Gary Marchionini

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.

93 papers	3,505 citations	25 h-index	58 g-index
105 ext. papers	4,057 ext. citations	3.3 avg, IF	5.92 L-index

#	Paper	IF	Citations
93	The usefulness of multimedia surrogates for making relevance judgments about digital video objects. *Information Processing and Management*, **2019**, 56, 102091	6.3	4
92	Search, sense making and learning: closing gaps. *Information and Learning Science*, **2019**, 120, 74-86	3.3	10
91	Information Science Roles in the Emerging Field of Data Science. *Journal of Data and Information Science*, **2017**, 1, 1-6	1.2	15
90	Award of Merit acceptance speech: Bridges, linchpins and membranes: From I to We. *Bulletin of the American Society for Information Science*, **2012**, 38, 19-21		
89	Design and evaluation of a system to support collaborative search. *Proceedings of the American Society for Information Science and Technology*, **2012**, 49, 1-10		11
88	Information Professionals 2050: Educating the next generation of information professionals. *Information Services and Use*, **2012**, 32, 95-100	0.5	3
87	The ResultsSpace collaborative search environment **2012**,		4
86	Publishing survey articles on information retrieval topics. *ACM SIGIR Forum*, **2011**, 45, 70-72	0.9	
85	Information Concepts: From Books to Cyberspace Identities. *Synthesis Lectures on Information Concepts, Retrieval, and Services*, **2010**, 2, 1-105	1.7	4
84	Tools-at-hand and learning in multi-session, collaborative search **2010**,		37
83	Tactics used when searching for digital video **2010**,		6
82	Modeling the effect of habituation on banner blindness as a function of repetition and search type **2010**,		5
81	What are the most eye-catching and ear-catching features in the video? **2010**,		3
80	Message from the incoming president: ASIS&T participation agenda. *Bulletin of the American Society for Information Science*, **2010**, 36, 3-6		
79	Awareness in collaborative information seeking. *Journal of the Association for Information Science and Technology*, **2010**, 61, 1970-1986		50
78	Learning design principles for a collaborative information seeking system **2009**,		17
77	Information-Seeking Support Systems [Guest Editors' Introduction]. *Computer*, **2009**, 42, 30-32	1.6	15

76	Multimedia surrogates for video gisting: Toward combining spoken words and imagery. *Information Processing and Management*, **2009**, 45, 615-630	6.3	21
75	Media Informatics: Theory, methods, and tools. *Proceedings of the American Society for Information Science and Technology*, **2009**, 46, 1-3		
74	Query parameters for harvesting digital video and associated contextual information **2009**,		4
73	Virtual DL poster sessions in second life **2009**,		2
72	MPACT and citation impact: Two sides of the same scholarly coin?. *Library and Information Science Research*, **2008**, 30, 273-281	1.9	11
71	Human□nformation interaction research and development. *Library and Information Science Research*, **2008**, 30, 165-174	1.9	56
70	The relation browser tool for faceted exploratory search **2008**,		26
69	Rating reviewers. *Science*, **2008**, 319, 1335-6	33.3	1
68	Annotations of Interlibrary Loan Process. *Journal of Interlibrary Loan, Document Delivery and Electronic Reserve*, **2008**, 18, 307-324	0.1	1
67	Selection and context scoping for digital video collections **2008**,		8
66	My so-called life on the web. *Proceedings of the American Society for Information Science and Technology*, **2008**, 45, 1-3		
65	Hunting for hip, hipsters, and happenings on YouTube. *Proceedings of the American Society for Information Science and Technology*, **2008**, 45, 1-16		1
64	Toward human-computer information retrieval. *Bulletin of the American Society for Information Science*, **2007**, 32, 20-22		20
63	Video Annotation in a Learning Environment. *Proceedings of the American Society for Information Science and Technology*, **2007**, 43, 1-22		4
62	Search history support for finding and using information: User interface design recommendations from a user study. *Information Processing and Management*, **2007**, 43, 10-29	6.3	14
61	Examining the effectiveness of real-time query expansion. *Information Processing and Management*, **2007**, 43, 685-704	6.3	110
60	Effects of structure and interaction style on distinct search tasks **2007**,		32
59	Effects of audio and visual surrogates for making sense of digital video **2007**,		14

58	Exploratory search and HCI **2007**,		21
57	The digital library as place. *Journal of Documentation*, **2007**, 63, 505-533	1.3	32
56	Find What You Need, Understand What You Find. *International Journal of Human-Computer Interaction*, **2007**, 23, 205-237	3.6	79
55	Information and library science MPACT: A preliminary analysis. *Library and Information Science Research*, **2006**, 28, 480-500	1.9	11
54	Search histories for user support in user interfaces. *Journal of the Association for Information Science and Technology*, **2006**, 57, 803-807		11
53	The Open Video Digital Library: A MBius strip of research and practice. *Journal of the Association for Information Science and Technology*, **2006**, 57, 1629-1643		25
52	Annotating the Web: An exploratory study of Web users' needs for personal annotation tools. *Proceedings of the American Society for Information Science and Technology*, **2006**, 42, n/a-n/a		9
51	Lost in translation? Applying information behavior research to information systems design. *Proceedings of the American Society for Information Science and Technology*, **2006**, 42, n/a-n/a		1
50	Human performance measures for video retrieval **2006**,		5
49	Integrating data and interfaces to enhance understanding of government statistics **2006**,		3
48	Exploratory search. *Communications of the ACM*, **2006**, 49, 41-46	2.5	1001
47	Report on ACM SIGIR 2006 workshop on evaluating exploratory search systems. *ACM SIGIR Forum*, **2006**, 40, 52-60	0.9	33
46	Leveraging Context for Adaptive Multimedia Retrieval: A Matter of Control. *Lecture Notes in Computer Science*, **2006**, 35-43	0.9	1
45	Accessing government statistical information. *Computer*, **2005**, 38, 52-61	1.6	9
44	User studies and information architecture. Sponsored by SIG USE, SIG IA. *Proceedings of the American Society for Information Science and Technology*, **2005**, 39, 448-448		
43	Bioinformatics in information science education. Sponsored by SIG BIO, SIG ED. *Proceedings of the American Society for Information Science and Technology*, **2005**, 39, 490-491		1
42	Measuring user performance during interactions with digital video collections. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 3-12		5
41	Enriched video semantic metadata: Authorization, integration, and presentation. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 316-322		5

40	The role of narrative in understanding digital video: An exploratory analysis. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 323-329		9
39	User-centered design: Science or window dressing?. Sponsored by SIG HCI. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 441-441		1
38	The organizational layer of the user interface. Sponsored by SIG HCI. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 446-446		
37	Now do you know where your information is? Perspectives on the present and future of personal information management. *Proceedings of the American Society for Information Science and Technology*, **2005**, 40, 491-492		
36	Exploring users' video relevance criteria: A pilot study. *Proceedings of the American Society for Information Science and Technology*, **2005**, 41, 229-238		10
35	Why can't Johnny file? And what can we do to help?. *Proceedings of the American Society for Information Science and Technology*, **2005**, 41, 599-599		
34	Deciphering visual gist and its implications for video retrieval and interface design **2005**,		5
33	A briefing on the evolution and status of the Open Video digital library. *International Journal on Digital Libraries*, **2004**, 4, 36-38	1.4	
32	Digital government information services. *Interactions*, **2003**, 10, 18-27	1	10
31	User studies informing E-table interfaces. *Information Processing and Management*, **2003**, 39, 561-579	6.3	5
30	Text or Pictures? An Eyetracking Study of How People View Digital Video Surrogates. *Lecture Notes in Computer Science*, **2003**, 271-280	0.9	22
29	Co-evolution of user and organizational interfaces: A longitudinal case study of WWW dissemination of national statistics. *Journal of the Association for Information Science and Technology*, **2002**, 53, 1192-1209		11
28	The Open Video Digital Library. *D-Lib Magazine*, **2002**, 8,		62
27	Alternative Surrogates for Video Objects in a Digital Library: Users Perspectives on Their Relative Usability. *Lecture Notes in Computer Science*, **2002**, 493-507	0.9	15
26	A bucket architecture for the open video project **2001**,		1
25	Previews and overviews in digital libraries: Designing surrogates to support visual information seeking. *Journal of the Association for Information Science and Technology*, **2000**, 51, 380-393		53
24	Open video: A framework for a test collection. *Journal of Network and Computer Applications*, **2000**, 23, 219-245	7.9	11
23	Extending understanding of federal statistics in tables **2000**,		1

22	Multimodal surrogates for video browsing **1999**,		31
21	Interfaces and tools for the library of congress national digital library program. *Information Processing and Management*, **1998**, 34, 535-555	6.3	42
20	Building an electronic learning community **1998**,		6
19	Toward a worldwide digital library. *Communications of the ACM*, **1998**, 41, 29-32	2.5	55
18	Video and Dynamic Query Capability in Schools: Implications for Learning in a Networked Community. *Bulletin of Science, Technology and Society*, **1998**, 18, 432-440	0.2	0
17	Dynamic key frame presentation techniques for augmenting video browsing **1998**,		25
16	Bringing treasures to the surface **1997**,		11
15	Comprehension and object recognition capabilities for presentations of simultaneous video key frame surrogates. *Lecture Notes in Computer Science*, **1997**, 41-54	0.9	4
14	The roles of digital libraries in teaching and learning. *Communications of the ACM*, **1995**, 38, 67-75	2.5	83
13	User-centered methods for library interface design. *ACM SIGOIS Bulletin*, **1995**, 16, 34-36		2
12	Information Seeking in Electronic Environments **1995**,		584
11	Evaluating hypermedia and learning. *ACM Transactions on Information Systems*, **1994**, 12, 5-34	4.8	47
10	Extending retrieval strategies to networked environments: Old ways, new ways, and a critical look at WAIS. *Journal of the Association for Information Science and Technology*, **1994**, 45, 561-564		2
9	Human-computer interaction research agendas. *Behaviour and Information Technology*, **1993**, 12, 67-68	2.4	3
8	Interfaces for end-user information seeking. *Journal of the Association for Information Science and Technology*, **1992**, 43, 156-163		65
7	Graphical representations of electronic search patterns. *Journal of the Association for Information Science and Technology*, **1991**, 42, 469-478		7
6	Evaluating Hypermedia-Based Learning **1990**, 355-373		14
5	Information-seeking strategies of novices using a full-text electronic encyclopedia. *Journal of the Association for Information Science and Technology*, **1989**, 40, 54-66		196

4	Making the transition from print to electronic encyclopaedias: adaptation of mental models. *International Journal of Man-Machine Studies*, **1989**, 30, 591-618		47
3	. *Computer*, **1988**, 21, 70-80	1.6	243
2	Elementary Students Use of Electronic Information Services. *Journal of Research on Technology in Education*, **1987**, 20, 139-155		18
1	Exploring the use of electronic information services with elementary students. *Education and Computing*, **1987**, 3, 179-184		1