

Judit Bar-Ilan

List of Publications by Citations

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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.

133
papers

3,871
citations

33
h-index

59
g-index

148
ext. papers

4,419
ext. citations

2.2
avg, IF

6.23
L-index

#	Paper	IF	Citations
133	Which h-index? A comparison of WoS, Scopus and Google Scholar. <i>Scientometrics</i> , 2008 , 74, 257-271	3	394
132	Informetrics at the beginning of the 21st century A review. <i>Journal of Informetrics</i> , 2008 , 2, 1-52	3.1	259
131	Comparing university rankings. <i>Scientometrics</i> , 2010 , 85, 243-256	3	173
130	Suitability of Google Scholar as a source of scientific information and as a source of data for scientific evaluation Review of the Literature. <i>Journal of Informetrics</i> , 2017 , 11, 823-834	3.1	147
129	Coverage and adoption of altmetrics sources in the bibliometric community. <i>Scientometrics</i> , 2014 , 101, 1145-1163	3	139
128	Citations to the Introduction to informetrics Indexed by WOS, Scopus and Google Scholar. <i>Scientometrics</i> , 2010 , 82, 495-506	3	135
127	Non-cryptographic fault-tolerant computing in constant number of rounds of interaction 1989 ,		134
126	Do blog citations correlate with a higher number of future citations? Research blogs as a potential source for alternative metrics. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 1018-1027	2.7	117
125	How to Allocate Network Centers. <i>Journal of Algorithms</i> , 1993 , 15, 385-415		100
124	Methods for comparing rankings of search engine results. <i>Computer Networks</i> , 2006 , 50, 1448-1463	5.4	95
123	Research blogs and the discussion of scholarly information. <i>PLoS ONE</i> , 2012 , 7, e35869	3.7	92
122	Data collection methods on the Web for infometric purposes A review and analysis 2001 , 50, 7-32		84
121	Post retraction citations in context: a case study. <i>Scientometrics</i> , 2017 , 113, 547-565	3	83
120	Some measures for comparing citation databases. <i>Journal of Informetrics</i> , 2007 , 1, 26-34	3.1	70
119	Psychological factors behind the lack of participation in online discussions. <i>Computers in Human Behavior</i> , 2016 , 55, 268-277	7.7	67
118	What do we know about links and linking? A framework for studying links in academic environments. <i>Information Processing and Management</i> , 2005 , 41, 973-986	6.3	59
117	Information hub blogs. <i>Journal of Information Science</i> , 2005 , 31, 297-307	2	58

116	The use of web search engines in information science research. <i>Annual Review of Information Science & Technology</i> , 2005 , 38, 231-288		57
115	A microscopic link analysis of academic institutions within a country [the case of Israel]. <i>Scientometrics</i> , 2004 , 59, 391-403	3	56
114	A new methodology for comparing Google Scholar and Scopus. <i>Journal of Informetrics</i> , 2016 , 10, 533-551	3.1	54
113	Information quality assessment of community generated content: A user study of Wikipedia. <i>Journal of Information Science</i> , 2011 , 37, 487-498	2	53
112	A survey on the use of electronic databases and electronic journals accessed through the web by the academic staff of Israeli universities. <i>Journal of Academic Librarianship</i> , 2003 , 29, 346-361	1.5	53
111	Preference for electronic format of scientific journals: A case study of the Science Library users at the Hebrew University. <i>Library and Information Science Research</i> , 2005 , 27, 363-376	1.9	46
110	Comparing rankings of search results on the Web. <i>Information Processing and Management</i> , 2005 , 41, 1511-1519	6.3	45
109	Presentation bias is significant in determining user preference for search results: A user study. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 135-149		42
108	Generalized submodular cover problems and applications. <i>Theoretical Computer Science</i> , 2001 , 250, 179-200		42
107	Internet use by faculty members in various disciplines: A comparative case study. <i>Journal of the Association for Information Science and Technology</i> , 1997 , 48, 508-518		41
106	Methods for measuring search engine performance over time. <i>Journal of the Association for Information Science and Technology</i> , 2002 , 53, 308-319		41
105	Evolution, continuity, and disappearance of documents on a specific topic on the Web: A longitudinal study of Informetrics. <i>Journal of the Association for Information Science and Technology</i> , 2004 , 55, 980-990		40
104	Web of Science with the Conference Proceedings Citation Indexes: the case of computer science. <i>Scientometrics</i> , 2010 , 83, 809-824	3	39
103	How do search engines respond to some non-English queries?. <i>Journal of Information Science</i> , 2005 , 31, 13-28	2	39
102	User rankings of search engine results. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 1254-1266		37
101	How is research blogged? A content analysis approach. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 1136-1149	2.7	34
100	An ego-centric citation analysis of the works of Michael O. Rabin based on multiple citation indexes. <i>Information Processing and Management</i> , 2006 , 42, 1553-1566	6.3	33
99	Temporal characteristics of retracted articles. <i>Scientometrics</i> , 2018 , 116, 1771-1783	3	32

98	The Web as an information source on informetrics? A content analysis. <i>Journal of the Association for Information Science and Technology</i> , 2000 , 51, 432-443		31
97	Folder versus tag preference in personal information management. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 1995-2012		30
96	On the overlap, the precision and estimated recall of search engines. A case study of the query Erdos. <i>Scientometrics</i> , 1998 , 42, 207-228	3	28
95	Rankings of information and library science journals by JIF and by h-type indices. <i>Journal of Informetrics</i> , 2010 , 4, 141-147	3.1	26
94	Structured versus unstructured tagging: a case study. <i>Online Information Review</i> , 2008 , 32, 635-647	2	26
93	A novel bibliometric index with a simple geometric interpretation. <i>PLoS ONE</i> , 2018 , 13, e0200098	3.7	25
92	JASIST 2001-2010. <i>Bulletin of the American Society for Information Science</i> , 2012 , 38, 24-28		25
91	The "had cow disease" Usenet Newsgroups and bibliometric laws. <i>Scientometrics</i> , 1997 , 39, 29-55	3	25
90	The sources used by bibliometrics-scientometrics as reflected in references. <i>Scientometrics</i> , 2002 , 54, 269-284	3	25
89	Researchers' Mobility, Productivity and Impact: Case of Top Producing Authors in Seven Disciplines. <i>Publishing Research Quarterly</i> , 2016 , 32, 22-37	0.6	24
88	Google Bombing from a Time Perspective. <i>Journal of Computer-Mediated Communication</i> , 2007 , 12, 910-938	3.3	23
87	The lifespan of Informetrics on the Web: An eight year study (1998-2006). <i>Scientometrics</i> , 2009 , 79, 7-25	3	21
86	Evaluating the stability of the search tools Hotbot and Snap: a case study. <i>Online Information Review</i> , 2000 , 24, 439-450	2	19
85	The life span of a specific topic on the web. <i>Scientometrics</i> , 1999 , 46, 371-382	3	19
84	Astrophysics publications on arXiv, Scopus and Mendeley: a case study. <i>Scientometrics</i> , 2014 , 100, 217-225		18
83	Citation success index - An intuitive pair-wise journal comparison metric. <i>Journal of Informetrics</i> , 2017 , 11, 223-231	3.1	17
82	Children as architects of Web directories: An exploratory study. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 895-907		17
81	Toward multiviewpoint ontology construction by collaboration of non-experts and crowdsourcing: The case of the effect of diet on health. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 681-694	2.7	16

80	Students' academic reading preferences: An exploratory study. <i>Journal of Librarianship and Information Science</i> , 2018 , 50, 3-13	1.4	16
79	Popularity and findability through log analysis of search terms and queries: the case of a multilingual public service website. <i>Journal of Information Science</i> , 2007 , 33, 567-583	2	16
78	The impact of task phrasing on the choice of search keywords and on the search process and success. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 1987-2005		15
77	How much information do search engines disclose on the links to a web page? A longitudinal case study of the Cybermetrics home page. <i>Journal of Information Science</i> , 2002 , 28, 455-466	2	15
76	Differences between Altmetric Data Sources – A Case Study. <i>Journal of Altmetrics</i> , 2019 , 2, 1	2.9	14
75	An examination of the factors contributing to participation in online social platforms. <i>Aslib Journal of Information Management</i> , 2016 , 68, 793-818	1.5	14
74	The mathematician, Paul Erdos (1913–1996) in the eyes of the internet. <i>Scientometrics</i> , 1998 , 43, 257-267	3	13
73	The h-index of h-index and of other informetric topics. <i>Scientometrics</i> , 2008 , 75, 591-605	3	13
72	Web links and search engine ranking: The case of Google and the query 'Jew'. <i>Journal of the Association for Information Science and Technology</i> , 2006 , 57, 1581-1589		13
71	From the search problem through query formulation to results on the web. <i>Online Information Review</i> , 2005 , 29, 75-89	2	13
70	The Complexity of Measuring the Impact of Books. <i>Publishing Research Quarterly</i> , 2016 , 32, 187-200	0.6	12
69	Methods for evaluating dynamic changes in search engine rankings: a case study. <i>Journal of Documentation</i> , 2006 , 62, 708-729	1.3	12
68	The hw-rank: an h-index variant for ranking web pages. <i>Scientometrics</i> , 2015 , 102, 2247-2253	3	11
67	Perceived credibility of blogs on the internet – the influence of age on the extent of criticism. <i>ASLIB Proceedings</i> , 2013 , 65, 4-18		11
66	A method to assess search engine results. <i>Online Information Review</i> , 2011 , 35, 854-868	2	11
65	'Ask a librarian' – Comparing virtual reference services in an Israeli academic library. <i>Library and Information Science Research</i> , 2015 , 37, 139-146	1.9	10
64	Information needs of students in Israel – A case study of a multicultural society. <i>Journal of Academic Librarianship</i> , 2014 , 40, 185-191	1.5	10
63	Manipulating search engine algorithms: the case of Google. <i>Journal of Information Communication and Ethics in Society</i> , 2007 , 5, 155-166	1.2	10

62	Journal report card. <i>Scientometrics</i> , 2012 , 92, 249-260	3	9
61	A method for measuring the evolution of a topic on the Web: The case of Informetrics. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 1730-1740		9
60	Scholarly collaboration between Europe and Israel: A scientometric examination of a changing landscape. <i>Scientometrics</i> , 2009 , 78, 427-446	3	9
59	The effects of background information and social interaction on image tagging. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, 940-951		9
58	The anthrax scare and the Web: A content analysis of Web pages linking to resources on anthrax. <i>Scientometrics</i> , 2005 , 63, 443-462	3	9
57	Approximation algorithms for selecting network centers 1991 , 343-354		9
56	Tag-based retrieval of images through different interfaces: a user study. <i>Online Information Review</i> , 2012 , 36, 739-757	2	8
55	Comparing Typical Opening Move Choices Made by Humans and Chess Engines. <i>Computer Journal</i> , 2007 , 50, 567-573	1.3	8
54	Results of an Extensive Search for "S&T Indicators" on the Web: A Content Analysis. <i>Scientometrics</i> , 2000 , 49, 257-277	3	8
53	Search Engine Ability to Cope With the Changing Web 2004 , 195-215		8
52	Twelve years of Wikipedia research 2014 ,		7
51	PIM @ academia: how e-mail is used by scholars. <i>Online Information Review</i> , 2009 , 33, 22-42	2	7
50	Modern Hebrew literature on the Web: a content analysis. <i>Online Information Review</i> , 2003 , 27, 77-86	2	7
49	New Collection Announcement 2016 ,		7
48	The Network of Law Reviews: Citation Cartels, Scientific Communities, and Journal Rankings. <i>Modern Law Review</i> , 2019 , 82, 240-268	0.5	6
47	Testing the stability of [wisdom of crowds] judgments of search results over time and their similarity with the search engine rankings. <i>Aslib Journal of Information Management</i> , 2016 , 68, 407-427	1.5	6
46	Self-linking and self-linked rates of academic institutions on the Web. <i>Scientometrics</i> , 2004 , 59, 29-41	3	6
45	Acceptance of altmetrics by LIS scholars: An exploratory study. <i>Journal of Librarianship and Information Science</i> , 2019 , 51, 843-851	1.4	6

44	Peer review, bibliometrics and altmetrics - Do we need them all?. <i>Proceedings of the Association for Information Science and Technology</i> , 2018 , 55, 653-656	0.4	6
43	Library metrics [studying academic users]Information retrieval behavior: A case study of an Israeli university library. <i>Journal of Librarianship and Information Science</i> , 2017 , 49, 454-467	1.4	5
42	Accessing, Reading and Interacting with Scientific Literature as a Factor of Academic Role. <i>Publishing Research Quarterly</i> , 2015 , 31, 102-121	0.6	5
41	Volunteers acting as information providers to citizens. <i>ASLIB Proceedings</i> , 2012 , 64, 289-303		5
40	A generic framework for collaborative multi-perspective ontology acquisition. <i>Online Information Review</i> , 2010 , 34, 145-159	2	5
39	The prospects of E-democracy: an experimental study of collaborative E-rulemaking. <i>Journal of Information Technology and Politics</i> , 2018 , 15, 278-299	1.7	5
38	Distributed resource allocation algorithms. <i>Lecture Notes in Computer Science</i> , 1992 , 277-291	0.9	5
37	Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. <i>Frontiers in Research Metrics and Analytics</i> , 2018 , 3,	1.3	4
36	Towards maximal unification of semantically diverse ontologies for controversial domains. <i>Aslib Journal of Information Management</i> , 2014 , 66, 494-518	1.5	4
35	Map of nonprofit organization websites in Israel. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 1142-1167		4
34	Tagging personal information: A contrast between attitudes and behavior. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013 , 50, 1-8		4
33	Topic-specific analysis of search queries 2009 ,		4
32	Analysis of change in users' assessment of search results over time. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 1137-1148	2.7	3
31	Comments on the Letter to the Editor on [Multiple versions of the h-index: cautionary use for formal academic purposes]by Jaime A. Teixeira da Silva and Judit Dobrózski. <i>Scientometrics</i> , 2018 , 115, 1115-1117	3	3
30	How and why do users change their assessment of search results over time?. <i>Proceedings of the Association for Information Science and Technology</i> , 2015 , 52, 1-4	0.4	3
29	Blogarians[A new breed of librarians. <i>Proceedings of the American Society for Information Science and Technology</i> , 2005 , 41, 119-128		3
28	A Markov Chain Model for Changes in Users' Assessment of Search Results. <i>PLoS ONE</i> , 2016 , 11, e0155285	0.7	3
27	Characterisation of the (chi)-index and the rec-index. <i>Scientometrics</i> , 2019 , 120, 885-896	3	2

26	Comparing Move Choices of Chess Search Engines. <i>ICGA Journal</i> , 2005 , 28, 67-76	0.2	2
25	Scheduling Jobs Using Common Resources. <i>Information and Computation</i> , 1996 , 125, 52-61	0.8	2
24	False Web memories: A case study on finding information about Andrei Broder. <i>First Monday</i> ,		2
23	Data Collection from the Web for Informetric Purposes. <i>Springer Handbooks</i> , 2019 , 781-800	1.3	2
22	Are Researchers Reading the Journals they Publish in? A Case Study of Icahn School of Medicine. <i>Publishing Research Quarterly</i> , 2017 , 33, 56-63	0.6	1
21	I just wanted to ask: A comparison of user studies of the Citizens Advice Bureau (SHIL) in Israel. <i>Journal of Librarianship and Information Science</i> , 2014 , 46, 21-31	1.4	1
20	Subjective vs. objective evaluation of ontological statements with crowdsourcing. <i>Proceedings of the Association for Information Science and Technology</i> , 2015 , 52, 1-4	0.4	1
19	Informetrics, bibliometrics, altmetrics: What is it all about?. <i>Proceedings of the American Society for Information Science and Technology</i> , 2014 , 51, 1-4		1
18	Tag, cloud and ontology based retrieval of images 2010 ,		1
17	Information Needs of Israelis on Citizen-related Information: Results of a Survey. <i>Libri</i> , 2011 , 61,	0.4	1
16	Israeli research institutes: a dynamic and evaluative perspective. <i>Research Evaluation</i> , 2009 , 18, 251-260	1.7	1
15	On the cost of recomputing: Tight bounds on pebbling with faults. <i>Theoretical Computer Science</i> , 2000 , 233, 247-261	1.1	1
14	Information centre allocation. <i>Electronic Library</i> , 1994 , 12, 361-365	1.5	1
13	Attentes versus rēlit Questions De Communication, 2008 , 49-74	0.2	1
12	Social Information Technology: Connecting Society and Cultural Issues20085Edited by Terry Kidd and Irene L. Chen. Social Information Technology: Connecting Society and Cultural Issues. Hershey, PA: Information Science Reference/IGI Global 2008. 469 pp. US\$180.00 hard cover, ISBN: 9781599047744. <i>Online Information Review</i> , 2008 , 32, 872-873	2	1
11	Bibliometrics and information retrieval: Creating knowledge through research synergies. <i>Proceedings of the Association for Information Science and Technology</i> , 2016 , 53, 1-4	0.4	1
10	Eugene Garfield on the Web in 2001. <i>Scientometrics</i> , 2018 , 114, 389-399	3	1
9	Categorical relevance judgment. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 1084-1094	2.7	1

- 8 Career Levels and Their Effect on Scholarly Output and Impact of Women Scientists. *Publishing Research Quarterly*, **2018**, 34, 11-21 0.6
- 7 Tribute to eugene garfield. *Proceedings of the Association for Information Science and Technology*, **2017**, 54, 532-534 0.4
- 6 Self-Presentation in academia today: From peer-reviewed publications to social media. *Proceedings of the Association for Information Science and Technology*, **2015**, 52, 1-4 0.4
- 5 Altmetrics: Present and future panel. *Proceedings of the American Society for Information Science and Technology*, **2013**, 50, 1-4
- 4 Using information obtained through informetrics to address practical problems and to aid decision making. *Proceedings of the American Society for Information Science and Technology*, **2011**, 48, 1-3
- 3 Users' views on country-specific search engine results. *Proceedings of the American Society for Information Science and Technology*, **2009**, 46, 1-12
- 2 Search Engines and Hebrew - Revisited. *Lecture Notes in Computer Science*, **2014**, 382-394 0.9
- 1 The Altmetrics of Henk Moed's Publications **2020**, 327-340