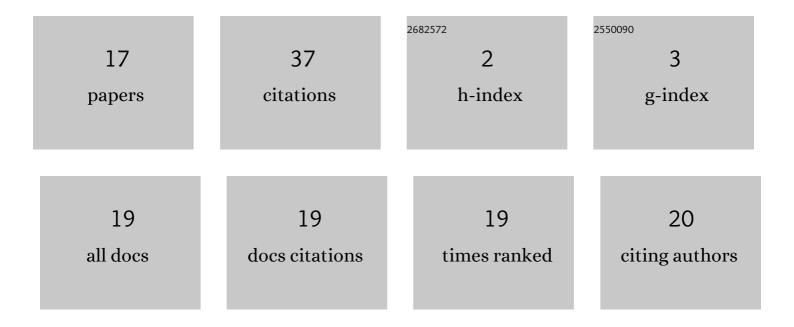
Marcos Orellana Cordero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4154020/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Study on the Impact of Pre-Processing Techniques in Spanish and English Text Classification over Short and Large Text Documents. , 2018, , .		11
2	A novel imputation method for missing values in air pollutant time series data. , 2019, , .		7
3	A methodology to predict emergency call high-priority: Case study ECU-911. , 2020, , .		2
4	A Comparative Evaluation of Preprocessing Techniques for Short Texts in Spanish. Advances in Intelligent Systems and Computing, 2020, , 111-124.	0.6	2
5	Discovering Patterns of Time Association Among Air Pollution and Meteorological Variables. Advances in Intelligent Systems and Computing, 2021, , 205-215.	0.6	2
6	Design of Emergency Call Record Support System Applying Natural Language Processing Techniques. Advances in Intelligent Systems and Computing, 2020, , 53-65.	0.6	2
7	Text Mining Techniques Implemented to Extract Data from Transit Events in Twitter: A Systematic Literature Review. Communications in Computer and Information Science, 2020, , 207-225.	0.5	2
8	Evaluating Named Entities Recognition (NER) tools vs algorithms adapted to the extraction of locations. , 2020, , .		2
9	Undertaking an ERP: Evaluating the Security of Apex 5 Developed Software. , 2017, , .		1
10	A Text Mining Methodology to Discover Syllabi Similarities among Higher Education Institutions. , 2018, , .		1
11	A Text Mining Approach to Discover Real-Time Transit Events from Twitter. Advances in Intelligent Systems and Computing, 2019, , 155-169.	0.6	1
12	Behavior Analysis of Atmospheric Components and Meteorological Variables Applying Data Mining Association Techniques. Advances in Intelligent Systems and Computing, 2021, , 192-204.	0.6	1
13	A Novel Approach to Detect Missing Values Patterns in Time Series Data. Advances in Intelligent Systems and Computing, 2020, , 153-166.	0.6	1
14	An Open Source Synchronous and Asynchronous Approach for Database Replication. Advances in Intelligent Systems and Computing, 2019, , 45-56.	0.6	0
15	Improving Classification Models Using the Frequency of Terms and a Percentage Relation Approach Between Classes for Emergency Calls. Advances in Intelligent Systems and Computing, 2021, , 216-226.	0.6	0
16	Towards the Recommendation of Time for Physical Activities Based on Air Pollution and Meteorological Variables. Communications in Computer and Information Science, 2022, , 318-331.	0.5	0
17	Reconocimiento del habla con acento español basado en un modelo acústico. Enfoqute, 0, , .	0.4	О