

Cristina Ribeiro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/550349/publications.pdf>

Version: 2024-02-01

70
papers

524
citations

1039406

9
h-index

839053

18
g-index

77
all docs

77
docs citations

77
times ranked

443
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Quality of an Online Course in Information Literacy Applied to Engineering Students. <i>Advances in Mobile and Distance Learning Book Series</i> , 2021, , 79-117.	0.4	0
2	Optimality in nesting problems: New constraint programming models and a new global constraint for non-overlap. <i>Operations Research Perspectives</i> , 2019, 6, 100125.	1.2	3
3	Interplay of Documents' Readability, Comprehension and Consumer Health Search Performance Across Query Terminology. , 2019, , .		4
4	Data Deposit in a CKAN Repository: A Dublin Core-Based Simplified Workflow. <i>Communications in Computer and Information Science</i> , 2019, , 222-235.	0.4	1
5	Hands-On Data Publishing with Researchers: Five Experiments with Metadata in Multiple Domains. <i>Communications in Computer and Information Science</i> , 2019, , 274-288.	0.4	3
6	Ranking Dublin Core descriptor lists from user interactions: a case study with Dublin Core Terms using the Dendro platform. <i>International Journal on Digital Libraries</i> , 2019, 20, 185-204.	1.1	6
7	Training Biomedical Researchers in Metadata with a MIBBI-Based Ontology. <i>Communications in Computer and Information Science</i> , 2019, , 28-39.	0.4	1
8	Knowledge Graph Implementation of Archival Descriptions Through CIDOC-CRM. <i>Lecture Notes in Computer Science</i> , 2019, , 99-106.	1.0	8
9	Predicting the quality of health web documents using their characteristics. <i>Online Information Review</i> , 2018, 42, 1024-1047.	2.2	8
10	Research Data Management Tools and Workflows: Experimental Work at the University of Porto. <i>IASSIST Quarterly</i> , 2018, 42, 1-16.	0.1	1
11	Effects of Language and Terminology of Query Suggestions on the Precision of Health Searches. <i>Lecture Notes in Computer Science</i> , 2018, , 101-111.	1.0	1
12	A comparison of research data management platforms: architecture, flexible metadata and interoperability. <i>Universal Access in the Information Society</i> , 2017, 16, 851-862.	2.1	49
13	Effects of language and terminology of query suggestions on medical accuracy considering different user characteristics. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 2063-2075.	1.5	10
14	Description + annotation: semantic data publication workflow with Dendro and B2NOTE. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2017, 12, 182.	0.2	1
15	Predicting the situational relevance of health web documents. , 2017, , .		0
16	Promoting Semantic Annotation of Research Data by Their Creators: A Use Case with B2NOTE at the End of the RDM Workflow. <i>Communications in Computer and Information Science</i> , 2017, , 112-122.	0.4	3
17	Involving Data Creators in an Ontology-Based Design Process for Metadata Models. <i>Advances in Web Technologies and Engineering Book Series</i> , 2017, , 181-214.	0.4	6
18	Quem leu este tamb�m leu...: sistema de recomenda�o na biblioteca universit�ria. <i>Perspectivas Em Ciencia Da Informacao</i> , 2017, 22, 151-169.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Voice recognition in the LabTablet electronic laboratory notebook. , 2016, , .		0
20	Effects of Language and Terminology on the Usage of Health Query Suggestions. Lecture Notes in Computer Science, 2016, , 83-95.	1.0	7
21	Predicting the Comprehension of Health Web Documents Using Characteristics of Documents and Users. Procedia Computer Science, 2016, 100, 29-36.	1.2	0
22	Usage-Driven Dublin Core Descriptor Selection. Lecture Notes in Computer Science, 2016, , 27-38.	1.0	0
23	End-to-End Research Data Management Workflows. Communications in Computer and Information Science, 2016, , 369-375.	0.4	1
24	The Influence of Documents, Users and Tasks on the Relevance and Comprehension of Health Web Documents. Procedia Computer Science, 2015, 64, 771-778.	1.2	3
25	Effects of Terminology on Health Queries: An Analysis by User's Health Literacy and Topic Familiarity. Advances in Librarianship, 2015, , 145-184.	0.1	7
26	Metadata Crosswalk for a Museum Collection in a Thematic Digital Library. Journal of Library Metadata, 2015, 15, 36-49.	0.6	7
27	Summarization of changes in dynamic text collections using Latent Dirichlet Allocation model. Information Processing and Management, 2015, 51, 809-833.	5.4	29
28	A Comparative Study of Platforms for Research Data Management: Interoperability, Metadata Capabilities and Integration Potential. Advances in Intelligent Systems and Computing, 2015, , 101-111.	0.5	21
29	Identification and Classification of Health Queries. International Journal of Healthcare Information Systems and Informatics, 2014, 9, 55-71.	1.0	4
30	Ontology-based multi-domain metadata for research data management using triple stores. , 2014, , .		2
31	Creating lightweight ontologies for dataset description practical applications in a cross-domain research data management workflow. , 2014, , .		7
32	Dendro: Collaborative Research Data Management Built on Linked Open Data. Lecture Notes in Computer Science, 2014, , 483-487.	1.0	10
33	LabTablet: Semantic Metadata Collection on a Multi-domain Laboratory Notebook. Communications in Computer and Information Science, 2014, , 193-205.	0.4	6
34	Beyond INSPIRE: An Ontology for Biodiversity Metadata Records. Lecture Notes in Computer Science, 2014, , 597-607.	1.0	2
35	The Dotted-Board Model: A new MIP model for nesting irregular shapes. International Journal of Production Economics, 2013, 145, 478-487.	5.1	86
36	Measuring the value of health query translation: An analysis by user language proficiency. Journal of the Association for Information Science and Technology, 2013, 64, 951-963.	2.6	17

#	ARTICLE	IF	CITATIONS
37	Using Domain-Specific Term Frequencies to Identify and Classify Health Queries. <i>Advances in Intelligent Systems and Computing</i> , 2013, , 221-226.	0.5	2
38	Query Behavior: The Impact of Health Literacy, Topic Familiarity and Terminology. <i>Lecture Notes in Computer Science</i> , 2013, , 212-223.	1.0	3
39	Preservation of Data Warehouses. , 2013, , 136-159.		0
40	Managing Research Data at the University of Porto. , 2013, , 174-197.		0
41	Image Abstraction in Crossmedia Retrieval for Text Illustration. <i>Lecture Notes in Computer Science</i> , 2012, , 329-339.	1.0	3
42	Studying a Personality Coreference Network in a News Stories Photo Collection. <i>Lecture Notes in Computer Science</i> , 2012, , 485-488.	1.0	2
43	SIARD Archive Browser. <i>Lecture Notes in Computer Science</i> , 2012, , 496-499.	1.0	3
44	Semi-automated Application Profile Generation for Research Data Assets. <i>Communications in Computer and Information Science</i> , 2012, , 98-106.	0.4	2
45	Automatic illustration with cross-media retrieval in large-scale collections. , 2011, , .		8
46	Comparative evaluation of web search engines in health information retrieval. <i>Online Information Review</i> , 2011, 35, 869-892.	2.2	13
47	Term weighting based on document revision history. <i>Journal of the Association for Information Science and Technology</i> , 2011, 62, 2471-2478.	2.6	9
48	dpikt — Automatic illustration system for media content. , 2011, , .		1
49	Data Certification Impact on Health Information Retrieval. <i>Lecture Notes in Computer Science</i> , 2011, , 31-42.	1.0	1
50	Using local precision to compare search engines in consumer health information retrieval. , 2010, , .		1
51	Context effect on query formulation and subjective relevance in health searches. , 2010, , .		7
52	Term frequency dynamics in collaborative articles. , 2010, , .		1
53	Studying blog features over link popularity. , 2010, , .		1
54	Evaluation of Global Descriptors for Multimedia Retrieval in Medical Applications. , 2010, , .		3

#	ARTICLE	IF	CITATIONS
55	Multimedia in Cultural Heritage Manuscripts: Integrating Description, Transcription, and Image Content. Eurasip Journal on Image and Video Processing, 2009, 2009, 1-9.	1.7	2
56	Vital Signs in Intensive Care: Automatic Acquisition and Consolidation into Electronic Patient Records. Journal of Medical Systems, 2009, 33, 47-57.	2.2	11
57	Reuse of video annotations based on low-level descriptor similarity. , 2009, , .		1
58	Thematic Digital Libraries at the University of Porto: Metadata Integration over a Repository Infrastructure. Lecture Notes in Computer Science, 2009, , 392-395.	1.0	2
59	A global constraint for nesting problems. Artificial Intelligence Review, 2008, 30, 99-118.	9.7	5
60	A temporal focus + context visualization model for handling valid-time spatial information. Information Visualization, 2008, 7, 265-274.	1.2	9
61	A model of approximations for representing time-varying multidimensional data. , 2008, , .		1
62	Use of Temporal Expressions in Web Search. , 2008, , 580-584.		38
63	WikiChanges. , 2008, , .		21
64	Using neighbors to date web documents. , 2007, , .		17
65	An Evaluation Framework for Multidimensional Multimedia Descriptor Indexing. , 2007, , .		5
66	Multimedia in Cultural Heritage Collections: A Model and Applications. , 2007, , 186-195.		5
67	A Historic Documentation Repository for Specialized and Public Access. Lecture Notes in Computer Science, 2007, , 555-558.	1.0	0
68	A Spatio-temporal Database System Based on TimeDB and Oracle Spatial. , 2006, , 11-20.		8
69	Multidimensional Descriptor Indexing: Exploring the BitMatrix. Lecture Notes in Computer Science, 2006, , 401-410.	1.0	8
70	Reasoning with maximal time intervals. , 1991, , 171-178.		0