

Alfonso Ureña López

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,392
citations

394421

19
h-index

330143

37
g-index

62
all docs

62
docs citations

62
times ranked

1203
citing authors

#	ARTICLE	IF	CITATIONS
1	OCA: Opinion corpus for Arabic. Journal of the Association for Information Science and Technology, 2011, 62, 2045-2054.	2.6	187
2	Experiments with SVM to classify opinions in different domains. Expert Systems With Applications, 2011, 38, 14799-14804.	7.6	169
3	Sentiment analysis in Twitter. Natural Language Engineering, 2014, 20, 1-28.	2.5	165
4	Sentiment polarity detection in Spanish reviews combining supervised and unsupervised approaches. Expert Systems With Applications, 2013, 40, 3934-3942.	7.6	114
5	Ranked WordNet graph for Sentiment Polarity Classification in Twitter. Computer Speech and Language, 2014, 28, 93-107.	4.3	103
6	Query expansion with a medical ontology to improve a multimodal information retrieval system. Computers in Biology and Medicine, 2009, 39, 396-403.	7.0	60
7	How do we talk about doctors and drugs? Sentiment analysis in forums expressing opinions for medical domain. Artificial Intelligence in Medicine, 2019, 93, 50-57.	6.5	59
8	Detecting Misogyny and Xenophobia in Spanish Tweets Using Language Technologies. ACM Transactions on Internet Technology, 2020, 20, 1-19.	4.4	40
9	Crowd explicit sentiment analysis. Knowledge-Based Systems, 2014, 69, 134-139.	7.1	35
10	Improved emotion recognition in Spanish social media through incorporation of lexical knowledge. Future Generation Computer Systems, 2020, 110, 1000-1008.	7.5	33
11	Combining resources to improve unsupervised sentiment analysis at aspect-level. Journal of Information Science, 2016, 42, 213-229.	3.3	30
12	COVID-19 detection in radiological text reports integrating entity recognition. Computers in Biology and Medicine, 2020, 127, 104066.	7.0	30
13	The learning vector quantization algorithm applied to automatic text classification tasks. Neural Networks, 2007, 20, 748-756.	5.9	27
14	A Spanish semantic orientation approach to domain adaptation for polarity classification. Information Processing and Management, 2015, 51, 520-531.	8.6	27
15	Using information gain to improve multi-modal information retrieval systems. Information Processing and Management, 2008, 44, 1146-1158.	8.6	26
16	Polarity classification for Spanish tweets using the COST corpus. Journal of Information Science, 2015, 41, 263-272.	3.3	26
17	Integrating Linguistic Resources in TC through WSD. Computers and the Humanities, 2001, 35, 215-230.	1.4	24
18	A knowledge-based approach for polarity classification in <scp>T</scp>witter. Journal of the Association for Information Science and Technology, 2014, 65, 414-425.	2.9	22

#	ARTICLE	IF	CITATIONS
19	SFU ReviewSP-NEG: a Spanish corpus annotated with negation for sentiment analysis. A typology of negation patterns. <i>Language Resources and Evaluation</i> , 2018, 52, 533-569.	2.7	22
20	Opinion Classification Techniques Applied to a Spanish Corpus. <i>Lecture Notes in Computer Science</i> , 2011, , 169-176.	1.3	16
21	A merging strategy proposal: The 2-step retrieval status value method. <i>Information Retrieval</i> , 2006, 9, 71-93.	2.0	15
22	Improving polarity classification of bilingual parallel corpora combining machine learning and semantic orientation approaches. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1864-1877.	2.6	14
23	Corpora Annotated with Negation: An Overview. <i>Computational Linguistics</i> , 2020, 46, 1-52.	3.3	13
24	Language technologies applied to document simplification for helping autistic people. <i>Expert Systems With Applications</i> , 2015, 42, 5076-5086.	7.6	12
25	Cross-Domain Sentiment Analysis Using Spanish Opinionated Words. <i>Lecture Notes in Computer Science</i> , 2014, , 214-219.	1.3	10
26	Semantic tagging of video ASR transcripts using the web as a source of knowledge. <i>Computer Standards and Interfaces</i> , 2013, 35, 519-528.	5.4	9
27	Application of Text Summarization techniques to the Geographical Information Retrieval task. <i>Expert Systems With Applications</i> , 2013, 40, 2966-2974.	7.6	9
28	LVQ for text categorization using a multilingual linguistic resource. <i>Neurocomputing</i> , 2003, 55, 665-679.	5.9	8
29	Comparing Several Textual Information Retrieval Systems for the Geographical Information Retrieval Task. <i>Lecture Notes in Computer Science</i> , 2008, , 142-147.	1.3	8
30	A semantic grammar for beginning communicators. <i>Knowledge-Based Systems</i> , 2015, 86, 158-172.	7.1	7
31	Architecture and evaluation of BRUJA, a multilingual question answering system. <i>Information Retrieval</i> , 2012, 15, 413-432.	2.0	6
32	Query Expansion on Medical Image Retrieval: MeSH vs. UMLS. <i>Lecture Notes in Computer Science</i> , 2009, , 732-735.	1.3	6
33	Information retrieval with geographical references. Relevant documents filtering vs. query expansion. <i>Information Processing and Management</i> , 2009, 45, 605-614.	8.6	5
34	An Integrated Approach to Biomedical Term Identification Systems. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1726.	2.5	5
35	Using web sources for improving video categorization. <i>Journal of Intelligent Information Systems</i> , 2011, 36, 117-130.	3.9	4
36	Relevance of the SFU Review SP -NEG corpus annotated with the scope of negation for supervised polarity classification in Spanish. <i>Information Processing and Management</i> , 2018, 54, 240-251.	8.6	4

#	ARTICLE	IF	CITATIONS
37	Using an Information Retrieval System for Video Classification. Lecture Notes in Computer Science, 2009, , 927-930.	1.3	4
38	Using WordNet in Multimedia Information Retrieval. Lecture Notes in Computer Science, 2010, , 185-188.	1.3	4
39	SINAI at CLEF 2006 Ad Hoc Robust Multilingual Track: Query Expansion Using the Google Search Engine. Lecture Notes in Computer Science, 2007, , 119-126.	1.3	3
40	Using Information Gain to Improve the ImageCLEF 2006 Collection. Lecture Notes in Computer Science, 2007, , 711-714.	1.3	3
41	Experiments with Google News for Filtering Newswire Articles. Lecture Notes in Computer Science, 2010, , 381-384.	1.3	3
42	Applying NLP Techniques for Query Reformulation to Information Retrieval with Geographical References. Lecture Notes in Computer Science, 2013, , 57-69.	1.3	3
43	Does pseudo-relevance feedback improve distributed information retrieval systems?. Information Processing and Management, 2006, 42, 1151-1162.	8.6	2
44	Improving Performance of Medical Images Retrieval by Combining Textual and Visual Information. , 2007, , .		2
45	Geographic Expansion of Queries to Improve the Geographic Information Retrieval Task. Lecture Notes in Computer Science, 2012, , 94-103.	1.3	2
46	Combining Supervised and Unsupervised Polarity Classification for non-English Reviews. Lecture Notes in Computer Science, 2013, , 63-74.	1.3	2
47	Using Query Reformulation and Keywords in the Geographic Information Retrieval Task. Lecture Notes in Computer Science, 2009, , 855-862.	1.3	2
48	Combining word embeddings to extract chemical and drug entities in biomedical literature. BMC Bioinformatics, 2021, 22, 599.	2.6	2
49	Merging Strategy for Cross-Lingual Information Retrieval Systems based on Learning Vector Quantization. Neural Processing Letters, 2005, 22, 149-161.	3.2	1
50	Improving Spanish Polarity Classification Combining Different Linguistic Resources. Lecture Notes in Computer Science, 2015, , 234-245.	1.3	1
51	GeoTextMESS: Result Fusion with Fuzzy Borda Ranking in Geographical Information Retrieval. Lecture Notes in Computer Science, 2009, , 867-874.	1.3	1
52	Using Support Vector Machines as Learning Algorithm for Video Categorization. Lecture Notes in Computer Science, 2010, , 373-376.	1.3	1
53	A content-based information retrieval system for video searching. , 2009, , .		0
54	Generating web-based corpora for video transcripts categorization. Expert Systems With Applications, 2013, 40, 337-344.	7.6	0

#	ARTICLE	IF	CITATIONS
55	R2D2 at GeoCLEF 2006: A Combined Approach. Lecture Notes in Computer Science, 2007, , 918-925.	1.3	0
56	Combining TEXT-MESS Systems at ImageCLEF 2008. Lecture Notes in Computer Science, 2009, , 597-604.	1.3	0
57	Expanding Terms with Medical Ontologies to Improve a Multi-Label Text Categorization System. , 2009, , 38-57.		0
58	University of Jaén at ImagePhoto 2008: Filtering the Results with the Cluster Term. Lecture Notes in Computer Science, 2009, , 593-596.	1.3	0
59	University of Jaén at ImageCLEF 2009: Medical and Photo Tasks. Lecture Notes in Computer Science, 2010, , 348-353.	1.3	0