

# Zhiyi Lin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4054353/publications.pdf>

Version: 2024-02-01

14  
papers

277  
citations

1683934

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h-index

1474057

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g-index

14  
all docs

14  
docs citations

14  
times ranked

279  
citing authors

#	ARTICLE	IF	CITATIONS
1	A hybrid particle swarm optimization algorithm using adaptive learning strategy. Information Sciences, 2018, 436-437, 162-177.	4.0	209
2	LLCLPLDA: a novel model for predicting lncRNA-disease associations. Molecular Genetics and Genomics, 2019, 294, 1477-1486.	1.0	16
3	NCPHLDA: a novel method for human lncRNA-disease association prediction based on network consistency projection. Molecular Omics, 2019, 15, 442-450.	1.4	15
4	BGMSDDA: a bipartite graph diffusion algorithm with multiple similarity integration for drug-disease association prediction. Molecular Omics, 2021, 17, 997-1011.	1.4	10
5	A Method for Construction of Software Protection Technology Application Sequence Based on Petri Net With Inhibitor Arcs. IEEE Access, 2018, 6, 11988-12000.	2.6	8
6	Hybrid sampling on mutual information entropy-based clustering ensembles for optimizations. Neurocomputing, 2010, 73, 1457-1464.	3.5	6
7	Using selfish gene theory to construct mutual information and entropy based clusters for bivariate optimizations. Soft Computing, 2011, 15, 907-915.	2.1	5
8	A new circuit representation method for Analog circuit design automation. , 2008, , .		4
9	HBRWRLDA: predicting potential lncRNA-disease associations based on hypergraph bi-random walk with restart. Molecular Genetics and Genomics, 2022, 297, 1215-1228.	1.0	3
10	HOPMCLDA: predicting lncRNA-disease associations based on high-order proximity and matrix completion. Molecular Omics, 2021, 17, 760-768.	1.4	1
11	Genetic Algorithm Based on Classification for the Traveling Salesman Problem. , 2007, , .		0
12	A Multi-subpopulation Accelerating Genetic Algorithm Based on Attractors (MAGA): Performance in Function Optimization. , 2007, , .		0
13	A New Approach to Image Segmentation Based on Autonomous Development. , 2008, , .		0
14	NMIEDA: Estimation of distribution algorithm based on normalized mutual information. Concurrency Computation Practice and Experience, 2021, 33, e6074.	1.4	0