Marcelo Mendoza

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

75
papers

2,420
citations

h-index

94
ext. papers

2,967
ext. citations

1.8
avg, IF

1.49
g-index

5.43
L-index

#	Paper	IF	Citations
75	Information credibility on twitter 2011,		947
74	Twitter under crisis 2010 ,		493
73	Query Recommendation Using Query Logs in Search Engines. <i>Lecture Notes in Computer Science</i> , 2004 , 588-596	0.9	198
72	Predicting information credibility in time-sensitive social media. <i>Internet Research</i> , 2013 , 23, 560-588	4.8	194
71	Meta-level sentiment models for big social data analysis. <i>Knowledge-Based Systems</i> , 2014 , 69, 86-99	7.3	130
70	Combining strengths, emotions and polarities for boosting Twitter sentiment analysis 2013,		63
69	Do all birds tweet the same? 2011 ,		50
68	The research space: using career paths to predict the evolution of the research output of individuals, institutions, and nations. <i>Scientometrics</i> , 2016 , 109, 1695-1709	3	47
67	Modeling user search behavior		30
66	diverse: an R Package to Analyze Diversity in Complex Systems. <i>R Journal</i> , 2016 , 8, 60	3.3	27
65	Nowcasting earthquake damages with Twitter. <i>EPJ Data Science</i> , 2019 , 8,	3.4	24
64	Query Clustering for Boosting Web Page Ranking. Lecture Notes in Computer Science, 2004, 164-175	0.9	20
63	Improving search engines by query clustering. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 1793-1804		19
62	Hashing-based clustering in high dimensional data. Expert Systems With Applications, 2016, 62, 202-211	7.8	12
61	Arabic sentiment analysis: studies, resources, and tools. <i>Social Network Analysis and Mining</i> , 2019 , 9, 1	2.2	11
60	Identifying the Intent of a User Query Using Support Vector Machines. <i>Lecture Notes in Computer Science</i> , 2009 , 131-142	0.9	11
59	A new term-weighting scheme for naWe Bayes text categorization. <i>International Journal of Web Information Systems</i> , 2012 , 8, 55-72	0.9	8

(2013-2016)

58	Reducing hardware hit by queries in web search engines. <i>Information Processing and Management</i> , 2016 , 52, 1031-1052	6.3	7	
57	Opinion Dynamics of Elections in Twitter 2012 ,		7	
56	A Web Search Analysis Considering the Intention behind Queries 2008,		7	
55	Building Decision Trees to Identify the Intent of a User Query. <i>Lecture Notes in Computer Science</i> , 2009 , 285-292	0.9	7	
54	Bots in Social and Interaction Networks. ACM Transactions on Information Systems, 2021, 39, 1-32	4.8	7	
53	Automatic Query Recommendation using Click-Through Data 2006 , 303-312		7	
52	A Last-Resort Semantic Cache for Web Queries. Lecture Notes in Computer Science, 2009, 310-321	0.9	6	
51	Evaluating content novelty in recommender systems. <i>Journal of Intelligent Information Systems</i> , 2020 , 54, 297-316	2.1	6	
50	GENE: Graph generation conditioned on named entities for polarity and controversy detection in social media. <i>Information Processing and Management</i> , 2020 , 57, 102366	6.3	5	
49	A Statistical Model of Query Log Generation. <i>Lecture Notes in Computer Science</i> , 2006 , 217-228	0.9	5	
48	Visual-semantic graphs 2010 ,		4	
47	Learning to combine classifiers outputs with the transformer for text classification. <i>Intelligent Data Analysis</i> , 2020 , 24, 15-41	1.1	4	
46	Learning to Detect Online Harassment on Twitter with the Transformer. <i>Communications in Computer and Information Science</i> , 2020 , 298-306	0.3	4	
45	Publishing Patterns in BRIC Countries: A Network Analysis. <i>Publications</i> , 2016 , 4, 20	1.7	3	
44	Indexing data cubes for content-based searches in radio astronomy. <i>Astronomy and Computing</i> , 2016 , 14, 23-34	2.4	3	
43	Early Tracking of People® Reaction in Twitter for Fast Reporting of Damages in the Mercalli Scale. Lecture Notes in Computer Science, 2018, 247-257	0.9	3	
42	An Empirical Analysis of Rumor Detection on Microblogs with Recurrent Neural Networks. <i>Lecture Notes in Computer Science</i> , 2019 , 293-310	0.9	3	
41	Distributed Ontology-Driven Focused Crawling 2013 ,		3	

40	Location cache for web queries 2009 ,		3
39	Improving query expansion strategies with word embeddings 2020 ,		3
38	Arabic dialect sentiment analysis with ZERO effort. Case study: Algerian dialect. <i>Inteligencia Artificial</i> , 2020 , 23, 124-135	1.5	3
37	Using Deep Learning to Detect Rumors in Twitter. Lecture Notes in Computer Science, 2020, 321-334	0.9	3
36	Recommending Better Queries from Click-Through Data. Lecture Notes in Computer Science, 2005, 41-44	0.9	3
35	Says who? 2013 ,		2
34	Long-memory time series ensembles for concept shift detection 2013,		2
33	A Multiagent-Based Approach to the Grid-Scheduling Problem. CLEI Electronic Journal, 2012, 15,	0.6	2
32	Applying Self-attention for Stance Classification. Lecture Notes in Computer Science, 2019, 51-61	0.9	2
31	The Role of Transliteration in the Process of Arabizi Translation/Sentiment Analysis. <i>Studies in Computational Intelligence</i> , 2020 , 101-128	0.8	2
30	Learning to Distribute Queries into Web Search Nodes. Lecture Notes in Computer Science, 2010, 281-292	2 b.9	2
29	Clustering Approaches for Top-k Recommender Systems. <i>International Journal on Artificial Intelligence Tools</i> , 2019 , 28, 1950019	0.9	2
28	Surname affinity in Santiago, Chile: A network-based approach that uncovers urban segregation. <i>PLoS ONE</i> , 2021 , 16, e0244372	3.7	2
27	Unsupervised learning of structure in spectroscopic cubes. <i>Astronomy and Computing</i> , 2018 , 24, 25-35	2.4	1
26	Revealing comparative advantages in the backbone of science 2013,		1
25	On the Design of Learning Objects Classifiers 2010 ,		1
24	Tagging tagged images 2012 ,		1
23	A vector model for routing queries in web search engines. <i>Procedia Computer Science</i> , 2010 , 1, 457-464	1.6	1

22	Shiftability and filter bank design using Morlet wavelet		1
21	Viscovery: Trend Tracking in Opinion Forums Based on Dynamic Topic Models. SSRN Electronic Journal,	1	1
20	Misleading information in Spanish: a survey. Social Network Analysis and Mining, 2021, 11, 1	2.2	1
19	Distributed Clustering of Text Collections. <i>IEEE Access</i> , 2019 , 7, 155671-155685	3.5	1
18	Content-Based Medical Image Retrieval and Intelligent Interactive Visual Browser for Medical Education, Research and Care. <i>Diagnostics</i> , 2021 , 11,	3.8	1
17	Differences in Citation Patterns across Areas, Article Types and Age Groups of Researchers. <i>Publications</i> , 2021 , 9, 47	1.7	O
16	Predicting affinity ties in a surname network. <i>PLoS ONE</i> , 2021 , 16, e0256603	3.7	О
15	Topic Models Ensembles for AD-HOC Information Retrieval. <i>Information (Switzerland)</i> , 2021 , 12, 360	2.6	O
14	A Distributed Shared Nearest Neighbors Clustering Algorithm. <i>Lecture Notes in Computer Science</i> , 2018 , 710-718	0.9	
13	Claim Behavior over Time in Twitter. Lecture Notes in Computer Science, 2019, 468-479	0.9	
12	Query-Sets + + : A Scalable Approach for Modeling Web Sites. <i>Lecture Notes in Computer Science</i> , 2011 , 129-134	0.9	
11	Estimating Ground Shaking Regions with Social Media Propagation Trees. <i>Lecture Notes in Computer Science</i> , 2019 , 356-369	0.9	
10	Boosting SpLSA for Text Classification. <i>Lecture Notes in Computer Science</i> , 2017 , 142-149	0.9	
9	Text Content Reliability Estimation in Web Documents: A New Proposal. <i>Lecture Notes in Computer Science</i> , 2012 , 438-449	0.9	
8	Fake News Detection via English-to-Spanish Translation: Is It Really Useful?. <i>Lecture Notes in Computer Science</i> , 2021 , 136-148	0.9	
7	A New Content-Based Image Retrieval System for SARS-CoV-2 Computer-Aided Diagnosis. <i>Lecture Notes in Electrical Engineering</i> , 2022 , 316-324	0.2	
6	Neural Abstractive Unsupervised Summarization of Online News Discussions. <i>Lecture Notes in Networks and Systems</i> , 2022 , 822-841	0.5	
5	Surname affinity in Santiago, Chile: A network-based approach that uncovers urban segregation 2021 , 16, e0244372		

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- Surname affinity in Santiago, Chile: A network-based approach that uncovers urban segregation **2021**, 16, e0244372
- Empirical Evaluation of Machine Learning Ensembles for Rumor Detection. *Lecture Notes in Computer Science*, **2022**, 422-436

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