

Exploring the academic invisible web

Library Hi Tech

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Indexing the invisible web: a survey. <i>Online Information Review</i> , 2005, 29, 249-265.	3.2	28
2	An exploratory study of Google Scholar. <i>Online Information Review</i> , 2007, 31, 814-830.	3.2	62
4	Academic Libraries as Digital Gateways: Linking Students to the Burgeoning Wealth of Open Online Collections. <i>Journal of Library Administration</i> , 2008, 48, 495-507.	1.1	8
5	Studying Journal Coverage in Google Scholar. <i>Journal of Library Administration</i> , 2008, 47, 81-99.	1.1	14
6	Analyzing the impact of churn and malicious behavior on the quality of peer-to-peer web search. , 2008, , .	3	
7	Search engine user behaviour: How can users be guided to quality content?. <i>Information Services and Use</i> , 2009, 28, 261-268.	0.2	22
8	Ranking library materials. <i>Library Hi Tech</i> , 2009, 27, 584-593.	5.1	10
9	Academic Search Engine Optimization (ASEO): Optimizing Scholarly Literature for Google Scholar & Co.. <i>Journal of Scholarly Publishing</i> , 2010, 41, 176-190.	0.6	6
10	Google Scholar as a tool for discovering journal articles in library and information science. <i>Online Information Review</i> , 2010, 34, 250-262.	3.2	28
11	Academic Search Engine Optimization (<sc>ASEO</sc>). <i>Journal of Scholarly Publishing</i> , 2010, 41, 176-190.	0.6	105
12	Fear and Loathing in the Fog: The Perceived (and Persistent) Vagaries of Tenure Standards Among Mass Communication Professors. <i>Publishing Research Quarterly</i> , 2011, 27, 36-53.	1.2	1
13	â€˜Scienonetâ€™ towards a global search and share engine for all scientific knowledge. <i>Bioinformatics</i> , 2011, 27, 1734-1735.	4.1	4
14	Impact of internet search engines on OPAC users: a study of Punjabi University, Patiala (India). <i>Data Technologies and Applications</i> , 2012, 46, 56-70.	0.8	8
15	Scholarly Journals: Print, Digital, Open Access, and Search Engines. , 2012, , .		0
16	Use of Google Scholar in corpus-driven EAP research. <i>Journal of English for Academic Purposes</i> , 2012, 11, 319-331.	2.5	17
17	D 1 Suchmaschinen. , 0, , .		2
18	Assessing web search engines: a webometric approach. , 0, , 135-146.		0
19	Data mining and sharing tool for high content screening large scale biological image data. , 2014, , .		0

#	ARTICLE	IF	CITATIONS
21	Die Macht der Suchmaschinen und ihr Einfluss auf unsere Entscheidungen. Information-Wissenschaft Und Praxis, 2014, 65, .	0.1	6
22	â€Point ohâ€™ libraries. , 2015, , 27-58.	0	
23	Invisible Web and Academic Research: A Partnership for Quality. International Education Studies, 2018, 11, 84.	0.6	3
24	SEO for an open access scholarly information system to improve user experience. Information Discovery and Delivery, 2018, 46, 77-82.	2.1	5
25	Peculiarity of the bit rot and link rot phenomena. Global Knowledge, Memory and Communication, 2019, 69, 20-37.	1.4	7
27	Information Retrieval in the Hidden Web. Advances in Data Mining and Database Management Book Series, 2021, , 50-71.	0.5	0
28	Web Searching: A Quality Measurement Perspective. Information Science and Knowledge Management, 2008, , 309-340.	0.1	26
29	Information Architecture: The Design and Integration of Information Spaces. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2009, 1, 1-169.	0.7	6
30	Mesurer la qualitÃ© des moteurs de recherche Web. Questions De Communication, 2008, , 75-93.	0.1	4
33	Un directorio temÃ¡tico especializado en el campo de los estudios fÃ¡lnicos. , 0, , .	0	
34	<i>ComunicaciÃ³n invisible.net</i>, directorio temÃ¡tico de estudios fÃ¡lnicos. Profesional De La Informacion, 2012, 21, 202-205.	2.7	0
35	An Efficient Web Content Extraction from Large Collection of Web Documents using Mining Methods. International Journal of Computer Applications, 2013, 69, 8-13.	0.2	1
36	CrawNet: Multimedia Crawler Resources for Both Surface and Hidden Web. LÃ¡mpsakos, 2015, , 39.	0.1	0
38	Das Deep Web. Xpert Press, 2018, , 251-262.	0.1	0
39	The Deep Web. , 2023, , 247-260.	0	
40	Law Enforcement and Digital Policing of the Dark Web: An Assessment of the Technical, Ethical and Legal Issues. Advanced Sciences and Technologies for Security Applications, 2023, , 105-115.	0.5	0