

Carol Tenopir

List of Publications by Year in descending order

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Version: 2024-02-01

101
papers

4,777
citations

117453

34
h-index

106150

65
g-index

111
all docs

111
docs citations

111
times ranked

3941
citing authors

#	ARTICLE	IF	CITATIONS
1	Data Sharing by Scientists: Practices and Perceptions. PLoS ONE, 2011, 6, e21101.	1.1	831
2	The Google generation: the information behaviour of the researcher of the future. ASLIB Proceedings, 2008, 60, 290-310.	1.2	383
3	Changes in Data Sharing and Data Reuse Practices and Perceptions among Scientists Worldwide. PLoS ONE, 2015, 10, e0134826.	1.1	266
4	Users' interaction with World Wide Web resources: an exploratory study using a holistic approach. Information Processing and Management, 2000, 36, 229-251.	5.4	228
5	Electronic journals and changes in scholarly article seeking and reading patterns. ASLIB Proceedings, 2009, 61, 5-32.	1.2	188
6	Peer review: still king in the digital age. Learned Publishing, 2015, 28, 15-21.	0.8	166
7	Research data management services in academic research libraries and perceptions of librarians. Library and Information Science Research, 2014, 36, 84-90.	1.2	149
8	Data sharing, management, use, and reuse: Practices and perceptions of scientists worldwide. PLoS ONE, 2020, 15, e0229003.	1.1	112
9	Participatory design of DataONE—Enabling cyberinfrastructure for the biological and environmental sciences. Ecological Informatics, 2012, 11, 5-15.	2.3	105
10	Reading behaviour and electronic journals. Learned Publishing, 2002, 15, 259-265.	0.8	94
11	Patterns of Journal Use by Scientists through Three Evolutionary Phases. D-Lib Magazine, 2003, 9, .	0.5	86
12	Variations in article seeking and reading patterns of academics: What makes a difference?. Library and Information Science Research, 2009, 31, 139-148.	1.2	85
13	Trends in Scientific Scholarly Journal Publishing in the United States. Journal of Scholarly Publishing, 1997, 28, 135-170.	0.3	84
14	Research Data Services in European Academic Research Libraries. LIBER Quarterly, 2017, 27, 23-44.	0.6	75
15	Affective and cognitive searching behavior of novice end-users of a full-text database. Journal of the Association for Information Science and Technology, 1996, 47, 276-286.	1.2	67
16	Trust and Authority in Scholarly Communications in the Light of the Digital Transition: setting the scene for a major study. Learned Publishing, 2014, 27, 121-134.	0.8	60
17	Design engineers and technical professionals at work: Observing information usage in the workplace. Journal of the Association for Information Science and Technology, 2009, 60, 443-454.	2.6	58
18	Social media and scholarly reading. Online Information Review, 2013, 37, 193-216.	2.2	55

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19	Relying on electronic journals: Reading patterns of astronomers. <i>Journal of the Association for Information Science and Technology</i> , 2005, 56, 786-802.	2.6	53
20	Research Data Services in Academic Libraries: Data Intensive Roles for the Future?. <i>Journal of Esience Librarianship</i> , 2015, 4, e1085.	0.2	53
21	Academic librarians and research data services: preparation and attitudes. <i>IFLA Journal</i> , 2013, 39, 70-78.	0.6	52
22	Medical faculty's use of print and electronic journals: changes over time and in comparison with scientists. <i>Journal of the Medical Library Association: JMLA</i> , 2004, 92, 233-41.	0.6	52
23	Scholarly journal information seeking and reading patterns of faculty at five US universities. <i>Learned Publishing</i> , 2009, 22, 126-144.	0.8	50
24	Academic users' interactions with ScienceDirect in search tasks: Affective and cognitive behaviors. <i>Information Processing and Management</i> , 2008, 44, 105-121.	5.4	49
25	Patterns of Journal Use by Faculty at Three Diverse Universities. <i>D-Lib Magazine</i> , 2003, 9, .	0.5	49
26	Beyond usage: measuring library outcomes and value. <i>Library Management</i> , 2011, 33, 5-13.	0.6	48
27	Trustworthiness and authority of scholarly information in a digital age: Results of an international questionnaire. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 2344-2361.	1.5	48
28	Viewing and reading behaviour in a virtual environment. <i>ASLIB Proceedings</i> , 2008, 60, 185-198.	1.2	46
29	What Motivates Authors of Scholarly Articles? The Importance of Journal Attributes and Potential Audience on Publication Choice. <i>Publications</i> , 2016, 4, 22.	1.9	46
30	What deep log analysis tells us about the impact of big deals: case study OhioLINK. <i>Journal of Documentation</i> , 2006, 62, 482-508.	0.9	45
31	Scholarly article seeking, reading, and use: a continuing evolution from print to electronic in the sciences and social sciences. <i>Learned Publishing</i> , 2015, 28, 93-105.	0.8	45
32	How Electronic Journals Are Changing Patterns of Use. <i>Serials Librarian</i> , 2004, 46, 121-141.	0.2	44
33	How scholars implement trust in their reading, citing and publishing activities: Geographical differences. <i>Library and Information Science Research</i> , 2014, 36, 192-202.	1.2	43
34	Research Data Sharing: Practices and Attitudes of Geophysicists. <i>Earth and Space Science</i> , 2018, 5, 891-902.	1.1	41
35	Journal Article Growth and Reading Patterns. <i>New Review of Information Networking</i> , 2011, 16, 4-22.	0.3	34
36	Electronic Journals and Changes in Scholarly Article Seeking and Reading Patterns. <i>D-Lib Magazine</i> , 2008, 14, .	0.5	34

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37	Perceptions of value and value beyond perceptions: measuring the quality and value of journal article readings. <i>Serials</i> , 2007, 20, 199-207.	0.5	33
38	Finding Information in (Very Large) Digital Libraries: A Deep Log Approach to Determining Differences in Use According to Method of Access. <i>Journal of Academic Librarianship</i> , 2006, 32, 119-126.	1.3	32
39	Managing scientific data as public assets: Data sharing practices and policies among full-time government employees. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 251-262.	1.5	31
40	Measuring Total Reading of Journal Articles. <i>D-Lib Magazine</i> , 2006, 12, .	0.5	28
41	Changes in the digital scholarly environment and issues of trust: An exploratory, qualitative analysis. <i>Information Processing and Management</i> , 2016, 52, 446-458.	5.4	27
42	Lessons for the future of journals. <i>Nature</i> , 2001, 413, 672-674.	13.7	26
43	Measuring the Value of the Academic Library: Return on Investment and Other Value Measures. <i>Serials Librarian</i> , 2010, 58, 39-48.	0.2	25
44	Do Younger Researchers Assess Trustworthiness Differently when Deciding what to Read and Cite and where to Publish?. <i>International Journal of Knowledge Content Development and Technology</i> , 2015, 5, 45-63.	0.4	25
45	Information metrics and user studies. <i>ASLIB Proceedings</i> , 2003, 55, 13-17.	1.2	24
46	Seeking, Reading, and Use of Scholarly Articles: An International Study of Perceptions and Behavior of Researchers. <i>Publications</i> , 2019, 7, 18.	1.9	24
47	Information needs of rural health care practitioners in Hawaii. <i>Bulletin of the Medical Library Association</i> , 1994, 82, 197-205.	0.6	24
48	Cross Country Comparison of Scholarly E-Reading Patterns in Australia, Finland, and the United States. <i>Australian Academic and Research Libraries</i> , 2010, 41, 26-41.	0.7	23
49	The impact of the pandemic on early career researchers: what we already know from the internationally published literature. <i>Profesional De La Informacion</i> , 0, .	2.7	22
50	Local citation analysis, publishing and reading patterns: Using multiple methods to evaluate faculty use of an academic library's research collection. <i>Journal of the Association for Information Science and Technology</i> , 2008, 59, 1393-1408.	2.6	21
51	Perceived value of scholarly articles. <i>Learned Publishing</i> , 2011, 24, 123-132.	0.8	21
52	The growth of journals publishing. , 2014, , 159-178.		21
53	Attitudes of North American Academics toward Open Access Scholarly Journals. <i>Portal</i> , 2020, 20, 73-100.	0.2	21
54	Scholarly Reading and the Value of Academic Library Collections: results of a study in six UK universities. <i>Insights: the UKSG Journal</i> , 2012, 25, 130-149.	0.1	20

#	ARTICLE	IF	CITATIONS
55	Article decay in the digital environment: An analysis of usage of OhioLINK by date of publication, employing deep log methods. <i>Journal of the Association for Information Science and Technology</i> , 2006, 57, 1840-1851.	2.6	19
56	Measuring value and return on investment of academic libraries. <i>Serials</i> , 2010, 23, 182-190.	0.5	19
57	Journal reading patterns and preferences of pediatricians. <i>Journal of the Medical Library Association: JMLA</i> , 2007, 95, 56-63.	0.6	19
58	New web services that help authors choose journals. <i>Learned Publishing</i> , 2017, 30, 281-287.	0.8	18
59	The growth of journals publishing. , 2009, , 105-123.		17
60	The use and value of scientific journals: past, present and future. <i>Serials</i> , 2001, 14, 113-120.	0.5	17
61	Finding and using journalâ€™article components: Impacts of disaggregation on teaching and research practice. <i>Journal of the Association for Information Science and Technology</i> , 2008, 59, 970-982.	2.6	16
62	Embracing change: perceptions of eâ€™journals by faculty members. <i>Learned Publishing</i> , 2010, 23, 209-223.	0.8	16
63	Article and book reading patterns of scholars: findings for publishers. <i>Learned Publishing</i> , 2012, 25, 279-291.	0.8	16
64	Building Evidence of the Value and Impact of Library and Information Services: Methods, Metrics and ROI. <i>Evidence Based Library and Information Practice</i> , 2013, 8, 270-274.	0.1	16
65	The Big Deal - ten years on. <i>Learned Publishing</i> , 2005, 18, 251-257.	0.8	14
66	Facilitating Access to Biodiversity Information: A Survey of Usersâ€™ Needs and Practices. <i>Environmental Management</i> , 2014, 53, 690-701.	1.2	14
67	Lib-Value: Measuring Value and Return on Investment of Academic Libraries. <i>Research Library Issues</i> , 2010, , 36-40.	0.4	14
68	Value of academic reading and value of the library in academics' own words. <i>ASLIB Proceedings</i> , 2013, 65, 425-440.	1.2	13
69	No scholar is an island: The impact of sharing in the work life of scholars. <i>Learned Publishing</i> , 2017, 30, 5-17.	0.8	13
70	Research data services in european and north american libraries: Current offerings and plans for the future. <i>Proceedings of the Association for Information Science and Technology</i> , 2016, 53, 1-6.	0.3	11
71	Reading practices in scholarly work: from articles and books to blogs. <i>Journal of Documentation</i> , 2019, 75, 478-499.	0.9	10
72	Model Development for Scientific Data Curation Education. <i>International Journal of Digital Curation</i> , 2013, 8, 255-264.	0.1	9

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73	Sharing data: Practices, barriers, and incentives. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-4.	0.2	8
74	Some economic aspects of the scholarly journal system. Annual Review of Information Science & Technology, 2011, 45, 295-366.	2.6	7
75	Undergraduate science students and electronic scholarly journals. Proceedings of the American Society for Information Science and Technology, 2005, 40, 291-297.	0.2	5
76	Managing the Unmanageable. Journal of Library Administration, 2006, 44, 11-24.	0.4	5
77	Use of electronic science journals in the undergraduate curriculum: An observational study. Proceedings of the American Society for Information Science and Technology, 2005, 41, 64-71.	0.2	4
78	Changes in Scholarly Reading in Finland Over a Decade: Influences of E-Journals and Social Media. Libri, 2019, 69, 169-187.	0.5	4
79	To Boldly Go Beyond Downloads: How Are Journal Articles Shared and Used?. , 2015, , .		4
80	Mental models of information retrieval systems. Proceedings of the American Society for Information Science and Technology, 2005, 41, 580-581.	0.2	3
81	The Changing Communication Patterns of Engineers [Point of View]. Proceedings of the IEEE, 2011, 99, 1155-1157.	16.4	3
82	Does Workplace Matter? How Engineers Use and Access Information Resources in Academic and Non-Academic Settings. Science and Technology Libraries, 2019, 38, 288-308.	0.8	3
83	Knowledge map of information science: Implications for the future of the field. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	2
84	How chemists are really finding and using information in our digital environment. Proceedings of the American Society for Information Science and Technology, 2007, 43, 1-7.	0.2	2
85	Martha E. Williams: Pioneer Information Scientist and Online Industry Guru. Libraries & the Cultural Record, 2010, 45, 185-209.	0.2	2
86	Trust in reading, citing and publishing. Information Services and Use, 2014, 34, 39-48.	0.1	2
87	Naturalistic observation for understanding users: How technology professionals use & communicate information at work. Proceedings of the American Society for Information Science and Technology, 2007, 43, 1-9.	0.2	1
88	Being user-oriented: Convergences, divergences, and the potentials for systematic dialogue between disciplines and between researchers, designers, and providers. Proceedings of the American Society for Information Science and Technology, 2006, 43, 1-9.	0.2	1
89	The DataNet partners: Sharing science, linking domains, curating data. Proceedings of the American Society for Information Science and Technology, 2009, 46, 1-8.	0.2	1
90	Transforming the data landscape: Connecting data, policies, and communities. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-4.	0.2	1

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91	Desired Affordances of Scholarly E-Articles: Views from Scholars Based on Open-Ended Answers. Libri, 2022, 72, 67-81.	0.5	1
92	Benefits and Outcomes of Library Collections on Scholarly Reading in Finland. Libri, 2019, 69, 153-168.	0.5	1
93	The Secret Life of Articles: , 2016, , 601-606.		1
94	Suomalaisten tutkijoiden sosiaalisen median käyttö: sosiaalisen median merkitys tiedonhankinnassa ja tieteellisen tiedon jakamisessa. Informaatiotutkimus, 2018, 37, .	0.0	1
95	Measuring (and Increasing) the Value of Academic Libraries. Journal of the Korean Society for Library and Information Science, 2010, 44, 19-31.	0.0	1
96	What can we learn from usage data? Sponsored by SIG USE. Proceedings of the American Society for Information Science and Technology, 2005, 40, 475-476.	0.2	0
97	Surveys of scientists and engineers: Ensuring reliable research evidence for good practice. Proceedings of the American Society for Information Science and Technology, 2006, 42, n/a-n/a.	0.2	0
98	Technical session on: The impact of the Internet on users. Proceedings of the American Society for Information Science and Technology, 2008, 44, 1-5.	0.2	0
99	Pioneering women of the information age. Proceedings of the American Society for Information Science and Technology, 2008, 45, 1-2.	0.2	0
100	ASIS&T 2009 award of merit speech: Facilitating and enhancing scientific discovery. Bulletin of the American Society for Information Science, 2010, 36, 30-31.	0.3	0
101	Responding to emerging data workforce demand: Harnessing data center expertise. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-3.	0.2	0