0217918.	1.1	29
59	Early coauthorship with top scientists predicts success in academic careers. Nature Communications, 2019, 10, 5170.	5.8	105
60	Academic Review and Perspectives on Robotic Exoskeletons. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2019, 27, 2294-2304.	2.7	80
61	Does the normalized citation impact of universities profit from certain properties of their published documents â€" such as the number of authors and the impact factor of the publishing journals? A multilevel modeling approach. Journal of Informetrics, 2019, 13, 170-184.	1.4	10
62	Megajournal mismanagement: Manuscript decision bias and anomalous editor activity at PLOS ONE. Journal of Informetrics, 2019, 13, 100974.	1.4	17
63	Citation Analysis and Dynamics of Citation Networks. SpringerBriefs in Complexity, 2019, , .	0.1	8
64	Predicting the research performance of early career scientists. Scientometrics, 2019, 121, 1481-1504.	1.6	28
65	What do citation counts measure? An updated review of studies on citations in scientific documents published between 2006 and 2018. Scientometrics, 2019, 121, 1635-1684.	1.6	107
66	Why Do Some Articles in Planning Journals Get Cited More than Others?. Journal of Planning Education and Research, 2019, , 0739456X1982708.	1.5	14
67	Peer and neighborhood effects: Citation analysis using a spatial autoregressive model and pseudo-spatial data. Journal of Informetrics, 2019, 13, 238-254.	1.4	7
68	Qualifying threshold of â€œtake-offâ€•stage for successfully disseminated creative ideas. Scientometrics, 2019, 120, 1193-1208.	1.6	6
69	The citation advantage of foreign language references for Chinese social science papers. Scientometrics, 2019, 120, 1439-1460.	1.6	12
70	The careers behind and the impact of solo author articles in Nature and Science. Scientometrics, 2019, 120, 825-840.	1.6	7
71	A bibliometric analysis of top-cited papers in the biogas field. Environmental Earth Sciences, 2019, 78, 1.	1.3	2
72	The Top-Viewed Cryosphere Videos on YouTube: An Overview. Geosciences (Switzerland), 2019, 9, 181.	1.0	2
73	How do self-archiving and Author-pays models associate and contribute to OA citation advantage within hybrid journals. Journal of Academic Librarianship, 2019, 45, 377-385.	1.3	8

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74	Large-scale analysis of micro-level citation patterns reveals nuanced selection criteria. Nature Human Behaviour, 2019, 3, 568-575.	6.2	13
75	A Rare Case of Gender Parity in Academia. Social Forces, 2019, 98, 518-547.	0.9	26
76	Gender differences in peer review outcomes and manuscript impact at six journals of ecology and evolution. Ecology and Evolution, 2019, 9, 3599-3619.	0.8	112
77	The "Dark Side" of Academics? Emerging Issues in the Gaming and Manipulation of Metrics in Higher Education. Review of Higher Education, 2019, 42, 859-877.	0.9	24
78	Which can better predict the future success of articles? Bibliometric indices or alternative metrics. Scientometrics, 2019, 119, 1575-1595.	1.6	33
79	A probe into 66 factors which are possibly associated with the number of citations an article received. Scientometrics, 2019, 119, 1429-1454.	1.6	32
80	Examining similarities and differences of citation patterns between monographs and papers: a case in biology and computer science. Information Discovery and Delivery, 2019, 47, 229-241.	1.6	3
81	Bibliometric study on dividend policy. Qualitative Research in Financial Markets, 2019, 12, 72-95.	1.3	31
82	Titling Practices and Their Implications in Communication Research 1970-2010: Cutesy Cues Carry Citation Consequences. Communication Research, 2022, 49, 627-648.	3.9	13
83	The application of citation count regression to identify important papers in the literature on non-audit fees. Managerial Auditing Journal, 2019, 34, 96-115.	1.4	11
84	The first impression of conference papers: Does it matter in predicting future citations?. Journal of the Association for Information Science and Technology, 2019, 70, 83-95.	1.5	6
85	Predictive power of conference-related factors on citation rates of conference papers. Scientometrics, 2019, 118, 281-304.	1.6	27
86	Identification of research communities in cited and uncited publications using a co-authorship network. Scientometrics, 2019, 118, 1-19.	1.6	16
87	Scientific collaboration networks in Pakistan and their impact on institutional research performance. Library Hi Tech, 2019, 37, 19-29.	3.7	27
88	Cost-effectiveness of adult vaccinations: A systematic review. Vaccine, 2019, 37, 226-234.	1.7	79
89	Scientific journals still matter in the era of academic search engines and preprint archives. Journal of the Association for Information Science and Technology, 2020, 71, 1218-1226.	1.5	17
90	The impact of a paperâ€™s new combinations and new components on its citation. Scientometrics, 2020, 122, 895-913.	1.6	13
91	What is the best article publishing strategy for early career scientists?. Scientometrics, 2020, 122, 397-408.	1.6	19

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92	A bibliometric analysis of board diversity: Current status, development, and future research directions. Journal of Business Research, 2020, 108, 232-246.	5.8	260
93	What does MIS survey research reveal about diversity and representativeness in the MIS field? A content analysis approach. Scientometrics, 2020, 122, 1583-1628.	1.6	0
94	Scientistsâ€™ genders and international academic collaboration: An empirical study of Chinese universities and research institutes. Journal of Informetrics, 2020, 14, 101068.	1.4	16
95	The relationship between highly-cited papers and the frequency of citations to other papers within-issue among three top information science journals. Scientometrics, 2020, 125, 2491-2504.	1.6	1
96	Automatic prediction of citability of scientific articles by stylometry of their titles and abstracts. Scientometrics, 2020, 125, 3187-3232.	1.6	7
97	Scientometric evaluation and visual analytics of the scientific literature production on entrepreneurship, small business ventures, and innovation. Journal of Small Business and Entrepreneurship, 2021, 33, 717-745.	3.0	15
98	Citations are a good way to determine the quality of research. Physical and Engineering Sciences in Medicine, 2020, 43, 1145-1148.	1.3	17
99	Bibliometric analysis of peer-reviewed literature on food security in the context of climate changeÂfrom 1980 to 2019. Agriculture and Food Security, 2020, 9, .	1.6	39
100	A systematic review of cyber-resilience assessment frameworks. Computers and Security, 2020, 97, 101996.	4.0	23
101	Conflict in nursing studies: A bibliometric analysis of the top 100 cited papers. Journal of Advanced Nursing, 2020, 76, 2531-2546.	1.5	15
102	The evolution of knowledge within and across fields in modern physics. Scientific Reports, 2020, 10, 12097.	1.6	19
103	Citation impact was highly variable for reporting guidelines of health research: a citation analysis. Journal of Clinical Epidemiology, 2020, 127, 96-104.	2.4	22
104	Author-related factors predicting citation counts of conference papers: focusing on computer and information science. Electronic Library, 2020, 38, 463-476.	0.8	6
105	The power of social cues in the battle for attention: Evidence from an online platform for scholarly commentary. Journal of Informetrics, 2020, 14, 101077.	1.4	5
106	When the Data Donâ€™t Mean What They Say: Japanâ€™s Comparative Underperformance in Citation Impact. , 2020, , 115-143.		2
107	Integrative oncology from a bibliometric point of view. Complementary Therapies in Medicine, 2020, 52, 102477.	1.3	5
108	Ensuring tests of conservation interventions build on existing literature. Conservation Biology, 2020, 34, 781-783.	2.4	14
109	Citation recommendation: approaches and datasets. International Journal on Digital Libraries, 2020, 21, 375-405.	1.1	57

#	Article	IF	Citations
110	How the high-impact papers formed? A study using data from social media and citation. Scientometrics, 2020, 125, 2597-2615.	1.6	9
111	Bibliometric analysis of global scientific literature on vaccine hesitancy in peer-reviewed journals (1990â€"2019). BMC Public Health, 2020, 20, 1252.	1.2	41
112	Predictors of citations in written feedback on ESL writing research. Collnet Journal of Scientometrics and Information Management, 2020, 14, 55-73.	0.4	1
113	Should citations be field-normalized in evaluative bibliometrics? An empirical analysis based on propensity score matching. Journal of Informetrics, 2020, 14, 101098.	1.4	8
114	Bibliometric analysis of peer-reviewed literature on climate change and human health with an emphasis on infectious diseases. Globalization and Health, 2020, 16, 44.	2.4	82
115	A Bibliometric Analysis on No-Show Research: Status, Hotspots, Trends and Outlook. Sustainability, 2020, 12, 3997.	1.6	4
116	Informetric Analysis of Highly Cited Papers in Environmental Sciences Based on Essential Science Indicators. International Journal of Environmental Research and Public Health, 2020, 17, 3781.	1.2	12
117	Greater female first author citation advantages do not associate with reduced or reducing gender disparities in academia. Quantitative Science Studies, 2020, 1, 1283-1297.	1.6	7
118	Identification High Influential Articles by Considering the Topic Characteristics of Articles. IEEE Access, 2020, 8, 107887-107899.	2.6	6
119	Mapping collaboration in international coffee certification research. Scientometrics, 2020, 124, 2597-2618.	1.6	6
120	Research article titles in written feedback on English as a second language writing. Scientometrics, 2020, 123, 997-1019.	1.6	11
121	Citation concept analysis (CCA) of Robert K. Mertonâ€™s book Social Theory and Social Structure: How often are certain concepts from the book cited in subsequent publications?. Quantitative Science Studies, 2020, , 1-16.	1.6	6
122	Lattice Boltzmann Method for Fluid-Thermal Systems: Status, Hotspots, Trends and Outlook. IEEE Access, 2020, 8, 27649-27675.	2.6	50
123	Chronic anthropogenic disturbances in ecology: a bibliometric approach. Scientometrics, 2020, 123, 1103-1117.	1.6	2
124	Improving the reliability of short-term citation impact indicators by taking into account the correlation between short- and long-term citation impact. Journal of Informetrics, 2020, 14, 101019.	1.4	6
125	Does newspapers coverage influence the citations count of scientific publications? An analysis of biomedical studies. Scientometrics, 2020, 123, 413-427.	1.6	14
126	Measuring national self-referencing patterns of major science producers. Scientometrics, 2020, 123, 979-996.	1.6	12
127	More than a quarter century of <i>Creativity and Innovation Management</i>: The journal's characteristics, evolution, and a look ahead. Creativity and Innovation Management, 2020, 29, 5-20.	1.9	10

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128	Twenty Years of <i>Latin American Business Review</i>: A Bibliometric Overview. Latin American Business Review, 2020, 21, 197-222.	1.0	7
129	Diffusion and adoption: an explanatory model of â€œquestion markâ€•and â€œrising starâ€•articles. Scientometrics, 2020, 124, 219-232.	1.6	5
130	Predicting the citation counts of individual papers via a BP neural network. Journal of Informetrics, 2020, 14, 101039.	1.4	77
131	Metastatic castration-resistant prostate cancer: Academic insights and perspectives through bibliometric analysis. Medicine (United States), 2020, 99, e19760.	0.4	34
132	The relationship between bioRxiv preprints, citations and altmetrics. Quantitative Science Studies, 0, , 1-21.	1.6	50
133	Will Your Paper Get Promoted by a Citation? A Case Study of Citation Promoter in Computer Science Discipline. IEEE Transactions on Emerging Topics in Computing, 2021, 9, 238-245.	3.2	2
134	Computer Science in ASEAN: A Ten-Year Bibliometric Analysis (2009â€"2018). Journal of Computer Information Systems, 2021, 61, 247-255.	2.0	5
135	How wide is the citation impact of scientific publications? A cross-discipline and large-scale analysis. Information Processing and Management, 2021, 58, 102429.	5.4	8
136	Directing scientists away from potentially biased publications: the role of systematic reviews in health care. Research Policy, 2021, 50, 104130.	3.3	8
137	Iâ€™ll Read That!: What Title Elements Attract Readers to an Article?. Teaching of Psychology, 2021, 48, 26-31.	0.7	6
138	Mitigating ageing bias in article level metrics using citation network analysis. Journal of Informetrics, 2021, 15, 101105.	1.4	6
139	The state of nursing research from 2000 to 2019: A global analysis. Journal of Advanced Nursing, 2021, 77, 162-175.	1.5	25
140	Do open access journal articles experience a citation advantage? Results and methodological reflections of an application of multiple measures to an analysis by WoS subject areas. Scientometrics, 2021, 126, 459-484.	1.6	25
141	Impact of the reference list features on the number of citations. Scientometrics, 2021, 126, 785-799.	1.6	30
142	What Crowdsourcing Can Offer to Cross-Cultural Psychological Science. Cross-Cultural Research, 2021, 55, 3-28.	1.6	14
143	Twentyâ€five years of <i>Gender, Work and Organization</i>: A bibliometric analysis. Gender, Work and Organization, 2021, 28, 85-118.	3.1	11
144	Bibliometric analysis of peer-reviewed literature on antimicrobial stewardship from 1990 to 2019. Globalization and Health, 2021, 17, 1.	2.4	193
145	Five Hundred Most-Cited Papers in the Computer Sciences: Trends, Relationships and Common Factors. Advances in Intelligent Systems and Computing, 2021, , 13-22.	0.5	1

#	ARTICLE	IF	CITATIONS
146	Trends in general and public health scientific output of authors affiliated to Brazilian institutions among high-impact and SciELO journals: 1995-2019. Cadernos De Saude Publica, 2021, 37, e00197820.	0.4	1
147	Recent trends in business financial risk â€" A bibliometric analysis. Cogent Economics and Finance, 2021, 9, .	0.8	14
148	RECENT RESEARCH TOPICS AND A BIBLIOMETRIC ANALYSIS OF JOCEC. Journal of Organizational Computing and Electronic Commerce, 2021, 31, 78-91.	1.0	3
149	Rethinking Law School Tenure Standards. Journal of Legal Studies, 2021, 50, 1-34.	0.2	4
150	Peter D. Crittenden: meta-analysis of an exceptional two-decade tenure as senior editor of The Lichenologist, the flagship journal of lichenology. Lichenologist, 2021, 53, 3-19.	0.5	1
151	Factors influencing scholarly publication productivity: a systematic review. Information Discovery and Delivery, 2022, 50, 22-33.	1.6	4
152	ORCID-linked labeled data for evaluating author name disambiguation at scale. Scientometrics, 2021, 126, 2057-2083.	1.6	10
153	Quoted speech in linguistics research article titles: patterns of use and effects on citations. Scientometrics, 2021, 126, 3421-3442.	1.6	6
154	The correlation between scientific collaboration and citation count at the paper level: a meta-analysis. Scientometrics, 2021, 126, 3443-3470.	1.6	21
155	The 100 most-cited articles on malaria: a bibliometric analysis. Collection and Curation, 2021, 40, 58-67.	0.5	1
156	Characteristics of high research performance authors in the field of library and information science and those of their articles. Scientometrics, 2021, 126, 3373-3391.	1.6	2
157	Web of Science (WoS) and Scopus: The Titans of Bibliographic Information in Todayâ€™s Academic World. Publications, 2021, 9, 12.	1.9	500
158	Journal of Language and Linguistic Studies: A fifteen-year bibliometric quest for a bigger impact. Journal of Language and Linguistic Studies, 2021, 17, 290-314.	0.4	2
159	Global Research Activity on E-Learning in Health Sciences Education: a Bibliometric Analysis. Medical Science Educator, 2021, 31, 765-775.	0.7	22
160	The funding-productivity-gender nexus in science, a multistage analysis. Research Policy, 2021, 50, 104182.	3.3	24
161	Self-citation and citation of top journal publishers and their interpretation in the journal-discipline context. Scientometrics, 2021, 126, 6013-6040.	1.6	6
162	Analysis of the scientific literature's abstract writing style and citations. Online Information Review, 2021, 45, 1290-1305.	2.2	3
163	Educational Technology Research Trends: A Bibliometrics Analysis And Visualization. Turkish Journal of Computer and Mathematics Education, 2021, 12, 2695-2701.	0.4	1

#	ARTICLE	IF	CITATIONS
164	What happens when a journal converts to open access? A bibliometric analysis. Scientometrics, 2021, 126, 9811-9827.	1.6	15
165	Which factors affect the scientific impact of review papers in IS research? A scientometric study. Information and Management, 2021, 58, 103427.	3.6	14
166	Does Experiencing International Research Collaboration Permanently Affect the Impact of Scientific Production? Evidence from Africa. Journal of African Economies, 0, , .	0.8	1
167	Measuring the impact of novelty, bibliometric, and academic-network factors on citation count using a neural network. Journal of Informetrics, 2021, 15, 101140.	1.4	15
168	Prediction and application of article potential citations based on nonlinear citation-forecasting combined model. Scientometrics, 2021, 126, 6533-6550.	1.6	6
169	Science of science. Bibliosfera, 2021, , 25-42.	0.0	1
170	A Bibliometric Analysis of the Top 100 Cited Papers in Retinal Detachment. Journal of Vitreoretinal Diseases, 2021, 5, 467-478.	0.2	4
171	A bibliometric methodology to unveil territorial inequities in the scientific wealth to combat COVID-19. Scientometrics, 2021, 126, 6601-6624.	1.6	2
172	Early indicators of scientific impact: Predicting citations with altmetrics. Journal of Informetrics, 2021, 15, 101128.	1.4	39
173	The consistency of impact of preprints and their journal publications. Journal of Informetrics, 2021, 15, 101153.	1.4	6
174	A new citation concept: Triangular citation in the literature. Journal of Informetrics, 2021, 15, 101141.	1.4	15
175	Implications of Sex Disparities in the h-Index for Academic Medicine. JAMA Network Open, 2021, 4, e2112877.	2.8	3
176	The origins of children's understanding of technologies: A focused rapid review of three approaches. Human Behavior and Emerging Technologies, 0, , .	2.5	3
178	Bibliometric Analysis of Academic Journals in the Area of Materials Science and Engineering for the Benchmarking of Materials Transactions. Nippon Kinzoku Gakkaishi/Journal of the Japan Institute of Metals, 2021, 85, 229-238.	0.2	0
179	Scientific Research Publications in Medical Universities of Russian Federation. A 24-Year Perspective. Publishing Research Quarterly, 2021, 37, 458-483.	0.4	1
180	â€œHow to measure the outcome in the surgical treatment of vertebral compression fractures? A systematic literature review of highly cited level-I studiesâ€. BMC Musculoskeletal Disorders, 2021, 22, 579.	0.8	0
181	Do scientific publications by editorial board members have shorter publication delays and then higher influence?. Scientometrics, 2021, 126, 6697-6713.	1.6	8
182	Is the open access citation advantage real? A systematic review of the citation of open access and subscription-based articles. PLoS ONE, 2021, 16, e0253129.	1.1	63

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183	Acknowledgement network and citation count: the moderating role of collaboration network. Scientometrics, 2021, 126, 7837-7857.	1.6	8
184	Five decades of the <i>International Endodontic Journal</i>: Bibliometric overview 1967â€"2020. International Endodontic Journal, 2021, 54, 1819-1839.	2.3	21
185	Cation Exchange of Natural Zeolites: Worldwide Research. Sustainability, 2021, 13, 7751.	1.6	28
186	A Scientometric Analysis of Research on Pulses in India During 2000â€"2017. Agricultural Research, 2022, 11, 565-578.	0.9	4
187	The Top 102 Most Cited Publications Relevant to Dental Education. Current Research in Dentistry, 2021, 03, .	1.0	0
188	Writing Energy Economics Research for Impact. Energy Journal, 2021, 42, .	0.9	1
189	The use of the term â€˜limnologyâ€™ and its scientometrics consequences for limnologists. Journal of Limnology, 0, , .	0.3	2
190	Convergent validity of several indicators measuring disruptiveness with milestone assignments to physics papers by experts. Journal of Informetrics, 2021, 15, 101159.	1.4	19
191	Are Papers Asking Questions Cited More Frequently in Computer Science?. Computers, 2021, 10, 96.	2.1	3
192	Applying text similarity algorithm to analyze the triangular citation behavior of scientists. Applied Soft Computing Journal, 2021, 107, 107362.	4.1	26
193	The scholarly impact of private sector research: A multivariate analysis. Journal of Informetrics, 2021, 15, 101191.	1.4	6
194	Methodological orientations, academic citations, and scientific collaboration in applied linguistics: What do research synthesis and bibliometrics indicate?. System, 2021, 100, 102547.	1.7	23
195	Counterintuitive, Yet Essential: Taking Stock of Organizational Unlearning Research Through a Scientometric Analysis (1976-2019). Knowledge Management Research and Practice, 0, , 1-23.	2.7	5
196	The impact and implications of SWFs: a systematic review of literature. Qualitative Research in Financial Markets, 2021, 13, 580-607.	1.3	3
197	A decade of nanotechnology research in Nigeria (2010â€"2020): a scientometric analysis. Journal of Nanoparticle Research, 2021, 23, 1.	0.8	6
198	Main challenges to international student mobility in the European arena. Scientometrics, 2021, 126, 8957-8980.	1.6	9
199	How to conduct a bibliometric analysis: An overview and guidelines. Journal of Business Research, 2021, 133, 285-296.	5.8	2,877
200	Highly cited papers in Takayasu arteritis on Web of Science and Scopus: cross-sectional analysis. Clinical Rheumatology, 2022, 41, 129-135.	1.0	3

#	Article	IF	Citations
201	Detecting communities using social network analysis in online learning environments: Systematic literature review. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2022, 12, e1431.	4.6	9
202	Bibliometric Analysis on Geriatric Nursing Research in Web of Science (1900â€"2020). BioMed Research International, 2021, 2021, 1-11.	0.9	7
203	Trends in the most cited articles in shoulder surgery, 1900â€"2019. Seminars in Arthroplasty, 2021, 31, 611-619.	0.3	1
204	NÃveis de evidÃªncia e nÃveis de periÃ³dicos: anÃ¡lise de impacto de artigos na Ã¡rea de Ortopedia e Traumatologia. Em QuestÃ£o, 2021, 27, 189-214.	0.1	0
205	Significance and implications of accurate and proper citations in clinical research studies. Annals of Medicine and Surgery, 2021, 72, 102841.	0.5	2
206	Rethinking the disruption index as a measure of scientific and technological advances. Technological Forecasting and Social Change, 2021, 172, 121071.	6.2	20
207	The effects of citation-based research evaluation schemes on self-citation behavior. Journal of Informetrics, 2021, 15, 101204.	1.4	14
208	Software Engineering in Saudi Arabia: A Bibliometric Assessment. IEEE Access, 2021, 9, 17245-17255.	2.6	3
209	An intersectional approach to analyse gender productivity and open access: a bibliometric analysis of the Italian National Research Council. Scientometrics, 2021, 126, 1647-1673.	1.6	11
210	Bibliometric Studies on Gender Disparities in Science. Springer Handbooks, 2019, , 563-580.	0.3	14
211	Forecasting the future of library and information science and its sub-fields. Scientometrics, 2021, 126, 1527-1551.	1.6	15
212	Who Writes about Archaeology? An Intersectional Study of Authorship in Archaeological Journals. American Antiquity, 2020, 85, 407-426.	0.6	44
214	Heterogeneous Knowledge Learning of Predictive Academic Intelligence in Transportation. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 3737-3755.	4.7	7
215	Judicious Use of Bibliometrics to Supplement Peer Evaluations of Research in Kinesiology. Kinesiology Review, 2019, 8, 100-109.	0.4	5
216	The 100 top-cited meta-analyses of diagnostic accuracy in radiology journals: a bibliometric analysis. Insights Into Imaging, 2020, 11, 123.	1.6	8
217	How Many Is Too Many? On the Relationship between Research Productivity and Impact. PLoS ONE, 2016, 11, e0162709.	1.1	64
218	Applying an Author-Weighted Scheme to Identify the Most Influential Countries in Research Achievements on Skin Cancer: Observational Study. JMIR Dermatology, 2019, 2, e11015.	0.4	17
219	CaracterizaciÃ³n de la producciÃ³n cientÃfica de Ecuador en el periodo 2007â€"2017 en Scopus. Investigacion Bibliotecologica, 2019, 34, 141.	0.0	7

#	ARTICLE	IF	CITATIONS
220	Scholarly reputation building in the digital age: an activity-specific approach. Review article. Profesional De La Informacion, 2019, 28, .	2.7	22
221	Bibliometrics and modern scientific libraries. Scientific and Technical Libraries, 2018, , 51-62.	0.1	10
222	Analyzing Belarus science journals indexed by Science Citation Index Expanded and Emerging Sources Citation Index. Scientific and Technical Libraries, 2019, 1, 93-110.	0.1	6
223	Impact of computational approaches in the fight against COVID-19: an AI guided review of 17 000 studies. Briefings in Bioinformatics, 2022, 23, .	3.2	20
224	An experimental test of the effects of redacting grant applicant identifiers on peer review outcomes. ELife, 2021, 10, .	2.8	16
225	The Research Trend of Big Data in Education and the Impact of Teacher Psychology on Educational Development During COVID-19: A Systematic Review and Future Perspective. Frontiers in Psychology, 2021, 12, 753388.	1.1	9
226	Academic in-group bias in the top five economics journals. Scientometrics, 2021, 126, 9543-9556.	1.6	6
227	Bibliometric study of â€˜overviews of systematic reviewsâ€™ of health interventions: Evaluation of prevalence, citation and journal impact factor. Research Synthesis Methods, 2022, 13, 109-120.	4.2	12
228	What Are the Drivers of Citations?: Application in Tourism and Hospitality Journals. Applied Sciences (Switzerland), 2021, 11, 9288.	1.3	1
229	International review of financial analysis: A retrospective evaluation between 1992 and 2020. International Review of Financial Analysis, 2021, 78, 101946.	3.1	26
230	Global trend of clinical biomarkers of health and disease during the period (1913â€“2021): systematic review and bibliometric analysis. African Journal of Urology, 2021, 27, .	0.1	0
231	Affirmative Action in Law Reviews. SSRN Electronic Journal, 0, , .	0.4	0
232	Citation performance of publications grouped by keywords, titles, and abstracts. Data and Information Management, 2018, 2, 83-90.	0.7	2
233	Rethinking Law School Tenure Standards. SSRN Electronic Journal, 0, , .	0.4	0
234	Affirmative Action in Law Reviews. SSRN Electronic Journal, 0, , .	0.4	0
235	Prediction of Citation Dynamics of Individual Papers. SpringerBriefs in Complexity, 2019, , 69-80.	0.1	0
236	CARVing Quality vs. Characterizing Capital: The Scholarly Capital Model, a Portfolio Approach. Communications of the Association for Information Systems, 0, , 235-246.	0.7	1
238	INSUFFICIENT DEFINITIONS OR A VAGUELY GRASPED NOTION? ON DEFINITIONS OF â€œIMPACTâ€. Scholarly Research and Information, 2019, 2, 63-78.	0.6	9

#	Article	IF	Citations
239	THE PROPERTY THAT IS FACTUALLY BEING EVALUATED WHEN THEY SAY THEY EVALUATE IMPACT. Scholarly Research and Information, 2019, 2, 129-138.	0.6	10
241	Entropy‐based dispatching: academic insights and perspectives through bibliometric analysis. IET Collaborative Intelligent Manufacturing, 2020, 2, 56-65.	1.9	0
242	Factors Affecting the Number of Citations to Clinical Therapeutic Articles Mentioning Level of Evidence. Modern Care Journal, 2020, 17, .	0.2	2
243	AnÃ¡lisis del impacto de la colaboraciÃ³n internacional en el Ã¡rea de estudios empresariales. Revista De Estudios Empresariales, 2020, , 37-49.	0.3	0
244	Background styles in systematic review articles are not related to the publication in high-impact-factor journals. Medicine (United States), 2020, 99, e23801.	0.4	1
245	Internacionalizar una revista cientÃfica: Vitrina del Conocimiento. Revista EstomatologÃa, 2020, 28, 1-2.	0.2	0
247	The impact of preprint servers in the formation of novel ideas. , 2020, , .		0
248	Global research output in pharmacovigilance (2015â€"2020). Library Hi Tech News, 2021, 38, 13-16.	0.5	2
249	Predictors of Citation Rates in High-Impact Glioblastoma Clinical Trials. Cureus, 2021, 13, e19229.	0.2	2
250	The 50 Most Cited Articles on Meniscus Injuries and Surgery from 2000 to 2019 Focus on Arthroscopic Repair or Removal, Originate from Institutions Within the United States and Were Published Before 2010. Arthroscopy, Sports Medicine, and Rehabilitation, 2021, 3, e2103-e2116.	0.8	4
251	Evaluating BERT-based scientific relation classifiers for scholarly knowledge graph construction on digital library collections. International Journal on Digital Libraries, 2022, 23, 197-215.	1.1	1
253	Research on Contamination of Foods with Mercury Mining: A Ten-Year (2011-2020) Bibliometric Analysis. IOP Conference Series: Earth and Environmental Science, 2021, 926, 012058.	0.2	0
254	Effects of funding on the collaboration and citation in environmental papers and the relationship with nationâ€™s science and technology budgets. Brazilian Journal of Environmental Sciences (Online), 2021, 56, 599-607.	0.1	1
255	A bibliometric analysis of the top 100 mostâ€cited case reports and case series in Endodontic journals. International Endodontic Journal, 2022, 55, 185-218.	2.3	11
256	The impact of review articles in management and economics journal rankings and metrics. Scientometrics, 2021, 126, 9623-9632.	1.6	1
257	The simplex simulation as a tool to reveal publication strategies and citation factors. Scientometrics, 2022, 127, 319.	1.6	0
258	Geographical and Gender Inequalities in Health Sciences Studies: Testing Differences in Research Productivity, Impact, and Visibility. SSRN Electronic Journal, 0, , .	0.4	1
259	The continuity and citation impact of scientific collaboration with different gender composition. Journal of Informetrics, 2022, 16, 101248.	1.4	9

#	ARTICLE	IF	CITATIONS
260	Science mapping analysis of embodied energy in the construction industry. Energy Reports, 2022, 8, 1362-1376.	2.5	25
261	Predicting the impact of *American Economic Review* articles by author characteristics. Quantitative Science Studies, 2022, 3, 227-243.	1.6	1
262	The citation impact of the Open Access accounting journals that appear on Beall's List of potentially predatory publishers and journals. Journal of Academic Librarianship, 2022, 48, 102484.	1.3	7
263	Extinction by citation deficiency: are botany journals at risk?. Journal of Documentation, 2022, 78, 996-1007.	0.9	1
264	The Psychedelic Renaissance in Clinical Research: A Bibliometric Analysis of Three Decades of Human Studies with Psychedelics. Journal of Psychoactive Drugs, 2023, 55, 1-10.	1.0	22
265	Entrepreneurial higher education institutions: Development of the research and future directions. Higher Education Quarterly, 2023, 77, 158-183.	1.8	11
266	Global research activity on mathematical modeling of transmission and control of 23 selected infectious disease outbreak. Globalization and Health, 2022, 18, 4.	2.4	34
267	Visualizing the Knowledge Domain of Academic Mobility Research from 2010 to 2020: A Bibliometric Analysis Using CiteSpace. SAGE Open, 2022, 12, 215824402110685.	0.8	6
268	Non-Linearity between Referencing Behavior and Citation Impact: A Large-Scale, Discipline-Level Analysis. SSRN Electronic Journal, 0, , .	0.4	0
269	The genus Aloe: A bibliometric analysis of global research outputs (2001–2020) and summary of recent research reports on its biological activities. South African Journal of Botany, 2022, 147, 953-975.	1.2	7
270	An evaluation of the role of 'biological evidence' in zoo and aquarium enrichment practices. Animal Welfare, 2022, 31, 13-26.	0.3	4
271	Bibliometric Analysis of Top 100 Systematic Reviews and Meta-analyses in Orthopaedic Literature. Indian Journal of Orthopaedics, 2022, 56, 762-770.	0.5	2
272	Two faces of the same coin: Exploring the multilateral perspective of informality in relation to Sustainable Development Goals based on bibliometric analysis. Economic Analysis and Policy, 2022, 73, 683-705.	3.2	11
273	A Study of the Influence of Collaboration Networks and Knowledge Networks on the Citations of Papers in Sports Industry in China. Complexity, 2022, 2022, 1-10.	0.9	2
274	Research artifacts and citations in computer systems papers. PeerJ Computer Science, 2022, 8, e887.	2.7	3
275	The evolution of cardiopulmonary resuscitation: Global productivity and publication trends. American Journal of Emergency Medicine, 2022, 54, 151-164.	0.7	9
276	Data Market Design: A Systematic Literature Review. IEEE Access, 2022, 10, 33123-33153.	2.6	9
277	Article's Scientific Prestige: Measuring the Impact of Individual Articles in the Web of Science. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
278	Bibliometric Mapping of Literature on High-Entropy/Multicomponent Alloys and Systematic Review of Emerging Applications. Entropy, 2022, 24, 329.	1.1	8
279	Financial Development and Shadow Economy: A Bibliometric Analysis Using the Scopus Database (1985â€"2021). Journal of the Knowledge Economy, 2023, 14, 2238-2265.	2.7	7
280	Global Trends and Research Hotspots in Long COVID: A Bibliometric Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 3742.	1.2	11
281	The association between topic growth and citation impact of research publications. Scientometrics, 2022, 127, 1903-1921.	1.6	3
282	Measuring the innovation of method knowledge elements in scientific literature. Scientometrics, 2022, 127, 2803-2827.	1.6	5
283	Toward More Inclusive Metrics and Open Science to Measure Research Assessment in Earth and Natural Sciences. Frontiers in Research Metrics and Analytics, 2022, 7, 850333.	0.9	3
284	Light-emitting diode (LED) research: A bibliometric analysis during 2003â€"2018. Quality and Quantity, 0, , 1.	2.0	3
285	Healthcare Management: A Bibliometric Analysis Based on the Citations of Research Articles Published between 1967 and 2020. Healthcare (Switzerland), 2022, 10, 555.	1.0	4
286	Getting cited early: influence of visibility strategies, structure, and focal system on early citation rates. Journal of Wildlife Management, 2022, 86, .	0.7	1
287	Scientific laws of research funding to support citations and diffusion of knowledge in life science. Scientometrics, 2022, 127, 1931-1951.	1.6	28
288	Construction and Demolition Waste Management Research: A Science Mapping Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 4496.	1.2	27
289	Global developments in coopetition research: A bibliometric analysis of research articles published between 2010 and 2020. Journal of Business Research, 2022, 145, 495-508.	5.8	20
290	Global research output in â€˜pharmacovigilanceâ€™ during 2010â€"2020. Therapie, 2022, 77, 273-290.	0.6	6
291	I. Predicting Future Citation Counts Using Machine Learning. , 2021, , .		0
292	Research articles promoted in embargo e-mails receive higher citations and altmetrics. Scientometrics, 2022, 127, 75-97.	1.6	7
293	Research evolution in banking performance: a bibliometric analysis. Future Business Journal, 2021, 7, .	1.1	8
294	A bibliometric analysis of peer-reviewed literature on smartphone addiction and future research agenda. Asia-Pacific Journal of Business Administration, 2022, 14, 199-222.	1.5	7
296	Citation and Similarity in Academic Texts: Colombian Engineering Case. Cybernetics and Information Technologies, 2022, 22, 95-103.	0.4	1

#	ARTICLE	IF	CITATIONS
297	Research Elite of Pakistan: Profile and Determinants of Productivity and Impact. Publishing Research Quarterly, 2022, 38, 263-280.	0.4	1
298	Exploring the relationship between journals indexed from a country and its research output: an empirical investigation. Scientometrics, 2022, 127, 2933-2966.	1.6	4
299	Identifying widely disseminated scientific papers on social media. Information Processing and Management, 2022, 59, 102945.	5.4	5
300	Use of science in public policy: Lessons from the COVID-19 pandemic efforts to â€˜Follow the Scienceâ€™. Science and Public Policy, 2022, 49, 806-817.	1.2	9
301	Relationship trend of energy consumption and economic growth studies: a global examination based on bibliometric and visualization analysis. International Journal of Energy Sector Management, 2023, 17, 310-332.	1.2	2
302	Factors influencing the citation behavior of Pakistani novice LIS researchers. Journal of Librarianship and Information Science, 0, , 096100062210906.	1.6	0
303	Evidence-based recommendations for increasing the citation frequency of original articles. Scientometrics, 2022, 127, 3367-3381.	1.6	2
304	An Analysis of the Factors with Influence on Scientometric Indicators of Researchers from Pedagogical Universities of Ukraine. Statistics of Ukraine, 2022, 95, 34-42.	0.0	0
306	A bibliometric analysis of the <i>IRAL</i> over the past six decades. IRAL-International Review of Applied Linguistics in Language Teaching, 2023, 61, 155-200.	0.5	3
307	A bibliometric analysis of published research employing musculoskeletal imaging modalities to evaluate foot osteoarthritis. Journal of Foot and Ankle Research, 2022, 15, .	0.7	1
308	A Bibliometric Analysis of First 45 Years of <i>Journal of Management</i>. Serials Review, 2022, 48, 63-84.	0.4	2
309	Urban carbon accounting: An overview. Urban Climate, 2022, 44, 101195.	2.4	15
311	Measuring the influence of non-scientific features on citations. Scientometrics, 2022, 127, 4123-4137.	1.6	9
312	Text and Team: What Article Metadata Characteristics Drive Citations in Software Engineering?. , 2022, , .		2
313	How does author affiliation affect preprint citation count?. , 2022, , .		0
314	Edible insects: A bibliometric analysis and current trends of published studies (1953â€"2021). International Journal of Tropical Insect Science, 2022, 42, 3335-3355.	0.4	4
315	Protected Area Effectiveness in the Scientific Literature: A Decade-Long Bibliometric Analysis. Land, 2022, 11, 924.	1.2	1
316	Gender differences among first authors in research focused on the Sustainable Development Goal of Gender Equality. Scientometrics, 2022, 127, 4769-4796.	1.6	3

#	ARTICLE	IF	CITATIONS
317	Microwave effect: analyzing citations from classic theories and their reinventionsâ€"a case study from a classic paper in aquatic ecologyâ€"Brooks & Dodson, 1965. Scientometrics, 0, , .	1.6	0
318	Mapping the conceptual and intellectual structure of the consumer vulnerability field: A bibliometric analysis. Journal of Business Research, 2022, 150, 567-584.	5.8	25
319	Document type assignment by Web of Science, Scopus, PubMed, and publishers to â€œTop 100â€•papers. Malaysian Journal of Library and Information Science, 2021, 26, 97-103.	0.3	2
320	A Machine Learning Model to Predict Citation Counts of Scientific Papers in Otology Field. BioMed Research International, 2022, 2022, 1-12.	0.9	4
321	Non-linearity between referencing behavior and citation impact: A large-scale, discipline-level analysis. Journal of Informetrics, 2022, 16, 101318.	1.4	3
322	Quantifying the Topic Disparity of Scientific Articles. , 2022, , .		0
323	Social Entrepreneurship, Value Creation, and Sustainability. Advances in Logistics, Operations, and Management Science Book Series, 2022, , 1-18.	0.3	0
324	ARTIRILMIÅž GERÃ‡EKLÄ°K TEKNOLOJÄ°SÄ°NÄ°N KULLANIM DURUMUNUN BÄ°BLÄ°YOMETRÄ°K ANALÄ°Z Ä°LE Ä°NCELENMESÄ° VE ARAÅžTIRMACILARA Ã–NERÄ°LER. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	2
325	Predicting article citations using data from 100 top-cited publications in the field of Psoriasis Vulgaris and biological agents (PVBA) since 1991: A bibliometric analysis. Medicine (United States), 2022, 101, e29396.	0.4	12
326	Editorial: Introducing virtual special collections. Food Policy, 2022, 111, 102321.	2.8	0
327	Measuring and interpreting the differences of the nationsâ€™ scientific specialization indexes by output and by input. Quantitative Science Studies, 2022, 3, 755-775.	1.6	1
328	Exploring the research landscape in a developing country: gauging the prospects of growth, research impact and innovation. Transforming Government: People, Process and Policy, 2022, 16, 567-581.	1.3	1
329	Bibliometric Analysis of Literature in Snake Venom-Related Research Worldwide (1933â€"2022). Animals, 2022, 12, 2058.	1.0	4
330	Using blockchain for global governance: past, present and future. South Asian Journal of Business Studies, 2023, 12, 321-344.	0.5	6
331	Why do papers from international collaborations get more citations? A bibliometric analysis of Library and Information Science papers. Scientometrics, 2022, 127, 7517-7555.	1.6	14
332	Altmetric Attention Score and Its Relationships to the Characteristics of the Publications in the <i>Journal of the American Chemical Society</i>. Science and Technology Libraries, 0, , 1-18.	0.8	2
333	Culture, heritage looting, and tourism: A text mining review approach. Frontiers in Psychology, 0, 13, .	1.1	3
334	Performance and Social Network Structure of Festival Research: A Reflective of 1978â€"2020. Journal of Convention and Event Tourism, 0, , 1-25.	1.8	1

#	ARTICLE	IF	CITATIONS
335	An explainable artificial-intelligence-based approach to investigating factors that influence the citation of papers. Technological Forecasting and Social Change, 2022, 184, 121974.	6.2	5
336	A literature review of risk, regulation, and profitability of banks using a scientometric study. Future Business Journal, 2022, 8, .	1.1	1
337	Towards efficient navigation in digital libraries: Leveraging popularity, semantics and communities to recommend scholarly articles. Journal of Informetrics, 2022, 16, 101336.	1.4	2
338	Review of Ergonomics Application on HSE Management Research for Construction Workers. , 2022, , 1361-1374.		0
339	Fifty Years of Research in Deposit Insurance: A Bibliometric Analysis and Review. FIIB Business Review, 0, , 231971452211164.	2.2	4
340	Identification of the most important external features of highly cited scholarly papers through 3 (i.e.,) Tj ETQq1 1 0.784314 rgBT /Ove 3685-3712.	2.0	2
341	Multidimensional scholarly citations: Characterizing and understanding scholars' citation behaviors. Journal of the Association for Information Science and Technology, 2023, 74, 115-127.	1.5	2
342	Exploring the performance of Biological Invasions in social media five years after opening its Facebook and Twitter accounts. Biological Invasions, 0, , .	1.2	0
343	Suicide and suicidal ideation in the times of the Covid-19 pandemic: A scientometric analysis. Indian Journal of Psychiatry, 2022, 64, 497.	0.4	0
344	Highly cited educational technology journal articles: a descriptive and critical analysis. Learning, Media and Technology, 0, , 1-14.	2.1	4
345	Identifying Immediate Impact Disciplines and Journals by Combining Three <scp>Citation-Based</scp> Indicators. Proceedings of the Association for Information Science and Technology, 2022, 59, 639-641.	0.3	0
346	Bibliometric analysis of decision-making in healthcare management from 1998 to 2021. International Journal of Healthcare Management, 2023, 16, 623-637.	1.2	0
347	Measuring the current state-of-the-art in lean healthcareÂliterature from the lenses of bibliometric indicators. Benchmarking, 2023, 30, 3508-3533.	2.9	5
348	Gender gap among highly cited researchers, 2014â€"2021. Quantitative Science Studies, 2022, 3, 1003-1023.	1.6	6
349	Bibliometric Analysis of Research on the Main Genes Involved in Meat Tenderness. Animals, 2022, 12, 2976.	1.0	3
350	Does the authorâ€™s collaboration mode lead to papersâ€™ different citation impacts? An empirical analysis based on propensity score matching. Journal of Informetrics, 2022, 16, 101350.	1.4	8
351	Mapping the research trends of third language acquisition: A bibliometric analysis based on Scopus. Frontiers in Psychology, 0, 13, .	1.1	3
352	Counting stars: contribution of early career scientists to marine and fisheries sciences. ICES Journal of Marine Science, 0, , .	1.2	1

#	ARTICLE	IF	CITATIONS
353	Link Prediction Revisited: New Approach for Anticipating New Innovation Chances Using Technology Convergence. IEEE Transactions on Engineering Management, 2024, 71, 5143-5159.	2.4	3
354	Tourism destination research from 2000 to 2020: A systematic narrative review in conjunction with bibliographic mapping analysis. Tourism Management, 2023, 95, 104686.	5.8	8
355	Relationship between number of downloads and three journal-based metrics of 11 subject categories among 1575 Springer Nature journals. Collnet Journal of Scientometrics and Information Management, 2022, 16, 371-388.	0.4	0
356	A critical review of the proposed academic performance indicators for the assessment of individual researchers in Hungary. Collnet Journal of Scientometrics and Information Management, 2022, 16, 331-352.	0.4	0
357	Board Gender Diversity and the Indian Banking Sector: A Bibliometric Analysis. Indian Journal of Corporate Governance, 0, , 097468622211263.	0.5	0
358	Rethinking the effect of inter-gender collaboration on research performance for scholars. Journal of Informetrics, 2022, 16, 101352.	1.4	6
359	International journal of finance and economics: A bibliometric overview. International Journal of Finance and Economics, 2023, 28, 9-46.	1.9	5
360	Re-examining lexical and semantic attention: Dual-view graph convolutions enhanced BERT for academic paper rating. Information Processing and Management, 2023, 60, 103216.	5.4	5
361	â€œSpinâ€•in Plastic Surgery Randomized Controlled Trials with Statistically Nonsignificant Primary Outcomes: A Systematic Review. Plastic and Reconstructive Surgery, 2023, 151, 506e-519e.	0.7	1
362	A review of scientific impact prediction: tasks, features and methods. Scientometrics, 2023, 128, 543-585.	1.6	4
363	Who are the Top 100 Contributors to Social Work Journal Scholarship? A Global Study on Career Impact in the Profession. Research on Social Work Practice, 2023, 33, 338-349.	1.1	5
364	What Drives Faculty Publication Citations in the Business Field? Empirical Results from an AACSB Middle Eastern Institution. Publications, 2022, 10, 44.	1.9	1
365	Paradigm Development and Diffusion in Human Resource Management over 39 Years of Scholarship. Employee Responsibilities and Rights Journal, 0, , .	0.6	1
367	Bibliometric analysis on Brain-computer interfaces in a 30-year period. Applied Intelligence, 2023, 53, 16205-16225.	3.3	2
368	Self-correction in science: The effect of retraction on the frequency of citations. PLoS ONE, 2022, 17, e0277814.	1.1	7
369	Multifactor Citation Analysis over Five Years: A Case Study of SIGMETRICS Papers. Publications, 2022, 10, 47.	1.9	1
370	Prioritisation of Charismatic Animals in Major Conservation Journals Measured by the Altmetric Attention Score. Sustainability, 2022, 14, 17029.	1.6	4
371	Thoughts from a past AGU SPA fellows committee. Frontiers in Astronomy and Space Sciences, 0, 9, .	1.1	4

#	ARTICLE	IF	CITATIONS
372	Evaluation of editors' abilities to predict the citation potential of research manuscripts submitted to <i>The BMJ</i> : a cohort study. BMJ, The, 0, , e073880.	3.0	4
373	What Are the Determinants of the Quality of Systematic Reviews in the International Journals of Occupational Medicine? A Methodological Study Review of Published Literature. International Journal of Environmental Research and Public Health, 2023, 20, 1644.	1.2	1
374	A Bibliometric Analysis of Studies on Root Caries. Caries Research, 2023, 57, 32-42.	0.9	2
375	How to accomplish a highly cited paper in the tourism, leisure and hospitality field. Journal of Business Research, 2023, 157, 113619.	5.8	2
376	Quantifying revolutionary discoveries: Evidence from Nobel prize-winning papers. Information Processing and Management, 2023, 60, 103252.	5.4	5
377	A Global Trend of The Smart Home Research: A Bibliometric Analysis. , 2022, , .		0
378	A bibliometric analysis of cold spray coating process using VOSviewer. Materials Today: Proceedings, 2022, , .	0.9	2
379	A bibliometric analysis on gift giving. Psychology and Marketing, 2023, 40, 629-642.	4.6	7
380	Digital financial inclusion. Visualizing the academic literature. Research in International Business and Finance, 2023, 64, 101862.	3.1	15
381	Uncited papers in the structure of scientific communication. Journal of Informetrics, 2023, 17, 101391.	1.4	1
382	Funding as a determinant of Citation Impact in Scientific Papers in different countries. Anais Da Academia Brasileira De Ciencias, 2023, 95, .	0.3	5
383	What does open peer review bring to scientific articles? Evidence from PLoS journals. Scientometrics, 2023, 128, 2763-2776.	1.6	3
384	The influence of discipline consistency between papers and published journals on citations: an analysis of Chinese papers in three social science disciplines. Scientometrics, 2023, 128, 3129-3146.	1.6	1
385	Enterprise risk management literature: emerging themes and future directions. Journal of Accounting and Organizational Change, 2024, 20, 84-111.	1.1	1
386	Identifying potentially excellent publications using a citation-based machine learning approach. Information Processing and Management, 2023, 60, 103323.	5.4	3
387	Tropical Animal Health and Production: a 55-year bibliographic analysis setting the course for a globalized international reference journal. Tropical Animal Health and Production, 2023, 55, .	0.5	1
388	Article's scientific prestige: Measuring the impact of individual articles in the web of science. Journal of Informetrics, 2023, 17, 101379.	1.4	0
389	The citation performance of the references in the standard graduate-level microeconomics textbook: Mas-Collel et al. (1995). Scientometrics, 2023, 128, 1473-1484.	1.6	0

#	ARTICLE	IF	CITATIONS
390	Epistemological Allyship. Psychology and Developing Societies, 2023, 35, 69-86.	1.0	3
391	A Bibliometric Analysis of Literature on Prenatal Exposure to Air Pollution: 1994â€"2022. International Journal of Environmental Research and Public Health, 2023, 20, 3076.	1.2	1
392	A bibliometric review of research on entrepreneurial capacity for the period 1979 to 2022: Current status, development, and future research directions. Cogent Business and Management, 2023, 10, .	1.3	2
393	Mapping the desktop research in Pakistan: a bibliometric analysis. Global Knowledge, Memory and Communication, 2023, ahead-of-print, .	0.9	1
394	Research and Citation Trends in Sustainable Real Estate. Journal of Real Estate Literature, 2023, 31, 48-66.	0.5	0
396	The Role of International Research Collaboration and Faculty Related Factors in Publication Citations: Evidence from Lebanon. Economies, 2023, 11, 90.	1.2	3
397	Effect of the topic-combination novelty on the disruption and impact of scientific articles: Evidence from PubMed. Journal of Information Science, 0, , 016555152311611.	2.0	2
399	Is open science a double-edged sword?: data sharing and the changing citation pattern of Chinese economics articles. Scientometrics, 2023, 128, 2803-2818.	1.6	3
400	Hybrid Gold Open Access Citation Advantage in Clinical Medicine: Analysis of Hybrid Journals in the Web of Science. Publications, 2023, 11, 21.	1.9	1
401	Publication trends in the <i>Journal of International Financial Management and Accounting</i>: A retrospective review. Journal of International Financial Management and Accounting, 2023, 34, 131-161.	3.7	2
402	Identifying the Leading Global Contributors to Scholarship in Religion Journals: A Bibliometric Study. Journal of Religion and Health, 0, , .	0.8	0
403	Bibliometric analysis for intelligent transportation system. AIP Conference Proceedings, 2023, , .	0.3	0
427	Early Identification of Potential Disruptive Technologies Using Machine Learning and Text Mining. , 2023, , .		0
449	An Overview of Operations Research/Management Science in Latin America. , 2023, , 1-19.		0
463	An Empirical Analysis ofÂNewcomersâ€™ Contributions toÂSoftware-Engineering Conferences. Lecture Notes in Computer Science, 2023, , 231-247.	1.0	0
467	Social Entrepreneurship, Value Creation, and Sustainability. , 2023, , 1433-1448.		0
479	Research trends in chemistry education: A bibliometric review (1895â€"2022). AIP Conference Proceedings, 2024, , .	0.3	0
485	A Bibliometric Analysis of Research on Techniques for Network Communications Security. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
498	Understanding Age-Friendliness in Urban Built Environments: A Bibliometric Analysis and Visualization. , 2023, , .		0