

Siyu Han

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1777518/publications.pdf>

Version: 2024-02-01

11
papers

1,514
citations

1039880

9
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

3779
citing authors

#	ARTICLE	IF	CITATIONS
1	LPInsider: a webserver for lncRNA-protein interaction extraction from the literature. BMC Bioinformatics, 2022, 23, 135.	1.2	2
2	Online Genomic Resources and Bioinformatics Tools Available for Epigenetics and Non-coding RNA. , 2021, , 306-328.		0
3	Capsule-LPI: a lncRNA-protein interaction predicting tool based on a capsule network. BMC Bioinformatics, 2021, 22, 246.	1.2	26
4	LncFinder: an integrated platform for long non-coding RNA identification utilizing sequence intrinsic composition, structural information and physicochemical property. Briefings in Bioinformatics, 2019, 20, 2009-2027.	3.2	98
5	Predicting lncRNA-disease associations using network topological similarity based on deep mining heterogeneous networks. Mathematical Biosciences, 2019, 315, 108229.	0.9	17
6	Predictive biomarkers of colorectal cancer. Computational Biology and Chemistry, 2019, 83, 107106.	1.1	34
7	RPITER: A Hierarchical Deep Learning Framework for ncRNA-protein Interaction Prediction. International Journal of Molecular Sciences, 2019, 20, 1070.	1.8	55
8	Classifying Breast Cancer Subtypes Using Multiple Kernel Learning Based on Omics Data. Genes, 2019, 10, 200.	1.0	34
9	Long Noncoding RNA and Protein Interactions: From Experimental Results to Computational Models Based on Network Methods. International Journal of Molecular Sciences, 2019, 20, 1284.	1.8	29
10	LncIdent: A Tool for Rapid Identification of Long Noncoding RNAs Utilizing Sequence Intrinsic Composition and Open Reading Frame Information. International Journal of Genomics, 2016, 2016, 1-11.	0.8	43
11	Long Noncoding RNA Identification: Comparing Machine Learning Based Tools for Long Noncoding Transcripts Discrimination. BioMed Research International, 2016, 2016, 1-14.	0.9	1,176