

Hajar Sotudeh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6199721/publications.pdf>

Version: 2024-02-01

30
papers

282
citations

1039406

9
h-index

996533

15
g-index

30
all docs

30
docs citations

30
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	The citation advantage of author-pays model: the case of Springer and Elsevier OA journals. <i>Scientometrics</i> , 2015, 104, 581-608.	1.6	48
2	Gender differences in science: the case of scientific productivity in Nano Science & Technology during 2005â€“2007. <i>Scientometrics</i> , 2014, 98, 457-472.	1.6	36
3	The citation performance of open access journals: A disciplinary investigation of citation distribution models. <i>Journal of the Association for Information Science and Technology</i> , 2007, 58, 2145-2156.	2.6	20
4	Tracking open access journals evolution: Some considerations in open access data collection validation. <i>Journal of the Association for Information Science and Technology</i> , 2007, 58, 1578-1585.	2.6	18
5	Sustainability of open access citation advantage: the case of Elsevierâ€™s author-pays hybrid open access journals. <i>Scientometrics</i> , 2018, 115, 563-576.	1.6	17
6	Does open access citation advantage depend on paper topics?. <i>Journal of Information Science</i> , 2020, 46, 696-709.	2.0	16
7	Great expectations: The role of Open Access in improving countriesâ€™ recognition. <i>Scientometrics</i> , 2008, 76, 69-93.	1.6	14
8	CiteULike bookmarks are correlated to citations at journal and author levels in library and information science. <i>Scientometrics</i> , 2015, 105, 2237-2248.	1.6	13
9	Countries positioning in open access journals system: An investigation of citation distribution patterns. <i>Scientometrics</i> , 2009, 81, 7-31.	1.6	10
10	Are Iranian scientists recognized as their productivity enhances? A comparison of Iranâ€™s impact to global norms in different subfields of Science Citation Index during 2002â€“2005. <i>Scientometrics</i> , 2010, 83, 39-54.	1.6	10
11	Bibliometric mapping of microbiology research topics (2012â€“16): a comparison by socioeconomic development and infectious disease vulnerability values. <i>FEMS Microbiology Letters</i> , 2019, 366, .	0.7	10
12	Application of k-means clustering algorithm to improve effectiveness of the results recommended by journal recommender system. <i>Scientometrics</i> , 2022, 127, 3237-3252.	1.6	9
13	How do self-archiving and Author-pays models associate and contribute to OA citation advantage within hybrid journals. <i>Journal of Academic Librarianship</i> , 2019, 45, 377-385.	1.3	8
14	How sustainable a scientifically developing country could be in its specialties? The case of Iranâ€™s publications in SCI in the 21st century compared to 1980s. <i>Scientometrics</i> , 2012, 91, 231-243.	1.6	7
15	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.	1.6	7
16	Gender, web presence and scientific productivity in nanoscience and nanotechnology. <i>Scientometrics</i> , 2014, 99, 717-736.	1.6	6
17	Gender differences in scientific productivity and visibility in core neurosurgery journals: Citations and social media metrics. <i>Research Evaluation</i> , 0, , .	1.3	6
18	The comparison of thesaurus and ontology. <i>Library Hi Tech</i> , 2018, 36, 665-684.	3.7	4

#	ARTICLE	IF	CITATIONS
19	The World's Approach toward Publishing in Springer and Elsevier's APC-Funded Open Access Journals. College and Research Libraries, 2018, 79, 257-278.	0.2	4
20	Correlation between universities' Altmetric Attention Scores and their performance scores in Nature Index, Leiden, Times Higher Education and Quacquarelli Symonds ranking systems. Journal of Information Science, 2023, 49, 976-989.	2.0	4
21	Concentration effect of citation to Iranian papers: Iran's Matthew core journals. Online Information Review, 2011, 35, 471-491.	2.2	3
22	Determining the informativeness of comments: a natural language study of F1000Research open peer review reports. Online Information Review, 2020, 44, 1327-1345.	2.2	3
23	How do academia and society react to erroneous or deceitful claims? The case of retracted articles' recognition. Journal of Information Science, 2022, 48, 182-198.	2.0	3
24	Constructing an ontology based on a thesaurus. Electronic Library, 2018, 36, 750-764.	0.8	2
25	The cost-effectiveness of the article-processing-charge-funded model across countries in different scientific blocks: the case of Elsevier's hybrid open access journals. Information Research, 2021, 26, .	0.1	2
26	Comparing discrimination powers of text and citation-based context types. Scientometrics, 2018, 114, 229-251.	1.6	1
27	Modeling the co-citation dependence on semantic layers of co-cited documents. Online Information Review, 2022, 46, 59-78.	2.2	1
28	Determinants of societal and academic recognition: Evidence from randomised controlled trials. Journal of Information Science, 2023, 49, 1031-1044.	2.0	0
29	Content analysis and Opinion mining of Tweets about Open Access and its Main Features. , 2021, 37, 305-329.		0
30	The effects of the challenges in the transliteration of Persian names into English on the recall of retrieved results in the web of science. Scientometrics, 2022, 127, 1099-1128.	1.6	0