

CITATION REPORT

List of articles citing

Some Results on the Function and Quality of Citations

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#	Paper	IF	Citations
458	State of the Field The Conceptualization of Scientific Specialties. 1976 , 17, 448-476		146
457	A general theory of bibliometric and other cumulative advantage processes. 1976 , 27, 292-306		972
456	Changing the system: Innovations in the interactive social system of scientific communication. 1976 , 12, 165-176		7
455	Referencing as Persuasion. <i>Social Studies of Science</i> , 1977 , 7, 113-122	2.4	408
454	SELF-CITATIONS IN SCIENTIFIC LITERATURE. 1977 , 33, 251-265		54
453	Citation Analysis: Queries and Caveats. <i>Social Studies of Science</i> , 1977 , 7, 257-267	2.4	52
452	Frequency of Citations as Criterion for the Ranking of Departments, Journals, and Individuals. 1978 , 48, 49-57		56
451	Theory and Method in the Sociology of Science. 1978 , 48, 121-139		1
450	Measuring the growth of science. <i>Scientometrics</i> , 1978 , 1, 9-34	3	41
449	Variation of the nature of citation measures with journals and scientific specialties. 1978 , 29, 141-147		50
448	Highly cited old papers and the reasons why they continue to be cited. 1978 , 29, 225-231		86
447	Cross-national information flows in basic research: Examples taken from physics. 1978 , 29, 247-252		11
446	Cited Documents as Concept Symbols. <i>Social Studies of Science</i> , 1978 , 8, 327-340	2.4	368
445	Lifetime-citation rates to compare scientists' work. 1978 , 7, 345-365		20
444	STUDIES ON PATENT CITATION NETWORKS. 1978 , 34, 12-20		36
443	Knowledge Creation: An Overview. 1979 , 1, 123-149		2
442	Citation patterns in little science and big science. <i>Scientometrics</i> , 1979 , 1, 463-474	3	6

441	Citation patterns in scientific revolutions. <i>Scientometrics</i> , 1979 , 1, 161-169	3	25
440	Publication output in physics subfields. 1979 , 29, 829-836		23
439	Citation context analysis of a co-citation cluster: Recombinant-DNA. <i>Scientometrics</i> , 1980 , 2, 277-301	3	87
438	Is citation analysis a legitimate evaluation tool?. <i>Scientometrics</i> , 1980 , 2, 91-94	3	12
437	CO-CITATION CONTEXT ANALYSIS AND THE STRUCTURE OF PARADIGMS. 1980 , 36, 183-196		126
436	The quality of scientific scholarship and the graying of the academic profession: A skeptical view. 1981 , 15, 231-239		9
435	Some methodological problems in ranking scientists by citation analysis. <i>Scientometrics</i> , 1981 , 3, 135-147		25
434	Information theory and scientific communication. <i>Scientometrics</i> , 1981 , 3, 235-249	3	13
433	THE NEED FOR A THEORY OF CITING. 1981 , 37, 16-24		114
432	Norms and functions in citation: The view of journal editors and referees in psychology. 1982 , 2, 65-77		35
431	The simultaneous scaling of cited and citing articles in a common space. <i>Scientometrics</i> , 1982 , 4, 205-231	3	19
430	A study of the scientific attitude of science educators who study scientific attitudes. 1982 , 12, 115-120		0
429	Are methodological papers more cited than theoretical or empirical ones? The case of sociology. <i>Scientometrics</i> , 1983 , 5, 211-218	3	41
428	A classification of citation roles for the social sciences and related fields. <i>Scientometrics</i> , 1983 , 5, 303-313		72
427	Tracing innovative papers in physics by successive citation [Concepts and exemplars. 1983 , 33, 841-844		14
426	Validity of citation criteria for assessing the influence of scientific publications: New evidence with peer assessment. 1983 , 34, 59-66		58
425	Some aspects of citation behavior: A pilot study in business administration. 1983 , 34, 202-206		25
424	From translations to problematic networks: An introduction to co-word analysis. 1983 , 22, 191-235		752

423	Assessing basic research: Some partial indicators of scientific progress in radio astronomy. <i>Research Policy</i> , 1983 , 12, 61-90	7.5	385
422	Structural analysis using the input-output model: With special reference to networks of science. <i>Scientometrics</i> , 1984 , 6, 401-423	3	3
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420	The Geometry of a Research Specialty: Spatial Diffusion Modeling. 1984 , 74, 437-453		13
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417	Private acts and public objects: An investigation of citer motivations. 1985 , 36, 223-229		149
416	Using Citation Analysis to Assess the Impact of Journals and Articles on Contemporary Accounting Research (CAR). 1985 , 23, 84		160
415	In England Now. 1986 , 328, 802		
414	Why do research on research?. 1986 , 2, 799-802		14
413	The Paper Trails of Scholarship: Mapping the Literature of Genetics. 1986 , 56, 258-271		12
412	The synthesis of specialty narratives from co-citation clusters. 1986 , 37, 97-110		42
411	Conceptual citation frequency [Quantum mechanics and elementary particle physics. 1986 , 36, 62-64		3
410	The meaning of citation in the context of a scientifically peripheral country. <i>Scientometrics</i> , 1986 , 9, 71-89	3	33
409	Observations and hypotheses on the phenomenon of multiple citation to a research group's oeuvre. <i>Scientometrics</i> , 1986 , 10, 17-33	3	5
408	Research Evaluation and the Generation of Big Science Policy. 1987 , 9, 254-277		14
407	HOW WELL DO WE ACKNOWLEDGE INTELLECTUAL DEBTS?. 1987 , 43, 54-64		27
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405 Bibliography. **1987**, 216-231

404 The Biglan model and the smart messenger: A case study of eponym diffusion. **1987**, 26, 212-223 10

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402 Citation analysis and the complex problem of intellectual influence. *Scientometrics*, **1987**, 12, 329-338 3 87

401 The significance of bibliographic references. *Scientometrics*, **1987**, 12, 339-341 3 20

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399 Author-field interaction following publication in higher education journals. **1988**, 17, 361-375 3

398 Citation Networks of Communication Journals, 1977-1985 Cliques and Positions, Citations Made and Citations Received. **1988**, 15, 256-283 95

397 Quantification in science and cognition circa 1937. A newly discovered text of Ludwik Fleck. **1988**, 2, 345-55 2

396 THE VALIDITY AND RELIABILITY OF EVALUATION OF SCHOLARLY PERFORMANCE. **1988**, 193-228 28

395 The perception and evaluation of quality in science. **1989**, 383-426 32

394 Dimensions of Citation Analysis. *SSRN Electronic Journal*, **1989**, 1

393 A BEHAVIOURAL APPROACH TO INFORMATION RETRIEVAL SYSTEM DESIGN. **1989**, 45, 171-212 499

392 A Co-Citation Study of AIDS Research. **1989**, 16, 642-666 19

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388 Publish in a visible journal or perish? assessing citation performance of nordic cancer research. *Scientometrics*, **1989**, 15, 349-367 3 12

387	A comparison of citation classics in three fields of science. <i>Scientometrics</i> , 1989 , 15, 621-631	3	2
386	Using citation counts as a measure of quality in science measuring what's measurable rather than what's valid. <i>Scientometrics</i> , 1989 , 15, 189-203	3	104
385	Citation context analysis and aging patterns of journal articles in molecular genetics. <i>Scientometrics</i> , 1989 , 17, 127-163	3	72
384	A weightage formula to rerank periodicals in the field of microbiology. <i>Scientometrics</i> , 1989 , 17, 289-300;		5
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382	Citations and the evaluation of individual scientists. 1989 , 14, 14		60
381	Interlibrary loan demand as a science policy indicator. 1990 , 18, 123-127		1
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379	Does place of publication influence citation behavior?. <i>Scientometrics</i> , 1990 , 19, 239-244	3	13
378	Dimensions of Citation Analysis. 1990 , 15, 305-335		61
377	Bibliometrics and evaluation of research performance. 1990 , 22, 145-50		83
376	Professions and Powerlessness: Female Marginality in the Learned Occupations. 1990 , 38, 90-110		42
375	Assessing the Influence of Journal of Consumer Research: A Citation Analysis. 1991 , 18, 402		107
374	Motivations for citation: A comparison of self citation and citation to others. <i>Scientometrics</i> , 1991 , 21, 245-254	3	88
373	Michael J. Moravcsik: Multidimensional scholar and hero of third world science. <i>Scientometrics</i> , 1991 , 20, 19-23	3	2
372	Textual and nontextual characteristics of scientific papers: Neglected science indicators. <i>Scientometrics</i> , 1991 , 20, 25-35	3	14
371	Possible causes of differences in information impact of journals from different subfields. <i>Scientometrics</i> , 1991 , 20, 145-161	3	20
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368	LET THE CREDITS ROLL: A PRELIMINARY EXAMINATION OF THE ROLE PLAYED BY MENTORS AND TRUSTED ASSESSORS IN DISCIPLINARY FORMATION. 1991 , 47, 227-239		41
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364	PROGRESS IN DOCUMENTATION THE COMPLEXITIES OF CITATION PRACTICE: A REVIEW OF CITATION STUDIES. 1993 , 49, 370-408		131
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360	Do citations matter?. 1994 , 20, 2-15		112
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358	CONSISTENCY IN REFERENCING. 1995 , 51, 360-369		4
357	Some observations on the use of bibliometric indicators in the assignment of university chairs. <i>Scientometrics</i> , 1995 , 32, 117-120	3	3
356	The impact of the concept of post-industrial society and information society: A citation analysis study. <i>Scientometrics</i> , 1995 , 33, 329-350	3	5
355	Reassessing the N-rays reference network: The role of self citations and negative citations. <i>Scientometrics</i> , 1995 , 34, 239-253	3	2
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353	A bibliometric study on articles of medical librarianship. 1995 , 31, 499-510		8
352	A schema approach to the formal literature review in engineering theses. 1995 , 23, 325-335		15

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350	Research on research evaluation. 1996 , 10, 209-250		35
349	The librarian's role in teaching academic authors about publishing procedures and ethics. 1996 , 22, 39-46		2
348	USING CITATION COUNTS IN CRIMINOLOGY AS MEASURES OF INTELLECTUAL INFLUENCE: A COMMENT ON WRIGHT AND SOMA, MYSELF, AND OTHERS. 1997 , 20, 179-186		11
347	Relevance of science information: Origins and dimensions of relevance and their implications to information retrieval. 1997 , 33, 339-352		11
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342	Normative versus Social Constructivist Processes in the Allocation of Citations: A Network-Analytic Model. 1998 , 63, 829		189
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340	The Social Construction of Organizational Knowledge: A Study of the Uses of Coercive, Mimetic, and Normative Isomorphism. 1999 , 44, 653		585
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334	Advances in Artificial Intelligence. <i>Lecture Notes in Computer Science</i> , 2000 ,		0.9

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327	Gendered Citation Practices in American Antiquity and Other Archaeology Journals. 2002 , 67, 331-342		54
326	The J-shaped distribution of citedness. 2002 , 58, 383-395		25
325	Identity-creators and image-makers: Using citation analysis and thick description to put authors in their place. <i>Scientometrics</i> , 2002 , 54, 31-49	3	54
324	Academic criticism in Spanish medical discourse: a cross-generic approach. 2003 , 13, 96-114		11
323	[Reflections on the impact factor]. 2003 , 39, 409-17		16
322	Motivations for academic web site interlinking: evidence for the Web as a novel source of information on informal scholarly communication. 2003 , 29, 49-56		122
321	Quality and Knowledge Contributions of MISQ: A Citation Analysis. 2003 , 11,		2
320	Citation Autobiography: An Investigation of ISI Database Coverage in Determining Author Citedness. 2004 , 65, 152-163		36
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317	Citation Analysis and Discourse Analysis Revisited. 2004 , 25, 89-116		119
316	The motivation for citing specific references by social scientists in Korea: The phenomenon of co-existing references. <i>Scientometrics</i> , 2004 , 59, 79-93	3	14

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303	Nowhere has anyone attempted [In this article I aim to do just that] 2005 , 37, 1207-1231		110
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295	Computing Attitude and Affect in Text: Theory and Applications. 2006 ,		41
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287	A comparison of overall and sub-area journal influence: The case of the accounting literature. <i>Scientometrics</i> , 2008 , 77, 61-90	3	7
286	What do citation counts measure? A review of studies on citing behavior. 2008 , 64, 45-80		775
285	Author-rated importance of cited references in biology and psychology publications. 2008 , 64, 246-272		32
284	Indirekte Kommunikation durch Zitierungen und Referenzen in der Psychologie. 2008 , 59, 33-44		2
283	Uso dos periódicos do Portal CAPES pelos Programas de Pós-graduação da Faculdade de Odontologia de Araraquara - UNESP - no período de 2000 a 2005. 2009 , 21, 133-149		2
282	Journal Self-Citation V: Coercive Journal Self-Citation [Manipulations to Increase Impact Factors May Do More Harm than Good in the Long Run. 2009 , 25,		4
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277	Access to scientific literature in India. 2009 , 60, 2548-2553		12
276	Citation analysis of Ted Nelson's works and his influence on hypertext concept. <i>Scientometrics</i> , 2009 , 79, 451-472	3	40
275	An interview-based study of the functions of citations in academic writing across two disciplines. 2009 , 41, 497-518		139
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271	Document clustering of scientific texts using citation contexts. 2010 , 13, 101-131		52
270	The mathematical review system: does reviewer status play a role in the citation process?. <i>Scientometrics</i> , 2010 , 84, 221-235	3	1
269	Toward a new way of mapping scientific fields: Authors' competence for publishing in scholarly journals. 2010 , 61, n/a-n/a		3
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259	Interpreting maps of science using citation context sentiments: a preliminary investigation. <i>Scientometrics</i> , 2011 , 87, 373-388	3	70
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254	Pitfalls of Using Citation Indices for Making Academic Accounting Promotion, Tenure, Teaching Load, and Merit Pay Decisions. 2011 , 26, 99-131		36
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249	Simultaneous Discoveries as a Research Tool: Method and Promise. <i>SSRN Electronic Journal</i> , 2012 ,	1	5
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247	The persistence of error: a study of retracted articles on the Internet and in personal libraries. 2012 , 100, 184-9		40
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245	The thematic and conceptual flow of disciplinary research: A citation context analysis of the journal of informetrics, 2007. 2013 , 64, 1903-1913		14
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242	The distribution of references across texts: Some implications for citation analysis. <i>Journal of Informetrics</i> , 2013 , 7, 583-592	3.1	72
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239	The influence of Taylor's paper, Question-Negotiation and Information-Seeking in Libraries. 2013 , 49, 983-994		15
238	Counting publications and citations: Is more always better?. <i>Journal of Informetrics</i> , 2013 , 7, 635-641	3.1	42
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236	The differences between latent topics in abstracts and citation contexts of citing papers. 2013 , 64, 627-639		26
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232	MODELING CITATION DIFFUSION: INNOVATION MANAGEMENT LITERATURE. 2013 , 10, 1350004		3
231	Context identification of sentences in research articles: Towards developing intelligent tools for the research community. 2013 , 19, 481-515		1
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228	Contextual information retrieval in research articles: Semantic publishing tools for the research community. 2014 , 5, 261-293		2
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220	Zitieren: warum und wie?. 2014, 62, 852-857		
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