

Google and the scholar: the role of Google in scientists' i

Online Information Review

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Library instruction goes online. <i>Library Review</i> , 2005, 54, 47-58.	1.5	18
2	Information-seeking behaviour of physicists and astronomers. <i>ASLIB Proceedings</i> , 2008, 60, 444-462.	1.2	44
3	Exploring the information seeking behavior of Greek graduate students: A case study set in the University of Macedonia. <i>International Information and Library Review</i> , 2011, 43, 79-91.	1.2	13
4	Medical image resources used by health care professionals. <i>ASLIB Proceedings</i> , 2011, 63, 570-585.	1.2	15
5	Is it time to change the OER repositories role?. , 2012, , .		9
6	Motivations and barriers in relation to community participation in biodiversity recording. <i>Journal for Nature Conservation</i> , 2012, 20, 364-373.	1.8	129
7	The persistence of error: a study of retracted articles on the Internet and in personal libraries. <i>Journal of the Medical Library Association: JMLA</i> , 2012, 100, 184-189.	1.7	52
8	“Power on”: Googlecracy, privatisation and the standardisation of sources. <i>Journal of Education Policy</i> , 2013, 28, 481-500.	2.8	9
11	Browse to search, visualize to explore: Who needs an alternative information retrieving model?. <i>Computers in Human Behavior</i> , 2014, 39, 145-153.	8.5	8
12	Do autocomplete functions reduce the impact of dyslexia on information-seeking behavior? The case of Google. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 2320-2328.	2.9	43
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18	Changes in the digital scholarly environment and issues of trust: An exploratory, qualitative analysis. <i>Information Processing and Management</i> , 2016, 52, 446-458.	8.6	27
19	Is Information-Seeking Behavior of Doctoral Students Changing?: A Review of the Literature (2010-2015). <i>New Review of Academic Librarianship</i> , 2016, 22, 78-106.	2.3	38
20	Source evaluation of domain experts and novices during Web search. <i>Journal of Computer Assisted Learning</i> , 2017, 33, 234-251.	5.1	77

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23	Gray literature: An important resource in systematic reviews. <i>Journal of Evidence-Based Medicine</i> , 2017, 10, 233-240.	2.4	647
24	Grey literature: An important resource in systematic reviews. <i>Journal of Evidence-Based Medicine</i> , 2017, 10, 233.	2.4	167
25	An analysis of perceived usefulness of Google Scholar by the postgraduate students of the University of Ilorin, Nigeria. <i>South African Journal of Information Management</i> , 2017, 19, .	0.8	0
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58	Many Paths to Discovery: The Increasingly Complex Literature Maze. , 2016, , 183-197.		0
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63	Information Seeking Behaviors, Attitudes, and Choices of Academic Physicists. Science and Technology Libraries, 2022, 41, 288-318.	1.8	5
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