

Tiantian He

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.

22

papers

168

citations

8

h-index

12

g-index

24

ext. papers

217

ext. citations

5.6

avg, IF

3.91

L-index

#	Paper	IF	Citations
22	Contextual Correlation Preserving Multiview Featured Graph Clustering. <i>IEEE Transactions on Cybernetics</i> , 2020 , 50, 4318-4331	10.2	26
21	Discovering Fuzzy Structural Patterns for Graph Analytics. <i>IEEE Transactions on Fuzzy Systems</i> , 2018 , 26, 2785-2796	8.3	19
20	Evolutionary Graph Clustering for Protein Complex Identification. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2018 , 15, 892-904	3	19
19	MISAGA: An Algorithm for Mining Interesting Subgraphs in Attributed Graphs. <i>IEEE Transactions on Cybernetics</i> , 2018 , 48, 1369-1382	10.2	18
18	Evolutionary community detection in social networks 2014 ,		12
17	Learning Latent Factors for Community Identification and Summarization. <i>IEEE Access</i> , 2018 , 6, 30137-30148	3.9	12
16	An eigenvector based center selection for fast training scheme of RBFNN. <i>Information Sciences</i> , 2018 , 428, 62-75	7.7	11
15	Multi-task gradient descent for multi-task learning. <i>Memetic Computing</i> , 2020 , 12, 355-369	3.4	8
14	Exploiting higher-order patterns for community detection in attributed graphs. <i>Integrated Computer-Aided Engineering</i> , 2021 , 28, 207-218	5.2	8
13	Manifold Regularized Stochastic Block Model 2019 ,		7
12	Measuring Boundedness for Protein Complex Identification in PPI Networks. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2018 ,	3	6
11	Vicinal Vertex Allocation for Matrix Factorization in Networks. <i>IEEE Transactions on Cybernetics</i> , 2021 , PP,	10.2	5
10	Clustering in Networks with Multi-Modality Attributes 2018 ,		4
9	Deep Graph Clustering in Social Network 2017 ,		3
8	Precise object detection using adversarially augmented local/global feature fusion. <i>Engineering Applications of Artificial Intelligence</i> , 2020 , 94, 103710	7.2	3
7	Learning Latent Patterns in Molecular Data for Explainable Drug Side Effects Prediction 2018 ,		2
6	Learning Deep Representations in Large Integrated Network for Graph Clustering 2018 ,		2

5	Deep Fusion of Multiple Networks for Learning Latent Social Communities 2017 ,		1
4	Dynamic evolutionary model based on a multi-sampling inherited HAPFNN for an aluminium electrolysis manufacturing system. <i>Applied Soft Computing Journal</i> , 2021 , 99, 106925	7.5	1
3	Learning Latent Factors in Linked Multi-modality Data. <i>Lecture Notes in Computer Science</i> , 2018 , 214-224	0.9	1
2	A multiobjective prediction model with incremental learning ability by developing a multi-source filter neural network for the electrolytic aluminium process. <i>Applied Intelligence</i> , 1	4.9	0
1	Multi-source propagation aware network clustering?. <i>Neurocomputing</i> , 2021 , 453, 119-130	5.4	