

# Bradley Wade Bishop

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4799983/publications.pdf>

Version: 2024-02-01

52  
papers

525  
citations

686830

13  
h-index

713013

21  
g-index

58  
all docs

58  
docs citations

58  
times ranked

335  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the GIS Knowledge Domain Using CiteSpace. <i>Professional Geographer</i> , 2015, 67, 374-384.	1.0	93
2	Opportunities and Challenges for Public Libraries to Enhance Community Resilience. <i>Risk Analysis</i> , 2014, 34, 721-734.	1.5	41
3	Utilizing geographic information systems (GIS) in library research. <i>Library Hi Tech</i> , 2010, 28, 536-547.	3.7	35
4	Public Libraries as Post-Crisis Information Hubs. <i>Public Library Quarterly</i> , 2013, 32, 33-45.	0.9	35
5	Broadband for public libraries: Importance, issues, and research needs. <i>Government Information Quarterly</i> , 2010, 27, 280-291.	4.0	31
6	Public library facility closure: An investigation of reasons for closure and effects on geographic market areas. <i>Library and Information Science Research</i> , 2009, 31, 84-91.	1.2	28
7	Job Analyses of Emerging Information Professions: A Survey Validation of Core Competencies to Inform Curricula. <i>Library Quarterly</i> , 2015, 85, 64-84.	0.4	27
8	The Role of Rural Public Libraries in Small Business Development. <i>Public Library Quarterly</i> , 2016, 35, 37-48.	0.9	20
9	Virtual Reference Services. <i>College and Undergraduate Libraries</i> , 2007, 13, 117-127.	0.4	16
10	Where Do We Go from Here? Informing Academic Library Staffing through Reference Transaction Analysis. <i>College and Research Libraries</i> , 2013, 74, 489-500.	0.2	16
11	Digital Curation and the GeoWeb: An Emerging Role for Geographic Information Librarians. <i>Journal of Map and Geography Libraries</i> , 2013, 9, 296-312.	0.1	16
12	Small Business Perspectives on the Role of Rural Libraries in Economic Development. <i>Library Quarterly</i> , 2017, 87, 17-35.	0.4	15
13	Location-based questions and local knowledge. <i>Journal of the Association for Information Science and Technology</i> , 2011, 62, 1594-1603.	2.6	14
14	A Case Methodology of Action Research to Promote Rural Economic Development: Implications for LIS Education. <i>Journal of Education for Library and Information Science</i> , 2018, 59, 48-65.	0.2	14
15	Analysis of reference transactions to inform library applications (apps). <i>Library and Information Science Research</i> , 2012, 34, 265-270.	1.2	13
16	The Geography of Virtual Questioning. <i>Library Quarterly</i> , 2009, 79, 393-420.	0.4	12
17	Documenting social justice in library and information science research: a literature review. <i>Journal of Documentation</i> , 2021, 77, 743-754.	0.9	12
18	Populating a Knowledge Base with Local Knowledge for Florida's Ask a Librarian Reference Consortium. <i>Reference Librarian</i> , 2011, 52, 197-207.	0.2	9

#	ARTICLE	IF	CITATIONS
19	How Do Public Libraries Assist Small Businesses in Rural Communities? An Exploratory Qualitative Study in Tennessee. <i>Libri</i> , 2017, 67, .	0.5	9
20	Scientists' data discovery and reuse behavior: (Meta)data fitness for use and the FAIR data principles. <i>Proceedings of the Association for Information Science and Technology</i> , 2019, 56, 21-31.	0.3	7
21	Data curation profiling of biocollections. <i>Proceedings of the Association for Information Science and Technology</i> , 2016, 53, 1-9.	0.3	6
22	Usability of E-government mapping applications: lessons learned from the US National Atlas. <i>International Journal of Cartography</i> , 2015, 1, 134-150.	0.2	5
23	A new decade of uses for geographic information systems (GIS) as a tool to research, measure and analyze library services. <i>Library Hi Tech</i> , 2023, 41, 1022-1038.	3.7	5
24	The GeoWeb and everyday life: An analysis of spatial tactics and volunteered geographic information. <i>First Monday</i> , 0, , .	0.6	5
25	Scientists's™ Research Data Management Questions: Lessons Learned at a Data Help Desk. <i>Portal</i> , 2020, 20, 677-692.	0.2	5
26	Data Curation Profiling to Assess Data Management Training Needs and Practices to Inform a Toolkit. <i>Data Science Journal</i> , 2020, 19, .	0.6	5
27	Geographic Knowledge Organization: Critical Cartographic Cataloging and Place-Names in the Geoweb. <i>Knowledge Organization</i> , 2015, 42, 199-210.	0.1	4
28	Data Services Librarians's™ Responsibilities and Perspectives on Research Data Management. <i>Journal of Escience Librarianship</i> , 2022, 11, .	0.2	4
29	Information Science Professionals as Community Action Researchers to Further the Role of Rural Public Libraries in Small Business Economic Development: A Case Study of Tennessee. <i>Proceedings of the Annual Conference of CAIS / Actes Du Congr's Annuel De L ACSI</i> , 0, , .	0.0	3
30	Collaborative Development and Assessment of Student Learning Outcomes for LIS Electives. <i>Journal of Education for Library and Information Science</i> , 2015, 56, 272-282.	0.2	3
31	Can Consortial Reference Partners Answer Your Local Users' Library Questions?. <i>Portal</i> , 2012, 12, 355-370.	0.2	2
32	A Gap Analysis of the Perspectives of Small Businesses and Rural Librarians in Tennessee: Developments Toward a Blueprint for a Public Library Small Business Toolkit. <i>Advances in Librarianship</i> , 2017, , 97-121.	0.1	2
33	An Evaluation of the Navigability of Web-based Mapping Applications. <i>Journal of the Korean Society for Information Management</i> , 2011, 28, 159-175.	0.0	2
34	The World of Tomorrow: Geographic Coverages of the Main Street Public Library, ALA Catalogs, and H. W. Wilson Company's Standard Catalog for Public Libraries. <i>Library Trends</i> , 2012, 60, 729-748.	0.2	1
35	The Education for Geographic Information: Organization, Access, and Use. <i>Journal of Map and Geography Libraries</i> , 2016, 12, 229-237.	0.1	1
36	A Safe, Helpful, and Ubiquitous Place That Requires Further Study. <i>Public Library Quarterly</i> , 2016, 35, 318-324.	0.9	1

#	ARTICLE	IF	CITATIONS
37	An exploration of "localness" on twitter during the 2012 U.S. elections. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-4.	0.3	1
38	Job Analyses of Earth Science Data Librarians and Data Managers. Bulletin of the American Meteorological Society, 2021, 102, E1384-E1393.	1.7	1
39	Potential Roles for Science Librarians in Research Data Management: A Gap Analysis. Issues in Science and Technology Librarianship, 2021, , .	0.2	1
40	Geoweb. Springer Geography, 2016, , 105-123.	0.3	1
41	Geographic Information, Maps, and GIS. Springer Geography, 2016, , 11-25.	0.3	1
42	Earth Science Data Management: Mapping Actual Tasks to Conceptual Actions in the Curation Lifecycle Model. Lecture Notes in Computer Science, 2018, , 598-608.	1.0	1
43	The Data Life Aquatic. International Journal of Digital Curation, 2022, 16, 10.	0.1	1
44	Spatial analysis of the Federal-State Cooperative System's public library statistics. Proceedings of the American Society for Information Science and Technology, 2008, 44, 1-5.	0.2	0
45	Mapping location-based questions to inform mobile campus apps. , 2012, , .		0
46	Implications and saturation for the administration of higher education site licenses. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-2.	0.2	0
47	Organizing geographic information: The creation of the National Spatial Data Infrastructure. Advances in Classification Research Online, 2007, 18, .	0.1	0
48	Discovery and Fitness for Use. Springer Geography, 2016, , 125-146.	0.3	0
49	Data Lifecycle. Springer Geography, 2016, , 169-186.	0.3	0
50	OÂ°: A Primer on Geographic Representation. Springer Geography, 2016, , 27-52.	0.3	0
51	Job Analyses of Earth Science Data Managers: A Survey Validation of Competencies to Inform Curricula in Research Data Management Education. Journal of Education for Library and Information Science, 0, , .	0.2	0
52	Best Paper of the Year Award for Volume 16. Journal of Map and Geography Libraries, 0, , 1-3.	0.1	0