

CITATION REPORT

List of articles citing

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

DOI: 10.1002/asi.20677

Journal of the Association for Information Science and Technology, 2007, 58, 2105-2125.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
680	The h-index of h-index and of other informetric topics. <i>Scientometrics</i> , 2008 , 75, 591-605	3	13
679	A new look at evidence of scholarly citation in citation indexes and from web sources. <i>Scientometrics</i> , 2008 , 74, 317-330	3	57
678	Revisiting h measured on UK LIS and IR academics. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1184-1190		32
677	Online presentations as a source of scientific impact? An analysis of PowerPoint files citing academic journals. <i>Journal of the Association for Information Science and Technology</i> , 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. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1711-1726		183
675	The citation advantage of open-access articles. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1963-1972		110
674	Is multidisciplinary research more highly cited? A macrolevel study. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1973-1984		67
673	Ranking forestry journals using the h-index. <i>Journal of Informetrics</i> , 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. <i>SSRN Electronic Journal</i> , 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?. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 1327-1336		126
652	Comparing bibliometric statistics obtained from the Web of Science and Scopus. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 1320-1326		282
651	Google book search: Citation analysis for social science and the humanities. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 1537-1549		72
650	A cluster analysis of scholar and journal bibliometric indicators. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 1950-1964		29
649	Assessing the scholarly impact of information studies: A tale of two citation databases Scopus and Web of Science. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 2499-2508		42
648	Journal maps on the basis of Scopus data: A comparison with the Journal Citation Reports of the ISI. <i>Journal of the Association for Information Science and Technology</i> , 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 <i>Angewandte Chemie International Edition</i> or rejected but published elsewhere, using Google Scholar, Science Citation Index, Scopus, and Chemical Abstracts. <i>Journal of Informetrics</i> , 2009 , 3, 27-35	3.1	63
646	h-Index: A review focused in its variants, computation and standardization for different scientific fields. <i>Journal of Informetrics</i> , 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. <i>Scientometrics</i> , 2009 , 79, 541-550	3	11
644	Assessing scientific research performance and impact with single indices. <i>Scientometrics</i> , 2009 , 81, 635-670		80
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642	A comparison of Scopus and Web of Science for a typical university. <i>Scientometrics</i> , 2009 , 81, 587-600	3	210
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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
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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
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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
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625	The Hirsch spectrum: A novel tool for analyzing scientific journals. <i>Journal of Informetrics</i> , 2010 , 4, 64-73	3.1 21
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621	Comparing Google Scholar and ISI Web of Science for Earth Sciences. <i>Scientometrics</i> , 2010 , 82, 321-331	3 36
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619	Rete-netzwerk-red: analyzing and visualizing scholarly networks using the Network Workbench Tool. <i>Scientometrics</i> , 2010 , 83, 863-876	3 40
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597	Cumulative and career-stage citation impact of social-personality psychology programs and their members. 2010 , 36, 1283-300		57
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589	Ranking hepatologists: which Hirsch's h-index to prevent the "e-crise de foi-e"?. 2011 , 35, 375-86		21
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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
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566	Publish and perish? Bibliometric analysis, journal ranking and the assessment of research quality in tourism. 2011 , 32, 16-27		301
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541	Google Scholar Metrics for Publications. 2012 , 36, 604-619	28
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516	Visualizing and mapping the intellectual structure of information retrieval. 2012 , 48, 120-135		31
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