Qingfang Meng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7366331/publications.pdf

Version: 2024-02-01

1307594 1372567 12 277 7 10 citations g-index h-index papers 12 12 12 297 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A laminar augmented cascading flexible neural forest model for classification of cancer subtypes based on gene expression data. BMC Bioinformatics, 2021, 22, 475.	2.6	5
2	A Cascade Flexible Neural Forest Model for Cancer Subtypes Classification on Gene Expression Data. Computational Intelligence and Neuroscience, 2021, 2021, 1-11.	1.7	2
3	Subcellular location prediction of apoptosis proteins using two novel feature extraction methods based on evolutionary information and LDA. BMC Bioinformatics, 2020, 21, 212.	2.6	12
4	Using Evolutionary Information and Multi-Label Linear Discriminant Analysis to Predict the Subcellular Location of Multi-Site Bacterial Proteins via Chou's 5-Steps Rule. IEEE Access, 2020, 8, 56452-56461.	4.2	20
5	A hierarchical integration deep flexible neural forest framework for cancer subtype classification by integrating multi-omics data. BMC Bioinformatics, 2019, 20, 527.	2.6	69
6	A Novel Deep Flexible Neural Forest Model for Classification of Cancer Subtypes Based on Gene Expression Data. IEEE Access, 2019, 7, 22086-22095.	4.2	34
7	Automatic seizure detection using diffusion distance and BLDA in intracranial EEG. Epilepsy and Behavior, 2014, 31, 339-345.	1.7	30
8	A novel direct feature-based seizure detector: Using the entropy of degree distribution of epileptic EEG signals. , 2013 , , .		0
9	Local Prediction of Network Traffic Measurements Data Based on Relevance Vector Machine. Lecture Notes in Computer Science, 2013, , 606-613.	1.3	2
10	Small-time scale network traffic prediction based on flexible neural tree. Applied Soft Computing Journal, 2012, 12, 274-279.	7.2	66
11	Feature analysis of epileptic EEG using nonlinear prediction method. , 2010, 2010, 3998-4001.		2
12	A new local linear prediction model for chaotic time series. Physics Letters, Section A: General, Atomic and Solid State Physics, 2007, 370, 465-470.	2.1	35