

Koraljka Golub

List of Publications by Year in descending order

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29
papers

249
citations

1163117

8
h-index

1058476

14
g-index

29
all docs

29
docs citations

29
times ranked

157
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital humanities in the <scp>iSchool</scp>. Journal of the Association for Information Science and Technology, 2022, 73, 188-203.	2.9	4
2	Organizing subject access to cultural heritage in Swedish online museums. Journal of Documentation, 2022, 78, 211-247.	1.6	5
3	20th European NKOS workshop. , 2022, , .		0
4	Why Open Government Data? The Case of a Swedish Municipality. Journal of Data and Information Science, 2021, 6, 120-138.	1.1	2
5	Automated Subject Indexing: An Overview. Cataloging and Classification Quarterly, 2021, 59, 702-719.	0.4	3
6	Subject indexing in humanities: a comparison between a local university repository and an international bibliographic service. Journal of Documentation, 2020, 76, 1193-1214.	1.6	9
7	Automatic Classification of Swedish Metadata Using Dewey Decimal Classification: A Comparison of Approaches. Journal of Data and Information Science, 2020, 5, 18-38.	1.1	7
8	Recent applications of Knowledge Organization Systems: introduction to a special issue. International Journal on Digital Libraries, 2019, 20, 205-207.	1.5	1
9	Digital humanities in Sweden and its infrastructure: Status quo and the sine qua non. Digital Scholarship in the Humanities, 2019, , .	0.7	1
10	LibraryThing for Libraries: How Tag Moderation and Size Limitations Affect Tag Clouds. Knowledge Organization, 2019, 46, 245-259.	0.2	3
11	Subject Access in Swedish Discovery Services. Knowledge Organization, 2018, 45, 297-309.	0.2	5
12	Digital humanities as a cross-sector and cross-discipline initiative: Prospects in the Linnaeus University region. , 2016, , .		1
13	A framework for evaluating automatic indexing or classification in the context of retrieval. Journal of the Association for Information Science and Technology, 2016, 67, 3-16.	2.9	20
14	Potential and Challenges of Subject Access in Libraries Today on the Example of Swedish Libraries. International Information and Library Review, 2016, 48, 204-210.	1.2	6
15	Research data services. IFLA Journal, 2016, 42, 266-277.	1.5	4
16	Some Thoughts on Preserving Functions of Library Catalogs in Networked Environments. Bulletin of the Association for Information Science & Technology, 2016, 43, 23-25.	0.1	3
17	Enhancing social tagging with automated keywords from the Dewey Decimal Classification. Journal of Documentation, 2014, 70, 801-828.	1.6	24
18	Terminology registries for knowledge organization systems: Functionality, use, and attributes. Journal of the Association for Information Science and Technology, 2014, 65, 1901-1916.	2.9	10

#	ARTICLE	IF	CITATIONS
19	Automated Subject Classification of Textual Documents in the Context of Web-Based Hierarchical Browsing. Knowledge Organization, 2011, 38, 230-244.	0.2	3
20	An evaluation of enhancing social tagging with a knowledge organization system. ASLIB Proceedings, 2010, 62, 447-465.	1.2	11
21	Automated classification of web pages in hierarchical browsing. Journal of Documentation, 2009, 65, 901-925.	1.6	8
22	EnTag., 2009, , .		11
23	Automated Classification of Textual Documents Based on a Controlled Vocabulary in Engineering. Knowledge Organization, 2007, 34, 247-263.	0.2	6
24	Users Browsing Behaviour in a DDC-Based Web Service: A Log Analysis. Cataloging and Classification Quarterly, 2006, 42, 163-186.	0.4	11
25	Automated subject classification of textual Web pages, based on a controlled vocabulary: Challenges and recommendations. New Review of Hypermedia and Multimedia, 2006, 12, 11-27.	1.1	21
26	Automated subject classification of textual web documents. Journal of Documentation, 2006, 62, 350-371.	1.6	40
27	The Role of Different Thesauri Terms and Captions in Automated Subject Classification., 2006, , .		4
28	Comparing and Combining Two Approaches to Automated Subject Classification of Text. Lecture Notes in Computer Science, 2006, , 467-470.	1.3	3
29	Importance of HTML Structural Elements and Metadata in Automated Subject Classification. Lecture Notes in Computer Science, 2005, , 368-378.	1.3	23