Ling Feng

List of Publications by Year in Descending Order

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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.

36 411 10 19 h-index g-index citations papers 567 52 3.9 3.59 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
36	Stress-buffering pattern of positive events on adolescents: An exploratory study based on social networks. <i>Computers in Human Behavior</i> , 2021 , 114, 106565	7.7	2
35	Leveraging ECG signals and social media for stress detection. <i>Behaviour and Information Technology</i> , 2021 , 40, 116-133	2.4	1
34	HatchEnsemble: an efficient and practical uncertainty quantification method for deep neural networks. <i>Complex & Intelligent Systems</i> , 2021 , 7, 2855	7.1	1
33	Multi-modal interactive fusion method for detecting teenagers' psychological stress. <i>Journal of Biomedical Informatics</i> , 2020 , 106, 103427	10.2	5
32	Automatic View Generation with Deep Learning and Reinforcement Learning 2020,		15
31	. IEEE Transactions on Multimedia, 2020 , 1-1	6.6	6
30	Video-Based Stress Detection through Deep Learning. <i>Sensors</i> , 2020 , 20,	3.8	8
29	Teensensor: Gaussian Processes for Micro-Blog Based Teen Acute and Chronic Stress Detection. <i>Computer Systems Science and Engineering</i> , 2019 , 34, 151-164	3.9	2
28	Efficient pruning for top-K ranking queries on attribute-wise uncertain datasets. <i>Journal of Intelligent Information Systems</i> , 2017 , 48, 215-242	2.1	
27	Personal Web Revisitation by Context and Content Keywords with Relevance Feedback. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1508-1521	4.2	10
26	Detecting Stress Based on Social Interactions in Social Networks. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1820-1833	4.2	38
25	Analyzing and Identifying Teens' Stressful Periods and Stressor Events From a Microblog. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2017 , 21, 1434-1448	7.2	21
24	TeenRead: An Adolescents Reading Recommendation System Towards Online Bibliotherapy 2017 ,		1
23	Correlating Stressor Events for Social Network Based Adolescent Stress Prediction. <i>Lecture Notes in Computer Science</i> , 2017 , 642-658	0.9	8
22	Exploring the Impact of Co-Experiencing Stressor Events for Teens Stress Forecasting. <i>Lecture Notes in Computer Science</i> , 2017 , 313-328	0.9	3
21	A systematic exploration of the micro-blog feature space for teens stress detection. <i>Health Information Science and Systems</i> , 2016 , 4, 3	5.1	3
20	Predicting Teenager's Future Stress Level from Micro-Blog 2015 ,		8

(2008-2015)

19	Towards the prediction problems of bursting hashtags on Twitter. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 2566-2579	2.7	2	
18	Psychological stress detection from cross-media microblog data using Deep Sparse Neural Network 2014 ,		30	
17	Detecting Cruising Flagged Taxis' Passenger-Refusal Behaviors Using Traffic Data and Crowdsourcing 2014 ,		1	
16	User-level psychological stress detection from social media using deep neural network 2014,		65	
15	Detecting Adolescent Psychological Pressures from Micro-Blog. <i>Lecture Notes in Computer Science</i> , 2014 , 83-94	0.9	29	
14	ReFinder: A Context-Based Information Refinding System. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2013 , 25, 2119-2132	4.2	8	
13	ShoppingCat: relocating products from the Web in online shopping. <i>Science China Information Sciences</i> , 2013 , 56, 1-13	3.4		
12	ReTweeting analysis and prediction in microblogs: An epidemic inspired approach. <i>China Communications</i> , 2013 , 10, 13-24	3	16	
11	Dealing with Uncertainty: A Survey of Theories and Practices. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2013 , 25, 2463-2482	4.2	77	
10	Towards a micro-blog platform for sensing and easing adolescent psychological pressures 2013,		8	
9	Context-aware group top-k query 2012 ,		1	
8	Using Lower and Upper Bounds to Increase the Computing Accuracy of Monte Carlo Method 2010 ,		1	
7	Experimental evaluation of query processing on encrypted Telemedicine data 2010,		2	
6	Spontaneous Interoperation of Information Appliances in a Smart Meeting Room 2010 ,		2	
5	Accelerating Sequence Event Detection through Condensed Composition 2010,		4	
4	Self-Switching Classification Framework for Titled Documents. <i>Journal of Computer Science and Technology</i> , 2009 , 24, 615-625	1.7	4	
3	Learning in an Ambient Intelligent World: Enabling Technologies and Practices. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2009 , 21, 910-924	4.2	17	
2	XML Profile for Distributed Real Time Systems 2008 ,		1	

Ranking Query Results using Context-Aware Preferences **2007**,

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