Michael K Buckland

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

53 papers	996 citations	13 h-index	31 g-index
69 ext. papers	1,217 ext. citations	1.4 avg, IF	4.66 L-index

#	Paper	IF	Citations
53	Glittering in the dark: Memory, culture, and critique in light of the history of information. *Proceedings of the Association for Information Science and Technology*, **2018**, 55, 701-703	0.4	
52	Tomato tomahto: European perspectives on information science. *Proceedings of the Association for Information Science and Technology*, **2016**, 53, 1-4	0.4	
51	Decentralized coordination of controlled vocabularies. *Proceedings of the American Society for Information Science and Technology*, **2014**, 51, 1-4		0
50	Pluri, multi-, trans- meta- and interdisciplinary nature of LIS. Does it really matter?. *Proceedings of the American Society for Information Science and Technology*, **2014**, 51, 1-5		3
49	Boyd Rayward, Documentation, and Information Science. *Library Trends*, **2013**, 62, 302-310	0.6	1
48	What kind of science can information science be?. *Journal of the Association for Information Science and Technology*, **2012**, 63, 1-7		57
47	The other as a research agenda for information science. *Proceedings of the American Society for Information Science and Technology*, **2012**, 49, 1-3		
46	iSchools and l-schools: Converging or diverging communities?. *Proceedings of the American Society for Information Science and Technology*, **2012**, 49, 1-3		2
45	Integrating collaborative bibliography and research. *Proceedings of the American Society for Information Science and Technology*, **2012**, 49, 1-4		2
44	Interrogating Spatial Analogies Relating to Knowledge Organization: Paul Otlet and Others. *Library Trends*, **2012**, 61, 271-285	0.6	1
43	Obsolescence in subject description. *Journal of Documentation*, **2012**, 68, 154-161	1.3	15
42	Editorial control over linked data. *Proceedings of the American Society for Information Science and Technology*, **2011**, 48, 1-4		1
41	Data management as bibliography. *Bulletin of the American Society for Information Science*, **2011**, 37, 34-37		22
40	Events as a structuring device in biographical mark-up and metadata. *Bulletin of the American Society for Information Science*, **2010**, 36, 26-29		1
39	Re-positioning information science. *Proceedings of the American Society for Information Science and Technology*, **2010**, 47, 1-2		1
38	Rapid access to reference resources. *Proceedings of the American Society for Information Science and Technology*, **2010**, 47, 1-2		
37	TIMELINESAs we may recall. *Interactions*, **2009**, 16, 76-79	1	4

36	Finding explanations online: Easy queries AND trustworthy answers. *Proceedings of the American Society for Information Science and Technology*, **2009**, 46, 1-6		
35	Reference library service in the digital environment. *Library and Information Science Research*, **2008**, 30, 81-85	1.9	13
34	Document, documentation, and the Document Academy: introduction. *Archival Science*, **2008**, 8, 161-164	1.7	5
33	Finding and providing context online. *Proceedings of the American Society for Information Science and Technology*, **2008**, 45, 1-3		
32	Democratic theory in library information science. *Journal of the Association for Information Science and Technology*, **2008**, 59, 1534-1534		2
31	Geographic Search: Catalogs, Gazetteers, and Maps. *College and Research Libraries*, **2007**, 68, 376-387	1.3	12
30	The Digital Difference in Reference Collections. *Journal of Library Administration*, **2007**, 46, 87-100	0.8	5
29	Knowledge map of Information Science. *Brazilian Journal of Information Science*, **2007**, 1, 3-32	1.7	3
28	Metadata as infrastructure: What, where, when and who. *Proceedings of the American Society for Information Science and Technology*, **2006**, 42, n/a-n/a		2
27	Time period directories **2006**,		14
26	Poster Sessions at ASIST 2001: A Welcome Resource. *Bulletin of the American Society for Information Science*, **2005**, 28, 28-29		
25	Conceptions of information as evidence. Sponsored by SIG HFIS. *Proceedings of the American Society for Information Science and Technology*, **2005**, 39, 497-498		
24	The Electronic Cultural Atlas Initiative. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 514-515		
23	The revival of the concept of documents in the theoretical foundation of information science. Sponsored by SIG HFIST. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 467-467		
22	The Philosophy of Information20057Edited by Ken Herold. The Philosophy of Information. Vol. 52, No. 3, Winter 2004. pp. 373-670 Special issue of Library Trends. *Journal of Documentation*, **2005**, 61, 684-686	1.3	3
21	The landscape of information science: The American Society for Information Science at 62. *Journal of the Association for Information Science and Technology*, **1999**, 50, 970-974		24
20	Mapping Entry Vocabulary to Unfamiliar Metadata Vocabularies. *D-Lib Magazine*, **1999**, 5,		17
19	What is a document. *Journal of the Association for Information Science and Technology*, **1997**, 48, 804-809		175

18	What is a document? **1997**, 48, 804		1
17	Documentation, information science, and library science in the U.S.A.. *Information Processing and Management*, **1996**, 32, 63-76	6.3	36
16	On the construction of selection systems. *Library Hi Tech*, **1994**, 12, 15-28	1.5	13
15	OASIS: A front-end for prototyping catalog enhancements. *Library Hi Tech*, **1992**, 10, 7-22	1.5	3
14	Emanuel Goldberg, electronic document retrieval, and Vannevar Bush's Memex **1992**, 43, 284-294		11
13	The retrieval problem in photography (1932). Emanuel Goldberg (1881–1970). *Journal of the Association for Information Science and Technology*, **1992**, 43, 295-298		1
12	Information as thing **1991**, 42, 351-360		453
11	Little-Used Duplicates, Cooperative Collection Development, and Storage. *Collection Management*, **1991**, 13, 39-52	0.4	9
10	THE ROLES OF COLLECTIONS AND THE SCOPE OF COLLECTION DEVELOPMENT. *Journal of Documentation*, **1989**, 45, 213-226	1.3	9
9	National and International Implications of the Linked Systems Protocol for Online Bibliographic Systems. *Cataloging and Classification Quarterly*, **1988**, 8, 15-33	0.2	1
8	Library Materials: Paper, Microform, Database. *College and Research Libraries*, **1988**, 49, 117-122	1.3	3
7	Relatedness, relevance and responsiveness in retrieval systems. *Information Processing and Management*, **1983**, 19, 237-241	6.3	5
6	On types of search and the allocation of library resources. *Journal of the Association for Information Science and Technology*, **1979**, 30, 143-147		6
5	Ten years progress in quantitative research on libraries. *Socio-Economic Planning Sciences*, **1978**, 12, 333-9	3.7	10
4	Notes on the gupta-ravindran optimal storage model. *Journal of the Association for Information Science and Technology*, **1975**, 26, 351-352		
3	Methodological problems in assessing the overlap between bibliographical files and library holdings. *Information Processing and Management*, **1975**, 11, 89-105	6.3	10
2	ARE OBSOLESCENCE AND SCATTERING RELATED?. *Journal of Documentation*, **1972**, 28, 242-246	1.3	20
1	An Operations Research Study of a Variable Loan and Duplication Policy at the University of Lancaster. *Library Quarterly*, **1972**, 42, 97-106	1.2	16