Mike Thelwall

List of Publications by Year in descending order

477 papers	22,469 citations	11651 70 h-index	15732 125 g-index
495 all docs	495 docs citations	495 times ranked	12606 citing authors

#	Article	IF	Citations
1	Sentiment strength detection in short informal text. Journal of the Association for Information Science and Technology, 2010, 61, 2544-2558.	2.6	1,063
2	Google Scholar, Web of Science, and Scopus: A systematic comparison of citations in 252 subject categories. Journal of Informetrics, 2018, 12, 1160-1177.	2.9	892
3	Sentiment strength detection for the social web. Journal of the Association for Information Science and Technology, 2012, 63, 163-173.	2.6	750
4	Do Altmetrics Work? Twitter and Ten Other Social Web Services. PLoS ONE, 2013, 8, e64841.	2.5	641
5	Sentiment in Twitter events. Journal of the Association for Information Science and Technology, 2011, 62, 406-418.	2.6	578
6	Sentiment analysis: A combined approach. Journal of Informetrics, 2009, 3, 143-157.	2.9	544
7	Twitter, MySpace, Digg. ACM Transactions on Intelligent Systems and Technology, 2012, 3, 1-19.	4.5	414
8	Google Scholar, Microsoft Academic, Scopus, Dimensions, Web of Science, and OpenCitationsâ€™ COCI: a multidisciplinary comparison of coverage via citations. Scientometrics, 2021, 126, 871-906.	3.0	389
9	Tweeting biomedicine: An analysis of tweets and citations in the biomedical literature. Journal of the Association for Information Science and Technology, 2014, 65, 656-669.	2.9	309
10	Sentiment Analysis Is a Big Suitcase. IEEE Intelligent Systems, 2017, 32, 74-80.	4.0	302
11	Bibliometrics to webometrics. Journal of Information Science, 2008, 34, 605-621.	3.3	268
12	Online Interventions for Social Marketing Health Behavior Change Campaigns: A Meta-Analysis of Psychological Architectures and Adherence Factors. Journal of Medical Internet Research, 2011, 13, e17.	4.3	244
13	Which factors help authors produce the highest impact research? Collaboration, journal and document properties. Journal of Informetrics, 2013, 7, 861-873.	2.9	227
14	Social networks, gender, and friending: An analysis of MySpace member profiles. Journal of the Association for Information Science and Technology, 2008, 59, 1321-1330.	2.6	225
15	Disciplinary differences in Twitter scholarly communication. Scientometrics, 2014, 101, 1027-1042.	3.0	224
16	Data mining emotion in social network communication: Gender differences in MySpace. Journal of the Association for Information Science and Technology, 2010, 61, 190-199.	2.6	217
17	Search engine coverage bias: evidence and possible causes. Information Processing and Management, 2004, 40, 693-707.	8.6	201
18	<scp>R</scp>esearch<scp>G</scp>ate: Disseminating, communicating, and measuring Scholarship?. Journal of the Association for Information Science and Technology, 2015, 66, 876-889.	2.9	196

#	Article	IF	Citations
19	Evaluating altmetrics. Scientometrics, 2014, 98, 1131-1143.	3.0	192
20	Validating online reference managers for scholarly impact measurement. Scientometrics, 2012, 91, 461-471.	3.0	185
21	Google Scholar citations and Google Web/URL citations: A multi-discipline exploratory analysis. Journal of the Association for Information Science and Technology, 2007, 58, 1055-1065.	2.6	177
22	<scp>M</scp>endeley readership altmetrics for the social sciences and humanities: Research evaluation and knowledge flows. Journal of the Association for Information Science and Technology, 2014, 65, 1627-1638.	2.9	176
23	<scp>A</scp>cademia.edu: Social network or <scp>A</scp>cademic Network?. Journal of the Association for Information Science and Technology, 2014, 65, 721-731.	2.9	165
24	Web of Science and Scopus language coverage. Scientometrics, 2019, 121, 1803-1813.	3.0	154
25	Do blog citations correlate with a higher number of future citations? Research blogs as a potential source for alternative metrics. Journal of the Association for Information Science and Technology, 2014, 65, 1018-1027.	2.9	153
26	Motivations for academic web site interlinking: evidence for the Web as a novel source of information on informal scholarly communication. Journal of Information Science, 2003, 29, 49-56.	3.3	152
27	Collective Emotions Online and Their Influence on Community Life. PLoS ONE, 2011, 6, e22207.	2.5	148
28	Who reads research articles? An altmetrics analysis of <scp>M</scp>endeley user categories. Journal of the Association for Information Science and Technology, 2015, 66, 1832-1846.	2.9	144
29	Extracting macroscopic information from Web links. Journal of the Association for Information Science and Technology, 2001, 52, 1157-1168.	2.6	143
30	Sources of Google Scholar citations outside the Science Citation Index: A comparison between four science disciplines. Scientometrics, 2008, 74, 273-294.	3.0	133
31	Webometrics. Annual Review of Information Science & Technology, 2006, 39, 81-135.	2.2	130
32	Negative emotions boost user activity at BBC forum. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 2936-2944.	2.6	128
33	Determinants of research citation impact in nanoscience and nanotechnology. Journal of the Association for Information Science and Technology, 2013, 64, 1055-1064.	2.6	125
34	Dimensions: A competitor to Scopus and the Web of Science?. Journal of Informetrics, 2018, 12, 430-435.	2.9	125
35	Researching Personal Information on the Public Web. Social Science Computer Review, 2011, 29, 387-401.	4.2	124
36	Research Blogs and the Discussion of Scholarly Information. PLoS ONE, 2012, 7, e35869.	2.5	124

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37	Homophily in MySpace. Journal of the Association for Information Science and Technology, 2009, 60, 219-231.	2.6	122
38	A web crawler design for data mining. Journal of Information Science, 2001, 27, 319-325.	3.3	121
39	Scholarly use of the Web: What are the key inducers of links to journal Web sites?. Journal of the Association for Information Science and Technology, 2003, 54, 29-38.	2.6	118
40	Assessing the citation impact of books: The role of Google Books, Google Scholar, and Scopus. Journal of the Association for Information Science and Technology, 2011, 62, 2147-2164.	2.6	118
41	Commenting on YouTube videos: From guatemalan rock to El Big Bang. Journal of the Association for Information Science and Technology, 2012, 63, 616-629.	2.6	118
42	Computer-based assessment: a versatile educational tool. Computers and Education, 2000, 34, 37-49.	8.3	117
43	Conceptualizing documentation on the Web: An evaluation of different heuristic-based models for counting links between university Web sites. Journal of the Association for Information Science and Technology, 2002, 53, 995-1005.	2.6	111
44	Do highly cited researchers successfully use the social web?. Scientometrics, 2014, 101, 337-356.	3.0	110
45	Web Impact Factors for Australasian universities. Scientometrics, 2002, 54, 363-380.	3.0	106
46	Regression for citation data: An evaluation of different methods. Journal of Informetrics, 2014, 8, 963-971.	2.9	106
47	Academic information on Twitter: A user survey. PLoS ONE, 2018, 13, e0197265.	2.5	105
48	Evidence for the existence of geographic trends in university Web site interlinking. Journal of Documentation, 2002, 58, 563-574.	1.6	104
49	Topicâ€based sentiment analysis for the social web: The role of mood and issueâ€related words. Journal of the Association for Information Science and Technology, 2013, 64, 1608-1617.	2.6	104
50	The Heart and Soul of the Web? Sentiment Strength Detection in the Social Web with SentiStrength. Understanding Complex Systems, 2017, , 119-134.	0.6	103
51	Tweets vs. Mendeley readers: How do these two social media metrics differ?. IT - Information Technology, 2014, 56, 207-215.	0.9	101
52	Hyperlink Analyses of the World Wide Web: A Review. Journal of Computer-Mediated Communication, 0, 8, 0-0.	3.3	101
53	Is multidisciplinary research more highly cited? A macrolevel study. Journal of the Association for Information Science and Technology, 2008, 59, 1973-1984.	2.6	97
54	Scientists Popularizing Science: Characteristics and Impact of TED Talk Presenters. PLoS ONE, 2013, 8, e62403.	2.5	97

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55	When are readership counts as useful as citation counts? <scp>S</scp>copus versus <scp>M</scp>endeley for <scp>LIS</scp> journals. Journal of the Association for Information Science and Technology, 2016, 67, 191-199.	2.9	95
56	<scp>M</scp>endeley readership altmetrics for medical articles: An analysis of 45 fields. Journal of the Association for Information Science and Technology, 2016, 67, 1962-1972.	2.9	93
57	From Carbon Markets to Carbon Morality: Creative Compounds as Framing Devices in Online Discourses on Climate Change Mitigation. Science Communication, 2010, 32, 25-54.	3.3	91
58	The role of online videos in research communication: A content analysis of <scp>Y</scp>ou<scp>T</scp>ube videos cited in academic publications. Journal of the Association for Information Science and Technology, 2012, 63, 1710-1727.	2.6	90
59	Fk yea I swear: cursing and gender in MySpace. Corpora, 2008, 3, 83-107.	0.7	88
60	Introduction to Webometrics: Quantitative Web Research for the Social Sciences. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2009, 1, 1-116.	0.7	88
61	Can <scp>M</scp>endeley bookmarks reflect readership? A survey of user motivations. Journal of the Association for Information Science and Technology, 2016, 67, 1198-1209.	2.9	88
62	RUOK? Blogging Communication Technologies During Crises. Journal of Computer-Mediated Communication, 2007, 12, 523-548.	3.3	87
63	The most highly cited Library and Information Science articles: Interdisciplinarity, first authors and citation patterns. Scientometrics, 2009, 78, 45-67.	3.0	87
64	Interpreting social science link analysis research: A theoretical framework. Journal of the Association for Information Science and Technology, 2006, 57, 60-68.	2.6	85
65	Could scientists use Altmetric.com scores to predict longer term citation counts?. Journal of Informetrics, 2018, 12, 237-248.	2.9	84
66	Scholars on soap boxes: Science communication and dissemination in <scp>TED</scp> videos. Journal of the Association for Information Science and Technology, 2013, 64, 663-674.	2.6	83
67	<scp>arXiv</scp> Eâ€prints and the journal of record: An analysis of roles and relationships. Journal of the Association for Information Science and Technology, 2014, 65, 1157-1169.	2.9	81
68	Google book search: Citation analysis for social science and the humanities. Journal of the Association for Information Science and Technology, 2009, 60, 1537-1549.	2.6	77
69	Do the Web sites of higher rated scholars have significantly more online impact?. Journal of the Association for Information Science and Technology, 2004, 55, 149-159.	2.6	75
70	Seeing Stars of Valence and Arousal in Blog Posts. IEEE Transactions on Affective Computing, 2013, 4, 116-123.	8.3	75
71	Adolescent Suicide Statements on MySpace. Cyberpsychology, Behavior, and Social Networking, 2013, 16, 166-174.	3.9	75
72	Linguistic patterns of academic Web use in Western Europe. Scientometrics, 2003, 56, 417-432.	3.0	74

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73	ResearchGate articles: Age, discipline, audience size, and impact. Journal of the Association for Information Science and Technology, 2017, 68, 468-479.	2.9	73
74	Web impact factors and search engine coverage. Journal of Documentation, 2000, 56, 185-189.	1.6	72
75	Three practical field normalised alternative indicator formulae for research evaluation. Journal of Informetrics, 2017, 11, 128-151.	2.9	72
76	Scientific web intelligence. Communications of the ACM, 2005, 48, 93-96.	4.5	70
77	Are wikipedia citations important evidence of the impact of scholarly articles and books?. Journal of the Association for Information Science and Technology, 2017, 68, 762-779.	2.9	66
78	U.S. academic departmental Web-site interlinking in the United States Disciplinary differences. Library and Information Science Research, 2003, 25, 437-458.	2.0	64
79	A fair history of the Web? Examining country balance in the Internet Archive. Library and Information Science Research, 2004, 26, 162-176.	2.0	64
80	A combined bibliometric indicator to predict article impact. Information Processing and Management, 2011, 47, 300-308.	8.6	64
81	Early Mendeley readers correlate with later citation counts. Scientometrics, 2018, 115, 1231-1240.	3.0	64
82	Social media analytics for YouTube comments: potential and limitations. International Journal of Social Research Methodology: Theory and Practice, 2018, 21, 303-316.	4.4	64
83	Gender differences in research areas, methods and topics: Can people and thing orientations explain the results?. Journal of Informetrics, 2019, 13, 149-169.	2.9	64
84	The discretised lognormal and hooked power law distributions for complete citation data: Best options for modelling and regression. Journal of Informetrics, 2016, 10, 336-346.	2.9	61
85	COVID-19 publications: Database coverage, citations, readers, tweets, news, Facebook walls, Reddit posts. Quantitative Science Studies, 2020, 1, 1068-1091.	3.3	61
86	Future of fundamental discovery in US biomedical research. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6498-6503.	7.1	61
87	Motivations for URL citations to open access library and information science articles. Scientometrics, 2006, 68, 501-517.	3.0	60
88	Interlinking between Asia-Pacific University Web sites. Scientometrics, 2002, 55, 363-376.	3.0	59
89	Title is missing!. Scientometrics, 2003, 57, 239-255.	3.0	59
90	The connection between the research of a university and counts of links to its web pages: An investigation based upon a classification of the relationships of pages to the research of the host university. Journal of the Association for Information Science and Technology, 2003, 54, 594-602.	2.6	59

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91	General patterns of tag usage among university groups in Flickr. Online Information Review, 2008, 32, 89-101.	3.2	59
92	Quantitative comparisons of search engine results. Journal of the Association for Information Science and Technology, 2008, 59, 1702-1710.	2.6	58
93	A modeling approach to uncover hyperlink patterns: the case of Canadian universities. Information Processing and Management, 2005, 41, 347-359.	8.6	57
94	Extracting accurate and complete results from search engines: Case study windows live. Journal of the Association for Information Science and Technology, 2008, 59, 38-50.	2.6	57
95	TensiStrength: Stress and relaxation magnitude detection for social media texts. Information Processing and Management, 2017, 53, 106-121.	8.6	57
96	Library and Information Science Schools in Canada and USA: A Webometric Perspective. Journal of Education for Library and Information Science, 2002, 43, 110.	0.6	56
97	Do ResearchGate Scores create ghost academic reputations?. Scientometrics, 2017, 112, 443-460.	3.0	56
98	Results from a web impact factor crawler. Journal of Documentation, 2001, 57, 177-191.	1.6	55
99	Which academic subjects have most online impact? A pilot study and a new classification process. Online Information Review, 2003, 27, 333-343.	3.2	55
100	Using the Web for research evaluation: The Integrated Online Impact indicator. Journal of Informetrics, 2010, 4, 124-135.	2.9	55
101	Are scholarly articles disproportionately read in their own country? An analysis of mendeley readers. Journal of the Association for Information Science and Technology, 2015, 66, 1124-1135.	2.9	55
102	The top 100 linked-to pages on UK university web sites: high inlink counts are not usually associated with quality scholarly content. Journal of Information Science, 2002, 28, 483-491.	3.3	54
103	Link analysis: Hyperlink patterns and social structure on politiciansâ€™ Web sites in South Korea. Quality and Quantity, 2008, 42, 687-697.	3.7	54
104	Methodologies for crawler based Web surveys. Internet Research, 2002, 12, 124-138.	4.9	53
105	Assessing the impact of disciplinary research on teaching: An automatic analysis of online syllabuses. Journal of the Association for Information Science and Technology, 2008, 59, 2060-2069.	2.6	53
106	public Diplomacy 2.0: A Case Study of the US Digital Outreach Team. Middle East Journal, The, 2012, 66, 453-472.	0.1	53
107	Do science parks promote research and technology? A scientometric analysis of the UK. Scientometrics, 2015, 102, 701-725.	3.0	53
108	Web indicators for research evaluation. Part 1: Citations and links to academic articles from the Web. Profesional De La Informacion, 2015, 24, 587.	2.7	53

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109	Web indicators for research evaluation. Part 2: Social media metrics. Profesional De La Informacion, 2015, 24, 607.	2.7	53
110	Effective websites for small and mediumâ€sized enterprises. Journal of Small Business and Enterprise Development, 2000, 7, 149-159.	2.6	52
111	Geometric journal impact factors correcting for individual highly cited articles. Journal of Informetrics, 2015, 9, 263-272.	2.9	52
112	Springer Handbook of Science and Technology Indicators. Springer Handbooks, 2019, , .	0.6	52
113	A comparison of sources of links for academic Web impact factor calculations. Journal of Documentation, 2002, 58, 66-78.	1.6	51
114	Trending <scp>T</scp>witter topics in <scp>E</scp>nglish: An international comparison. Journal of the Association for Information Science and Technology, 2012, 63, 1631-1646.	2.6	51
115	A Community of Curious Souls: An Analysis of Commenting Behavior on TED Talks Videos. PLoS ONE, 2014, 9, e93609.	2.5	51
116	Not all international collaboration is beneficial: The <scp>M</scp>endeley readership and citation impact of biochemical research collaboration. Journal of the Association for Information Science and Technology, 2016, 67, 1849-1857.	2.9	51
117	Developing network indicators for ideological landscapes from the political blogosphere in South Korea. Journal of Computer-Mediated Communication, 2008, 13, 856-879.	3.3	50
118	Assessing non-standard article impact using F1000 labels. Scientometrics, 2013, 97, 383-395.	3.0	50
119	<scp>M</scp>endeley readership counts: An investigation of temporal and disciplinary differences. Journal of the Association for Information Science and Technology, 2016, 67, 3036-3050.	2.9	50
120	Web crawling ethics revisited: Cost, privacy, and denial of service. Journal of the Association for Information Science and Technology, 2006, 57, 1771-1779.	2.6	49
121	A comparison of methods for collecting web citation data for academic organizations. Journal of the Association for Information Science and Technology, 2011, 62, 1488-1497.	2.6	49
122	Gender and image sharing on Facebook, Twitter, Instagram, Snapchat and WhatsApp in the UK. Aslib Journal of Information Management, 2017, 69, 702-720.	2.1	49
123	Citation levels and collaboration within library and information science. Journal of the Association for Information Science and Technology, 2009, 60, 434-442.	2.6	48
124	The megaphone of the people? Spanish SentiStrength for real-time analysis of political tweets. Journal of Information Science, 2015, 41, 799-813.	3.3	48
125	Interpreting correlations between citation counts and other indicators. Scientometrics, 2016, 108, 337-347.	3.0	48
126	Blog search engines. Online Information Review, 2007, 31, 467-479.	3.2	47

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127	Predicting Emotional Responses to Long Informal Text. IEEE Transactions on Affective Computing, 2013, 4, 106-115.	8.3	47
128	Finding similar academic Web sites with links, bibliometric couplings and colinks. Information Processing and Management, 2004, 40, 515-526.	8.6	46
129	ResearchGate versus Google Scholar: Which finds more early citations?. Scientometrics, 2017, 112, 1125-1131.	3.0	46
130	Are Mendeley reader counts useful impact indicators in all fields?. Scientometrics, 2017, 113, 1721-1731.	3.0	46
131	Gender bias in sentiment analysis. Online Information Review, 2018, 42, 45-57.	3.2	46
132	National research impact indicators from Mendeley readers. Journal of Informetrics, 2015, 9, 845-859.	2.9	45
133	Do females create higher impact research? Scopus citations and Mendeley readers for articles from five countries. Journal of Informetrics, 2018, 12, 1031-1041.	2.9	45
134	Covid-19 vaccine hesitancy on English-language Twitter. Profesional De La Informacion, 0, , .	2.7	45
135	Distributions for cited articles from individual subjects and years. Journal of Informetrics, 2014, 8, 824-839.	2.9	44
136	Web indicators for research evaluation. Part 3: books and non standard outputs. Profesional De La Informacion, 2015, 24, 724.	2.7	44
137	An initial exploration of the link relationship between UK university Web sites. ASLIB Proceedings, 2002, 54, 118-126.	1.2	43
138	Title is missing!. Scientometrics, 2003, 58, 155-181.	3.0	43
139	Web-science communication in the age of globalization. New Media and Society, 2006, 8, 629-650.	5.0	43
140	Can <scp>A</scp>mazon.com reviews help to assess the wider impacts of books?. Journal of the Association for Information Science and Technology, 2016, 67, 566-581.	2.9	43
141	The precision of the arithmetic mean, geometric mean and percentiles for citation data: An experimental simulation modelling approach. Journal of Informetrics, 2016, 10, 110-123.	2.9	43
142	Ageing, old age and older adults: a social media analysis of dominant topics and discourses. Ageing and Society, 2021, 41, 247-272.	1.7	43
143	Hyperlinks as a data source for science mapping. Journal of Information Science, 2004, 30, 436-447.	3.3	42
144	Does the higher citation of collaborative research differ from region to region? A case study of Economics. Scientometrics, 2010, 85, 171-183.	3.0	42

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145	Figshare: a universal repository for academic resource sharing?. Online Information Review, 2016, 40, 333-346.	3.2	42
146	Assessing global diffusion with Web memetics: The spread and evolution of a popular joke. Journal of the Association for Information Science and Technology, 2009, 60, 2567-2576.	2.6	41
147	How is research blogged? A content analysis approach. Journal of the Association for Information Science and Technology, 2015, 66, 1136-1149.	2.9	41
148	Goodreads: A social network site for book readers. Journal of the Association for Information Science and Technology, 2017, 68, 972-983.	2.9	41
149	A thematic analysis of highly retweeted early COVID-19 tweets: consensus, information, dissent and lockdown life. Aslib Journal of Information Management, 2020, 72, 945-962.	2.1	41
150	Covid-19 tweeting in English: Gender differences. Profesional De La Informacion, 2020, 29, .	2.7	41
151	A research and institutional sizeâ€based model for national university Web site interlinking. Journal of Documentation, 2002, 58, 683-694.	1.6	40
152	More precise methods for national research citation impact comparisons. Journal of Informetrics, 2015, 9, 895-906.	2.9	40
153	Microsoft Academic: A multidisciplinary comparison of citation counts with Scopus and Mendeley for 29 journals. Journal of Informetrics, 2017, 11, 1201-1212.	2.9	40
154	Graph structure in three national academic Webs: Power laws with anomalies. Journal of the Association for Information Science and Technology, 2003, 54, 706-712.	2.6	39
155	Blog searching. Online Information Review, 2007, 31, 277-289.	3.2	39
156	Which factors explain the Web impact of scientists' personal homepages?. Journal of the Association for Information Science and Technology, 2007, 58, 200-211.	2.6	39
157	Patterns of annual citation of highly cited articles and the prediction of their citation ranking: A comparison across subjects. Scientometrics, 2008, 77, 41-60.	3.0	39
158	Chapter 2 Social Network Sites. Advances in Computers, 2009, 76, 19-73.	1.6	39
159	Journal impact evaluation: a webometric perspective. Scientometrics, 2012, 92, 429-441.	3.0	38
160	Lognormal distributions of user post lengths in Internet discussions - a consequence of the Weber-Fechner law?. EPJ Data Science, 2013, 2, .	2.8	37
161	Microsoft Academic automatic document searches: Accuracy for journal articles and suitability for citation analysis. Journal of Informetrics, 2018, 12, 1-9.	2.9	37
162	Biographies or Blenders: Which Resource Is Best for Cross-Domain Sentiment Analysis?. Lecture Notes in Computer Science, 2012, , 488-499.	1.3	37

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163	Internet Jokes: The Secret Agents of Globalization?. Journal of Computer-Mediated Communication, 2014, 19, 727-743.	3.3	36
164	How quickly do publications get read? The evolution of mendeley reader counts for new articles. Journal of the Association for Information Science and Technology, 2018, 69, 158-167.	2.9	36
165	Exploring the link structure of the Web with network diagrams. Journal of Information Science, 2001, 27, 393-401.	3.3	35
166	Web use and peer interconnectivity metrics for academic web sites. Journal of Information Science, 2003, 29, 1-10.	3.3	35
167	Online presentations as a source of scientific impact? An analysis of PowerPoint files citing academic journals. Journal of the Association for Information Science and Technology, 2008, 59, 805-815.	2.6	35
168	Variations between subjects in the extent to which the social sciences have become more interdisciplinary. Journal of the Association for Information Science and Technology, 2011, 62, 1118-1129.	2.6	35
169	Are Mendeley reader counts high enough for research evaluations when articles are published?. Aslib Journal of Information Management, 2017, 69, 174-183.	2.1	35
170	Local government web sites in Finland: A geographic and webometric analysis. Scientometrics, 2009, 79, 157-169.	3.0	34
171	Why do papers have many Mendeley readers but few Scopus-indexed citations and vice versa?. Journal of Librarianship and Information Science, 2017, 49, 144-151.	2.4	34
172	Emotion homophily in social network site messages. First Monday, 0, , .	0.6	34
173	Scopus 1900â€“2020: Growth in articles, abstracts, countries, fields, and journals. Quantitative Science Studies, 2022, 3, 37-50.	3.3	34
174	Commercial Web sites: lost in cyberspace?. Internet Research, 2000, 10, 150-159.	4.9	33
175	An automatic method for extracting citations from Google Books. Journal of the Association for Information Science and Technology, 2015, 66, 309-320.	2.9	33
176	Chatting through pictures? A classification of images tweeted in one week in the <scp>UK</scp> and <scp>USA</scp>. Journal of the Association for Information Science and Technology, 2016, 67, 2575-2586.	2.9	33
177	Are the discretised lognormal and hooked power law distributions plausible for citation data?. Journal of Informetrics, 2016, 10, 454-470.	2.9	33
178	Gender and research publishing in India: Uniformly high inequality?. Journal of Informetrics, 2019, 13, 118-131.	2.9	33
179	Retweeting Covid-19 disability issues: Risks, support and outrage. Profesional De La Informacion, 2020, 29, .	2.7	33
180	Research dissemination and invocation on the Web. Online Information Review, 2002, 26, 413-420.	3.2	32

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181	Alphabetization and the skewing of first authorship towards last names early in the alphabet. Journal of Informetrics, 2013, 7, 575-582.	2.9	32
182	Three decades of tourism scholarship: Gender, collaboration and research methods. Tourism Management, 2020, 78, 104056.	9.8	32
183	Three target document range metrics for university web sites. Journal of the Association for Information Science and Technology, 2003, 54, 490-497.	2.6	31
184	Arts and humanities research evaluation: no metrics please, just data. Journal of Documentation, 2015, 71, 817-833.	1.6	31
185	Can alternative indicators overcome language biases in citation counts? A comparison of Spanish and UK research. Scientometrics, 2016, 109, 2007-2030.	3.0	31
186	Alternative metric indicators for funding scheme evaluations. Aslib Journal of Information Management, 2016, 68, 2-18.	2.1	31
187	Female citation impact superiority 1996â€“2018 in six out of seven Englishâ€speaking nations. Journal of the Association for Information Science and Technology, 2020, 71, 979-990.	2.9	31
188	Web issue analysis: An integrated water resource management case study. Journal of the Association for Information Science and Technology, 2006, 57, 1303-1314.	2.6	30
189	A university-centred European Union link analysis. Scientometrics, 2008, 75, 407-420.	3.0	30
190	Webometric research with the Bing Search API 2.0. Journal of Informetrics, 2012, 6, 44-52.	2.9	30
191	Guideline references and academic citations as evidence of the clinical value of health research. Journal of the Association for Information Science and Technology, 2016, 67, 960-966.	2.9	30
192	Can social news websites pay for content and curation? The SteemIt cryptocurrency model. Journal of Information Science, 2018, 44, 736-751.	3.3	30
193	Web log file analysis: backlinks and queries. ASLIB Proceedings, 2001, 53, 217-223.	1.2	29
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