

mahdieh Mirzabeigi

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3954659/mahdieh-mirzabeigi-publications-by-year.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

9

papers

23

citations

2

h-index

4

g-index

11

ext. papers

33

ext. citations

2

avg, IF

1.49

L-index

#	Paper	IF	Citations
9	The effects of the challenges in the transliteration of Persian names into English on the recall of retrieved results in the web of science. <i>Scientometrics</i> , 2022 , 127, 1099-1128	3	
8	Evaluating the effectiveness of Farsi-English query production using ontology: a case of scientometric ontology. <i>Aslib Journal of Information Management</i> , 2021 , 73, 386-405	1.5	
7	Modeling the co-citation dependence on semantic layers of co-cited documents. <i>Online Information Review</i> , 2021 , ahead-of-print,	2	1
6	In quest of new document relations: evaluating co-opinion relations between co-citations and its impact on Information retrieval effectiveness. <i>Scientometrics</i> , 2019 , 119, 987-1008	3	5
5	The comparison of thesaurus and ontology. <i>Library Hi Tech</i> , 2018 , 36, 665-684	1.5	2
4	The concreteness of searching module icons and their effectiveness in digital library applications. <i>Electronic Library</i> , 2018 , 36, 800-810	1.5	2
3	Constructing an ontology based on a thesaurus. <i>Electronic Library</i> , 2018 , 36, 750-764	1.5	2
2	The trained and untrained users' mental models compatibility with the icons of search modules in Iranian digital library applications. <i>Library Hi Tech</i> , 2017 , 35, 290-302	1.5	1
1	CiteULike bookmarks are correlated to citations at journal and author levels in library and information science. <i>Scientometrics</i> , 2015 , 105, 2237-2248	3	10