

# CITATION REPORT

List of articles citing

## The effect of use and access on citations

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#	Paper	IF	Citations
133	Earlier Web usage statistics as predictors of later citation impact. <b>2006</b> , 57, 1060-1072		173
132	Three options for citation tracking: Google Scholar, Scopus and Web of Science. <b>2006</b> , 3, 7		347
131	As we may read. <b>2006</b> , 26, 9606-8		8
130	A Shifting Mosaic of Scholarly Publishing, Scientific Delivery, and Future Impact Changing the Face of Learned Societies. <b>2007</b> , 88, 275-286		9
129	E-prints and journal articles in astronomy: a productive co-existence. <b>2007</b> , 20, 16-22		15
128	Open access in context: a user study. <b>2007</b> , 63, 853-878		12
127	Digital libraries. <b>2007</b> , 41, 223-272		23
126	The impact of survey data: Measuring success. <b>2007</b> , 58, 190-199		3
125	Tracking open access journals evolution: Some considerations in open access data collection validation. <b>2007</b> , 58, 1578-1585		15
124	The effect of open access on citation impact: An analysis of ArXiv's condensed matter section. <b>2007</b> , 58, 2047-2054		105
123	The citation performance of open access journals: A disciplinary investigation of citation distribution models. <b>2007</b> , 58, 2145-2156		20
122	The current status of Open Access in biomedical field: the comparison of countries relating to the impact of national policies. <b>2007</b> , 43, 1-18		3
121	Does the arXiv lead to higher citations and reduced publisher downloads for mathematics articles?. <i>Scientometrics</i> , <b>2007</b> , 71, 203-215	3	92
120	Does free-access to scholarly articles increase readership and citation impact? A randomized controlled, multi-publisher, multi-journal study. <b>2008</b> , 44, 1-15		1
119	The citation advantage of open-access articles. <b>2008</b> , 59, 1963-1972		110
118	Informetrics at the beginning of the 21st century: A review. <b>2008</b> , 2, 1-52		259
117	The Importance of Being First: Position Dependent Citation Rates on arXiv:astro-ph. <b>2008</b> , 120, 224-228		10

116	Disentangling Visibility and Self-Promotion Bias in the arXiv:astro-ph Positional Citation Effect. <b>2008</b> , 120, 801-804	8
115	Electronic scholarly publishing and open access. <b>2008</b> , 34, 577-590	24
114	Academic publishing in the Nordic countries – a survey of logistics and supply chain related journal rankings. <b>2008</b> , 11, 313-329	9
113	Finding open access articles using Google, Google Scholar, OAster and OpenDOAR. <b>2008</b> , 32, 709-715	34
112	Open access and the Science of Perpetual Change: Developing an Integrative Perspective of Health Services Research. <b>2008</b> , 1, 117863290800100	
111	Open access publication of scientific research: facts and myths. <b>2009</b> , 91, 312-317	
110	Open Access to Scientific Literature - Increasing Citations as an Incentive for Authors to Make Their Publications Freely Accessible. <b>2009</b> ,	3
109	Electronic journals and changes in scholarly article seeking and reading patterns. <b>2009</b> , 61, 5-32	135
108	Author-choice open-access publishing in the biological and medical literature: A citation analysis. <b>2009</b> , 60, 3-8	48
107	Positional effects on citation and readership in arXiv. <b>2009</b> , 60, 2203-2218	25
106	The effects of open access on un-published documents: A case study of economics working papers. <b>2009</b> , 3, 124-133	12
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104	Open Access Models and their Implications for the Players on the Scientific Publishing Market. <b>2009</b> , 39, 103-116	19
103	Open access and global participation in science. <b>2009</b> , 323, 1025	123
102	Whose Web of Knowledge is it Anyway?: Citing Feminist Research in the Field of Higher Education. <b>2010</b> , 81, 140-163	14
101	Indicators for a webometric ranking of open access repositories. <i>Scientometrics</i> , <b>2010</b> , 82, 477-486	3 41
100	Usage bibliometrics. <b>2010</b> , 44, 1-64	81
99	Communication in the sciences. <b>2010</b> , 44, 285-316	14

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97	Whose Web of Knowledge Is It Anyway?: Citing Feminist Research in the Field of Higher Education. <b>2010</b> , 81, 140-163	14
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95	Open access and Scopus: A new approach to scientific visibility from the standpoint of access. <b>2011</b> , 62, 1130-1145	57
94	Analysis on open access citation advantage. <b>2011</b> ,	8
93	Open access, readership, citations: a randomized controlled trial of scientific journal publishing. <b>2011</b> , 25, 2129-34	138
92	Multiple open access availability and citation impact. <b>2011</b> , 37, 19-28	38
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82	Visibility and Citation Impact. <b>2014</b> , 7,	13
81	A Model of Scholarly Publishing with Hybrid Academic Journals. <i>SSRN Electronic Journal</i> , <b>2014</b> ,	1

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78	Journal benchmarking for strategic publication management and for improving journal positioning in the world ranking systems. <b>2014</b> , 31, 82-99		4
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74	Multi-interoperable CRIS Repository. <b>2014</b> , 33, 86-91		3
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72	The NSF/NIH Effect: Surveying the Effect of Data Management Requirements on Faculty, Sponsored Programs, and Institutional Repositories. <b>2014</b> , 40, 322-331		18
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63	Factors affecting number of citations: a comprehensive review of the literature. <i>Scientometrics</i> , <b>2016</b> , 107, 1195-1225	3	287

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61	Faculty Publications from a Research University: The Scholarly Impact of Open Access versus Non-Open Access. <b>2017</b> , 36, 187-199		5
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49	The prevalence of green and grey open access: Where do physical science researchers archive their publications?. <i>Scientometrics</i> , <b>2018</b> , 117, 2021-2035	3	4
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