

Yanli Zhang-James

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3402952/yanli-zhang-james-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

1,084
citations

16
h-index

32
g-index

49
ext. papers

1,506
ext. citations

5.2
avg, IF

4.32
L-index

#	Paper	IF	Citations
41	Evaluation of individual and ensemble probabilistic forecasts of COVID-19 mortality in the United States.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119, e2113561119 ³	11.5	119
40	Ensemble classification of autism spectrum disorder using structural magnetic resonance imaging features. <i>JCPP Advances</i> , 2021 , 1, e12042		
39	The Effects of Low Dose Naltrexone on Opioid Induced Hyperalgesia and Fibromyalgia. <i>Frontiers in Psychiatry</i> , 2021 , 12, 593842	5	6
38	Evidence for similar structural brain anomalies in youth and adult attention-deficit/hyperactivity disorder: a machine learning analysis. <i>Translational Psychiatry</i> , 2021 , 11, 82	8.6	12
37	Alcohol use disorders and ADHD. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 128, 648-660	9	4
36	Sodium hydrogen exchanger 9 NHE9 (SLC9A9) and its emerging roles in neuropsychiatric comorbidity. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2020 , 183, 289-305	3.5	0
35	Consortium neuroscience of attention deficit/hyperactivity disorder and autism spectrum disorder: The ENIGMA adventure. <i>Human Brain Mapping</i> , 2020 ,	5.9	17
34	ENIGMA and global neuroscience: A decade of large-scale studies of the brain in health and disease across more than 40 countries. <i>Translational Psychiatry</i> , 2020 , 10, 100	8.6	154
33	Machine-Learning prediction of comorbid substance use disorders in ADHD youth using Swedish registry data. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020 , 61, 1370-1379	7.9	7
32	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data. <i>PLoS Medicine</i> , 2020 , 17, e1003416	11.6	15
31	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
30	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
29	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
28	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
27	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
26	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
25	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		

24	Predicting suicide attempt or suicide death following a visit to psychiatric specialty care: A machine learning study using Swedish national registry data 2020 , 17, e1003416		
23	Effect of disease-associated SLC9A9 mutations on protein-protein interaction networks: implications for molecular mechanisms for ADHD and autism. <i>ADHD Attention Deficit and Hyperactivity Disorders</i> , 2019 , 11, 91-105	3.1	5
22	An integrated analysis of genes and functional pathways for aggression in human and rodent models. <i>Molecular Psychiatry</i> , 2019 , 24, 1655-1667	15.1	36
21	Nu Support Vector Machine in Prediction of Fluid Intelligence Using MRI Data. <i>Lecture Notes in Computer Science</i> , 2019 , 92-98	0.9	0
20	Blood transcriptomic comparison of individuals with and without autism spectrum disorder: A combined-samples mega-analysis. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017 , 174, 181-201	3.5	34
19	SLC9A9 Co-expression modules in autism-associated brain regions. <i>Autism Research</i> , 2017 , 10, 414-429	5.1	9
18	Autism spectrum disorder traits in Slc9a9 knock-out mice. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016 , 171B, 363-76	3.5	17
17	An update on the comorbidity of ADHD and ASD: a focus on clinical management. <i>Expert Review of Neurotherapeutics</i> , 2016 , 16, 279-93	4.3	103
16	Genetics of aggressive behavior: An overview. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016 , 171B, 3-43	3.5	75
15	Endosomal system genetics and autism spectrum disorders: A literature review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016 , 65, 95-112	9	10
14	Genetic architecture for human aggression: A study of gene-phenotype relationship in OMIM. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016 , 171, 641-9	3.5	26
13	Oxidative Stress and ADHD: A Meta-Analysis. <i>Journal of Attention Disorders</i> , 2015 , 19, 915-24	3.7	106
12	Traditional Chinese medicine in the treatment of ADHD: a review. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2014 , 23, 853-81	3.3	19
11	Autism-related behavioral phenotypes in an inbred rat substrain. <i>Behavioural Brain Research</i> , 2014 , 269, 103-14	3.4	14
10	The comorbidity of ADHD and autism spectrum disorder. <i>Expert Review of Neurotherapeutics</i> , 2013 , 13, 1117-28	4.3	83
9	Can sodium/hydrogen exchange inhibitors be repositioned for treating attention deficit hyperactivity disorder? An in silico approach. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2013 , 162B, 711-7	3.5	10
8	Genetic architecture of Wistar-Kyoto rat and spontaneously hypertensive rat substrains from different sources. <i>Physiological Genomics</i> , 2013 , 45, 528-38	3.6	42
7	Genome-wide analysis of copy number variants in attention deficit hyperactivity disorder: the role of rare variants and duplications at 15q13.3. <i>American Journal of Psychiatry</i> , 2012 , 169, 195-204	11.9	195

6	Differential expression of SLC9A9 and interacting molecules in the hippocampus of rat models for attention deficit/hyperactivity disorder. <i>Developmental Neuroscience</i> , 2012 , 34, 218-27	2.2	16
5	SLC9A9 mutations, gene expression, and protein-protein interactions in rat models of attention-deficit/hyperactivity disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2011 , 156B, 835-43	3.5	28
4	Machine Learning And MRI-Based Diagnostic Models For ADHD: Are We There Yet?		2
3	Evaluation of individual and ensemble probabilistic forecasts of COVID-19 mortality in the US		20
2	Evidence for Similar Structural Brain Anomalies in Youth and Adult Attention-Deficit/Hyperactivity Disorder: A Machine Learning Analysis		3
1	Machine-Learning Prediction of Comorbid Substance Use Disorders in ADHD Youth Using Swedish Registry Data		2