

Julio Gonzalo

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,237
citations

758635

12
h-index

454577

30
g-index

67
all docs

67
docs citations

67
times ranked

936
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparison of extrinsic clustering evaluation metrics based on formal constraints. Information Retrieval, 2009, 12, 461-486.	1.6	549
2	The SemEval-2007 WePS evaluation. , 2007, , .		105
3	Overview of RepLab 2013: Evaluating Online Reputation Monitoring Systems. Lecture Notes in Computer Science, 2013, , 333-352.	1.0	67
4	A general evaluation measure for document organization tasks. , 2013, , .		63
5	Propagating sentiment signals for estimating reputation polarity. Information Processing and Management, 2019, 56, 102079.	5.4	26
6	Automatic Association of Web Directories with Word Senses. Computational Linguistics, 2003, 29, 485-502.	2.5	25
7	Learning similarity functions for topic detection in online reputation monitoring. , 2014, , .		25
8	Discovering filter keywords for company name disambiguation in twitter. Expert Systems With Applications, 2013, 40, 4986-5003.	4.4	24
9	The role of named entities in web people search. , 2009, , .		21
10	Interactive Cross-Language Document Selection. Information Retrieval, 2004, 7, 205-228.	1.6	19
11	Browsing Search Results via Formal Concept Analysis: Automatic Selection of Attributes. Lecture Notes in Computer Science, 2004, , 74-87.	1.0	18
12	Overview of the CLEF 2005 Interactive Track. Lecture Notes in Computer Science, 2006, , 251-262.	1.0	16
13	Automatic Selection of Noun Phrases as Document Descriptors in an FCA-Based Information Retrieval System. Lecture Notes in Computer Science, 2005, , 49-63.	1.0	16
14	The CLEF 2002 Interactive Track. Lecture Notes in Computer Science, 2003, , 372-382.	1.0	15
15	The CLEF 2001 Interactive Track. Lecture Notes in Computer Science, 2002, , 308-319.	1.0	14
16	Using eurowordnet in a concept-based approach to cross-language text retrieval. Applied Artificial Intelligence, 1999, 13, 647-678.	2.0	12
17	Noun phrases as building blocks for cross-language Search Assistance. Information Processing and Management, 2005, 41, 549-568.	5.4	11
18	An Effectiveness Metric for Ordinal Classification: Formal Properties and Experimental Results. , 2020, , .		10

#	ARTICLE	IF	CITATIONS
19	Overview of iCLEF 2008: Search Log Analysis for Multilingual Image Retrieval. Lecture Notes in Computer Science, 2009, , 227-235.	1.0	9
20	Sentiment Propagation for Predicting Reputation Polarity. Lecture Notes in Computer Science, 2017, , 226-238.	1.0	8
21	Automatic detection of influencers in social networks: Authority versus domain signals. Journal of the Association for Information Science and Technology, 2019, 70, 675-684.	1.5	8
22	The CLEF 2003 Interactive Track. Lecture Notes in Computer Science, 2004, , 425-434.	1.0	8
23	The Dagstuhl Perspectives Workshop on Performance Modeling and Prediction. ACM SIGIR Forum, 2018, 52, 91-101.	0.4	8
24	EvALL. , 2017, , .		7
25	On the foundations of similarity in information access. Information Retrieval, 2020, 23, 216-254.	1.6	7
26	iCLEF 2006 Overview: Searching the Flickr WWW Photo-Sharing Repository. Lecture Notes in Computer Science, 2007, , 186-194.	1.0	7
27	The impact of evaluation on multilingual text retrieval. , 2005, , .		6
28	Evaluating Hierarchical Clustering of Search Results. Lecture Notes in Computer Science, 2005, , 49-54.	1.0	6
29	Log Analysis of Multilingual Image Searches in Flickr. Lecture Notes in Computer Science, 2009, , 236-242.	1.0	6
30	SIGIR 2014 workshop on semantic matching in information retrieval. , 2014, , .		5
31	A comparison of filtering evaluation metrics based on formal constraints. Information Retrieval, 2019, 22, 581-619.	1.6	5
32	Are Users Willing to Search Cross-Language? An Experiment with the Flickr Image Sharing Repository. Lecture Notes in Computer Science, 2007, , 195-204.	1.0	5
33	UNED at ImageCLEF 2004: Detecting Named Entities and Noun Phrases for Automatic Query Expansion and Structuring. Lecture Notes in Computer Science, 2005, , 643-652.	1.0	4
34	Automated Metric Analysis of Spanish Poetry: Two Complementary Approaches. IEEE Access, 2021, 9, 51734-51746.	2.6	4
35	Tweet Stream Summarization for Online Reputation Management. Lecture Notes in Computer Science, 2016, , 378-389.	1.0	4
36	UNED at iCLEF 2003: Searching Cross-Language Summaries. Lecture Notes in Computer Science, 2004, , 450-461.	1.0	4

#	ARTICLE	IF	CITATIONS
37	A Comparison of Evaluation Metrics for Document Filtering. Lecture Notes in Computer Science, 2011, , 38-49.	1.0	4
38	The impact of query refinement in the web people search task. , 2009, , .		4
39	UNED at ImageCLEF 2005: Automatically Structured Queries with Named Entities over Metadata. Lecture Notes in Computer Science, 2006, , 578-581.	1.0	4
40	Interactive question answering: Is Cross-Language harder than monolingual searching?. Information Processing and Management, 2008, 44, 66-81.	5.4	3
41	A general account of effectiveness metrics for information tasks. , 2014, , .		3
42	Automatic generation of entity-oriented summaries for reputation management. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 1577-1591.	3.3	3
43	A Formal Approach to Effectiveness Metrics for Information Access: Retrieval, Filtering, and Clustering. Lecture Notes in Computer Science, 2015, , 817-821.	1.0	3
44	Interactive Cross-Language Question Answering: Searching Passages Versus Searching Documents. Lecture Notes in Computer Science, 2005, , 323-333.	1.0	2
45	What is my Problem Identifying Formal Tasks and Metrics in Data Mining on the Basis of Measurement Theory. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	4.0	2
46	Report on the 2nd International Workshop on Recent Trends in News Information Retrieval (NewsIR'18). ACM SIGIR Forum, 2018, 52, 140-146.	0.4	2
47	Terminology Retrieval: Towards a Synergy between Thesaurus and Free Text Searching. Lecture Notes in Computer Science, 2002, , 684-693.	1.0	2
48	Interactive Image Retrieval. The Kluwer International Series on Information Retrieval, 2010, , 117-139.	1.0	2
49	ORMA: A Semi-automatic Tool for Online Reputation Monitoring in Twitter. Lecture Notes in Computer Science, 2014, , 742-745.	1.0	2
50	Automatic Acquisition of Lexical Information and Examples. Text, Speech and Language Technology, 2007, , 253-274.	0.2	1
51	A Formal and Empirical Study of Unsupervised Signal Combination for Textual Similarity Tasks. Lecture Notes in Computer Science, 2017, , 369-382.	1.0	1
52	RepLab: An Evaluation Campaign for Online Monitoring Systems. The Kluwer International Series on Information Retrieval, 2019, , 487-510.	1.0	1
53	Authority and priority signals in automatic summary generation for online reputation management. Journal of the Association for Information Science and Technology, 2021, 72, 583-594.	1.5	1
54	Searching Cross-Language Metadata with Automatically Structured Queries. Lecture Notes in Computer Science, 2005, , 529-530.	1.0	1

#	ARTICLE	IF	CITATIONS
55	Analysis of Multilingual Image Search Logs: Users' Behavior and Search Strategies. Lecture Notes in Computer Science, 2010, , 21-28.	1.0	1
56	CLEF 2011. ACM SIGIR Forum, 2012, 45, 32-37.	0.4	0
57	Report on CLEF 2017. ACM SIGIR Forum, 2018, 51, 67-77.	0.4	0
58	Automatic Acquisition of Lexical Information and Examples. , 2007, , 253-274.		0