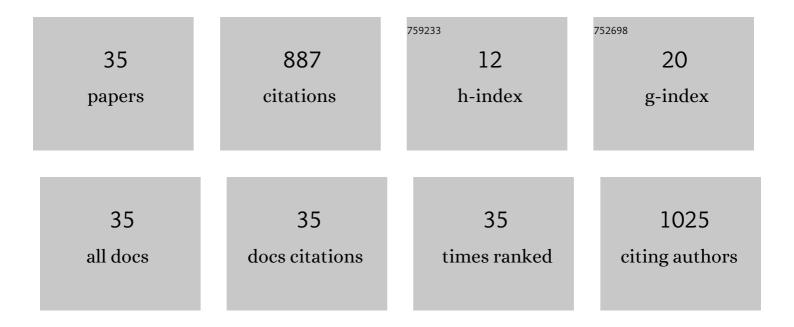
Shengrui Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/891834/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Multi-view Kernel Clustering framework for Categorical sequences. Expert Systems With Applications, 2022, 197, 116637.	7.6	3
2	COVID-19: Detecting depression signals during stay-at-home period. Health Informatics Journal, 2022, 28, 146045822210949.	2.1	3
3	Dynamic order Markov model for categorical sequence clustering. Journal of Big Data, 2021, 8, 154.	11.0	4
4	Modeling and Predicting Community Structure Changes in Time-Evolving Social Networks. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 1166-1180.	5.7	41
5	Collaborative text categorization via exploiting sparse coefficients. World Wide Web, 2018, 21, 373-394.	4.0	3
6	A Network-Based Approach to Enhance Electricity Load Forecasting. , 2018, , .		5
7	A New Approach to Privacy-Preserving Multiple Independent Data Publishing. Applied Sciences (Switzerland), 2018, 8, 783.	2.5	24
8	Structurexplor: a platform for the exploration of structural features of RNA secondary structures. Bioinformatics, 2017, 33, 3117-3120.	4.1	2
9	The super-n-motifs model: a novel alignment-free approach for representing and comparing RNA secondary structures. Bioinformatics, 2017, 33, 1169-1178.	4.1	8
10	A Comparative Study of Different Approaches for Tracking Communities in Evolving Social Networks. , 2017, , .		3
11	Soft subspace clustering of categorical data with probabilistic distance. Pattern Recognition, 2016, 51, 322-332.	8.1	36
12	Homeostatic dysregulation proceeds in parallel in multiple physiological systems. Aging Cell, 2015, 14, 1103-1112.	6.7	125
13	Tracking the evolution of community structures in time-evolving social networks. , 2015, , .		16
14	A Novel Variable-order Markov Model for Clustering Categorical Sequences. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 2339-2353.	5.7	17
15	Combining Collaborative Filtering and Clustering for Implicit Recommender System. , 2013, , .		10
16	Document Modeling Using Syntactic and Semantic Information. , 2013, , .		1
17	Information-Theoretic Outlier Detection for Large-Scale Categorical Data. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 589-602.	5.7	97

18 Nearest Neighbor Classification by Partially Fuzzy Clustering. , 2012, , .

5

Shengrui Wang

#	Article	IF	CITATIONS
19	Model-Based Method for Projective Clustering. IEEE Transactions on Knowledge and Data Engineering, 2012, 24, 1291-1305.	5.7	25
20	DHCC: Divisive hierarchical clustering of categorical data. Data Mining and Knowledge Discovery, 2012, 24, 103-135.	3.7	57
21	A New Markov Model for Clustering Categorical Sequences. , 2011, , .		13
22	Particle swarm optimizer for variable weighting inÂclustering high-dimensional data. Machine Learning, 2011, 82, 43-70.	5.4	64
23	A general measure of similarity for categorical sequences. Knowledge and Information Systems, 2010, 24, 197-220.	3.2	10
24	Approximate Address Matching. , 2010, , .		3
25	A Robust Algorithm for Fuzzy Document Clustering. , 2009, , .		4
26	Mining Projected Clusters in High-Dimensional Spaces. IEEE Transactions on Knowledge and Data Engineering, 2009, 21, 507-522.	5.7	50
27	Cluster validation for subspace clustering on high dimensional data. , 2008, , .		2
28	A Probability Model for Projective Clustering on High Dimensional Data. , 2008, , .		14
29	XML SCHEMA MATCHING. International Journal of Software Engineering and Knowledge Engineering, 2007, 17, 575-597.	0.8	2
30	PCGEN: A Practical Approach to Projected Clustering and its Application to Gene Expression Data. , 2007, , .		3
31	Median graph computation for graph clustering. Soft Computing, 2006, 10, 47-53.	3.6	31
32	A Novel Fuzzy Cluster Validity Index with New Compositions. , 2006, , .		1
33	FCM-Based Model Selection Algorithms for Determining the Number of Clusters. Pattern Recognition, 2004, 37, 2027-2037.	8.1	200
34	Ship detection in RADARSAT SAR imagery. , 0, , .		4
35	A system for picture labeling. , 0, , .		1