Yaşar A Tonta

List of Publications by Year
in descending order

46 papers	441 citations	840119 11 h-index	794141 19 g-index
47 all docs	47 docs citations	47 times ranked	294 citing authors

#	Article	IF	Citations
1	AraÅŸtÄ±rma DeÄŸerlendirme ve TeÅŸvik Sistemlerinin Akademisyenlerin Rant Kollama DavranÄ±ÅŸlarÄ± Ãœzerindeki Etkileri: Bir KeÅŸfedici Ã–rnek Olay AraÅŸtÄ±rmasÄ±. Bilgi Dunyasi, 2022, 23, 23-47.	0.1	0
2	UluslararasÄ± Dergilerde YayÄ±mlanan TÃ¼rkiye Adresli Makalelerin AtÄ±f Etkisini ArtÄ±ran FaktÃ¶rler. TÃ¼rk KÃ¼tÃ¼phaneciliÄŸi, 2021, 35, .	0.0	5
3	Bilgi DÃ¼nyasÄ± Dergisinin YayÄ±mlanmasÄ±nÄ±n Ä°lk YÄ±lÄ±ndaki EditÃ¶r DeÄŸiÅŸikliÄŸi HakkÄ±nda. Bilgi Dunyasi, 2021, 22, 387-392.	0.1	0
4	Ä°smet Binark'Ä±n AnÄ±sÄ±na. TÃ¼rk KÃ¼tÃ¼phaneciliÄŸi, 2021, 35, 39-40.	0.0	0
5	Related records retrieval and pennant retrieval: an exploratory case study. Scientometrics, 2020, 122, 957-987.	1.6	2
6	Does monetary support increase citation impact of scholarly papers?. Scientometrics, 2020, 125, 1617-1641.	1.6	12
7	TÃœBÄ°TAK TÃ¼rkiye Adresli UluslararasÄ± Bilimsel YayÄ±nlarÄ± TeÅŸvik (UBYT) ProgramÄ±nÄ±n Yeni Destek AlgoritmasÄ±nÄ±n DeÄŸerlendirilmesi. TÃ¼rk KÃ¼tÃ¼phaneciliÄŸi, 2020, 34, 606-637.	0.0	2
8	TÃ¼rkiye'de LisansÃ¼stÃ¼ Tezlere AÃ§Ä±k EriÅŸim. TÃ¼rk KÃ¼tÃ¼phaneciliÄŸi, 2019, 33, 219-248.	0.0	4
9	Does Monetary Support Increase the Number of Scientific Papers? An Interrupted Time Series Analysis. Journal of Data and Information Science, 2018, 3, 19-39.	0.5	14
10	TÃ¼rkiye de YayÄ±mlanan ve Web of Science ta Dizinlenen Dergilerle Ä°lgili Bir DeÄŸerlendirme (Journals) Tj ETQq0 0 0 rgBT /Overlock 449-482.	0.0	12
11	12. Library Collaboration in the Middle East and North Africa. , 2016, , 270-301.		0
12	Future of Cultural Heritage. New Review of Information Networking, 2016, 21, 63-78.	0.3	1
13	Diffusion of nanotechnology knowledge in Turkey and its network structure. Scientometrics, 2016, 107, 569-592.	1.6	19
14	Does dirty data affect google scholar citations?. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-4.	0.3	85
15	Editorial Note for the Special Issue. Journal of Information and Knowledge Management, 2015, 14, 1502001.	0.8	0
16	Story Link Detection in Turkish Corpus. , 2013, , .		0
17	Cahit Arf: Exploring his scientific influence using social network analysis, author co-citation maps and single publication h index[1]. Journal of Scientometric Research, 2013, 2, 37.	0.3	2
18	Mapping the Intellectual Structure of Open Access Field Through Co-citations. , 2011, , .		1

#	Article	IF	Citations
19	Does Urquhartâ€™s Law hold for consortial use of electronic journals?. Scientometrics, 2010, 83, 793-808.	1.6	2
20	Diffusion of latent semantic analysis as a research tool: A social network analysis approach. Journal of Informetrics, 2010, 4, 166-174.	1.4	36
21	Performance Evaluation of Web Information Systems. Communications in Computer and Information Science, 2010, , 175-188.	0.4	2
22	Service Quality of Web Information Systems. , 2010, , .		1
23	Preservation of scientific and cultural heritage in Balkan countries. Data Technologies and Applications, 2009, 43, 419-429.	0.8	6
24	International implementation of digital library software/platforms. Proceedings of the American Society for Information Science and Technology, 2009, 46, 1-5.	0.2	0
25	Libraries and museums in the flat world: Are they becoming virtual destinations?. Library Collections Acquisitions and Technical Services, 2008, 32, 1-9.	0.1	20
26	Libraries and museums in the flat world*. Library Collections Acquisitions and Technical Services, 2008, 32, 1-9.	0.1	9
27	TÃ¼rkÃ§e Makalelerin Dergilere DaÄŸÄ±lÄ±mÄ± ve Bradford YasasÄ±. Bilgi Dunyasi, 2008, 9, 41-66.	0.1	8
28	Scatter and obsolescence of journals cited in theses and dissertations of librarianship. Library and Information Science Research, 2006, 28, 281-296.	1.2	22
29	Arts and humanities literature: Bibliometric characteristics of contributions by Turkish authors. Journal of the Association for Information Science and Technology, 2006, 57, 1011-1022.	2.6	33
30	Scatter of journals and literature obsolescence reflected in document delivery requests. Journal of the Association for Information Science and Technology, 2005, 56, 84-94.	2.6	10
31	Internet and electronic information management. Information Services and Use, 2005, 25, 3-12.	0.1	8
32	AtÄ±f Analizi: Hacettepe Ãœniversitesi KÃ¼tÃ¼phanecilik BÃ¶lÃ¼mÃ¼ Tezlerinde AtÄ±f YapÄ±lan Kaynaklar. Bilgi Dunyasi, 2004, 5, 19-47.	0.1	55
33	Title is missing!. Scientometrics, 2002, 55, 123-136.	1.6	6
34	Information Retrieval Effectiveness of Turkish Search Engines. Lecture Notes in Computer Science, 2002, , 93-103.	1.0	20
35	Collection development of electronic information resources in Turkish university librariesâ˜. Library Collections Acquisitions and Technical Services, 2001, 25, 291-298.	0.1	9
36	Contribution of Turkish Researchers to the World's Biomedical Literature (1988â€"1997). Scientometrics, 2000, 48, 71-84.	1.6	13

#	Article	IF	Citations
37	Elektronik YayÄ±ncÄ±lÄ±kta Son GeliÅŸmeler. Bilgi Dunyasi, 2000, 1, 89-132.	0.1	4
38	Elektronik KÃ¼tÃ¼phanecilik Semineri: Bir DeÄŸerlendirme. Bilgi Dunyasi, 2000, 1, 354-375.	0.1	0
39	Scholarly Communication and the Use of Networked Information Sources. IFLA Journal, 1996, 22, 240-245.	0.6	5
40	A brief look at automation activities in Turkish university libraries. Data Technologies and Applications, 1990, 24, 73-80.	0.8	1
41	An interlending network for Turkish university libraries. Information Development, 1990, 6, 105-111.	1.4	3
42	Turkish University Libraries. Libri, 1987, 37, .	0.5	1
43	INTERLENDING SERVICES IN TURKISH UNIVERSITY LIBRARIES. Interlending and Document Supply, 1987, 15, 122-125.	0.3	2
44	Turkish librarianship: An annotated bibliography (1950â€"1984). International Library Review, 1986, 18, 317-326.	0.2	2
45	Keynote 2: Developments in Education for Information: Will â€œDataâ€•Trigger the Next Wave of Curriculum Changes in LIS Schools?. Pakistan Journal of Information Management and Libraries, 0, 17, 2-12.	0.2	4
46	Incremental Refinement of Relevance Rankings: Introducing a New Method Supported with Pennant Retrieval. TÃ¼rk KÃ¼tÃ¼phaneciliÄŸi, 0, , .	0.0	0