

Hongliang Zou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9053836/publications.pdf>

Version: 2024-02-01

15
papers

91
citations

1684188
5
h-index

1474206
9
g-index

15
all docs

15
docs citations

15
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic thresholding networks for schizophrenia diagnosis. <i>Artificial Intelligence in Medicine</i> , 2019, 96, 25-32.	6.5	15
2	Temporal Variability-Based Functional Brain Lateralization Study in ADHD. <i>Journal of Attention Disorders</i> , 2021, 25, 839-847.	2.6	14
3	Multi-frequency Dynamic Weighted Functional Connectivity Networks for Schizophrenia Diagnosis. <i>Applied Magnetic Resonance</i> , 2019, 50, 847-859.	1.2	12
4	Multiple functional connectivity networks fusion for schizophrenia diagnosis. <i>Medical and Biological Engineering and Computing</i> , 2020, 58, 1779-1790.	2.8	12
5	Identifying Dipeptidyl Peptidase-IV Inhibitory Peptides Based on Correlation Information of Physicochemical Properties. <i>International Journal of Peptide Research and Therapeutics</i> , 2021, 27, 2651-2659.	1.9	12
6	m7G-DPP: Identifying N7-methylguanosine sites based on dinucleotide physicochemical properties of RNA. <i>Biophysical Chemistry</i> , 2021, 279, 106697.	2.8	6
7	Identifying N7-methylguanosine sites by integrating multiple features. <i>Biopolymers</i> , 2021, , e23480.	2.4	3
8	Identifying blood-brain barrier peptides by using amino acids physicochemical properties and features fusion method. <i>Peptide Science</i> , 2022, 114, e24247.	1.8	3
9	iTCA-MFF: identifying tumor T cell antigens based on multiple feature fusion. <i>Immunogenetics</i> , 2022, 74, 447-454.	2.4	3
10	Using Multi-Level Correlation Information to Identify Amyloidogenic Peptides. <i>ChemistrySelect</i> , 2022, 7, .	1.5	3
11	Integrating multiple sequence features for identifying anticancer peptides. <i>Computational Biology and Chemistry</i> , 2022, 99, 107711.	2.3	3
12	Identification of tumor homing peptides by utilizing hybrid feature representation. <i>Journal of Biomolecular Structure and Dynamics</i> , 2023, 41, 3405-3412.	3.5	2
13	iAHTP-LH: Integrating Low-Order and High-Order Correlation Information for Identifying Antihypertensive Peptides. <i>International Journal of Peptide Research and Therapeutics</i> , 2022, 28, .	1.9	2
14	iDHS-DT: Identifying DNase I hypersensitive sites by integrating DNA dinucleotide and trinucleotide information. <i>Biophysical Chemistry</i> , 2022, 281, 106717.	2.8	1
15	iRNA5hmC-HOC: High-order correlation information for identifying RNA 5-hydroxymethylcytosine modification. <i>Journal of Bioinformatics and Computational Biology</i> , 0, , .	0.8	0