

Mounia Lalmas

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,310
citations

516710

16
h-index

395702

33
g-index

60
all docs

60
docs citations

60
times ranked

601
citing authors

#	ARTICLE	IF	CITATIONS
1	A survey on the use of relevance feedback for information access systems. Knowledge Engineering Review, 2003, 18, 95-145.	2.6	307
2	“œls this document relevant?â€ probablyâ€• ACM Computing Surveys, 1998, 30, 528-552.	23.0	139
3	Sound and complete relevance assessment for XML retrieval. ACM Transactions on Information Systems, 2008, 27, 1-37.	4.9	103
4	Logical models in information retrieval: Introduction and overview. Information Processing and Management, 1998, 34, 19-33.	8.6	63
5	The overlap problem in content-oriented XML retrieval evaluation. , 2004, , .		56
6	XML search. SIGMOD Record, 2006, 35, 16-23.	1.2	56
7	Incorporating user search behavior into relevance feedback. Journal of the Association for Information Science and Technology, 2003, 54, 529-549.	2.6	54
8	Representing and retrieving structured documents using the Dempsterâ€Shafer theory of evidence: modelling and evaluation. Journal of Documentation, 1998, 54, 529-565.	1.6	38
9	eXtended cumulated gain measures for the evaluation of content-oriented XML retrieval. ACM Transactions on Information Systems, 2006, 24, 503-542.	4.9	34
10	Using Dempster-Shafer's Theory of Evidence to Combine Aspects of Information Use. Journal of Intelligent Information Systems, 2002, 19, 267-301.	3.9	27
11	Evaluating XML retrieval effectiveness at INEX. ACM SIGIR Forum, 2007, 41, 40-57.	0.5	27
12	Promoting Positive Post-Click Experience for In-Stream Yahoo Gemini Users. , 2015, , .		26
13	Evaluating the effectiveness of content-oriented XML retrieval methods. Information Retrieval, 2006, 9, 699-722.	2.0	21
14	The Accessibility Dimension for Structured Document Retrieval. Lecture Notes in Computer Science, 2002, , 284-302.	1.3	21
15	INEX 2005 Evaluation Measures. Lecture Notes in Computer Science, 2006, , 16-29.	1.3	20
16	A report on the first year of the INitiative for the Evaluation of XML retrieval (INEX'02). Journal of the Association for Information Science and Technology, 2004, 55, 551-556.	2.6	17
17	Why structural hints in queries do not help XML-retrieval. , 2006, , .		17
18	Providing consistent and exhaustive relevance assessments for XML retrieval evaluation. , 2004, , .		16

#	ARTICLE	IF	CITATIONS
19	XML Retrieval. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2009, 1, 1-111.	0.7	16
20	Logic and Uncertainty in Information Retrieval. Lecture Notes in Computer Science, 2000, , 179-206.	1.3	16
21	Best entry points for structured document retrievalâ€™Part I: Characteristics. Information Processing and Management, 2006, 42, 74-88.	8.6	15
22	Construction of a Test Collection for the Focused Retrieval of Structured Documents. Lecture Notes in Computer Science, 2003, , 88-103.	1.3	14
23	Combining and selecting characteristics of information use. Journal of the Association for Information Science and Technology, 2002, 53, 378-396.	2.6	13
24	You must have clicked on this ad by mistake! Data-driven identification of accidental clicks on mobile ads with applications to advertiser cost discounting and click-through rate prediction. International Journal of Data Science and Analytics, 2019, 7, 53-66.	4.1	12
25	Report on the INEX 2003 workshop. ACM SIGIR Forum, 2004, 38, 46-51.	0.5	12
26	Investigating the use of summarisation for interactive XML retrieval. , 2006, , .		11
27	Overview of INEX 2004. Lecture Notes in Computer Science, 2005, , 1-15.	1.3	11
28	INEX 2005 Evaluation Measures. , 0, , 16-29.		11
29	Best entry points for structured document retrievalâ€™Part II: Types, usage and effectiveness. Information Processing and Management, 2006, 42, 89-105.	8.6	10
30	Learning-based summarisation of XML documents. Information Retrieval, 2007, 10, 233-255.	2.0	10
31	Focussed Structured Document Retrieval. Lecture Notes in Computer Science, 2002, , 241-247.	1.3	10
32	Introduction to the Special Issue on INEX. Information Retrieval, 2005, 8, 515-519.	2.0	9
33	Investigating the exhaustivity dimension in content-oriented XML element retrieval evaluation. , 2006, , .		9
34	Report on the INEX 2005 workshop on element retrieval methodology. ACM SIGIR Forum, 2005, 39, 46-51.	0.5	8
35	The Interpretation of CAS. Lecture Notes in Computer Science, 2006, , 58-71.	1.3	6
36	Examining topic shifts in content-oriented XML retrieval. International Journal on Digital Libraries, 2007, 8, 39-60.	1.5	6

#	ARTICLE	IF	CITATIONS
37	Deriving User- and Content-specific Rewards for Contextual Bandits. , 2019, , .		6
38	Overview of INEX 2005. , 0, , 1-15.		6
39	Strict and vague interpretation of XML-retrieval queries. , 2006, , .		5
40	A Study of the Assessment of Relevance for the INEX™02 Test Collection. Lecture Notes in Computer Science, 2004, , 296-310.	1.3	5
41	Specificity aboutness in XML retrieval. Information Retrieval, 2011, 14, 68-88.	2.0	4
42	Summarisation of the logical structure of XML documents. Information Processing and Management, 2012, 48, 956-968.	8.6	4
43	XML Retrieval. , 2009, , 3616-3621.		4
44	Evaluation in Context. Lecture Notes in Computer Science, 2009, , 339-351.	1.3	4
45	Mathematical, logical, and formal methods in information retrieval: An introduction to the special issue. Journal of the Association for Information Science and Technology, 2003, 54, 281-284.	2.6	3
46	A framework for the theoretical evaluation of <scp>XML</scp> retrieval. Journal of the Association for Information Science and Technology, 2012, 63, 2463-2473.	2.6	3
47	Extended structural relevance framework: a framework for evaluating structured document retrieval. Information Retrieval, 2012, 15, 558-590.	2.0	3
48	Using Topic Shifts for Focussed Access to XML Repositories. , 2007, , 444-455.		3
49	Report on the ad-hoc track of the INEX 2005 workshop. ACM SIGIR Forum, 2006, 40, 49-57.	0.5	3
50	USING METADATA TO PROVIDE SCALABLE BROADCAST AND INTERNET CONTENT AND SERVICES. , 2003, , .		3
51	The Flow of Information in Information Retrieval: Towards a General Framework for the Modelling of Information Retrieval. , 1998, , 129-150.		2
52	Workshop on mathematical/formal methods in information retrieval (MF/IR 2000). ACM SIGIR Forum, 2000, 34, 18-23.	0.5	2
53	Guest Editorial: Spaces, Logic, and Link Analysis in IR: Recent Advances From A Mathematical and Logical Perspective. Information Retrieval, 2005, 8, 175-179.	2.0	1
54	Special issue on model design, formulation and explanation in information retrieval using mathematics. Information Processing and Management, 2006, 42, 1-3.	8.6	1

#	ARTICLE	IF	CITATIONS
55	Tutorial on Online User Engagement. , 2020, , .		1
56	Logical and uncertainty models for information access: current trends. Knowledge Engineering Review, 2000, 15, 171-179.	2.6	0
57	XML Retrieval. , 2017, , 1-6.		0
58	XML Retrieval. , 2018, , 4784-4789.		0
59	Generation of Query-Biased Concepts Using Content and Structure for Query Reformulation. Lecture Notes in Computer Science, 2008, , 136-141.	1.3	0