Yi-Feng Xu

List of Publications by Year
in descending order

165 papers	9,198 citations	172207 29 h-index	48187 88 g-index
173 all docs	173 docs citations	173 times ranked	14519 citing authors

#	Article	IF	Citations
1	A nationwide survey of psychological distress among Chinese people in the COVID-19 epidemic: implications and policy recommendations. Annals of General Psychiatry, 2020, 33, e100213.	1.1	2,951
2	Prevalence of mental disorders in China: a cross-sectional epidemiological study. Lancet Psychiatry,the, 2019, 6, 211-224.	3.7	1,273
3	Patients with mental health disorders in the COVID-19 epidemic. Lancet Psychiatry,the, 2020, 7, e21.	3.7	1,053
4	Genome-wide association analysis identifies 30 new susceptibility loci for schizophrenia. Nature Genetics, 2017, 49, 1576-1583.	9.4	395
5	Prevalence of depressive disorders and treatment in China: a cross-sectional epidemiological study. Lancet Psychiatry,the, 2021, 8, 981-990.	3.7	264
6	Mental health system in China: history, recent service reform and future challenges. World Psychiatry, 2011, 10, 210-216.	4.8	232
7	Common variants on 8p12 and 1q24.2 confer risk of schizophrenia. Nature Genetics, 2011, 43, 1224-1227.	9.4	224
8	The MATRICS Consensus Cognitive Battery (MCCB): Co-norming and standardization in China. Schizophrenia Research, 2015, 169, 109-115.	1.1	176
9	Cerebral metabolism in major depressive disorder: a voxel-based meta-analysis of positron emission tomography studies. BMC Psychiatry, 2014, 14, 321.	1.1	170
10	Rethinking online mental health services in China during the COVID-19 epidemic. Asian Journal of Psychiatry, 2020, 50, 102015.	0.9	151
11	Positive association between SIAT8B and schizophrenia in the Chinese Han population. Schizophrenia Research, 2007, 90, 108-114.	1.1	87
12	MicroRNA-223 protects neonatal rat cardiomyocytes and H9c2 cells from hypoxia-induced apoptosis and excessive autophagy via the Akt/mTOR pathway by targeting PARP-1. Journal of Molecular and Cellular Cardiology, 2018, 118, 133-146.	0.9	82
13	A case-control study of the relationship between the metabotropic glutamate receptor 3 gene and schizophrenia in the Chinese population. Schizophrenia Research, 2005, 73, 21-26.	1.1	80
14	Abnormal white matter microstructure in drug-naive first episode schizophrenia patients before and after eight weeks of antipsychotic treatment. Schizophrenia Research, 2016, 172, 1-8.	1.1	75
15	Dopamine D4 receptor polymorphism modulates cue-elicited heroin craving in Chinese. Psychopharmacology, 2006, 186, 185-190.	1.5	70
16	A study of N-methyl-D-aspartate receptor gene (GRIN2B) variants as predictors of treatment-resistant major depression. Psychopharmacology, 2014, 231, 685-693.	1.5	65
17	Genome-wide Analysis of the Role of Copy Number Variation in Schizophrenia Risk in Chinese. Biological Psychiatry, 2016, 80, 331-337.	0.7	55
18	Comparisons of the Efficacy and Tolerability of Extended-Release Venlafaxine, Mirtazapine, and Paroxetine in Treatment-Resistant Depression. Journal of Clinical Psychopharmacology, 2010, 30, 357-364.	0.7	48

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19	A Pilot Study of the Efficacy and Safety of Paroxetine Augmented With Risperidone, Valproate, Buspirone, Trazodone, or Thyroid Hormone in Adult Chinese Patients With Treatment-Resistant Major Depression. Journal of Clinical Psychopharmacology, 2011, 31, 638-642.	0.7	47
20	Pharacogenetic effects of dopamine transporter gene polymorphisms on response to chlorpromazine and clozapine and on extrapyramidal syndrome in schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 1026-1032.	2.5	46
21	Family-Based Association Study of Synapsin II and Schizophrenia. American Journal of Human Genetics, 2004, 75, 873-877.	2.6	44
22	Increased Cognition Connectivity Network in Major Depression Disorder: A fMRI Study. Psychiatry Investigation, 2015, 12, 227.	0.7	40
23	The China Mental Health Survey (CMHS): I. background, aims and measures. Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 1559-1569.	1.6	40
24	No association between the promoter variants of tumor necrosis factor alpha (TNF-α) and schizophrenia in Chinese Han population. Neuroscience Letters, 2004, 366, 139-143.	1.0	39
25	Regional Abnormality of Grey Matter in Schizophrenia: Effect from the Illness or Treatment?. PLoS ONE, 2016, 11, e0147204.	1.1	37
26	Genetic Structure Adds Power to Detect Schizophrenia Susceptibility at SLIT3 in the Chinese Han Population. Genome Research, 2004, 14, 1345-1349.	2.4	36
27	The GSK3B gene confers risk for both major depressive disorder and schizophrenia in the Han Chinese population. Journal of Affective Disorders, 2015, 185, 149-155.	2.0	34
28	The China Mental Health Survey: II. Design and field procedures. Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 1547-1557.	1.6	34
29	Glucose and Insulin-Related Traits, Type 2 Diabetes and Risk of Schizophrenia: A Mendelian Randomization Study. EBioMedicine, 2018, 34, 182-188.	2.7	34
30	Striatal dysfunction in patients with schizophrenia and their unaffected first-degree relatives. Schizophrenia Research, 2018, 195, 215-221.	1.1	33
31	Positive association between OLIG2 and schizophrenia in the Chinese Han population. Human Genetics, 2008, 122, 659-660.	1.8	30
32	A family-based association study of the MOG gene with schizophrenia in the Chinese population. Schizophrenia Research, 2005, 73, 275-280.	1.1	29
33	RGS4 polymorphisms and risk of schizophrenia: An association study in Han Chinese plus meta-analysis. Neuroscience Letters, 2006, 406, 122-127.	1.0	29
34	Chronic mild restraint stress rats decreased CMKLR1 expression in distinct brain region. Neuroscience Letters, 2012, 524, 25-29.	1.0	29
35	<p>Repetitive transcranial magnetic stimulation as an adjunctive treatment for negative symptoms and cognitive impairment in patients with schizophrenia: a randomized, double-blind, sham-controlled trial</p>. Neuropsychiatric Disease and Treatment, 2019, Volume 15, 1141-1150.	1.0	27
36	Macrophage migration inhibitory factor mediates metabolic dysfunction induced by atypical antipsychotic therapy. Journal of Clinical Investigation, 2018, 128, 4997-5007.	3.9	27

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37	Hyperactivity within an extensive cortical distribution associated with excessive sensitivity in error processing in unmedicated depression: A combined event-related potential and sLORETA study. International Journal of Psychophysiology, 2013, 90, 282-289.	0.5	26
38	Positive association between ALDH1A2 and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 1491-1495.	2.5	25
39	The Ser9Gly polymorphism of the dopamine D3 receptor gene and risk of schizophrenia: An association study and a large meta-analysis. Schizophrenia Research, 2008, 101, 26-35.	1.1	22
40	Association between a COMT polymorphism and clinical response to risperidone treatment. Psychiatric Genetics, 2012, 22, 298-299.	0.6	22
41	Prospective memory performance in patients with drug-naïve, first-episode psychosis. Schizophrenia Research, 2013, 143, 285-290.	1.1	22
42	What is the optimal neuropsychological test battery for schizophrenia in China?. Schizophrenia Research, 2019, 208, 317-323.	1.1	22
43	Prevalence and dynamic features of psychological issues among Chinese healthcare workers during the COVID-19 pandemic: a systematic review and cumulative meta-analysis. Annals of General Psychiatry, 2021, 34, e100344.	1.1	22
44	A pharmacogenetic study of risperidone on histamine H3 receptor gene (*HRH3*) in Chinese Han schizophrenia patients. Journal of Psychopharmacology, 2012, 26, 813-818.	2.0	19
45	Histamine H4 Receptor Polymorphism. Journal of Clinical Psychopharmacology, 2013, 33, 221-225.	0.7	19
46	Association between SREBF2 gene polymorphisms and metabolic syndrome in clozapine-treated patients with schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 56, 136-141.	2.5	19
47	Network pharmacology-based identification for therapeutic mechanism of Ling-Gui-Zhu-Gan decoction in the metabolic syndrome induced by antipsychotic drugs. Computers in Biology and Medicine, 2019, 110, 1-7.	3.9	19
48	Challenges and opportunities in mental health services during the COVID-19 pandemic. Annals of General Psychiatry, 2020, 33, e100275.	1.1	19
49	Quality of life in outpatients with depression in China. Journal of Affective Disorders, 2013, 150, 513-521.	2.0	18
50	<p>Individual Perceived Stress Mediates Psychological Distress in Medical Workers During COVID-19 Epidemic Outbreak in Wuhan</p>. Neuropsychiatric Disease and Treatment, 2020, Volume 16, 2529-2537.	1.0	18
51	Family-based association study between brain-derived neurotrophic factor gene and major depressive disorder of Chinese descent. Psychiatry Research, 2009, 169, 169-172.	1.7	17
52	Polymorphisms of XRCC4 are involved in reduced colorectal cancer risk in Chinese schizophrenia patients. BMC Cancer, 2010, 10, 523.	1.1	17
53	The NVL gene confers risk for both major depressive disorder and schizophrenia in the Han Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 62, 7-13.	2.5	17
54	Dysregulated 14-3-3 Family in Peripheral Blood Leukocytes of Patients with Schizophrenia. Scientific Reports, 2016, 6, 23791.	1.6	17

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55	Effect of Electroconvulsive Therapy on Medial Prefrontal Î³-Aminobutyric Acid Among Schizophrenia Patients. Journal of ECT, 2018, 34, 227-232.	0.3	17
56	The comorbidity of mental and physical disorders with self-reported chronic back or neck pain: Results from the China Mental Health Survey. Journal of Affective Disorders, 2020, 260, 334-341.	2.0	17
57	A family-based association study of kinesin heavy chain member 2 gene (KIF2) and schizophrenia. Neuroscience Letters, 2006, 407, 151-155.	1.0	16
58	A new method for identifying causal genes of schizophrenia and anti-tuberculosis drug-induced hepatotoxicity. Scientific Reports, 2016, 6, 32571.	1.6	16
59	Meta-Analysis-Based Preliminary Exploration of the Connection between ATDILI and Schizophrenia by GSTM1/T1 Gene Polymorphisms. PLoS ONE, 2015, 10, e0128643.	1.1	16
60	No significant association between the genetic polymorphisms in the GSK-3Î² gene and schizophrenia in the Chinese population. Journal of Psychiatric Research, 2008, 42, 365-370.	1.5	15
61	Haplotype analysis confirms association of the serotonin transporter (5-HTT) gene with schizophrenia in the Han Chinese population. Neuroscience Letters, 2009, 453, 210-213.	1.0	15
62	<i>HTR2C</i> promoter polymorphisms are associated with risperidone efficacy in Chinese female patients. Pharmacogenomics, 2010, 11, 685-692.	0.6	15
63	Comparison of Chinese and international psychiatrists' views on classification of mental disorders. Asia-Pacific Psychiatry, 2014, 6, 267-273.	1.2	15
64	Neurochemical and brain functional changes in the ventromedial prefrontal cortex of first-episode psychosis patients: A combined functional magnetic resonance imagingâ€"proton magnetic resonance spectroscopy study. Australian and New Zealand Journal of Psychiatry, 2020, 54, 519-527.	1.3	15
65	Wnt Signaling Pathway in Schizophrenia. CNS and Neurological Disorders - Drug Targets, 2014, 13, 755-764.	0.8	15
66	An association study between PPP1R1B gene and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2007, 31, 1303-1306.	2.5	14
67	No association between EGR gene family polymorphisms and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 506-509.	2.5	14
68	A study of negative life events driven depressive symptoms and academic engagement in Chinese college students. Scientific Reports, 2021, 11, 17160.	1.6	14
69	Polymorphisms and Haplotypes in theYWHAEGene Increase Susceptibility to Bipolar Disorder in Chinese Han Population. Journal of Clinical Psychiatry, 2012, 73, e1276-e1282.	1.1	14
70	Multicenter randomized controlled trial of bifrontal, bitemporal, and right unilateral electroconvulsive therapy in major depressive disorder. Psychiatry and Clinical Neurosciences, 2019, 73, 636-641.	1.0	13
71	Mitigating mental health consequences during the <scp>COVID</scp>â€‐19 outbreak: Lessons from China. Psychiatry and Clinical Neurosciences, 2020, 74, 407-408.	1.0	13
72	The Prevalence of Psychological Status During the COVID-19 Epidemic in China: A Systemic Review and Meta-Analysis. Frontiers in Psychology, 2021, 12, 614964.	1.1	13

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73	Comparison of the density of gamma-aminobutyric acid in the ventromedial prefrontal cortex of patients with first-episode psychosis and healthy controls. Shanghai Archives of Psychiatry, 2015, 27, 341-7.	0.7	13
74	No association between the genetic polymorphisms within RTN4 and schizophrenia in the Chinese population. Neuroscience Letters, 2004, 365, 23-27.	1.0	12
75	Association between *SCAP* and *SREBF1* gene polymorphisms and metabolic syndrome in schizophrenia patients treated with atypical antipsychotics. World Journal of Biological Psychiatry, 2016, 17, 467-474.	1.3	12
76	Impaired cue identification and intention retrieval underlie prospective memory deficits in patients with first-episode schizophrenia. Australian and New Zealand Journal of Psychiatry, 2017, 51, 270-277.	1.3	12
77	Influence and interaction of genetic, cognitive, neuroendocrine and personalistic markers to antidepressant response in Chinese patients with major depression. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 104, 110036.	2.5	12
78	Association study of 5-HT1A, 5-HT2A polymorphisms with schizophrenia and major depressive disorder in the Han Chinese population. Neuroscience Letters, 2016, 635, 39-43.	1.0	11
79	A case–control association study between the CYP3A4 and CYP3A5 genes and schizophrenia in the Chinese Han population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 1200-1204.	2.5	10
80	Identification of the *N*-acylsphingosine amidohydrolase 1 gene *(ASAH1)* for susceptibility to schizophrenia in a Han Chinese population. World Journal of Biological Psychiatry, 2012, 13, 106-113.	1.3	10
81	Effect of SOX10 gene polymorphism on early onset schizophrenia in Chinese Han population. Neuroscience Letters, 2012, 521, 93-97.	1.0	10
82	Common Variants in the TPH2 Promoter Confer Susceptibility to Paranoid Schizophrenia. Journal of Molecular Neuroscience, 2012, 47, 465-469.	1.1	10
83	A new risk locus in the ZEB2 gene for schizophrenia in the Han Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 66, 97-103.	2.5	10
84	Genome-wide significant, replicated and functional risk variants for Alzheimer's disease. Journal of Neural Transmission, 2017, 124, 1455-1471.	1.4	10
85	SNX29, a new susceptibility gene shared with major mental disorders in Han Chinese population. World Journal of Biological Psychiatry, 2021, 22, 526-534.	1.3	10
86	Role of rs454214 in Personality mediated Depression and Subjective Well-being. Scientific Reports, 2020, 10, 5702.	1.6	10
87	No genetic association between NCAM1 gene polymorphisms and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 1633-1636.	2.5	9
88	Genetic polymorphisms in theSCN8Agene are associated with suicidal behavior in psychiatric disorders in the Chinese population. World Journal of Biological Psychiatry, 2010, 11, 956-963.	1.3	9
89	SOX10 rs139883 Polymorphism Is Associated with the Age of Onset in Schizophrenia. Journal of Molecular Neuroscience, 2013, 50, 333-338.	1.1	9
90	The use of the SDQ with Chinese adolescents in the clinical context. Psychiatry Research, 2016, 246, 520-526.	1.7	9

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91	A study of single nucleotide polymorphisms of GRIN2B in schizophrenia from Chinese Han population. Neuroscience Letters, 2016, 630, 132-135.	1.0	9
92	Association between the variability of the *ABCA13* gene and the risk of major depressive disorder and schizophrenia in the Han Chinese population. World Journal of Biological Psychiatry, 2017, 18, 550-556.	1.3	9
93	Prediction of adolescent subjective well-being: A machine learning approach. Annals of General Psychiatry, 2019, 32, e100096.	1.1	9
94	An independent, replicable, functional and significant risk variant block at intron 3 of *CACNA1C* for schizophrenia. Australian and New Zealand Journal of Psychiatry, 2022, 56, 385-397.	1.3	9
95	Network pharmacology-based exploration of therapeutic mechanism of Liu-Yu-Tang in atypical antipsychotic drug-induced metabolic syndrome. Computers in Biology and Medicine, 2021, 134, 104452.	3.9	9
96	No genetic association between polymorphisms in the kainate-type glutamate receptor gene, GRIK4, and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 876-880.	2.5	8
97	Association study of GRM7 polymorphisms and schizophrenia in the Chinese Han population. Neuroscience Letters, 2015, 604, 109-112.	1.0	8
98	Association study of dopamine receptor genes polymorphisms with the risk of schizophrenia in the Han Chinese population. Psychiatry Research, 2016, 245, 361-364.	1.7	8
99	No association found between the promoter variants of ADRA1A and schizophrenia in the Chinese population. Journal of Psychiatric Research, 2008, 42, 384-388.	1.5	7
100	Deficient inhibition of return in chronic but not first-episode patients with schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 961-967.	2.5	7
101	Ethics, patient rights and staff attitudes in Shanghai's psychiatric hospitals. BMC Medical Ethics, 2012, 13, 8.	1.0	7
102	The rights of psychiatric patients in China: A survey of medical staff and consumers' attitudes toward patient participation in clinical trials. Social Science and Medicine, 2012, 75, 823-827.	1.8	7
103	Dysfunction of Cognition Patterns Measured by MATRICS Consensus Cognitive Battery (MCCB) among First Episode Schizophrenia Patients and Their Biological Parents. Shanghai Archives of Psychiatry, 2017, 29, 154-160.	0.7	7
104	Does practice make perfect? Results from a Chinese feasibility study of cognitive remediation in schizophrenia. Neuropsychological Rehabilitation, 2013, 23, 580-596.	1.0	6
105	Down-regulation of PRKCB1 expression in Han Chinese patients with subsyndromal symptomatic depression. Journal of Psychiatric Research, 2015, 69, 1-6.	1.5	6
106	Common variants in SLC6A2, SLC6A3, DRD2, and major depressive disorder. Psychiatric Genetics, 2017, 27, 103-104.	0.6	6
107	CYP1A2 Genetic Polymorphism Is Associated With Treatment Remission to Antidepressant Venlafaxine in Han Chinese Population. Clinical Neuropharmacology, 2019, 42, 32-36.	0.2	6
108	Association study between LEPR, MC4R polymorphisms and overweight/obesity in Chinese Han adolescents. Gene, 2019, 692, 54-59.	1.0	6

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109	Cigarette smoking and schizophrenia: Mendelian randomisation study. British Journal of Psychiatry, 2021, 218, 98-103.	1.7	6
110	Sp1 Targeted PARP1 Inhibition Protects Cardiomyocytes From Myocardial Ischemiaâ€"Reperfusion Injury via Downregulation of Autophagy. Frontiers in Cell and Developmental Biology, 2021, 9, 621906.	1.8	6
111	An Evaluation of the Shanghai Mental Health Service Schizophrenia Rehabilitation Program. American Journal of Psychiatric Rehabilitation, 2011, 14, 287-306.	0.7	5
112	Ziprasidone, haloperidol and clonazepam intramuscular administration in the treatment of agitation symptoms in Chinese patients with schizophrenia: A network meta-analysis. Annals of General Psychiatry, 2018, 31, e000016.	1.1	5
113	Mental Health Service Challenges during the Early Stage of the COVID-19 Pandemic: Experience and Best Practices from China. Canadian Journal of Psychiatry, 2020, 66, 070674372097225.	0.9	5
114	Genetic risk of clozapine-induced leukopenia and neutropenia: a genome-wide association study. Translational Psychiatry, 2021, 11, 343.	2.4	5
115	Urotensin II Induces Cardiac Fibrosis through the TGF-Î²/Smad Signaling Pathway during the Development of Cardiac Hypertrophy. International Heart Journal, 2021, 62, 1135-1144.	0.5	5
116	The Association of Depressive Symptoms with Disability among Adults in China. Journal of Affective Disorders, 2021, 296, 189-197.	2.0	5
117	Assessment of a six-week computer-based remediation program for social cognition in chronic schizophrenia. Shanghai Archives of Psychiatry, 2015, 27, 296-306.	0.7	5
118	No association found between the promoter variations of QKI and schizophrenia in the Chinese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 33-36.	2.5	4
119	No association between the KCNH1, KCNJ10 and KCNN3 genes and schizophrenia in the Han Chinese population. Neuroscience Letters, 2011, 487, 61-65.	1.0	4
120	Evaluations of treatment efficacy of depression from perspective of both patientsâ€™ symptoms and general sense of mental health and wellbeing: A large scale, multi-centered, longitudinal study in China. Psychiatry Research, 2016, 241, 55-60.	1.7	4
121	Analysis of association between common variants in the SLCO6A1 gene with schizophrenia, bipolar disorder and major depressive disorder in the Han Chinese population. World Journal of Biological Psychiatry, 2016, 17, 140-146.	1.3	4
122	Association study of GRM7 polymorphisms with major depressive disorder in the Chinese Han population. Psychiatric Genetics, 2017, 27, 78-79.	0.6	4
123	Common variants in GRIK4 and major depressive disorder: An association study in the Chinese Han population. Neuroscience Letters, 2017, 653, 239-243.	1.0	4
124	HTR1A and HTR2A variants may not predict venlafaxine treatment response in China Han population with major depressive disorder. Psychiatry Research, 2018, 270, 1179-1180.	1.7	4
125	Genetic association between CELF4 rs1557341 polymorphism and neuroticism in Chinese Han population. Psychiatry Research, 2019, 279, 138-139.	1.7	4
126	Barriers and facilitators to implementing measurement-based care for depression in Shanghai, China: a situational analysis. BMC Psychiatry, 2021, 21, 430.	1.1	4

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127	Efficacy of Atypical Antipsychotics in the Management of Acute Agitation and Aggression in Hospitalized Patients with Schizophrenia or Bipolar Disorder: Results from a Systematic Review. Shanghai Archives of Psychiatry, 2016, 28, 241-252.	0.7	4
128	Efficacy of Artificial Intelligence-Assisted Psychotherapy in Patients With Anxiety Disorders: A Prospective, National Multicenter Randomized Controlled Trial Protocol. Frontiers in Psychiatry, 2021, 12, 799917.	1.3	4
129	Teachers of Psychiatry meeting in Shanghai: A leadership training course. Asia-Pacific Psychiatry, 2012, 4, 87-89.	1.2	3
130	Association study of APC polymorphisms with colorectal cancer in Han Chinese. Clinical Biochemistry, 2012, 45, 1669-1672.	0.8	3
131	Efficacy of HuaDan Anshen Mistura for treating insomnia: a randomized, double-blind, placebo-controlled, multi-center clinical trial. Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine, Academy of Traditional Chinese Medicine, 2013, 33, 423-427.	0.4	3
132	Association study on the DLG4 gene and schizophrenia in the Chinese Han population. Psychiatric Genetics, 2013, 23, 247-250.	0.6	3
133	Improvement in social and cognitive functioning associated with paliperidone extended-release treatment in patients with schizophrenia: a 24-week, single arm, open-label study. Neuropsychiatric Disease and Treatment, 2016, Volume 12, 2095-2104.	1.0	3
134	Common variants in *QPCT* gene confer risk of schizophrenia in the Han Chinese population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 237-242.	1.1	3
135	Role played by the SP4 gene in schizophrenia and major depressive disorder in the Han Chinese population. British Journal of Psychiatry, 2016, 208, 441-445.	1.7	3
136	No association of GRIK4 polymorphisms with schizophrenia in the Chinese Han population. Psychiatric Genetics, 2017, 27, 159-160.	0.6	3
137	Should repetitive Transcranial Magnetic Stimulation (rTMS) be considered an effective adjunctive treatment for auditory hallucinations in patients with schizophrenia?. Shanghai Archives of Psychiatry, 2013, 25, 254-5.	0.7	3
138	Impact of OXTR Polymorphisms on Subjective Well-Being: The Intermediary Role of Attributional Style. Frontiers in Genetics, 2021, 12, 763628.	1.1	3
139	Association between the volume of subregions of the amygdala and major depression with suicidal thoughts and anxiety in a Chinese cohort. Journal of Affective Disorders, 2022, 312, 39-45.	2.0	3
140	Association study of NOS1 gene polymorphisms with the risk of schizophrenia in Chinese Han origin. Psychiatry Research, 2016, 246, 844-845.	1.7	2
141	No association between SLC6A2, SLC6A3, DRD2 polymorphisms and schizophrenia in the Han Chinese population. Psychiatry Research, 2017, 253, 398-400.	1.7	2
142	Association study of the GLRX5 rs1007814 polymorphism with schizophrenia in the Han Chinese population. Psychiatric Genetics, 2017, 27, 76-77.	0.6	2
143	Sequential Multiple-Assignment Randomized Trials to Compare Antipsychotic Treatments (SMART-CAT) in first-episode schizophrenia patients: Rationale and trial design. Schizophrenia Research, 2021, 230, 87-94.	1.1	2
144	Interaction of CEND1 gene and life events in susceptibility to depressive symptoms in Chinese Han college students. Journal of Affective Disorders, 2021, 278, 570-575.	2.0	2

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145	Research progress in China on the assessment of cognitive function in schizophrenia. Shanghai Archives of Psychiatry, 2013, 25, 266-75.	0.7	2
146	Schizophrenia is not associated with the ERBB3 gene in a Han Chinese population sample: results from case-control and family-based studies. Genetics and Molecular Biology, 2009, 32, 729-730.	0.6	1
147	Social support and clinical depression in <scp>C</scp>hina. Asia-Pacific Psychiatry, 2012, 4, 195-200.	1.2	1
148	Sleep problems among clinically depressed adults in China. Journal of Mental Health, 2015, 24, 43-47.	1.0	1
149	No association of GRIA1 polymorphisms with schizophrenia in the Chinese Han population. Psychiatric Genetics, 2016, 26, 97-98.	0.6	1
150	New journey, new mission: bolstering international communication about mental health. Annals of General Psychiatry, 2018, 31, e100002.	1.1	1
151	Improvement of the Diagnosis of Left Ventricular Noncompaction Cardiomyopathy After Analyzing Both Advantages and Disadvantages of Echocardiography and CMRI. Progress in Cardiovascular Diseases, 2018, 61, 491-493.	1.6	1
152	Comparison of response to Chinese and Western videos of mental-health-related emotions in a representative Chinese sample. PeerJ, 2021, 9, e10440.	0.9	1
153	Middle temporal corpus callosum impairment as a predictor of eight-week treatment outcome of drug-naĩve first-episode psychosis patients: A pilot longitudinal study. Schizophrenia Research, 2021, 232, 95-97.	1.1	1
154	MicroRNA Microarray Analysis Combined with Interaction Network Analysis to Investigate the Influence of Clozapine to Metabolic Syndrome. International Journal of Pharmacology, 2013, 9, 366-372.	0.1	1
155	Neural Correlates of the Preserved Inhibition of Return in Schizophrenia. PLoS ONE, 2015, 10, e0119521.	1.1	1
156	Research Progress in Biological Studies of Schizophrenia in China in 2017. Shanghai Archives of Psychiatry, 2018, 30, 147-153.	0.7	1
157	NAPG may not be a common risk gene shared by bipolar disorder and schizophrenia in Chinese population. Psychiatric Genetics, 2012, 22, 107-108.	0.6	0
158	The promoter polymorphisms in HTR2A gene associated with schizophrenia in Chinese of Han ethnicity. Psychiatry Research, 2018, 262, 636-637.	1.7	0
159	A case-control study of GRIN2B polymorphisms and major depressive disorder in the Chinese Han population. Psychiatry Research, 2018, 262, 626-627.	1.7	0
160	No Association Between SLC6A4 Gene Polymorphisms With Treatment Remission to Venlafaxine in Han Chinese Depressive Patients. Clinical Neuropharmacology, 2021, 44, 53-56.	0.2	0
161	The Epidemiology of Depressive Disorders and Service Use in China: Findings from the China Mental Health Survey. SSRN Electronic Journal, 0, , .	0.4	0
162	Case report of Folie Ã Trois. Shanghai Archives of Psychiatry, 2013, 25, 52-4.	0.7	0

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163	Advances in neuroimaging research of schizophrenia in China. Shanghai Archives of Psychiatry, 2014, 26, 181-93.	0.7	0
164	Symptom severity is more closely associated with social functioning status in inpatients with schizophrenia than cognitive deficits. Shanghai Archives of Psychiatry, 2012, 24, 83-90.	0.7	0
165	A novel heterozygous missense variant of the ARID4A gene identified in Han Chinese families with schizophrenia-diagnosed siblings that interferes with DNA-binding activity. Molecular Psychiatry, 2022, , .	4.1	0