On the overlap, the precision and estimated recall of se
query â€œErdosâ€•

Citation Report

#	ARTICLE	IF	CITATIONS
1	The mathematician, Paul Erdos (1913â€"1996) in the eyes of the internet. Scientometrics, 1998, 43, 257-267.	3.0	18
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3	The Web as an information source on informetrics? A content analysis. Journal of the Association for Information Science and Technology, 2000, 51, 432-443.	1.0	42
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11	Think local, search global? Comparing search engines for searching geographically specific information. Online Information Review, 2003, 27, 102-109.	3.2	10
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13	Information retrieval from the World Wide Web: a user-focused approach based on individual experience with search engines. Computers in Human Behavior, 2006, 22, 501-517.	8.5	37
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18	Automatic Detection of Arrow Annotation Overlays in Biomedical Images. International Journal of Healthcare Information Systems and Informatics, 2011, 6, 23-41.	0.9	12

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19	An overview of Web search evaluation methods. Computers and Electrical Engineering, 2011, 37, 835-848.	4.8	31
20	The effect of user intent on the stability of search engine results. Journal of the Association for Information Science and Technology, 2011, 62, 1276-1287.	2.6	5
21	Promoting Agriculture Knowledge via Public Web Search Engines: An Experience by an Iranian Librarian in Response to Agricultural Queries. Collnet Journal of Scientometrics and Information Management, 2012, 6, 253-261.	0.8	1
22	Judit Bar-Ilan: information scientist, computer scientist, scientometrician. Scientometrics, 2017, 113, 1235-1244.	3.0	2
23	Which academic search systems are suitable for systematic reviews or meta‐analyses? Evaluating retrieval qualities of Google Scholar, PubMed, and 26 other resources. Research Synthesis Methods, 2020, 11, 181-217.	8.7	712
24	Three approaches to measuring recall on the Web: a systematic review. Electronic Library, 2020, 38, 477-492.	1.4	1
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26	Crossing the academic ocean? Judit Bar-Ilan's oeuvre on search engines studies. Scientometrics, 2020, 123, 1317-1340.	3.0	2
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29	Automatic Detection of Arrow Annotation Overlays in Biomedical Images. , 2013, , 219-236.		0
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32	Retrieval Efficiency of Search Engines on Medical Tourism in Kerala: A Webometric Analysis. Journal of Information & System Management, 2019, 9, 91.	0.1	0
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