

Tianhong Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

147
papers

2,298
citations

279487

23
h-index

315357

38
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153
all docs

153
docs citations

153
times ranked

3077
citing authors

#	ARTICLE	IF	CITATIONS
1	Immediate psychological distress in quarantined patients with COVID-19 and its association with peripheral inflammation: A mixed-method study. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 17-27.	2.0	303
2	Prodromal psychosis detection in a counseling center population in China: An epidemiological and clinical study. <i>Schizophrenia Research</i> , 2014, 152, 391-399.	1.1	104
3	Abnormal white matter microstructure in drug-naïve first episode schizophrenia patients before and after eight weeks of antipsychotic treatment. <i>Schizophrenia Research</i> , 2016, 172, 1-8.	1.1	75
4	Role of childhood traumatic experience in personality disorders in China. <i>Comprehensive Psychiatry</i> , 2012, 53, 829-836.	1.5	67
5	Prediction of psychosis in prodrome: development and validation of a simple, personalized risk calculator. <i>Psychological Medicine</i> , 2019, 49, 1990-1998.	2.7	59
6	Elevated serum levels of FGF-2, NGF and IGF-1 in patients with manic episode of bipolar disorder. <i>Psychiatry Research</i> , 2014, 218, 54-60.	1.7	58
7	Validating the Predictive Accuracy of the NAPLS-2 Psychosis Risk Calculator in a Clinical High-Risk Sample From the SHARP (Shanghai At Risk for Psychosis) Program. <i>American Journal of Psychiatry</i> , 2018, 175, 906-908.	4.0	54
8	Meta-analysis of cognitive function in Chinese first-episode schizophrenia: MATRICS Consensus Cognitive Battery (MCCB) profile of impairment. <i>Annals of General Psychiatry</i> , 2019, 32, e100043.	1.1	52
9	Functional connectome organization predicts conversion to psychosis in clinical high-risk youth from the SHARP program. <i>Molecular Psychiatry</i> , 2020, 25, 2431-2440.	4.1	49
10	Mobile health in China: Current status and future development. <i>Asian Journal of Psychiatry</i> , 2014, 10, 101-104.	0.9	43
11	Decreased serum fibroblast growth factor - 2 levels in pre- and post-treatment patients with major depressive disorder. <i>Neuroscience Letters</i> , 2014, 579, 168-172.	1.0	39
12	Altered neuronal spontaneous activity correlates with glutamate concentration in medial prefrontal cortex of major depressed females: An fMRI-MRS study. <i>Journal of Affective Disorders</i> , 2016, 201, 153-161.	2.0	39
13	The relationship between facial emotion recognition and executive functions in first-episode patients with schizophrenia and their siblings. <i>BMC Psychiatry</i> , 2015, 15, 241.	1.1	38
14	Prevalence of personality disorders using two diagnostic systems in psychiatric outpatients in Shanghai, China: a comparison of uni-axial and multi-axial formulation. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2012, 47, 1409-1417.	1.6	36
15	Reduced γ -Aminobutyric Acid and Glutamate+Glutamine Levels in Drug-Naïve Patients with First-Episode Schizophrenia but Not in Those at Ultrahigh Risk. <i>Neural Plasticity</i> , 2016, 2016, 1-9.	1.0	34
16	Increased resting-state global functional connectivity density of default mode network in schizophrenia subjects treated with electroconvulsive therapy. <i>Schizophrenia Research</i> , 2018, 197, 192-199.	1.1	33
17	Neuropsychological Impairment in Prodromal, First-Episode, and Chronic Psychosis: Assessing RBANS Performance. <i>PLoS ONE</i> , 2015, 10, e0125784.	1.1	29
18	Add-on rTMS for the acute treatment of depressive symptoms is probably more effective in adolescents than in adults: Evidence from real-world clinical practice. <i>Brain Stimulation</i> , 2019, 12, 103-109.	0.7	29

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19	Altered Cellular White Matter But Not Extracellular Free Water on Diffusion MRI in Individuals at Clinical High Risk for Psychosis. <i>American Journal of Psychiatry</i> , 2019, 176, 820-828.	4.0	28
20	Aberrant resting-state functional connectivity of salience network in first-episode schizophrenia. <i>Brain Imaging and Behavior</i> , 2020, 14, 1350-1360.	1.1	28
21	P300 as an index of transition to psychosis and of remission: Data from a clinical high risk for psychosis study and review of literature. <i>Schizophrenia Research</i> , 2020, 226, 74-83.	1.1	26
22	Psychometric Properties of Prodromal Questionnaire-Brief Version among Chinese Help-Seeking Individuals. <i>PLoS ONE</i> , 2016, 11, e0148935.	1.1	26
23	Brain functional connectivity data enhance prediction of clinical outcome in youth at risk for psychosis. <i>NeuroImage: Clinical</i> , 2020, 26, 102108.	1.4	25
24	Baseline Cortical Thickness Reductions in Clinical High Risk for Psychosis: Brain Regions Associated with Conversion to Psychosis Versus Non-Conversion as Assessed at One-Year Follow-Up in the Shanghai-At-Risk-for-Psychosis (SHARP) Study. <i>Schizophrenia Bulletin</i> , 2021, 47, 562-574.	2.3	25
25	Reduced functional connectivity between bilateral precuneus and contralateral parahippocampus in schizotypal personality disorder. <i>BMC Psychiatry</i> , 2017, 17, 48.	1.1	24
26	Functional near-infrared spectroscopy (fNIRS) as a tool to assist the diagnosis of major psychiatric disorders in a Chinese population. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 745-757.	1.8	24
27	Calculating individualized risk components using a mobile app-based risk calculator for clinical high risk of psychosis: findings from ShangHai At Risk for Psychosis (SHARP) program. <i>Psychological Medicine</i> , 2021, 51, 653-660.	2.7	24
28	Real-world effectiveness of antipsychotic treatment in psychosis prevention in a 3-year cohort of 517 individuals at clinical high risk from the SHARP (ShangHai At Risk for Psychosis). <i>Australian and New Zealand Journal of Psychiatry</i> , 2020, 54, 696-706.	1.3	24
29	Screening schizotypal personality disorder for detection of clinical high risk of psychosis in Chinese mental health services. <i>Psychiatry Research</i> , 2015, 228, 664-670.	1.7	22
30	Salivary microbiome profiling reveals a dysbiotic schizophrenia-associated microbiota. <i>NPJ Schizophrenia</i> , 2021, 7, 51.	2.0	22
31	Clinical subtypes that predict conversion to psychosis: A canonical correlation analysis study from the ShangHai At Risk for Psychosis program. <i>Australian and New Zealand Journal of Psychiatry</i> , 2020, 54, 482-495.	1.3	21
32	Progressive decline of cognition during the conversion from prodrome to psychosis with a characteristic pattern of the theory of mind compensated by neurocognition. <i>Schizophrenia Research</i> , 2018, 195, 554-559.	1.1	20
33	Duration of untreated prodromal symptoms in a Chinese sample at a high risk for psychosis: demographic, clinical, and outcome. <i>Psychological Medicine</i> , 2018, 48, 1274-1281.	2.7	20
34	ECT-induced brain plasticity correlates with positive symptom improvement in schizophrenia by voxel-based morphometry analysis of grey matter. <i>Brain Stimulation</i> , 2019, 12, 319-328.	0.7	20
35	Tumor Necrosis Factor- α Variations in Patients With Major Depressive Disorder Before and After Antidepressant Treatment. <i>Frontiers in Psychiatry</i> , 2020, 11, 518837.	1.3	20
36	Both volumetry and functional connectivity of Heschl's gyrus are associated with auditory P300 in first episode schizophrenia. <i>Schizophrenia Research</i> , 2014, 160, 57-66.	1.1	18

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37	Dynamic Functional Connectivity Within the Fronto-Limbic Network Induced by Intermittent Theta-Burst Stimulation: A Pilot Study. <i>Frontiers in Neuroscience</i> , 2019, 13, 944.	1.4	18
38	Cognitive dysfunction in a psychotropic medication-naïve, clinical high-risk sample from the Shanghai-At-Risk-for-Psychosis (SHARP) study: Associations with clinical outcomes. <i>Schizophrenia Research</i> , 2020, 226, 138-146.	1.1	18
39	Interaction of social role functioning and coping in people with recent-onset attenuated psychotic symptoms: a case study of three Chinese women at clinical high risk for psychosis. <i>Neuropsychiatric Disease and Treatment</i> , 2015, 11, 1647.	1.0	17
40	Faux pas recognition performance in a help-seeking population at clinical high risk of psychosis. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2016, 266, 71-78.	1.8	17
41	Abnormal auditory-evoked gamma band oscillations in first-episode schizophrenia during both eye open and eye close states. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 86, 279-286.	2.5	17
42	Using “WeChat” online social networking in a real-world needs analysis of family members of youths at clinical high risk of psychosis. <i>Australian and New Zealand Journal of Psychiatry</i> , 2018, 52, 375-382.	1.3	17
43	Cognitive Behavioral Therapy for Prodromal Stage of Psychosis—Outcomes for Transition, Functioning, Distress, and Quality of Life: A Systematic Review and Meta-analysis. <i>Schizophrenia Bulletin</i> , 2022, 48, 8-19.	2.3	17
44	Age and Remission of Personality Pathology in the Psychotic Disorders Compared to Mood and/or Anxiety Disorders. <i>International Journal of Psychiatry in Medicine</i> , 2012, 44, 241-255.	0.8	16
45	Correlation of social cognition and neurocognition on psychotic outcome: a naturalistic follow-up study of subjects with attenuated psychosis syndrome. <i>Scientific Reports</i> , 2016, 6, 35017.	1.6	15
46	Co-morbidity of personality disorder in schizophrenia among psychiatric outpatients in China: data from epidemiologic survey in a clinical population. <i>BMC Psychiatry</i> , 2016, 16, 224.	1.1	15
47	Theory of Mind Impairments in Youth at Clinical High Risk of Psychosis. <i>Psychiatry (New York)</i> , 2016, 79, 40-55.	0.3	15
48	Association between catechol-O-methyltransferase genetic variation and functional connectivity in patients with first-episode schizophrenia. <i>Schizophrenia Research</i> , 2018, 199, 214-220.	1.1	15
49	Co-Morbidity of DSM-IV Personality Disorder in Major Depressive Disorder Among Psychiatric Outpatients in China: A Further Analysis of an Epidemiologic Survey in a Clinical Population. <i>Frontiers in Psychiatry</i> , 2019, 10, 833.	1.3	15
50	A comparison of conversion rates, clinical profiles and predictors of outcomes in two independent samples of individuals at clinical high risk for psychosis in China. <i>Schizophrenia Research</i> , 2018, 197, 509-515.	1.1	14
51	Conversion to psychosis in adolescents and adults: similar proportions, different predictors. <i>Psychological Medicine</i> , 2021, 51, 2003-2011.	2.7	14
52	Prolonged cortical silent period among drug-naive subjects at ultra-high risk of psychosis. <i>Schizophrenia Research</i> , 2014, 160, 124-130.	1.1	13
53	Eye Movement Indices in the Study of Depressive Disorder. <i>Shanghai Archives of Psychiatry</i> , 2016, 28, 326-334.	0.7	13
54	Changes in event-related potentials in patients with first-episode schizophrenia and their siblings. <i>BMC Psychiatry</i> , 2017, 17, 20.	1.1	12

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55	Altered functional connectivity of the thalamus induced by modified electroconvulsive therapy for schizophrenia. <i>Schizophrenia Research</i> , 2020, 218, 209-218.	1.1	12
56	Abnormal Function in Dentate Nuclei Precedes the Onset of Psychosis: A Resting-State fMRI Study in High-Risk Individuals. <i>Schizophrenia Bulletin</i> , 2021, 47, 1421-1430.	2.3	12
57	Temporal Dynamics in Degree Centrality of Brain Functional Connectome in First-Episode Schizophrenia with Different Short-Term Treatment Responses: A Longitudinal Study. <i>Neuropsychiatric Disease and Treatment</i> , 2021, Volume 17, 1505-1516.	1.0	12
58	Nerve growth factor variations in patients with mood disorders: no changes in eight weeks of clinical treatment. <i>Neuropsychiatric Disease and Treatment</i> , 2014, 10, 835.	1.0	11
59	Relationship between duration of untreated prodromal symptoms and symptomatic and functional recovery. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 871-877.	1.8	11
60	A potential objective marker in first-episode schizophrenia based on abnormal niacin response. <i>Schizophrenia Research</i> , 2022, 243, 405-412.	1.1	11
61	Effective schizophrenia recognition using discriminative eye movement features and model-metric based features. <i>Pattern Recognition Letters</i> , 2020, 138, 608-616.	2.6	11
62	Spatio-Temporal Self-Attention Network for Video Saliency Prediction. <i>IEEE Transactions on Multimedia</i> , 2023, 25, 1161-1174.	5.2	11
63	Transdiagnostic Dimensions towards Personality Pathology and Childhood Traumatic Experience in a Clinical Sample: Subtype Classification by a Cross-sectional Analysis. <i>Scientific Reports</i> , 2019, 9, 11248.	1.6	10
64	Comparative efficacy of add-on rTMS in treating the somatic and psychic anxiety symptoms of depression comorbid with anxiety in adolescents, adults, and elderly patientsâ€”A real-world clinical application. <i>Journal of Affective Disorders</i> , 2020, 276, 305-311.	2.0	10
65	Changes in correlation characteristics of time consumption and mind-reading performance in pre-onset and post-onset psychosis. <i>Psychiatry Research</i> , 2018, 262, 168-174.	1.7	9
66	Isolated hallucination is less predictive than thought disorder in psychosis: Insight from a longitudinal study in a clinical population at high risk for psychosis. <i>Scientific Reports</i> , 2018, 8, 13962.	1.6	9
67	Neurological soft signs and grey matter abnormalities in individuals with ultraâ€”high risk for psychosis. <i>PsyCh Journal</i> , 2019, 8, 252-260.	0.5	9
68	Poor functional recovery is better predicted than conversion in studies of outcomes of clinical high risk of psychosis: insight from SHARP. <i>Psychological Medicine</i> , 2020, 50, 1578-1584.	2.7	9
69	Predicting atypical visual saliency for autism spectrum disorder via scale-adaptive inception module and discriminative region enhancement loss. <i>Neurocomputing</i> , 2021, 453, 610-622.	3.5	9
70	Antipsychotics Effects on Network-Level Reconfiguration of Cortical Morphometry in First-Episode Schizophrenia. <i>Schizophrenia Bulletin</i> , 2022, 48, 231-240.	2.3	9
71	Further evidence that antipsychotic medication does not prevent long-term psychosis in higher-risk individuals. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 591-602.	1.8	9
72	Identification and prediction of clinical high risk of psychosis in Chinese outpatients using two-stage screening. <i>Schizophrenia Research</i> , 2018, 202, 284-290.	1.1	8

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73	Parietal memory network and default mode network in first-episode drug-naïve schizophrenia: Associations with auditory hallucination. <i>Human Brain Mapping</i> , 2020, 41, 1973-1984.	1.9	8
74	When to initiate antipsychotic treatment for psychotic symptoms: At the premorbid phase or first episode of psychosis?. <i>Australian and New Zealand Journal of Psychiatry</i> , 2021, 55, 314-323.	1.3	8
75	The role of circulating blood microRNA-374 and microRNA-10 levels in the pathogenesis and therapeutic mechanisms of major depressive disorder. <i>Neuroscience Letters</i> , 2021, 763, 136184.	1.0	8
76	An Open-label Trial of Adjuvant High-frequency Left Prefrontal Repetitive Transcranial Magnetic Stimulation for Treating Suicidal Ideation in Adolescents and Adults With Depression. <i>Journal of ECT</i> , 2021, 37, 140-146.	0.3	8
77	Different levels of facial expression recognition in patients with first-episode schizophrenia: A functional MRI study. <i>Annals of General Psychiatry</i> , 2018, 31, e000014.	1.1	7
78	Precise theta burst transcranial magnetic stimulation selectively reduced duration-related mismatch negativity. <i>Biological Psychology</i> , 2018, 137, 125-132.	1.1	7
79	25 Hz Magnetic Seizure Therapy Is Feasible but Not Optimal for Chinese Patients With Schizophrenia: A Case Series. <i>Frontiers in Psychiatry</i> , 2018, 9, 224.	1.3	7
80	Detection Study of Bipolar Depression Through the Application of a Model-Based Algorithm in Terms of Clinical Feature and Peripheral Biomarkers. <i>Frontiers in Psychiatry</i> , 2019, 10, 266.	1.3	7
81	A Strategy to Address High Comorbidity of Personality Disorders in a Chinese Population: A Principal and Subordinate Diagnostic Model. <i>Psychiatry (New York)</i> , 2019, 82, 1-11.	0.3	7
82	MK-Curve improves sensitivity to identify white matter alterations in clinical high risk for psychosis. <i>NeuroImage</i> , 2021, 226, 117564.	2.1	7
83	Imbalance Model of Heart Rate Variability and Pulse Wave Velocity in Psychotic and Nonpsychotic Disorders. <i>Schizophrenia Bulletin</i> , 2021, , .	2.3	7
84	Plasma metabolic alterations and potential biomarkers in individuals at clinical high risk for psychosis. <i>Schizophrenia Research</i> , 2022, 239, 19-28.	1.1	7
85	The D2R-DISC1 protein complex and associated proteins are altered in schizophrenia and normalized with antipsychotic treatment. <i>Journal of Psychiatry and Neuroscience</i> , 2022, 47, E134-E147.	1.4	7
86	Effective differentiation between depressed patients and controls using discriminative eye movement features. <i>Journal of Affective Disorders</i> , 2022, 307, 237-243.	2.0	7
87	Elevated hippocampal choline level is associated with altered functional connectivity in females with major depressive disorder: A pilot study. <i>Psychiatry Research - Neuroimaging</i> , 2018, 278, 48-55.	0.9	6
88	Effect of Adjunct Repetitive Transcranial Magnetic Stimulation in Elderly Patients with Acute Depressive Episode: Supporting Evidence from a Real-World Observation. <i>American Journal of Geriatric Psychiatry</i> , 2019, 27, 91-92.	0.6	6
89	Decreasing risk of psychosis by sulforaphane study protocol for a randomized, double-blind, placebo-controlled, clinical multi-centre trial. <i>Microbial Biotechnology</i> , 2021, 15, 585-594.	0.9	6
90	Neurocognitive Assessments Are More Important Among Adolescents Than Adults for Predicting Psychosis in Clinical High Risk. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 56-65.	1.1	6

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91	Temporal and timeâ€“frequency features of auditory oddball response in distinct subtypes of patients at clinical high risk for psychosis. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 449-459.	1.8	6
92	Biological mechanisms and clinical efficacy of sulforaphane for mental disorders. <i>Annals of General Psychiatry</i> , 2022, 35, e100700.	1.1	6
93	Frequency of narcissistic personality disorder in a counseling center population in China. <i>BMC Psychiatry</i> , 2019, 19, 212.	1.1	5
94	Screening of the college students at clinical high risk for psychosis in China: a multicenter epidemiological study. <i>BMC Psychiatry</i> , 2021, 21, 253.	1.1	5
95	Identify autism spectrum disorder via dynamic filter and deep spatiotemporal feature extraction. <i>Signal Processing: Image Communication</i> , 2021, 94, 116195.	1.8	5
96	Childhood Adversities in Narcissistic Personality Disorder in China. <i>Psychiatry (New York)</i> , 2021, 84, 81-83.	0.3	5
97	Magnetic Seizure Therapy Compared to Electroconvulsive Therapy for Schizophrenia: A Randomized Controlled Trial. <i>Frontiers in Psychiatry</i> , 2021, 12, 770647.	1.3	5
98	Antipsychotic prescription, assumption and conversion to psychosis: resolving missing clinical links to optimize prevention through precision. <i>NPI Schizophrenia</i> , 2022, 8, .	2.0	5
99	Attenuated niacin-induced skin flush response in individuals with clinical high risk for psychosis. <i>Annals of General Psychiatry</i> , 2022, 35, e100748.	1.1	5
100	Comorbidity of personality disorder in obsessive-compulsive disorder: special emphases on the clinical significance. <i>CNS Spectrums</i> , 2015, 20, 466-468.	0.7	4
101	Time consumption in mind-reading: A potentially important factor for social cognition assessment in early psychosis. <i>Schizophrenia Research</i> , 2018, 192, 491-492.	1.1	4
102	<p>Real-World Effectiveness and Safety of Antipsychotics in Individuals at Clinical High-Risk for Psychosis: Study Protocol for a Prospective Observational Study (ShangHai at Risk for) Tj ETQq0 0 0 rgBT /Overlock.10 Tf 50 497 Td (Psy	1.0	4
103	Effect of DAOA genetic variation on white matter alteration in corpus callosum in patients with first-episode schizophrenia. <i>Brain Imaging and Behavior</i> , 2021, 15, 1748-1759.	1.1	4
104	Antidepressant Effect of Adjunct Repetitive Transcranial Magnetic Stimulation in Inpatients 60 Years and Older. <i>Journal of ECT</i> , 2020, 36, 216-221.	0.3	4
105	Subtypes of Clinical High Risk for Psychosis that Predict Antipsychotic Effectiveness in Long-Term Remission. <i>Pharmacopsychiatry</i> , 2021, 54, 23-30.	1.7	4
106	The effects of antipsychotics on interactions of dynamic functional connectivity in the triple-network in first episode schizophrenia. <i>Schizophrenia Research</i> , 2021, 236, 29-37.	1.1	4
107	Relationship Between Cognitive and Clinical Insight at Different Durations of Untreated Attenuated Psychotic Symptoms in High-Risk Individuals. <i>Frontiers in Psychiatry</i> , 2021, 12, 753130.	1.3	4
108	Effects of polygenic risk of schizophrenia on interhemispheric callosal white matter integrity and frontotemporal functional connectivity in first-episode schizophrenia. <i>Psychological Medicine</i> , 2022, , 1-10.	2.7	4

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109	Antipsychotic Exposure in Clinical High Risk of Psychosis. <i>Journal of Clinical Psychiatry</i> , 2022, 83, .	1.1	4
110	Comparison of electroconvulsive therapy and magnetic seizure therapy in schizophrenia: Structural changes/neuroplasticity. <i>Psychiatry Research</i> , 2022, 312, 114523.	1.7	4
111	Automatic auditory processing features in distinct subtypes of patients at clinical high risk for psychosis: Forecasting remission with mismatch negativity. <i>Human Brain Mapping</i> , 2022, 43, 5452-5464.	1.9	4
112	A compromise solution between overlapping and overlooking DSM personality disorders in Chinese psychiatric practice. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2018, 53, 99-106.	1.6	3
113	Gender differences in screening self-reported psychotic symptoms in a first help-seeking population. <i>Archives of Women's Mental Health</i> , 2022, 25, 291-299.	1.2	3
114	Psychosis risk syndrome is not prodromal psychosis. <i>Shanghai Archives of Psychiatry</i> , 2015, 27, 42-4.	0.7	3
115	Temporoparietal Connectivity Within Default Mode Network Associates With Clinical Improvements in Schizophrenia Following Modified Electroconvulsive Therapy. <i>Frontiers in Psychiatry</i> , 2021, 12, 768279.	1.3	3
116	Functional reconfiguration of cerebellum-cerebral neural loop in schizophrenia following electroconvulsive therapy. <i>Psychiatry Research - Neuroimaging</i> , 2022, 320, 111441.	0.9	3
117	Peripheral transcriptome of clinical high-risk psychosis reflects symptom alteration and helps prognosis prediction. <i>Psychiatry and Clinical Neurosciences</i> , 2022, 76, 268-270.	1.0	3
118	Reduced temporal activation during a verbal fluency test in clinical high risk of psychosis: a functional near-infrared spectroscopy-based study. <i>Annals of General Psychiatry</i> , 2022, 35, e100702.	1.1	3
119	Effect of cognitive insight on clinical insight from pre-morbid to early psychosis stages. <i>Psychiatry Research</i> , 2022, 313, 114613.	1.7	3
120	Relationships between self-reflectiveness and clinical symptoms in individuals during pre-morbid and early clinical stages of psychosis. <i>Annals of General Psychiatry</i> , 2022, 35, e100696.	1.1	3
121	Replication of the abnormal niacin response in first episode psychosis measured using laser Doppler flowmeter. <i>Asia-Pacific Psychiatry</i> , 2022, 14, .	1.2	3
122	A synopsis of recent influential papers published in mental health journals (2012-2013) in Mainland China. <i>Asian Journal of Psychiatry</i> , 2014, 10, 105-108.	0.9	2
123	Frequency of Self-reported Psychotic Symptoms among 2542 Outpatients at Their First Visit for Mental Health Services. <i>Psychiatry (New York)</i> , 2021, 84, 57-67.	0.3	2
124	A Preliminary Investigation on Plasma Cell Adhesion Molecules Levels by Protein Microarray Technology in Major Depressive Disorder. <i>Frontiers in Psychiatry</i> , 2021, 12, 627469.	1.3	2
125	Gender differences in attentive bias during social information processing in schizophrenia: An eye-tracking study. <i>Asian Journal of Psychiatry</i> , 2021, 66, 102871.	0.9	2
126	How should we intervene in psychosis risk syndromes?. <i>Shanghai Archives of Psychiatry</i> , 2013, 25, 6-9.	0.7	2

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127	Inefficient integration during multiple facial processing in pre-morbid and early phases of psychosis. <i>World Journal of Biological Psychiatry</i> , 2022, 23, 361-373.	1.3	2
128	Acute stress promotes brain oscillations and hippocampal-cortical dialog in emotional processing. <i>Biochemical and Biophysical Research Communications</i> , 2022, 598, 55-61.	1.0	2
129	Altered attentive bias towards interpersonal communication information across phases of schizophrenia: an eye-tracking study. <i>Annals of General Psychiatry</i> , 2022, 35, e100699.	1.1	2
130	Different patterns of association between white matter microstructure and plasma unsaturated fatty acids in those with high risk for psychosis and healthy participants. <i>Annals of General Psychiatry</i> , 2022, 35, e100703.	1.1	2
131	Artificial intelligence-assisted niacin skin flush screening in early psychosis identification and prediction. <i>Annals of General Psychiatry</i> , 2022, 35, e100753.	1.1	2
132	Abnormal neural oscillations in clinical high risk for psychosis: a magnetoencephalography method study. <i>Annals of General Psychiatry</i> , 2022, 35, e100712.	1.1	2
133	O10.5. ABNORMAL MODULAR ORGANIZATION OF THE FUNCTIONAL CONNECTOME PREDICTS CONVERSION TO PSYCHOSIS IN CLINICAL HIGH-RISK YOUTH. <i>Schizophrenia Bulletin</i> , 2018, 44, S104-S104.	2.3	1
134	Editorial: Identifying Individuals at Clinical High Risk of Psychosis in Different Cultures and Countries. <i>Frontiers in Psychiatry</i> , 2020, 11, 159.	1.3	1
135	A bibliometric analysis of international publications and citation trends of articles in mental health produced by Chinese institutions in mainland China (1990-2019). <i>Global Mental Health (Cambridge, England)</i> , 2021, 8, 1-10.	1.0	1
136	Individualized risk components guiding antipsychotic delivery in patients with a clinical high risk of psychosis: application of a risk calculator. <i>Psychological Medicine</i> , 2021, , 1-10.	2.7	1
137	Age-related changes in self-reported psychotic experiences in clinical help-seeking population: From 15 to 45 years. <i>Microbial Biotechnology</i> , 2022, 16, 1359-1367.	0.9	1
138	F14. REDUCED DURATION MISMATCH NEGATIVITY ASSOCIATED WITH DECREASED GLUTAMATE+GLUTAMINE LEVEL IN SUBJECTS AT CLINICAL HIGH-RISK FOR PSYCHOSIS. <i>Schizophrenia Bulletin</i> , 2018, 44, S223-S224.	2.3	0
139	O6.4. AUDITORY AND LANGUAGE AREAS DISTINGUISH CONVERTERS FROM NON-CONVERTERS AT BASELINE IN SHARP CLINICAL HIGH-RISK SUBJECTS FOR PSYCHOSIS STUDY. <i>Schizophrenia Bulletin</i> , 2018, 44, S90-S91.	2.3	0
140	S105. VALIDATING THE PREDICTIVE ACCURACY OF THE NAPLS-2 PSYCHOSIS RISK CALCULATOR IN A CLINICAL HIGH-RISK SAMPLE FROM THE SHARP (SHANGHAI AT RISK FOR PSYCHOSIS) PROGRAM. <i>Schizophrenia Bulletin</i> , 2018, 44, S366-S366.	2.3	0
141	21.4 BASELINE CLINICAL AND BIOLOGICAL VARIABLES PREDICTING 1 YEAR OUTCOME OF SUBJECTS AT CLINICAL HIGH RISK OF PSYCHOSIS: INSIGHT FROM SHANGHAI AT RISK FOR PSYCHOSIS (SHARP) PROGRAM. <i>Schizophrenia Bulletin</i> , 2018, 44, S36-S36.	2.3	0
142	S10. IMPAIRMENT OF REALITY TESTING IN INDIVIDUALS AT CLINICAL HIGH-RISK OF PSYCHOSIS. <i>Schizophrenia Bulletin</i> , 2019, 45, S309-S310.	2.3	0
143	S61. CLINICAL SUBTYPES THAT PREDICT CONVERSION TO PSYCHOSIS: A CANONICAL CORRELATION ANALYSIS STUDY FROM THE SHANGHAI AT RISK FOR PSYCHOSIS (SHARP) PROGRAM. <i>Schizophrenia Bulletin</i> , 2019, 45, S329-S330.	2.3	0
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