

Changlong Gu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

298
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Hybrid Feature Selection and Ensemble Learning Framework for Unbalanced Cancer Data Diagnosis With Transcriptome and Functional Proteomic. IEEE Access, 2021, 9, 51659-51668.	4.2	6
2	Teaching reform of programming basic course based on SPOC blended teaching method. , 2020, , .		2
3	FCMDAP: using miRNA family and cluster information to improve the prediction accuracy of disease related miRNAs. BMC Systems Biology, 2019, 13, 26.	3.0	14
4	BPL LDA: Predicting lncRNA-Disease Associations Based on Simple Paths With Limited Lengths in a Heterogeneous Network. Frontiers in Genetics, 2018, 9, 411.	2.3	52
5	SRMDAP: SimRank and Density-Based Clustering Recommender Model for miRNA-Disease Association Prediction. BioMed Research International, 2018, 2018, 1-11.	1.9	4
6	Maxdenominator Reweighted Sparse Representation for Tumor Classification. Scientific Reports, 2017, 7, 46030.	3.3	9
7	A network similarity integration method for predicting microRNA-disease associations. RSC Advances, 2017, 7, 32216-32224.	3.6	7
8	Global network random walk for predicting potential human lncRNA-disease associations. Scientific Reports, 2017, 7, 12442.	3.3	89
9	Network-based collaborative filtering recommendation model for inferring novel disease-related miRNAs. RSC Advances, 2017, 7, 44961-44971.	3.6	10
10	Network Consistency Projection for Human miRNA-Disease Associations Inference. Scientific Reports, 2016, 6, 36054.	3.3	89
11	Uncover miRNA-Disease Association by Exploiting Global Network Similarity. PLoS ONE, 2016, 11, e0166509.	2.5	16