

CITATION REPORT

List of articles citing

Publication types, citation rates and evaluation

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Scientometrics, 1996, 37, 473-494.

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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
47	Research and research impact of a technical university: A bibliometric study. <i>Scientometrics</i> , 1998 , 41, 371-388	3	10
46	[The evaluation of research performance in psychiatry. Potential and pitfalls of bibliometric analysis]. <i>Der Nervenarzt</i> , 1999 , 70, 281-7	0.5	6
45	Differences in knowledge production between disciplines based on analysis of paper styles and citation patterns. <i>Scientometrics</i> , 1999 , 46, 73-86	3	13
44	A compendium of issues for citation analysis. <i>Scientometrics</i> , 1999 , 45, 117-136	3	95
43	Bibliometrics and the evaluation of Australian sociology. <i>Journal of Sociology</i> , 2000 , 36, 345-363	2	20
42	Les pratiques de publication des chercheurs: les revues savantes québécoises entre impact national et visibilité internationale. <i>Recherches Sociographiques</i> , 2002 , 43, 465-498	0.1	9
41	Informetric studies using databases: Opportunities and challenges. <i>Scientometrics</i> , 2003 , 58, 587-608	3	41
40	Can scientific impact be judged prospectively? A bibliometric test of Simonton's model of creative productivity. <i>Scientometrics</i> , 2003 , 56, 223-232	3	21
39	Der Impact-Faktor als Parameter zur Evaluation von Forscherinnen/Forschern und Forschung. <i>Klinische Neuroradiologie</i> , 2003 , 13, 173-193		
38	[The journal impact factor as a parameter for the evaluation of researchers and research]. <i>Medizinische Klinik</i> , 2003 , 98, 153-69		15
37	Beyond outputs: new measures of biomedical research impact. <i>ASLIB Proceedings</i> , 2003 , 55, 32-42		16
36	Empirical Evidence Against Varieties of Capitalism's Theory of Technological Innovation. <i>International Organization</i> , 2004 , 58,	3.5	94
35	Bibliometric methods: pitfalls and possibilities. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2005 , 97, 261-75	3.1	223
34	Australian Research Output in Economics and Business: High Volume, Low Impact?. <i>Australian Journal of Management</i> , 2005 , 30, 183-200	2.6	33
33	Article citation rates and productivity of Australasian political science units 1995-2002. <i>Australian Journal of Political Science</i> , 2005 , 40, 425-434	0.7	11
32	Measuring Research and Citation Analyses in Australasian Political Science Units: A Reply to Donovan. <i>Australian Journal of Political Science</i> , 2007 , 42, 679-681	0.7	1
31	Political Decentralization and Technological Innovation: Testing the Innovative Advantages of Decentralized States. <i>Review of Policy Research</i> , 2007 , 24, 231-257	1.5	28

30	Characteristics of research output in social sciences and humanities: From a research evaluation perspective. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1819-1828		95
29	The changing research funding regime in Australia and academic productivity. <i>Mathematics and Computers in Simulation</i> , 2008 , 78, 283-291	3.3	7
28	The Eindex: a new indicator for assessing scientific impact. <i>Journal of Information Science</i> , 2009 , 35, 602-612	6.2	59
27	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
26	The H-index: a new indicator to characterize the impact of journals. <i>Scientometrics</i> , 2010 , 82, 461-475	3	27
25	A Citation Analysis of Western Journals Cited in Taiwan's Library and Information Science and History Research Journals: From a Research Evaluation Perspective. <i>Journal of Academic Librarianship</i> , 2011 , 37, 34-45	1.5	5
24	The skewness of science in 219 sub-fields and a number of aggregates. <i>Scientometrics</i> , 2011 , 88, 385-397	3	114
23	References made and citations received by scientific articles. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 40-49		65
22	Application of the distribution of citations among publications in scientometric evaluations. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1963-1978		23
21	Four types of research in the humanities: Setting the stage for research quality criteria in the humanities. <i>Research Evaluation</i> , 2012 ,	1.7	12
20	Types of research output profiles: A multilevel latent class analysis of the Austrian Science Fund's final project report data. <i>Research Evaluation</i> , 2012 ,	1.7	8
19	Does culture still matter?: The effects of individualism on national innovation rates. <i>Journal of Business Venturing</i> , 2012 , 27, 234-247	8.3	149
18	A macro analysis of productivity differences across fields: Challenges in the measurement of scientific publishing. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 307-320		66
17	Rankings, research styles, and publication cultures: a study of American sociology departments. <i>Scientometrics</i> , 2014 , 101, 1715-1729	3	10
16	Which role do non-source items play in the social sciences? A case study in political science in Germany. <i>Scientometrics</i> , 2014 , 101, 1195-1213	3	15
15	Influence of proceedings papers on citation impact in seven sub-fields of sustainable energy research 2005-2011. <i>Scientometrics</i> , 2014 , 101, 1273-1292	3	15
14	A comparative study of cross-domain research output and citations: Research impact cubes and binary citation frequencies. <i>Journal of Informetrics</i> , 2014 , 8, 147-161	3.1	6
13	Changing publication and citation patterns in political science in Germany. <i>Scientometrics</i> , 2015 , 105, 1833-1848	3	11

12 Von Fach zu Fach verschieden. Diversität im wissenschaftlichen Publikationssystem. **2016**,

11 Quantitative study on Australian academic science. *Scientometrics*, **2017**, 113, 1009-1035

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10 The Brazilian scientific output published in journals: A study based on a large CV database. *Journal of Informetrics*, **2017**, 11, 18-31

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9 Peer Review in Social Sciences and Humanities. Addressing the Interpretation of Quality Criteria. **2018**, 71-101

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8 Can Microsoft Academic help to assess the citation impact of academic books?. *Journal of Informetrics*, **2018**, 12, 972-984

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7 Discovering types of research performance of scientists with significant contributions. *Scientometrics*, **2020**, 124, 1529-1552

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6 Can we estimate a monetary value of scientific publications?. *Research Policy*, **2021**, 50, 104116

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5 Humanities Scholars' Conceptions of Research Quality. **2016**, 43-69

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4 Government Structure and the Political Economy of Technological Innovation. *SSRN Electronic Journal*,

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3 References. **2010**, 271-294

2 Prometheus Assessed? - Pages 317-354. **2012**, 317-354

1 The socio-economic value of scientific publications: The case of Earth Observation satellites. *Technological Forecasting and Social Change*, **2022**, 180, 121730

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