

Ali Seman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8440357/publications.pdf>

Version: 2024-02-01

17
papers

46
citations

1937685

4
h-index

1872680

6
g-index

17
all docs

17
docs citations

17
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	An Optimal and Stable Algorithm for Clustering Numerical Data. Algorithms, 2021, 14, 197.	2.1	0
2	A Comparison Between External and Internal Cluster Validity Indices. , 2021, , .		2
3	A Complementary Optimization Procedure for Final Cluster Analysis of Clustering Categorical Data. Advances in Intelligent Systems and Computing, 2020, , 301-310.	0.6	1
4	EXTENSIONS TO THE K-AMH ALGORITHM FOR NUMERICAL CLUSTERING. Journal of Information and Communication Technology, 2018, 17, .	0.4	1
5	Towards Development of Clustering Applications for Large-Scale Comparative Genotyping and Kinship Analysis Using Y-Short Tandem Repeats. OMICS A Journal of Integrative Biology, 2015, 19, 361-367.	2.0	6
6	Review of dimensionality reduction techniques using clustering algorithm in reconstruction of gene regulatory networks. , 2015, , .		7
7	Performance Evaluations of \hat{I}^2 -Approximate Modal Haplotype Type Algorithms for Clustering Categorical Data. Research Journal of Information Technology, 2015, 7, 112-120.	0.4	1
8	A Medoid-based Method for Clustering Categorical Data. Journal of Artificial Intelligence, 2013, 6, 257-265.	2.0	5
9	Classifying Y-Short Tandem Repeat Data: A Decision Tree Approach. Journal of Proteomics and Bioinformatics, 2013, 06, .	0.4	1
10	First Y-Short Tandem Repeat Categorical Dataset for Clustering Applications. Dataset Papers in Biology, 2013, 2013, 1-9.	0.5	2
11	An efficient clustering algorithm for partitioning Y-short tandem repeats data. BMC Research Notes, 2012, 5, 557.	1.4	9
12	Evaluation of k-modes-type Algorithms for Clustering Y-Short Tandem Repeats Data. Trends in Bioinformatics, 2012, 5, 47-52.	0.3	5
13	An efficient clustering algorithm for partitioning Y-short tandem repeats data. BMC Research Notes, 2012, 5, 2101791285670500.	1.4	0
14	Modeling centre-based hard and soft clustering for Y chromosome short tandem repeats (YSTR) data. , 2010, , .		0
15	Centre-based clustering for Y-Short Tandem Repeats (Y-STR) as numerical and categorical data. , 2010, , .		2
16	Hard and soft updating centroids for clustering Y-short tandem repeats (Y-STR) data. , 2010, , .		2
17	Attribute value weighting in K-modes clustering for Y-short tandem repeats (Y-STR) surname. , 2010, , .		2