Citation Report
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Impact of data sources on citation counts and rankings of LIS faculty: Web of science versus scopus and google schol

DOI: 10.1002/asi.20677
Journal of the Association for Information Science and Technology, 2007, 58, 2105-2125.

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#	Paper	IF	Citations
680	The h-index of h-index and of other informetric topics. *Scientometrics*, **2008**, 75, 591-605	3	13
679	A new look at evidence of scholarly citation in citation indexes and from web sources. *Scientometrics*, **2008**, 74, 317-330	3	57
678	Revisiting h measured on UK LIS and IR academics. *Journal of the Association for Information Science and Technology*, **2008**, 59, 1184-1190		32
677	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		31
676	Citation counting, citation ranking, and h-index of human-computer interaction researchers: A comparison of Scopus and Web of Science. *Journal of the Association for Information Science and Technology*, **2008**, 59, 1711-1726		183
675	The citation advantage of open-access articles. *Journal of the Association for Information Science and Technology*, **2008**, 59, 1963-1972		110
674	Is multidisciplinary research more highly cited? A macrolevel study. *Journal of the Association for Information Science and Technology*, **2008**, 59, 1973-1984		67
673	Ranking forestry journals using the h-index. *Journal of Informetrics*, **2008**, 2, 326-334	3.1	56
672	Publication and citation patterns among LIS faculty: Profiling a typical professor **2008**, 30, 47-55		21
671	MPACT and citation impact: Two sides of the same scholarly coin?. **2008**, 30, 273-281		11
670	The pros and cons of computing the h-index using Web of Science. **2008**, 32, 673-688		41
669	Google Scholar and academic libraries: an update. **2008**, 109, 211-222		24
668	The pros and cons of computing the h-index using Google Scholar. **2008**, 32, 437-452		77
667	The pros and cons of computing the h-index using Scopus. **2008**, 32, 524-535		41
666	Reflections on recent developments of the h-index and h-type indices. **2008**, 2, 1-8		47
665	Bibliometrics to webometrics. **2008**, 34, 605-621		153
664	The plausibility of computing the h-index of scholarly productivity and impact using reference-enhanced databases. **2008**, 32, 266-283		47

663	Research on 'Responsible Investment': An Influential Literature Analysis Comprising a Rating, Characterisation, Categorisation and Investigation. *SSRN Electronic Journal*, **2009**,	1	24
662	References. **2009**, 149-163		1
661	Australian Education Journals: Quantitative and Qualitative Indicators. **2009**, 40, 88-104		10
660	The State of Environmental and Resource Economics: A Google Scholar Perspective. **2009**, 3, 251-269		15
659	Highly cited articles in environmental and occupational health, 1919-1960. **2009**, 64 Suppl 1, 32-42		26
658	Webometric analysis of departments of librarianship and information science: a follow-up study. **2009**, 35, 143-152		6
657	A follow-up ranking of academic journals. **2009**, 13, 16-26		82
656	Predicting citation count of Bioinformatics papers within four years of publication. **2009**, 25, 3303-9		29
655	An Outline of the Bibliometric Indicator Used for Performance-Based Funding of Research Institutions in Norway. **2009**, 8, 364-378		66
654	Methods of Demonstrating Article and Journal Impact. **2009**, 15, 2-13		1
653	How are new citation-based journal indicators adding to the bibliometric toolbox?. *Journal of the Association for Information Science and Technology*, **2009**, 60, 1327-1336		126
652	Comparing bibliometric statistics obtained from the Web of Science and Scopus. *Journal of the Association for Information Science and Technology*, **2009**, 60, 1320-1326		282
651	Google book search: Citation analysis for social science and the humanities. *Journal of the Association for Information Science and Technology*, **2009**, 60, 1537-1549		72
650	A cluster analysis of scholar and journal bibliometric indicators. *Journal of the Association for Information Science and Technology*, **2009**, 60, 1950-1964		29
649	Assessing the scholarly impact of information studies: A tale of two citation databases—Scopus and Web of Science. *Journal of the Association for Information Science and Technology*, **2009**, 60, 2499-2508		42
648	Journal maps on the basis of Scopus data: A comparison with the Journal Citation Reports of the ISI. *Journal of the Association for Information Science and Technology*, **2009**, 61, n/a-n/a		20
647	Convergent validity of bibliometric Google Scholar data in the field of chemistry—Citation counts for papers that were accepted by Angewandte Chemie International Edition or rejected but published elsewhere, using Google Scholar, Science Citation Index, Scopus, and Chemical Abstracts. *Journal of Informetrics*, **2009**, 3, 27-35	3.1	63
646	h-Index: A review focused in its variants, computation and standardization for different scientific fields. *Journal of Informetrics*, **2009**, 3, 273-289	3.1	469

645	Comparing two thermometers: Impact factors of 20 leading economic journals according to Journal Citation Reports and Scopus. *Scientometrics*, **2009**, 79, 541-550	3	11
644	Assessing scientific research performance and impact with single indices. *Scientometrics*, **2009**, 81, 635-670	3	80
643	A geostatistical analysis of geostatistics. *Scientometrics*, **2009**, 80, 491-514	3	19
642	A comparison of Scopus and Web of Science for a typical university. *Scientometrics*, **2009**, 81, 587-600	3	210
641	Citation analysis of randomized experiments in criminology and criminal justice: a research note. **2009**, 5, 441-463		16
640	The use and misuse of journal metrics and other citation indicators. **2009**, 57, 1-11		122
639	Patterns of citations of open access and non-open access conservation biology journal papers and book chapters. **2010**, 24, 872-80		28
638	The nature of publishing and assessment in Geography and Environmental Studies: evidence from the Research Assessment Exercise 2008. **2009**, 41, 231-243		9
637	Untangling the web of e-Research: Towards a sociology of online knowledge. *Journal of Informetrics*, **2009**, 3, 246-260	3.1	28
636	Withstanding the test of time: the 1978 semantic word norms. **2009**, 41, 531-3		7
635	Measuring the impact of accounting journals using Google Scholar and the g-index. **2009**, 41, 227-239		64
634	Citation Statistics. **2009**, 24,		172
633	Calculating the h-index and other bibliometric and scientometric indicators from Google Scholar with the Publish or Perish software. **2009**, 33, 1189-1200		42
632	The world wide web of research and access to knowledge. **2009**, 7, 218-233		25
631	New indices in scholarship assessment. **2009**, 73, 111		56
630	A comparative analysis of social sciences citation tools. **2009**, 33, 986-996		36
629	Errors of omission and their implications for computing scientometric measures in evaluating the publishing productivity and impact of countries. **2009**, 33, 376-385		30
628	A citation-based ranking of the business ethics scholarly journals. **2009**, 4, 390		53

627	Measuring the research contribution of management academics using the Hirsch-index. **2009**, 60, 1143-1153		50
626	Ambiguity, Bias, and Compromise: An Abc of Bibliometric-Based Performance Indicators. **2009**, 41, 765-771		7
625	The Hirsch spectrum: A novel tool for analyzing scientific journals. *Journal of Informetrics*, **2010**, 4, 64-73	3.1	21
624	The development of an AI journal ranking based on the revealed preference approach. *Journal of Informetrics*, **2010**, 4, 447-459	3.1	41
623	Citation analysis for the 1995 FAO Code of Conduct for Responsible Fisheries. **2010**, 34, 139-144		4
622	A comparison of bibliometric indicators for computer science scholars and journals on Web of Science and Google Scholar. *Scientometrics*, **2010**, 83, 243-258	3	130
621	Comparing Google Scholar and ISI Web of Science for Earth Sciences. *Scientometrics*, **2010**, 82, 321-331	3	36
620	Use of Scopus and Google Scholar to measure social sciences production in four major Spanish universities. *Scientometrics*, **2010**, 82, 333-349	3	25
619	Rete-netzwerk-red: analyzing and visualizing scholarly networks using the Network Workbench Tool. *Scientometrics*, **2010**, 83, 863-876	3	40
618	The discipline dependence of citation statistics. *Scientometrics*, **2010**, 84, 749-762	3	36
617	Analysis of the ch-index: an indicator to evaluate the diffusion of scientific research output by citers. *Scientometrics*, **2010**, 85, 203-217	3	15
616	Indicators for a webometric ranking of open access repositories. *Scientometrics*, **2010**, 82, 477-486	3	41
615	Citations to the Introduction to informetrics indexed by WOS, Scopus and Google Scholar. *Scientometrics*, **2010**, 82, 495-506	3	135
614	Bibliometric fingerprints: name disambiguation based on approximate structure equivalence of cognitive maps. *Scientometrics*, **2010**, 84, 763-784	3	74
613	Citation analysis and peer ranking of Australian social science journals. *Scientometrics*, **2010**, 85, 471-487	3	40
612	The rate of growth in scientific publication and the decline in coverage provided by Science Citation Index. *Scientometrics*, **2010**, 84, 575-603	3	516
611	The fruits of collaboration in a multidisciplinary field. *Scientometrics*, **2010**, 85, 41-52	3	24
610	Counting the citations: a comparison of Web of Science and Google Scholar in the field of business and management. *Scientometrics*, **2010**, 85, 613-625	3	100

609	The Hirsch index and related impact measures. **2010**, 44, 65-114		147
608	The structure and dynamics of cocitation clusters: A multiple-perspective cocitation analysis. *Journal of the Association for Information Science and Technology*, **2010**, 61, 1386-1409		607
607	Accuracy and completeness of publication and citation records in the Web of Science, PsycINFO, and Google Scholar: A case study for the computation of h indices in Psychology. *Journal of the Association for Information Science and Technology*, **2010**, 61, 2070-2085		64
606	Can we do better than existing author citation metrics?. **2010**, 32, 744-7		8
605	Ranking marketing journals using the Google Scholar-based hg-index. *Journal of Informetrics*, **2010**, 4, 107-117	3.1	77
604	Using the Web for research evaluation: The Integrated Online Impact indicator. *Journal of Informetrics*, **2010**, 4, 124-135	3.1	45
603	Ranking of library and information science researchers: Comparison of data sources for correlating citation data, and expert judgments. *Journal of Informetrics*, **2010**, 4, 554-563	3.1	45
602	Analysis of the Hirsch index operational properties. **2010**, 203, 494-504		55
601	Research on Social Work Practice: A Bibliometric Evaluation of the First Decade. **2010**, 20, 11-20		14
600	Coverage of the bibliographic databases in mental health research. **2010**, 64, 181-8		24
599	Semantic Web: Who is who in the field a bibliometric analysis. **2010**, 36, 335-356		19
598	Pragmatic issues in calculating and comparing the quantity and quality of research through rating and ranking of researchers based on peer reviews and bibliometric indicators from Web of Science, Scopus and Google Scholar. **2010**, 34, 972-982		19
597	Cumulative and career-stage citation impact of social-personality psychology programs and their members. **2010**, 36, 1283-300		57
596	Ranking Marketing Journals Using the Search Engine Google Scholar. **2010**, 20, 229-247		26
595	Psychiatry and the Hirsch h-index: The relationship between journal impact factors and accrued citations. **2010**, 18, 207-19		53
594	Highly Cited Articles in Environmental and Occupational Health, 1961 974. **2010**, 65, 112-115		
593	Using Google Scholar to Estimate the Impact of Journal Articles in Education. **2010**, 39, 387-400		53
592	Theh-index: a broad review of a new bibliometric indicator. **2010**, 66, 681-705		62

591	Re-Ranking the Top Female Academic Stars in Criminology and Criminal Justice Using an Alternative Method: A Research Note. **2011**, 22, 118-129		31
590	Evaluating Journal Quality: Is the H-Index a Better Measure Than Impact Factors?. **2011**, 21, 222-230		56
589	Ranking hepatologists: which Hirsch's h-index to prevent the "e-crise de foi-e"?. **2011**, 35, 375-86		21
588	The diffusion of H-related literature. *Journal of Informetrics*, **2011**, 5, 583-593	3.1	27
587	Comparing the expert survey and citation impact journal ranking methods: Example from the field of Artificial Intelligence. *Journal of Informetrics*, **2011**, 5, 629-648	3.1	54
586	Journal article citation classics in school psychology: analysis of the most cited articles in five school psychology journals. *Journal of School Psychology*, **2011**, 49, 649-67	4.5	17
585	Knowing Our Authors, Knowing Our Impact, Knowing Our Audience: The Future of Environment and Planning C. **2011**, 29, 381-396		0
584	The demise of the ARC journal ranking scheme: an ex post analysis of the accounting and finance journals. **2011**, 51, 809-836		24
583	Evaluation of methodology and quality characteristics of systematic reviews in orthodontics. **2011**, 14, 116-37		52
582	Popular and/or prestigious? Measures of scholarly esteem. **2011**, 47, 80-96		123
581	The most cited works in major depression: the 'Citation classics'. **2011**, 134, 39-44		30
580	How to measure the size of a bio-based economy: Evidence from Flanders. **2011**, 35, 4368-4375		23
579	The end of the beginning: a reflection on the first five years of the HRI conference. *Scientometrics*, **2011**, 86, 487-504	3	20
578	Detecting h-index manipulation through self-citation analysis. *Scientometrics*, **2011**, 87, 85-98	3	169
577	Mining citation information from CiteSeer data. *Scientometrics*, **2011**, 86, 553-562	3	14
576	Anne-Wil Harzing: The publish or perish book: Your guide to effective and responsible citation analysis. *Scientometrics*, **2011**, 88, 339-342	3	6
575	Measuring regional science networks in China: a comparison of international and domestic bibliographic data sources. *Scientometrics*, **2011**, 88, 535-554	3	18
574	Measuring economic journals citation efficiency: a data envelopment analysis approach. *Scientometrics*, **2011**, 88, 979-1001	3	23

573	Strange attractors in the Web of Science database. *Journal of Informetrics*, **2011**, 5, 214-218	3.1	15
572	Visibility of medical informatics regarding bibliometric indices and databases. **2011**, 11, 24		9
571	The contributions of human resource development research across disciplines: A citation and content analysis. **2011**, 22, 87-109		32
570	Counting first, last, or all authors in citation analysis: A comprehensive comparison in the highly collaborative stem cell research field. *Journal of the Association for Information Science and Technology*, **2011**, 62, 654-676		30
569	International coauthorship and citation impact: A bibliometric study of six LIS journals, 19802008. *Journal of the Association for Information Science and Technology*, **2011**, 62, 1770-1783		66
568	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		88
567	Who is going to win the next Association for the Advancement of Artificial Intelligence Fellowship Award? Evaluating researchers by mining bibliographic data. *Journal of the Association for Information Science and Technology*, **2011**, 62, 2456-2470		17
566	Publish and perish? Bibliometric analysis, journal ranking and the assessment of research quality in tourism. **2011**, 32, 16-27		301
565	Trends in biomedical informatics: most cited topics from recent years. **2011**, 18 Suppl 1, i166-70		10
564	. **2011**,		
563	Publications of Australian LIS Academics in Database. **2011**, 42, 211-230		6
562	Multiple open access availability and citation impact. **2011**, 37, 19-28		38
561	The h-index, h-core citation rate and the bibliometric profile of the Web of Science database in three configurations. **2011**, 35, 821-833		15
560	Bibliometrics and assessing performance and worth. **2011**, 107, 306-7		4
559	The h-index, h-core citation rate and the bibliometric profile of the Scopus database. **2011**, 35, 492-501		40
558	Changes in Scholarly Influence in Major American Criminology and Criminal Justice Journals Between 1986 and 2005. **2011**, 22, 493-525		14
557	Computer science research in Malaysia: a bibliometric analysis. **2011**, 63, 321-335		22
556	Evidence-Based Spiritual Practice: Using Research to Inform the Selection of Spiritual Interventions. **2011**, 30, 325-339		12

555	Citation-based findings are (largely) a function of method of analysis: a comment on Black (2012). **2012**, 111, 711-6		
554	Mining Google Scholar Citations: An Exploratory Study. **2012**, 182-189		4
553	"3 . . 2 . . 1 . . Impact [factor]: target [academic career] destroyed!": just another statistical casualty. **2012**, 27, 1565-76		25
552	Sixty-five years of Physical Therapy: bibliometric analysis of research publications from 1945 through 2010. **2012**, 92, 493-506		17
551	Scholarly Influence in Criminology and Criminal Justice Journals in 19902005. **2012**, 37, 360-383		17
550	Product platform effects: A literature-based content analysis. **2012**,		
549	Assessing the scientific productivity of Italian forest researchers using the Web of Science, SCOPUS and SCIMAGO databases. **2012**, 5, 101-107		15
548	Self-selection and the citation advantage of open access articles. **2012**, 36, 40-51		25
547	To be or not to be cited in computer science. **2012**, 55, 69-75		7
546	Ten challenges in modeling bibliographic data for bibliometric analysis. *Scientometrics*, **2012**, 93, 765-7853		23
545	Science is all in the eye of the beholder: Keyword maps in Google scholar citations. *Journal of the Association for Information Science and Technology*, **2012**, 63, 2370-2377		15
544	Exploring alternative cyberbibliometrics for evaluation of scholarly performance in the social sciences and humanities in Taiwan. **2012**, 49, 1-1		6
543	Feeding ecology of fishes: an overview of worldwide publications. **2012**, 22, 915-929		66
542	Brand relationship and personality theory: metaphor or consumer perceptual reality?. **2012**, 12, 311-331		28
541	Google Scholar Metrics for Publications. **2012**, 36, 604-619		28
540	An extension of the h index that covers the tail and the top of the citation curve and allows ranking researchers with similar h. *Journal of Informetrics*, **2012**, 6, 689-699	3.1	16
539	Country comparisons of human stroke research since 2001: a bibliometric study. **2012**, 43, 830-7		26
538	A reception study of the articles published in English for Specific Purposes from 19901999. **2012**, 31, 137-146		14

537	JASIST 2001□2010. **2012**, 38, 24-28		25
536	Influential Publications in Social Work Discourse: The 100 Most Highly Cited Articles in Disciplinary Journals: 2000-09. **2012**, 42, 765-782		49
535	Evaluation of ninety-three major Greek university departments using Google Scholar. **2012**, 18, 111-137		8
534	Finding Citations to Social Work Literature: The Relative Benefits of Using Web of Science, Scopus, or Google Scholar. **2012**, 38, 370-379		61
533	Coverage of Google Scholar, Scopus, and Web of Science: a case study of the h-index in nursing. **2012**, 60, 391-400		82
532	Google Scholar Author Citation Tracker: is it too little, too late?. **2012**, 36, 126-141		24
531	Using Google Scholar for journal impact factors and the h-index in nationwide publishing assessments in academia □siren songs and air-raid sirens. **2012**, 36, 462-478		29
530	Measuring the web impact of digitised scholarly resources. **2012**, 68, 512-526		10
529	Accounting's past, present and future: the unifying power of history. **2012**, 25, 328-369		98
528	Relative Performance Measurement of Researchers: The Impact of Data Source Selection. **2012**, 64, 308-330		3
527	Examination of the impact of animal and dairy science journals based on traditional and newly developed bibliometric indices. **2012**, 90, 5170-81		2
526	Counting citations in the field of business and management: why use Google Scholar rather than the Web of Science. *Scientometrics*, **2012**, 93, 553-581	3	56
525	Grim tales about the impact factor and the h-index in the Web of Science and the Journal Citation Reports databases: reflections on Vanclay□ criticism. *Scientometrics*, **2012**, 92, 325-354	3	21
524	Investigating Information Systems Research in Canada. **2012**, 29, 3-24		17
523	A prominent approach to determine the excellence of students E-Dissertation using h-index and UCINET. **2012**,		1
522	Benchmarking citation measures among the Australian education professoriate. **2012**, 39, 221-235		7
521	Validating online reference managers for scholarly impact measurement. *Scientometrics*, **2012**, 91, 461-471	3	162
520	Is Google Scholar useful for bibliometrics? A webometric analysis. *Scientometrics*, **2012**, 91, 343-351	3	141

519	Metrics to evaluate research performance in academic institutions: a critique of ERA 2010 as applied in forestry and the indirect H2 index as a possible alternative. *Scientometrics*, **2012**, 91, 751-771	3	10
518	Journal impact evaluation: a webometric perspective. *Scientometrics*, **2012**, 92, 429-441	3	32
517	Trends in literature on new oilseed crops and related species: Seeking evidence of increasing or waning interest. **2012**, 37, 141-148		13
516	Visualizing and mapping the intellectual structure of information retrieval. **2012**, 48, 120-135		31
515	Dividing Discipline: Structures of Communication in International Relations. **2012**, 14, 32-50		35
514	A study of factors that affect the information-seeking behavior of academic scientists. *Journal of the Association for Information Science and Technology*, **2012**, 63, 336-353		54
513	Australasian Plant Pathology: an analysis of authorship and citations in the 21st century. **2012**, 41, 179-187		3
512	Unseen science? Representation of BRICs in global science. *Scientometrics*, **2012**, 90, 1001-1013	3	39
511	Trend and efficiency analysis of co-authorship network. *Scientometrics*, **2012**, 90, 687-699	3	88
510	Linking temperate demersal fish species to habitat: scales, patterns and future directions. **2013**, 14, 256-280		53
509	The objectivity of national research foundation peer review in South Africa assessed against bibliometric indexes. *Scientometrics*, **2013**, 97, 177-206	3	10
508	The effects of choice of database and data retrieval methods on research performance evaluations of Asian universities. **2013**, 37, 538-563		2
507	Comparison of Citation Indexes in Korea: An Exploratory Study. **2013**, 7, 231-245		
506	Mapping citation patterns of book chapters in the Book Citation Index. *Journal of Informetrics*, **2013**, 7, 412-424	3.1	29
505	Google Scholar and the h-index in biomedicine: The popularization of bibliometric assessment. **2013**, 37, 343-354		2
504	The distribution of the h-index among academic emergency physicians in the United States. **2013**, 20, 997-1003		40
503	Are CIVETS the next BRICs? A comparative analysis from scientometrics perspective. *Scientometrics*, **2013**, 94, 615-628	3	25
502	Electronic Resources and Heterodox Economics. **2013**, 25, 399-425		1

501	The Use of Bibliometrics to Measure Research Performance in Education Sciences. **2013**, 54, 86-114		106
500	Twenty-five years of Australian nursing and allied health professional journals: bibliometric analysis from 1985 through 2010. *Scientometrics*, **2013**, 94, 359-378	3	5
499	Ranking of finance journals: Some Google Scholar citation perspectives. **2013**, 21, 241-250		35
498	Evaluating a department's research: Testing the Leiden methodology in business and management. **2013**, 49, 587-595		9
497	[Google Scholar and the h-index in biomedicine: the popularization of bibliometric assessment]. **2013**, 37, 343-54		20
496	Citation bias favoring statistically significant studies was present in medical research. **2013**, 66, 296-301		83
495	Diversity and location of knowledge production in small cities in France. **2013**, 4, 203-216		3
494	Efficiency analysis of forestry journals: Suggestions for improving journals' quality. *Journal of Informetrics*, **2013**, 7, 505-521	3.1	6
493	Analysis of bibliometric indicators for individual scholars in a large data set. *Scientometrics*, **2013**, 97, 627-637	3	30
492	Use of ecosystem services economic valuation for decision making: questioning a literature blindspot. **2013**, 119, 208-19		271
491	RFID in the warehouse: A literature analysis (1995–2010) of its applications, benefits, challenges and future trends. **2013**, 145, 409-430		123
490	Effects of large-scale research funding programs: a Japanese case study. *Scientometrics*, **2013**, 94, 1253-1273	3	17
489	Korean scholarly information analysis based on Korea Science Citation Database (KSCD). **2013**, 7, 1-33		3
488	The development of computer science research in the People's Republic of China 2000–2009: a bibliometric study. **2013**, 29, 251-264		9
487	Scientific publishing in Benin as seen from Scopus. *Scientometrics*, **2013**, 94, 911-928	3	3
486	The impact of scientific journals of communication: Comparing Google Scholar Metrics, Web of Science and Scopus. **2013**, 21, 45-52		45
485	A bibliometric review of the first thirty years of the Journal of Environmental Psychology. **2013**, 4, 195-216		12
484	Network effects on scientific collaborations. **2013**, 8, e57546		81

483	From Signtometrics to Scientometrics: A Cautionary Tale of Our Times. **2013**, 1, 6-11		0
482	Two Different Perspectives on Open Innovation Libre versus Control. **2013**, 22, 375-389		21
481	Academic Performance Indicators for Departments of Geography in the United States and Canada. **2013**, 65, 433-450		9
480	An impact-based filtering approach for literature searches. *Journal of Librarianship and Information Science*, **2013**, 45, 309-315	1.4	
479	Web of Science, Scopus and Google Scholar. **2013**, 31, 727-744		100
478	On the measurement and benchmarking of research impact among active logistics scholars. **2013**, 43, 814-832		16
477	Do altmetrics work? Twitter and ten other social web services. **2013**, 8, e64841		489
476	Mandates and the Contributions of Open Genomic Data. **2013**, 1, 99-112		
475	Cyberspace Knowledge Gaps and Boundaries in Sustainability Science: Topics, Regions, Editorial Teams and Journals. *Sustainability*, **2014**, 6, 6576-6603	3.6	3
474	The h-index in medical education: an analysis of medical education journal editorial boards. **2014**, 14, 251		22
473	Publication productivity and scholarly impact of academic librarians in Tanzania. **2014**, 115, 527-541		5
472	Coverage, field specialisation and the impact of scientific publishers indexed in the Book Citation Index. **2014**, 38, 24-42		38
471	Graduate students appreciate Google Scholar, but still find use for libraries. **2014**, 32, 375-389		26
470	An intellectual structure of activity-based costing: a co-citation analysis. **2014**, 32, 31-46		3
469	Finding knowledge paths among scientific disciplines. **2014**, 65, 2331-2347		25
468	Global Benchmarking of Marketing Doctoral Program Faculty and Institutions by Subarea. **2014**, 36, 45-61		8
467	Geographic trends of scientific output and citation practices in psychiatry. **2014**, 14, 332		11
466	Publication strategies for academic career development in mining engineering. **2014**, 123, 46-55		5

465	Impact of open access on citation of scholarly publications in the field of civil engineering. *Scientometrics*, **2014**, 98, 1033-1045	3	39
464	The expansion of Google Scholar versus Web of Science: a longitudinal study. *Scientometrics*, **2014**, 98, 1547-1565	3	152
463	Environmental sciences research in northern Australia, 2000–2011: a bibliometric analysis within the context of a national research assessment exercise. *Scientometrics*, **2014**, 98, 265-281	3	4
462	An evaluation of green manufacturing technologies based on research databases. **2014**, 1, 5-9		44
461	What makes articles highly cited?. **2014**, 25, 152-179		79
460	The Google scholar experiment: How to index false papers and manipulate bibliometric indicators. **2014**, 65, 446-454		118
459	Microsoft academic search and Google scholar citations: Comparative analysis of author profiles. **2014**, 65, 1149-1156		24
458	Rankings, research styles, and publication cultures: a study of American sociology departments. *Scientometrics*, **2014**, 101, 1715-1729	3	10
457	The distorted mirror of Wikipedia: a quantitative analysis of Wikipedia coverage of academics. **2014**, 3,		33
456	Systematic analysis of coverage and usage of conference proceedings in web of science. *Scientometrics*, **2014**, 100, 307-327	3	20
455	An overview of iris recognition: a bibliometric analysis of the period 2000–2012. *Scientometrics*, **2014**, 101, 2003-2033	3	21
454	Contributing Institutions and Authors in International Business Research: A Quality-Based Assessment. **2014**, 54, 735-755		20
453	Citation Analysis of Advances in Management Accounting: The First 20 Volumes. **2014**, 45-64		1
452	Reporting characteristics of meta-analyses in orthodontics: methodological assessment and statistical recommendations. **2014**, 36, 74-85		38
451	Editorial. **2014**, 3, 203-205		
450	Ranking service science journals using the Google Scholar-based hg-index. **2015**, 7, 1-20		1
449	Analysis of research scholarship for academic staff at US ABET accredited mining engineering schools by publications, citations and h-index. **2015**, 124, 222-230		3
448	Bibliometric Analyses of Physical and Occupational Therapy Faculty across Canada Indicate Productivity and Impact of Rehabilitation Research. **2015**, 67, 76-84		12

447	Bibliographic databases: Is The Journal of Wildlife Management being found?. **2015**, 79, 693-694		
446	Publication Rates for Pharmaceutical Sciences Faculty Members at Nonresearch-Intensive US Schools of Pharmacy. **2015**, 79, 136		13
445	Citation-Based Benchmarks and Individual Accounting Faculty Research Rankings by Topical Area and Methodology. *SSRN Electronic Journal*, **2015**,	1	5
444	Citation Differences between ABC Journals and Related, but, Unaffiliated Quality Journals. *SSRN Electronic Journal*, **2015**,	1	
443	Analysis of Scholarly Communication Activities in Buddhism and Buddhist Studies. **2015**, 6, 162-182		1
442	A systematic review of the use of the Consolidated Framework for Implementation Research. **2016**, 11, 72		395
441	Is quality and completeness of reporting of systematic reviews and meta-analyses published in high impact radiology journals associated with citation rates?. **2015**, 10, e0119892		34
440	Context-Aware Reviewer Assignment for Trust Enhanced Peer Review. **2015**, 10, e0130493		9
439	Measuring productivity change in higher education: an application of Hicks□Moorsteen total factor productivity index to Malaysian public universities. **2015**, 20, 630-643		14
438	The crisis of the □risis of representation□□mapping qualitative tourism research in Southeast Asia. **2015**, 18, 828-844		46
437	Research Performance of Marketing Academics and Departments: An International Comparison. **2015**, 23, 155-161		11
436	The research impact of school psychology faculty. *Journal of School Psychology*, **2015**, 53, 231-41	4.5	8
435	Methods for estimating the size of Google Scholar. *Scientometrics*, **2015**, 104, 931-949	3	81
434	Meta analysis of the usage of the Godspeed Questionnaire Series. **2015**,		38
433	Exploring alternative metrics of scholarly performance in the social sciences and humanities in Taiwan. *Scientometrics*, **2015**, 102, 97-112	3	23
432	Collaborator recommendation in interdisciplinary computer science using degrees of collaborative forces, temporal evolution of research interest, and comparative seniority status. **2015**, 75, 161-172		27
431	Mapping the scientific research on life cycle assessment: a bibliometric analysis. **2015**, 20, 541-555		81
430	Analysis and Visualization of Citation Networks. **2015**, 7, 1-207		60

429	Integrated research on disaster risk: Is it really integrated?. **2015**, 12, 255-267		84
428	Patterns and evolution of coauthorship in China humanities and social sciences. *Scientometrics*, **2015**, 102, 1997-2010	3	26
427	Coverage of academic citation databases compared with coverage of scientific social media. **2015**, 39, 255-264		9
426	Stratification of Time to First Citation for Articles Published in the Journal of Research in Music Education: A Bibliometric Analysis. **2015**, 63, 238-256		8
425	The network effects of publishing in finance. **2015**, 33, 305-316		2
424	A study of research collaboration in the pre-web and post-web stages: A coauthorship analysis of the information systems discipline. **2015**, 66, 778-797		10
423	Capturing citation activity in three health sciences departments: a comparison study of Scopus and Web of Science. **2015**, 34, 190-201		7
422	Open access and sources of full-text articles in Google Scholar in different subject fields. *Scientometrics*, **2015**, 105, 1635-1651	3	45
421	Conferences versus journals in computer science. **2015**, 66, 2674-2684		45
420	How is an academic social site populated? A demographic study of Google Scholar Citations population. *Scientometrics*, **2015**, 104, 1-18	3	22
419	Dynamic subfield analysis of disciplines: an examination of the trading impact and knowledge diffusion patterns of computer science. *Scientometrics*, **2015**, 104, 335-359	3	13
418	Examining the Impact of Chemistry Education Research Articles from 2007 through 2013 by Citation Counts. **2015**, 92, 1299-1305		8
417	Assessing Faculty Productivity by Research Impact: Introducing Dp2 Index. **2015**, 15, 93-124		9
416	A comparison of 17 author-level bibliometric indicators for researchers in Astronomy, Environmental Science, Philosophy and Public Health in Web of Science and Google Scholar. *Scientometrics*, **2015**, 104, 873-906	3	46
415	Influence of omitted citations on the bibliometric statistics of the major Manufacturing journals. *Scientometrics*, **2015**, 103, 1083-1122	3	16
414	A review of theory and practice in scientometrics. **2015**, 246, 1-19		313
413	Systematic Methodology for Excavating Sleeping Beauty Publications and Their Princes from Medical and Biological Engineering Studies. **2015**, 35, 749-758		12
412	What is the best database for computer science journal articles?. *Scientometrics*, **2015**, 102, 2059-2071	3	30

411	Network-based statistical comparison of citation topology of bibliographic databases. **2014**, 4, 6496		22
410	Does massive funding support of researchers work?: Evaluating the impact of the South African research chair funding initiative. **2015**, 44, 467-482		34
409	Ranking Accounting Journals by Topical Area and Methodology. *SSRN Electronic Journal*, **2016**,	1	5
408	The Past. **2016**, 9-54		
407	References. **2016**, 131-153		
406	The Impact of a Researcher's Structural Position on Scientific Performance: An Empirical Analysis. **2016**, 11, e0161281		19
405	BIBLIOGRAPHY. **2016**, 407-484		
404	Disciplinary knowledge production and diffusion in science. **2016**, 67, 2223-2245		24
403	Evolution of the Debate on Control Enhancing Mechanisms: A Systematic Review and Bibliometric Analysis. *International Journal of Management Reviews*, **2016**, 18, 417-439	6.4	29
402	Not all international collaboration is beneficial: The Mendeley readership and citation impact of biochemical research collaboration. **2016**, 67, 1849-1857		32
401	Ranking of finance journals: a stochastic dominance analysis. **2016**, 42, 312-323		9
400	Visualization and quantitative research on intuitionistic fuzzy studies. **2016**, 30, 3653-3663		82
399	Charisma counts: the presence of great apes affects the allocation of research effort in the paleotropics. **2016**, 14, 13-19		10
398	Measuring Awareness, Use, and Influence of Information: Where Theory Meets Practice. **2016**, 253-280		1
397	Recent trends in academic journal growth. *Scientometrics*, **2016**, 108, 693-716	3	32
396	MapReduce: Review and open challenges. *Scientometrics*, **2016**, 109, 389-422	3	51
395	What makes a good title 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
394	Supply chain management 1982–2015: a review. **2016**, 27, 353-379		44

393	A new methodology for comparing Google Scholar and Scopus. *Journal of Informetrics*, **2016**, 10, 533-551	3.1	54
392	Using Monte Carlo simulations to assess the impact of author name disambiguation quality on different bibliometric analyses. *Scientometrics*, **2016**, 107, 1283-1298	3	23
391	European research and the Hungarian school of food irradiation. **2016**, 129, 13-23		1
390	An Empirically Informed Taxonomy for the Maker Movement. **2016**, 189-204		11
389	A critical cluster analysis of 44 indicators of author-level performance. *Journal of Informetrics*, **2016**, 10, 1055-1078	3.1	13
388	A systematic retrieval of international competitiveness literature: a bibliometric study. **2016**, 6, 429-457		15
387	Empirical analysis and classification of database errors in Scopus and Web of Science. *Journal of Informetrics*, **2016**, 10, 933-953	3.1	79
386	Understanding TRIZ through the review of top cited publications. **2016**, 82, 119-134		61
385	The new Norwegian incentive system for publication: from bad to worse. *Scientometrics*, **2016**, 109, 1299-1306	3	8
384	Searching and sourcing online academic literature. **2016**, 40, 979-997		3
383	Bibliometric studies in tourism. **2016**, 61, 180-198		193
382	The application of bibliometrics to research evaluation in the humanities and social sciences: An exploratory study using normalized Google Scholar data for the publications of a research institute. **2016**, 67, 2778-2789		30
381	Primary knowledge management practices applied in Brazil, Russia, India and China (BRIC) industries from 2001-2010. **2016**, 20, 812-828		8
380	First citation speed for articles in Psychology of Music. **2016**, 44, 1454-1470		4
379	Evidence, Expertise, and Ethics: The Making of an Influential in American Social Work. **2016**, 26, 609-621		1
378	On the bibliometric coordinates of four different research fields in Geography. *Scientometrics*, **2016**, 107, 873-897	3	15
377	Evaluation of the citation matching algorithms of CWTS and iFQ in comparison to the Web of science. **2016**, 67, 2550-2564		27
376	A Citation Analysis of Business Ethics Research: A Global Perspective. **2016**, 136, 557-573		19

375	Using Google Scholar citations to rank accounting programs: a global perspective. **2016**, 47, 29-55		3
374	A quality-based global assessment of financial research. **2016**, 46, 605-631		9
373	Advancing theory and knowledge in the business-to-business branding literature. **2016**, 69, 2664-2677		71
372	Publishing Trends in Library and Information Sciences Across European Countries and Institutions. **2016**, 42, 27-37		11
371	A review of the literature on citation impact indicators. *Journal of Informetrics*, **2016**, 10, 365-391	3.1	476
370	Clinician descriptions of communication strategies to improve treatment engagement by racial/ethnic minorities in mental health services: A systematic review. **2016**, 99, 198-209		32
369	Factors affecting number of citations: a comprehensive review of the literature. *Scientometrics*, **2016**, 107, 1195-1225	3	287
368	Using Google Scholar in research evaluation of humanities and social science programs: A comparison with Web of Science data. **2016**, 25, 264-270		59
367	Trends in Literature About Emerging Adulthood: Review of Empirical Studies. **2016**, 4, 391-402		28
366	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	3.1	44
365	International Review of Economics and Finance (1992–2015): The past 24years and beyond. **2016**, 44, 266-276		
364	Google Scholar, Scopus and the Web of Science: a longitudinal and cross-disciplinary comparison. *Scientometrics*, **2016**, 106, 787-804	3	586
363	Community resilience to long-term tourism decline and rejuvenation: a literature review and conceptual model. **2016**, 19, 431-457		68
362	The journal coverage of Web of Science and Scopus: a comparative analysis. *Scientometrics*, **2016**, 106, 213-228	3	1077
361	The Most Cited Scholars in Five International Criminology Journals, 2006–10. **2016**, 56, 602-623		11
360	Research productivity in management schools of India during 1968-2015: A directional benefit-of-doubt model analysis. **2017**, 66, 118-139		31
359	Patent citation analysis with Google. **2017**, 68, 48-61		19
358	Faculty Performance Evaluation Using Citation Analysis: An Update. **2017**, 37, 83-94		9

357	Are wikipedia citations important evidence of the impact of scholarly articles and books?. **2017**, 68, 762-779		48
356	Use of Google Scholar public profiles in orthopedics. **2017**, 25, 2309499017690322		6
355	On evaluating the quality of a computer science/computer engineering conference. *Journal of Informetrics*, **2017**, 11, 541-552	3.1	4
354	ResearchGate versus Google Scholar: Which finds more early citations?. *Scientometrics*, **2017**, 112, 1125-1131	3	31
353	Normalizing Google Scholar data for use in research evaluation. *Scientometrics*, **2017**, 112, 1111-1121	3	21
352	Tourism coopetition: An introduction to the subject and a research agenda. **2017**, 26, 1208-1217		37
351	The performance of Asian S&T journals in international citation indicators. **2017**, 30, 193-204		2
350	Drivers of knowledge accumulation in electronic waste management: An analysis of publication data. **2017**, 46, 925-938		10
349	Science Mapping: A Systematic Review of the Literature. **2017**, 2, 1-40		315
348	A bibliographic exploration of nursing's scope of practice. **2017**, 64, 224-232		19
347	HCI down under: reflecting on a decade of the OzCHI conference. *Scientometrics*, **2017**, 112, 367-382	3	13
346	Can we use Google Scholar to identify highly-cited documents?. *Journal of Informetrics*, **2017**, 11, 152-163	3.1	72
345	Characterisation of academic journals in the digital age. *Scientometrics*, **2017**, 110, 1333-1350	3	9
344	Altmetrics of South African Journals: Implications for Scholarly Impact of South African Research. **2017**, 33, 71-91		4
343	Alignment: the foundation of effective strategy execution. **2017**, 66, 1043-1063		6
342	Exploring high impact scholarship in research on student's evaluation of teaching (SET). **2017**, 22, 129-141		15
341	Signalétique des principales revues kinésithérapiques françaises actuelles. **2017**, 17, 46-56		
340	Quantitative study on Australian academic science. *Scientometrics*, **2017**, 113, 1009-1035	3	3

339	A Citation Analysis and Review of Research Issues and Methodologies in Advances in Accounting Education: Teaching and Curriculum Innovations. **2017**, 1-25		4
338	Why discrepancies in searching the conservation biology literature matter. **2017**, 213, 19-26		16
337	Identifying Scientific High Quality Journals and Publishers. **2017**, 33, 456-470		2
336	Mapping the Knowledge Structure in Megaproject Management Research Using Complex Network Analysis. **2017**,		0
335	Macro-level diffusion of a methodological knowledge innovation: Research synthesis methods, 1972–2011. **2017**, 68, 2693-2708		2
334	Citation personal display. **2017**, 73, 733-747		3
333	A bibliometric analysis of emergency management using information systems (2000-2016). **2017**, 41, 454-470		19
332	Suitability of Google Scholar as a source of scientific information and as a source of data for scientific evaluation—Review of the Literature. *Journal of Informetrics*, **2017**, 11, 823-834	3.1	147
331	Reviewers' scores do not predict impact: bibliometric analysis of the proceedings of the human–robot interaction conference. *Scientometrics*, **2017**, 110, 179-194	3	3
330	Research impact and productivity of Southeast Asian countries in language and linguistics. *Scientometrics*, **2017**, 110, 1-15	3	30
329	Evaluating journal quality: A review of journal citation indicators and ranking in business and management. **2017**, 257, 323-337		73
328	Scientometric Analysis of the HAI Conference. **2017**,		3
327	Predictors of Citation Rate in Psychology: Inconclusive Influence of Effect and Sample Size. **2017**, 8, 1160		6
326	A Systematic Review of Adaptivity in Human-Robot Interaction. **2017**, 1, 14		35
325	An analysis of perceived usefulness of Google Scholar by the postgraduate students of the University of Ilorin, Nigeria. **2017**, 19,		
324	Where are the sleeping beauties and princes in educational technology journals?. **2017**, ahead-of-print,		0
323	Users' design feedback in usability evaluation: a literature review. **2017**, 7,		8
322	Estudio bibliométrico y de impacto de la Revista Complutense de Educación (2005-2015). **2017**, 28, 1127-1250		4

321	The 1000 Most Cited Papers on Visible Nonverbal Behavior: A Bibliometric Analysis. **2018**, 42, 347-377		14
320	An overview of biomass energy research with bibliometric indicators. **2018**, 29, 576-590		6
319	Career Levels and Their Effect on Scholarly Output and Impact of Women Scientists. **2018**, 34, 11-21		
318	Are electronic theses and dissertations (still) grey literature in the digital age? A FAIR debate. **2018**, 36, 208-219		6
317	A Bibliometric Analysis of the Quantitative Mental Health Literature in Occupational Therapy. **2018**, 34, 305-346		5
316	Occupational therapy publications by Australian authors: A bibliometric analysis. **2018**, 65, 249-258		6
315	Language, Culture and Traversing the Scholarly Evaluation Landscape. **2018**, 395-411		1
314	Tracking the follow-up of work in progress papers. *Scientometrics*, **2018**, 114, 1159-1174	3	8
313	Evaluation of h-index, its variants and extensions based on publication age & citation intensity in civil engineering. *Scientometrics*, **2018**, 114, 1107-1127	3	16
312	Most-Cited Articles and Authors in Crime and Justice, 1979–2015. **2018**, 47, 475-508		1
311	Inside out: The interrelationships of sustainable performance metrics and its effect on business decision making: Theory and practice. **2018**, 128, 155-166		35
310	A bibliometric analysis of occupational therapy publications. **2018**, 25, 1-14		28
309	Bibliographic and comparative analyses to explore emerging classic texts in megaproject management. **2018**, 36, 342-361		45
308	What are the top five journals in economics? A new meta-ranking. **2018**, 50, 659-675		23
307	Looking deeper into academic citations through network analysis: popularity, influence and impact. **2018**, 17, 541-548		1
306	Contributing Forces in Entrepreneurship Research: A Global Citation Analysis. **2018**, 56, 179-201		10
305	Locating geographies of inequality: publication trends across OECD countries. **2018**, 52, 1225-1236		16
304	Measuring the diffusion of an innovation: A citation analysis. **2018**, 69, 368-379		21

303	Scientometric analysis of scientific publications in CSCW. *Scientometrics*, **2018**, 114, 31-89	3	25
302	Payroll system: A bibliometric analysis of the literature. **2018**,		
301	Active Ageing: Mapping of Scientific Coverage. **2018**, 15,		12
300	The UK Research Excellence Framework and the Matthew effect: Insights from machine learning. **2018**, 13, e0207919		1
299	Google Scholar, Web of Science, and Scopus: A systematic comparison of citations in 252 subject categories. *Journal of Informetrics*, **2018**, 12, 1160-1177	3.1	478
298	Highly visible sepsis publications from 2012 to 2017: Analysis and comparison of altmetrics and bibliometrics. **2018**, 48, 357-371		10
297	A reflection on knowledge sharing research: patterns and trends. **2018**, 48, 352-372		8
296	Accuracy of author names in bibliographic data sources: an Italian case study. *Scientometrics*, **2018**, 117, 1777-1791	3	7
295	The collaborative effect of scientific meetings: A study of the International Milk Genomics Consortium. **2018**, 13, e0201637		3
294	Are scientific memes inherited differently from gendered authorship?. *Scientometrics*, **2018**, 117, 953-973		
293	Cross-boundary collaboration in waste management research: A network analysis. **2018**, 73, 128-141		6
292	Bibliography. **2018**, 341-375		
291	Digitisation in facilities management: A literature review and future research directions. **2018**, 92, 312-326		85
290	Bibliometric review of ecological network analysis: 2010–2016. **2018**, 382, 63-82		48
289	Indices bibliométriques et revues francophones de kinésithérapie. **2018**, 18, 9-28		1
288	Research output and impact of the fields of management, economics, and sociology in spain and france: An analysis using google scholar and scopus. **2018**, 69, 1054-1066		4
287	Coverage of highly-cited documents in Google Scholar, Web of Science, and Scopus: a multidisciplinary comparison. *Scientometrics*, **2018**, 116, 2175-2188	3	63
286	Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. **2018**, 3,		4

285	Awareness of Altmetrics among LIS Scholars and Faculty. *Journal of Education for Library and Information Science*, **2018**, 59, 33-47	0.9	3
284	An Empirical Study on Visualizing the Intellectual Structure and Hotspots of Big Data Research from a Sustainable Perspective. *Sustainability*, **2018**, 10, 667	3.6	14
283	Sustainable Tourism in Sensitive Areas: Bibliometric Characterisation and Content Analysis of Specialised Literature. *Sustainability*, **2018**, 10, 1525	3.6	18
282	Consensus-based journal rankings: A complementary tool for bibliometric evaluation. **2018**, 69, 936-948		7
281	Google Scholar and Web of Science: Examining gender differences in citation coverage across five scientific disciplines. *Journal of Informetrics*, **2018**, 12, 950-959	3.1	12
280	Facebook as a learning environment for language teaching and learning: A critical analysis of the literature from 2010 to 2017. **2018**, 34, 863-875		24
279	Modern Conceptions of Cities as Smart and Sustainable and Their Commonalities. *Sustainability*, **2018**, 10, 2642	3.6	25
278	Twenty years of the Journal of Knowledge Management: a bibliometric analysis. **2018**, 22, 1655-1687		102
277	Thirty years of Accounting, Auditing and Accountability Journal. **2018**, 31, 1510-1541		23
276	Research impact benchmarks for tourism, hospitality and events scholars in Australia and New Zealand. **2019**, 38, 184-190		7
275	Impact factor, eigenfactor, article influence, scopus SNIP, and SCImage journal rank of occupational therapy journals. **2019**, 26, 475-483		17
274	Industrial Internet of Things (IIoT): Principles, Processes and Protocols. **2019**, 35-53		9
273	From Basic Research to Competitiveness: An Econometric Analysis of the Global Pharmaceutical Sector. *Sustainability*, **2019**, 11, 3125	3.6	6
272	Analytic network process: Academic insights and perspectives analysis. **2019**, 235, 1276-1294		24
271	Professionalization in Asia whence and whither. **2019**, 32, 2253-2281		7
270	The open access citation premium may depend on the openness and inclusiveness of the indexing database, but the relationship is controversial because it is ambiguous where the open access boundary lies. *Scientometrics*, **2019**, 121, 995-1018	3	6
269	Assessing a Researcher's Scientific Productivity and Scholarly Impact. **2019**, 69-79		1
268	Web Citation Indicators for Wider Impact Assessment of Articles. **2019**, 801-818		2

267	Google Scholar as a Data Source for Research Assessment. **2019**, 95-127		17
266	Nature-based solutions (NbS) for reducing the risk of shallow landslides: Where do we stand?. **2019**, 41, 101293		26
265	The Effect of Scientific Collaboration on CSCW Research: A Scientometric Study. **2019**,		3
264	Competence-Based Management Research in the Web of Science and Scopus Databases: Scientific Production, Collaboration, and Impact. **2019**, 7, 60		7
263	Visualizing Music Psychology: A Bibliometric Analysis of Psychology of Music, Music Perception, and Musicae Scientiae from 1973 to 2017. **2019**, 2, 205920431881178		8
262	Bibliometric analysis of micro-nano manufacturing technologies. **2019**, 2, 61-70		11
261	Google Scholar Citation metrics of Pakistani LIS scholars: an overview. **2019**, 68, 392-412		2
260	Correlating research impact of library and information science journals using citation counts and altmetrics attention. **2019**, 47, 143-153		6
259	Bibliometric synthesis of educational productivity research: Benchmarking the visibility of German educational research. **2019**, 14, 294-317		2
258	Circular supply chain management: A definition and structured literature review. **2019**, 228, 882-900		169
257	Developing a scholar classification scheme from publication patterns in academic science: A cluster analysis approach. **2019**, 70, 1262-1276		1
256	Does the web of science accurately represent chinese scientific performance?. **2019**, 70, 1138-1152		9
255	Challenges of measuring software impact through citations: An examination of the lme4 R package. *Journal of Informetrics*, **2019**, 13, 449-461	3.1	10
254	From Rare to Neglected Diseases: A Sustainable and Inclusive Healthcare Perspective for Reframing the Orphan Drugs Issue. *Sustainability*, **2019**, 11, 1289	3.6	8
253	Using Scopus CiteScore for assessing the quality of computer science conferences. *Journal of Informetrics*, **2019**, 13, 419-433	3.1	24
252	Information Transfer in Articles About Libraries and Student Success. **2019**, 45, 137-145		1
251	Renewable energies: Worldwide trends in research, funding and international collaboration. **2019**, 139, 268-278		39
250	Trends and changes in the International Journal of Entrepreneurial Behaviour & Research. **2019**, 25, 1494-1514		6

249	An evaluation of Web of Science, Scopus and Google Scholar citations in operations management. **2019**, 30, 1039-1053		15
248	Measuring the Underlying Structure of Classic Topics in Construction Engineering and Management: An SNA-Based Analysis. **2019**,		
247	The H-index in Life and Health Sciences: Advantages, Drawbacks and Challenging Opportunities. **2019**, 11, 82-84		9
246	Do altmetrics work for assessing research quality?. *Scientometrics*, **2019**, 118, 539-562	3	26
245	The first impression of conference papers: Does it matter in predicting future citations?. **2019**, 70, 83-95		4
244	Predictive power of conference-related factors on citation rates of conference papers. *Scientometrics*, **2019**, 118, 281-304	3	14
243	Google Scholar to overshadow them all? Comparing the sizes of 12 academic search engines and bibliographic databases. *Scientometrics*, **2019**, 118, 177-214	3	182
242	Is Google Scholar useful for the evaluation of non-English scientific journals? The case of Chinese journals. **2019**, 32, 154-162		3
241	Promoting low carbon agenda in the urban logistics network distribution system. **2019**, 211, 146-160		28
240	A Nationwide Study of Research Publication Impact of Faculty in U.S. Higher Education Doctoral Programs. *Innovative Higher Education*, **2019**, 44, 37-51	1	0
239	Social media and innovation: A systematic literature review and future research directions. **2019**, 144, 251-269		91
238	Evolution of physiotherapy scholarship: A comparative bibliometric analysis of two decades of English published work. **2019**, 24, e1760		7
237	Twenty years of the International Journal of Logistics Research and Applications: a bibliometric overview. **2019**, 22, 304-323		18
236	The impact of quantitative research in social work. **2019**, 22, 4-15		2
235	Measuring brand image: a systematic review, practical guidance, and future research directions. **2019**, 13, 227-265		20
234	International entrepreneurship: a bibliometric overview. **2019**, 15, 385-429		84
233	Multinational Enterprise Strategies for Addressing Sustainability: the Need for Consolidation. **2020**, 164, 389-410		25
232	A systematic review of China belt and road initiative: implications for global supply chain management. **2020**, 58, 2436-2453		32

231	What do we know about R&D spillovers and productivity? Meta-analysis evidence on heterogeneity and statistical power. **2020**, 49, 103866		19
230	Which academic search systems are suitable for systematic reviews or meta-analyses? Evaluating retrieval qualities of Google Scholar, PubMed, and 26 other resources. **2020**, 11, 181-217		239
229	(Un)theorizing citizen science: Investigation of theories applied to citizen science studies. **2020**, 71, 916-926		7
228	Scopus scientific mapping production in industry 4.0 (2011–2018): a bibliometric analysis. **2020**, 58, 1605-1627		73
227	A new database of the references on international clinical practice guidelines: a facility for the evaluation of clinical research. *Scientometrics*, **2020**, 122, 1221-1235	3	3
226	Thirty years onward! Citation analysis of randomized experiments on drug and mental health courts. **2020**, 16, 171-181		
225	Research on sharing economy: why are some articles more cited than others?. **2020**, 33, 2787-2805		5
224	Supply chain digitalization: past, present and future. **2020**, 31, 96-114		62
223	Academic Insights and Perspectives: Cellular Automata and Production Scheduling. **2020**, 2020, 1-15		
222	Exploring the domain of open innovation: Bibliometric and content analyses. **2020**, 275, 122580		21
221	Application of virtual reality in people with ASD from 1996 to 2019. *Journal of Enabling Technologies*, **2020**, 14, 99-114	0.9	5
220	Bibliometric analysis of bioeconomy research in South Africa. *Scientometrics*, **2020**, 125, 29-51	3	5
219	How accurate are policy document mentions? A first look at the role of altmetrics database. *Scientometrics*, **2020**, 125, 1517-1540	3	1
218	Data credit distribution: A new method to estimate databases impact. *Journal of Informetrics*, **2020**, 14, 101080	3.1	1
217	Emotions and Sport Management: A Bibliometric Overview. **2020**, 11, 1512		7
216	Exploring the renaissance of wayfinding and voyaging through the lens of knowledge representation, organization and discovery systems. **2020**, 76, 1279-1293		2
215	Exploring the relationship between audit and technology. A bibliometric analysis. **2020**, ahead-of-print,		10
214	The Unclear Meaning of Open Scientific Data. **2020**,		

213	A bibliometric analysis and visualization of the Journal of Documentation: 1945–2018. **2020**, 77, 69-92		3
212	Intellectual Structure of the Belt and Road Initiative Research: A Scientometric Analysis and Suggestions for a Future Research Agenda. *Sustainability*, **2020**, 12, 6901	3.6	7
211	Research Data Management at CERN. **2020**,		
210	Social Networking Sites and Researchers' Success. **2020**, 1-8		6
209	. **2020**, 8, 224985-225003		6
208	Review of research output of Australian and New Zealand colorectal surgeons over the past 20 years. **2020**, 8, 2050312120977116		
207	Is the methodology used in reviews of restoration outcomes reliable? A systematic map protocol. **2020**, 1, e12030		3
206	Knowledge Sharing and Transfer in an Open Innovation Context: Mapping Scientific Evolution. **2020**, 6, 186		8
205	Sources Cited in the Journal of Research in Music Education: 1953 to 2015. **2020**, 68, 216-240		1
204	Mapping research fields using co-nomination: the case of hyper-authorship heavy flavour physics. *Scientometrics*, **2020**, 124, 2229-2249	3	0
203	Mental Health and Well-Being of University Students: A Bibliometric Mapping of the Literature. **2020**, 11, 1226		26
202	Big-data business models: A critical literature review and multiperspective research framework. **2020**, 35, 66-91		43
201	A bibliometric view on the use of total quality management in services. **2020**, 1-28		9
200	Fuel-Cell Electric Vehicles: Plotting a Scientific and Technological Knowledge Map. *Sustainability*, **2020**, 12, 2334	3.6	10
199	A bibliometric analysis for the research on laser processing based on Web of Science. **2020**, 32, 022001		4
198	Open Sharing of Clinical Trial Data. **2020**,		
197	The Current Policies of Research Funders and Publishers. **2020**,		
196	IoT Services and Applications in Rehabilitation: An Interdisciplinary and Meta-Analysis Review. **2020**, 28, 2043-2052		12

195	The Most Frequently Cited Topics in Urban Planning Scholarship. **2020**, 4, 4		4
194	A bibliometric-based analysis of the high-value application of. **2020**, 10, 106		5
193	Resources for forwards citation searching for implementation studies in dementia care: A case study comparing Web of Science and Scopus. **2020**, 11, 379-386		4
192	Assigning credit to scientific datasets using article citation networks. *Journal of Informetrics*, **2020**, 14, 101013	3.1	5
191	Unveiling the conceptual development of industrial symbiosis: Bibliometric analysis. **2020**, 258, 120618		25
190	A bibliometric and altmetric analysis of Anatolia: 1997–2018. **2020**, 31, 406-422		3
189	The intellectual structure of organizational legitimacy research: a co-citation analysis in business journals. **2021**, 15, 1007-1043		24
188	Sentiment analysis and its applications in fighting COVID-19 and infectious diseases: A systematic review. *Expert Systems With Applications*, **2021**, 167, 114155	7.8	92
187	Conditioning factors to market fruits and vegetables from family farms to supermarket supply chains. **2021**, 51,		1
186	Determining the Intellectual Structure and Academic Trends of Smart Home Health Care Research: Coword and Topic Analyses. *Journal of Medical Internet Research*, **2021**, 23, e19625	7.6	0
185	Language Bias in the Google Scholar Ranking Algorithm. **2021**, 13, 31		3
184	Research productivity of library and information science faculty in India and the United States : A comparison based on publications, citations and h-index. **2021**, 15, 89-105		1
183	Distance Learning. **2021**, 43-77		
182	Tracking the diffusion of industrial symbiosis scholarship using bibliometrics: Comparing across Web of Science, Scopus, and Google Scholar. **2021**, 25, 913-931		6
181	The Intellectual Structure of Social and Sustainable Public Procurement Research: A Co-Citation Analysis. *Sustainability*, **2021**, 13, 774	3.6	6
180	Diversity of success: measuring the scholarly performance diversity of tenured professors in the Israeli academia. *Scientometrics*, **2021**, 126, 2931-2970	3	1
179	The Entropy Universe. **2021**, 23,		13
178	QUANTIFYING AND MAPPING THE EVOLUTION OF A LEADER JOURNAL IN THE FIELD OF CIVIL ENGINEERING. **2021**, 27, 100-116		4

177	Two decades of evolution in tourism competitiveness: a co-word analysis. **2021**, ahead-of-print,		7
176	Urban Planning Academics: Tweets and Citations. **2021**, 6, 146-153		2
175	Use of Open Access Channels for Scholarly Publishing in Kenyan Universities. **2021**, 37, 293-306		1
174	Bibliometric analysis of literature on narrative discourse in corporate annual reports (1990–2019). 1		1
173	Private label management: A literature review. **2021**, 125, 368-384		6
172	What types of errors are hiding in Google Scholar data? Methodological concerns (Preprint).		
171	A New Approach to Social Entrepreneurship: A Systematic Review and Meta-Analysis. *Sustainability*, **2021**, 13, 2754	3.6	15
170	Commercialization of conventional and sustainability-oriented innovations: a comparative systematic literature review. **2021**, 19, 340-353		1
169	Citizen science for sustainable agriculture – A systematic literature review. **2021**, 103, 105326		6
168	Past, present, and future research on self-service merchandising: a co-word and text mining approach. **2021**, 55, 2269-2307		4
167	Global research on syndemics: A meta-knowledge analysis (2001-2020).		0
166	A Systematic Literature Review of Sexual Harassment Studies with Text Mining. *Sustainability*, **2021**, 13, 6589	3.6	2
165	Scientometric Analysis of Diesel Pollutions in Antarctic Territories: A Review of Causes and Potential Bioremediation Approaches. *Sustainability*, **2021**, 13, 7064	3.6	0
164	Cross-cutting best practices for new product development (NPD) in turbulent environments: the effects of integration and co-creation. **2021**, ahead-of-print,		0
163	Modern international large-scale assessment in education: an integrative review and mapping of the literature. **2021**, 9,		2
162	Assessing environmental sustainability of local waste management policies in Italy from a circular economy perspective. An overview of existing tools. **2021**, 27, 613-629		21
161	Mapping the intellectual structure of business-to-business loyalty literature: a bibliometric analysis approach. **2021**, ahead-of-print,		0
160	A Systematic Review of the ICTD Education and Learning Literature to Identify Scope, Impact, and Areas for Future Work. **2021**,		

159	Exploring Topics in Bibliometric Research Through Citation Networks and Semantic Analysis. **2021**, 6, 742311		8
158	Are design for disassembly principles advantageous for the environment when applied to temporary exhibition installations?. **2021**, 28, 1262-1274		1
157	Profiles not metrics: the case of Brazilian universities. **2021**, 93, e29290261		2
156	Data Collection from the Web for Informetric Purposes. **2019**, 781-800		2
155	A review of comparative advertising research 1975–2018: Thematic and citation analyses. **2020**, 121, 73-84		4
154	Applying the triple bottom line in sustainable supplier selection: A meta-review of the state-of-the-art. **2020**, 269, 122001		49
153	Judicious Use of Bibliometrics to Supplement Peer Evaluations of Research in Kinesiology. **2019**, 8, 100-109		3
152	Correlações entre a contagem de citações de pesquisadores brasileiros, usando o Web of Science, Scopus e Scholar. **2013**, 18, 45-60		2
151	Research Evaluation: Mapping the Field Structure. **2020**, 25, 546-574		2
150	Analysis of Korea Science Citation Database's effect on JCR. **2012**, 43, 23-41		2
149	Korea's STEM Research Analysis Based on Publications in the Web of Science, 1968-2012. **2014**, 2, 35-47		1
148	Research Publishing by Library and Information Science Scholars in Pakistan: A Bibliometric Analysis. **2016**, 4, 6-20		5
147	Producción en Web of Science y Scopus de profesores funcionarios con sexenio de las ciencias del deporte en España. **2016**, 39, 149-162		2
146	Electronic Resources and Heterodox Economists. *SSRN Electronic Journal*,	1	1
145	A Generic Benchmarking Approach for Research Area Output: Is Responsible Investment a Researcherrs Stepchild?. *SSRN Electronic Journal*,	1	1
144	Relative Performance Measurement of Researchers: The High Impact of Data Source Selection. *SSRN Electronic Journal*,	1	1
143	Does Cheap Access Encourage Science? Evidence from the WWII Book Replication Program. *SSRN Electronic Journal*,	1	1
142	A citation analysis of Serbian Dental Journal using Web of Science, Scopus and Google Scholar. **2010**, 57, 201-211		3

141	Do We Matter? Attention the General Public, Policymakers, and Academics Give to Accounting Research. **2021**, 36, 1-22		11
140	Citation-Based Benchmarks and Individual Accounting Faculty Research Rankings by Topical Area and Methodology. **2018**, 32, 115-140		9
139	Ranking Accounting Journals by Topical Area and Methodology. **2019**, 33, 1-22		7
138	A Criteria-based Assessment of the Coverage of Scopus and Web of Science. **2019**, 4, 1-21		66
137	Normalizing Book Citations in Google Scholar: A Hybrid Cited-side Citing-side Method. **2019**, 4, 19-35		2
136	Are Contributions from Chinese Physicists Undercited?. **2019**, 4, 84-95		1
135	The Sources of Knowledge of the Economic and Social Value in Sport Industry Research: A Co-citation Analysis. **2020**, 11, 629951		7
134	A Bibliometric Analysis in Industry 4.0 and Advanced Manufacturing: What about the Sustainable Supply Chain?. *Sustainability*, **2020**, 12, 7840	3.6	12
133	The Bibliometric Analysis of Czech Geography in the Scopus Database. **2012**, 117, 52-71		3
132	AN INTEGRATED SCIENTOMETRIC AND SNA APPROACH TO EXPLORE THE CLASSICS IN CEM RESEARCH. **2020**, 26, 459-474		2
131	Diferencias y evoluci□ del impacto acad□mico en los perfiles de Google Scholar Citations: Una aplicaci□ de □boles de decisi□. **2015**, 38, e102		2
130	Un panorama acad□mico de dos caras: retrato de los documentos altamente citados en Google Scholar (1950-2013). **2016**, 39, 149		11
129	Caracterizaci□ de los cl□sicos del emprendimiento (1968-2016). Un an□sis basado en la Web of Science. **2018**, 41, 202		2
128	Marine ecotourism in the Gulf of California and the Baja California Peninsula: Research trends and information gaps. **2019**, 83, 177		8
127	Google Scholar's Filter Bubble. **2017**, 211-229		1
126	Reviewing Business-IT Alignment Instruments Under SAM Dimensions. **2013**, 5, 18-40		2
125	Protocol: Is there agreement or disagreement between the absolute and relative impact indices obtained from the Web of Science and Scopus data?. **2018**, 9, 53		9
124	Estat□ticas de cita□s. **2009**, 14, 69		1

123	What Are the Correlates of Interdisciplinary Research Impact? The Case of Corporate Governance Research. **2012**, 11, 82-98	15
122	Early Impact of the Western Journal of Emergency Medicine CDEM/CORD Special Issue in Educational Research & Practice. **2019**, 21, 71-77	1
121	A Bibliometric and Visual Analysis of Global Community Resilience Research. **2021**, 18,	2
120	Social network analysis of publication collaboration of accelerating change in MedEd consortium. **2021**, 1-11	
119	A Bibliometric Analysis of the Occupational Therapy Literature Addressing Interventions for Children and Adolescents with Mental Health Needs. 1-48	
118	Mapping education research in post-Soviet countries: A bibliometric analysis. **2021**, 87, 102502	0
117	Search Portals and Academic Libraries: An Analysis of the Book Services and Academic Information Services of Major Search Portals. **2009**, 43, 181-195	4
116	Bibliography. **2010**, 211-229	
115	A Study on Journal Impact Measurement with Hirsch-type Indices. **2010**, 27, 269-287	6
114	An Institutional Repository Project as an Organizational Change Vision in IRTA. **2011**,	
113	Multi-faceted Citation Analysis for Quality Assessment of Scholarly Publications. **2011**, 28, 79-96	1
112	Adaptive radiation in Australian journals in the Arbustocene ERA: an empty niche for JANCO?. **2012**, 140-149	0
111	Abstract and Index Databases (Web of Knowledge, Scopus, Google Scholar). **2013**, 31-46	1
110	Beyond Publication Counts The Impact of Citations and Combined Metrics on the Performance Measurement of German Business Researchers. **2013**, 61-86	
109	Bibliometric Approach to Research Assessment: Publication Count, Citation Count, & Author Rank. **2013**, 1, 27-41	4
108	A Comparative Analysis of the Humanities Citation Tools: NAVER Scholar and KCI. **2013**, 30, 33-50	2
107	Methodology. **2014**, 15-25	
106	Diffusion of Innovations. **2014**, 136-153	

105	Bibliometrics and University Research Rankings Demystified for Librarians. **2014**, 137-160	2
104	Evolving Discipline of Information Systems. **2014**, 1-1-1-26	
103	Looking Beyond the Numbers: Bibliometric Approach to Analysis of LIS Research in Korea. **2015**, 49, 241-264	
102	Google Search. **2016**, 210-239	
101	The Historiographical and Cultural Impact of Thomas Paine: A Quantitative Approach. **2016**, 13-29	
100	Impact of the Legend Shiyali Ramamrita Ranganathan's Cited Research Articles through Google Scholar. **2016**, 53,	
99	Characteristics of Korean Researchers through Bibliometric Analysis of Papers Published in International LIS Journals. **2016**, 47, 217-242	1
98	Quality Factor: A new Bibliometric Measure for Assessing the Quality of Faculty Research Performance. **2016**, 47, 287-304	
97	Who Influences Whom? An Exploratory Analysis of the Interrelations between Accounting Research and the IASB's Standard Setting Activity. **2016**, 77-94	1
96	Analyzing the Disciplinary Focus of Universities. **2017**, 161-185	2
95	Comparative Analysis of Korean Universities□Journal Publication Research Performance Evaluation Standards. **2017**, 48, 295-322	3
94	La promoci□ de la lectura: un an□sis cr□ico de los art□ulos de investigaci□. **2017**, 40, 192	1
93	Les paradigmes de la revue Criminologie´: auteurs, revues et disciplines qui ont marqu□son histoire. **2018**, 51, 79-109	1
92	The Usefulness of Data from Web of Science and Scopus Databases for Analyzing the State of a Scientific Discipline. The Case of Library and Information Science. **2020**, 57,	2
91	An Empirical Study of Green Finance Research Through Bibliometrics. **2019**, 84-106	
90	Mobile Learning for English Language Learning Assessment and Evaluation: A Review.	
89	What can we expect in the future of academic research? Most common research problems analysed in the top journals in the field of entrepreneurship. **2019**, 16, 122-138	
88	Are the Innovation Needs of Low-Technological Small and Medium-Sized Enterprises in Line with Knowledge Production by Research Institutions?. **2019**, n°29, 183	

87	A Bibliometric analysis in the field of Sustainable Development and Education from Past to Present. **2019**, 9, 42-68	7	
86	The Scientific Productivity and Academic Output of Elite Iraqi Pediatricians: H-Index Reliability Indicators.. 1-5		
85	Appendix A.		
84	Introduction: Opening Up Data in Scientific Research.		
83	Acknowledgements.		
82	Glossary.		
81	Determining the Intellectual Structure and Academic Trends of Smart Home Health Care Research: Coword and Topic Analyses (Preprint).		
80	A Corrected H-Index for Academic Leadership Determination: A Bibliographic Research. 1-7		
79	Effects of Copyrights on Science: Evidence from the WWII Book Republication Program. *American Economic Journal: Microeconomics*, **2021**, 13, 218-260	1.4	0
78	Open Scientific Data - Why Choosing and Reusing the RIGHT DATA Matters. **2020**,		
77	The Staged Model for Open Scientific Data.		
76	Foreword.		
75	Abstract.		
74	How Far Apart Are L and M? The Institutional and Publishing Disconnects between LIS and Museum Studies. *Journal of Education for Library and Information Science*, **2020**, 61, 48-63	0.9	0
73	Conclusion: Towards Achievable and Sustainable Open Scientific Data.		
72	Bibliography.		
71	The Case for Open Scientific Data: Theory, Benefits, Costs and Opportunities.		
70	Legal Issues Arising in Open Scientific Data.		

69	A Corrected H-Index for Academic Leadership Determination: A Bibliographic Research. 1-8		
68	Fen Bilimleri Eğitim Programında Alanındaki Bilimsel Eğilimlerin Bibliyometrik Profili. *Turkiye Kimya Dernegi Dergisi Kisim C Kimya Egitimi*, 131-182	0	2
67	Inter-university Bibliometric Comparison of Research Output within Engineering Departments: A Small-scale Case Study at the University of Central Florida and the University of Miami.		
66	Determining journal article citation classics in school psychology: An updated bibliometric analysis using Google Scholar, Scopus, and Web of Science.. *Journal of School Psychology*, **2022**, 90, 94-113	4.5	1
65	Global trends in dendrogeomorphology: A bibliometric assessment of research outputs. *Catena*, **2022**, 210, 105921	5.8	0
64	A systematic mapping study addressing the reliability of mobile applications: The need to move beyond testing reliability. *Journal of Systems and Software*, **2022**, 186, 111166	3.3	1
63	The Academic Inbreeding Controversy: Analysis and Evidence from Brazil. *SSRN Electronic Journal*,	1	
62	Analysis of Trends in the Application of Augmented Reality in Students with ASD: InTellectual, Social and Conceptual Structure of Scientific Production Through WOS and Scopus. *Technology, Knowledge and Learning*, 1	2.9	0
61	FOREST RESTORATION BY DIRECT SEEDING: A GLOBAL BIBLIOMETRIC ANALYSIS. *Restoration Ecology*,	3.1	0
60	Corporate sustainability management accounting and multi-level links for sustainability – A systematic review. *International Journal of Management Reviews*,	6.4	2
59	What types of errors are hiding in Google Scholar data? A case study (Preprint). *Journal of Medical Internet Research*,	7.6	1
58	Bibliometric Analysis of Global Research on Organizational Citizenship Behavior From 2000 to 2019. *SAGE Open*, **2022**, 12, 215824402210798	1.5	2
57	The Importance of Conference Proceedings in Research Evaluation: A Methodology for Assessing Conference Impact. *Communications in Computer and Information Science*, **2022**, 359-370	0.3	
56	Physical Exercise in the Context of Air Pollution: An Emerging Research Topic.. *Frontiers in Physiology*, **2022**, 13, 784705	4.6	0
55	Are women equally represented in high-quality physical education research? Evidence from 2000 to 2020. *Sport, Education and Society*, 1-15	2.6	
54	Global research on syndemics: a meta-knowledge analysis (2001-2020). *F1000Research*, 11, 253	3.6	1
53	The Academic Inbreeding Controversy: Analysis and Evidence from Brazil. *Journal of Informetrics*, **2022**, 16, 101287	3.1	
52	An overview of the most influential journals in fuzzy systems research. *Expert Systems With Applications*, **2022**, 200, 117090	7.8	0

51	Sustentabilidad en M□xico un an□lisis bibliom□trico de la investigaci□ cient□fica presentada en los □ltimos 28 a□os. *Inquietud Empresarial*, **2020**, 20, 101-120	0.7	3
50	The Use of Google Scholar for Tenure and Promotion Decisions. *Innovative Higher Education*, 1	1	0
49	Does microfinance foster the development of its clients? A bibliometric analysis and systematic literature review. *Financial Innovation*, **2022**, 8,	5.7	1
48	Data_Sheet_1.csv. **2020**,		
47	Table_1.XLSX. **2020**,		
46	Table_2.DOCX. **2020**,		
45	Credit distribution in relational scientific databases. *Information Systems*, **2022**, 102060	2.7	
44	Search where you will find most: Comparing the disciplinary coverage of 56 bibliographic databases.. *Scientometrics*, **2022**, 127, 2683-2745	3	2
43	On the possibilities of presenting the research performance of an institute over a long period of time: the case of the Institute of Information Science at the University of Graz in Austria. *Scientometrics*,	3	0
42	Global Research Trends of Gender-Related Artificial Intelligence in Medicine Between 2001□2020: A Bibliometric Study. *Frontiers in Medicine*, **2022**, 9,	4.9	0
41	The Bibliometric Analysis on Finite Mixture Model. *SAGE Open*, **2022**, 12, 215824402211010	1.5	3
40	Two decades of the bottom of the pyramid research: identifying the influencers, structure, and the evolution of the concept. *Management Review Quarterly*,	2.6	0
39	The application of augmented reality in the learning of autistic students: a systematic and thematic review in 1996□2020. *Journal of Enabling Technologies*, **2022**, ahead-of-print,	0.9	0
38	Investigating the integration between life cycle thinking, green chemistry principles and sustainability policies. *E3S Web of Conferences*, **2022**, 349, 13005	0.5	1
37	Examining the state of empirical business intelligence and analytics research: A poly-theoretic approach. *Information and Management*, **2022**, 59, 103677	6.6	
36	Google Scholar or University Digital Libraries: A comparison of student perceptions and intention to use. *Journal of Librarianship and Information Science*, 096100062211111	1.4	
35	Nanomaterial Ecotoxicology in the Terrestrial and Aquatic Environment: A Systematic Review. *Toxics*, **2022**, 10, 393	4.7	0
34	Bibliometric Method for Manufacturing Servitization: A Review and Future Research Directions. *Sustainability*, **2022**, 14, 8743	3.6	0

33	Fifty-year of Global Research in Calendula Officinalis L. (1971–2021): A Bibliometric Study. *Clinical Complementary Medicine and Pharmacology*, **2022**, 100059		0
32	Impact of h-index on authors' rankings: an improvement to the h-index for lower-ranked authors. *Scientometrics*,	3	0
31	What Kinesiology Research is Most Visible to the Academic World?. **2022**, 74, 285-298		
30	Facets of life skills education – a systematic review.		
29	The Evolution of Hybrid Organisations' Research: A Bibliometric Analysis. **2022**, 181-200		0
28	A BIBLIOMETRIC AND SCIENTIFIC MAPPING ANALYSIS OF RESEARCH ON INSTITUTIONAL LOGIC FROM 1991 TO 2021.		0
27	Top Google Scholar Citations to Kinesiology-Related Terms. 1-8		0
26	Detecting the research trends and evolution of energy resilience: a bibliometric analysis.		0
25	Review of Rainwater Harvesting Research by a Bibliometric Analysis. **2022**, 14, 3200		0
24	Global research trends on precision oncology: A systematic review, bibliometrics, and visualized study. **2022**, 101, e31380		0
23	Clustering abstracts from the literature on Quality Management (1980–2020). 1-31		0
22	Sustainable entrepreneurship impact and entrepreneurial venture life cycle: A systematic literature review. **2022**, 378, 134469		2
21	Housing supply value chain in relation to housing the urban poor. **2022**, 130, 102687		0
20	In Search of an Academic 'Greatest Hits' Album: An Examination of Bibliometrics and Bibliometric Web Platforms.		0
19	Mapping the Global Evolution and Research Directions of Information Seeking, Sharing and Communication in Disasters: A Bibliometric Study. **2022**, 19, 14878		0
18	A comparison of three main scientific literature databases using a search in aquatic ecology.		0
17	Knowledge management and Industry 4.0: a critical analysis and future agenda. 29,		2
16	Building the 'Complete Game' An Overview Study of a Development Strategy for Geo AR Mobile Games. **2022**, 604-622		0

15	Analysis of Advances in Engineering Education Publications (2007-2020) to Examine Impact and Coverage of Topics. **2022**,	0
14	Forest Landscape Restoration and Local Stakeholders: A Global Bibliometric Mapping Analysis. **2022**, 14, 16165	0
13	Challenges, strategies and opportunities for wind farm incorporated power systems: a review with bibliographic coupling analysis.	0
12	Understanding the impact of pandemics on society with a special focus on COVID-19. **2022**, 127, 835-861	0
11	The conceptual structure of internal audit research: A bibliometric analysis during 1991–2020. **2023**, 20, 34-48	0
10	Mapping the evolution of the impostor phenomenon research: A bibliometric analysis.	0
9	Changes in Scholars' Ways of Knowledge Production Shaped by Systematic Measures. **2023**, 22, 30-45	0
8	Global research on syndemics: a meta-knowledge analysis (2001-2020). 11, 253	0
7	Mapping research on musical creativity: A bibliometric review of the literature from 1990 to 2022. **2023**, 48, 101273	0
6	Methodology. **2023**, 21-34	0
5	Using chord diagrams to explore article themes in 100 top-cited articles citing Hirsch's h-index since 2005: A bibliometric analysis. **2023**, 102, e33057	0
4	Bank Risk Literature (1978–2022): A Bibliometric Analysis and Research Front Mapping. **2023**, 15, 4508	0
3	How Psychoanalytic Theory and Track II Diplomacy Can Inform Each Other: A Dialogue with the Former Heads of India and Pakistan's Foreign Intelligence Agencies. **2023**, 51, 25-44	0
2	Bibliometric Analysis of Poor Oral Health as a Risk Factor for Oral Cancer. **2023**,	0
1	Bibliometric Analysis of the Use of Biodiesel Production from Essential Oils as Biofuels. **2023**, 11, 974	0