

## 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.

11

papers

56

citations

4

h-index

7

g-index

12

ext. papers

78

ext. citations

2.5

avg, IF

2.15

L-index

#	Paper	IF	Citations
11	Time+User Dual Attention Based Sentiment Prediction for Multiple Social Network Texts With Time Series. <i>IEEE Access</i> , <b>2019</b> , 7, 17644-17653	3.5	16
10	HEAR: Approach for Heartbeat Monitoring with Body Movement Compensation by IR-UWB Radar. <i>Sensors</i> , <b>2018</b> , 18,	3.8	13
9	Mining Association Rules Based on Deep Pruning Strategies. <i>Wireless Personal Communications</i> , <b>2018</b> , 102, 2157-2181	1.9	6
8	Computational linguistics literature and citations oriented citation linkage, classification and summarization. <i>International Journal on Digital Libraries</i> , <b>2018</b> , 19, 173-190	1.4	5
7	Multilingual Multi-document Summarization with Enhanced hLDA Features. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 299-312	0.9	4
6	Automatically Detecting Peer-to-Peer Lending Intermediary Risk Top Management Team Profile Textual Features Perspective. <i>IEEE Access</i> , <b>2019</b> , 7, 72551-72560	3.5	2
5	Chinese text classification for small sample set. <i>Journal of China Universities of Posts and Telecommunications</i> , <b>2011</b> , 18, 83-89		2
4	User communities and contents co-ranking for user-generated content quality evaluation in social networks. <i>International Journal of Communication Systems</i> , <b>2016</b> , 29, 2147-2168	1.7	2
3	Summarization based on multiple feature combination <b>2016</b> ,		2
2	Multi-source signal alignment and efficient multi-dimensional feature classification in the application of EEG-based subject-independent drowsiness detection. <i>Biomedical Signal Processing and Control</i> , <b>2021</b> , 70, 103023	4.9	2
1	T3OMVP: A Transformer-Based Time and Team Reinforcement Learning Scheme for Observation-Constrained Multi-Vehicle Pursuit in Urban Area. <i>Electronics (Switzerland)</i> , <b>2022</b> , 11, 1339	2.6	0