Myriam Hernandez-Alvarez

List of Publications by Citations

16	160	6	12
papers	citations	h-index	g-index
18	276	1.8	3.65
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
16	EEG-Based BCI Emotion Recognition: A Survey. *Sensors*, **2020**, 20,	3.8	47
15	Survey about citation context analysis: Tasks, techniques, and resources. *Natural Language Engineering*, **2016**, 22, 327-349	1.1	44
14	Citation function, polarity and influence classification. *Natural Language Engineering*, **2017**, 23, 561-588	1.1	21
13	A Survey on Situational Awareness of Ransomware Attacks⏤Detection and Prevention Parameters. *Remote Sensing*, **2019**, 11, 1168	5	12
12	Identifying human trafficking patterns online **2017**,		8
11	. *IEEE Access*, **2020**, 8, 199719-199732	3.5	6
10	Stock Market Data Prediction Using Machine Learning Techniques. *Advances in Intelligent Systems and Computing*, **2019**, 539-547	0.4	5
9	Detection of Possible Illicit Messages Using Natural Language Processing and Computer Vision on Twitter and Linked Websites. *IEEE Access*, **2020**, 8, 44534-44546	3.5	5
8	Citation Impact Categorization: For Scientific Literature **2015**,		5
7	Detection of Possible Human Trafficking in Twitter **2019**,		4
6	Illicit, Hidden Advertisements on Twitter **2018**,		2
5	An Algorithm for Classifying Handwritten Signatures Using Convolutional Networks. *IEEE Latin America Transactions*, **2022**, 20, 465-473	0.7	0
4	Detection of Human Trafficking Ads in Twitter Using Natural Language Processing and Image Processing. *Advances in Intelligent Systems and Computing*, **2021**, 77-83	0.4	0
3	EEG-Based BCI Emotion Recognition Using the Stock-Emotion Dataset. *Advances in Intelligent Systems and Computing*, **2021**, 226-235	0.4	0
2	A Systematic Literature Review of Learning-Based Traffic Accident Prediction Models Based on Heterogeneous Sources. *Applied Sciences (Switzerland)*, **2022**, 12, 4529	2.6	0
1	Real-Time Emotion Recognition for EEG Signals Recollected from Online Poker Game Participants. *Lecture Notes in Networks and Systems*, **2021**, 236-241	0.5	