Raymond C K Chan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4030600/publications.pdf

Version: 2024-02-01

483 papers	17,427 citations	25031 57 h-index	27402 106 g-index

487 all docs	487 docs citations	487 times ranked	17710 citing authors

#	Article	IF	Citations
1	Assessment of executive functions: Review of instruments and identification of critical issues. Archives of Clinical Neuropsychology, 2008, 23, 201-216.	0.5	979
2	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. Nature, 2022, 604, 502-508.	27.8	929
3	Genomic Dissection of Bipolar Disorder and Schizophrenia, Including 28 Subphenotypes. Cell, 2018, 173, 1705-1715.e16.	28.9	623
4	Is depression a disconnection syndrome? Meta- analysis of diffusion tensor imaging studies in patients with MDD. Journal of Psychiatry and Neuroscience, 2013, 38, 49-56.	2.4	375
5	Cross-cultural validation of the Depression Anxiety Stress Scaleâ€“21 in China.. Psychological Assessment, 2016, 28, e88-e100.	1.5	353
6	Short-term Effects of Antipsychotic Treatment on Cerebral Function in Drug-Naive First-Episode Schizophrenia Revealed by â€œResting Stateâ€•Functional Magnetic Resonance Imaging. Archives of General Psychiatry, 2010, 67, 783.	12.3	334
7	NEUROPSYCHOLOGICAL MEASURES OF EXECUTIVE FUNCTION AND ANTISOCIAL BEHAVIOR: A META-ANALYSIS*. Criminology, 2011, 49, 1063-1107.	3.3	320
8	Resting-State Functional Connectivity in Treatment-Resistant Depression. American Journal of Psychiatry, 2011, 168, 642-648.	7.2	289
9	Brain Anatomical Abnormalities in High-Risk Individuals, First-Episode, and Chronic Schizophrenia: An Activation Likelihood Estimation Meta-analysis of Illness Progression. Schizophrenia Bulletin, 2011, 37, 177-188.	4.3	289
10	Clozapine Alone versus Clozapine and Risperidone with Refractory Schizophrenia. New England Journal of Medicine, 2006, 354, 472-482.	27.0	249
11	Facial Emotion Processing in Schizophrenia: A Meta-analysis of Functional Neuroimaging Data. Schizophrenia Bulletin, 2010, 36, 1029-1039.	4.3	249
12	Motivational deficits in effort-based decision making in individuals with subsyndromal depression, first-episode and remitted depression patients. Psychiatry Research, 2014, 220, 874-882.	3.3	208
13	Voxelwise meta-analysis of gray matter reduction in major depressive disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 36, 11-16.	4.8	206
14	Neurological soft signs as candidate endophenotypes for schizophrenia: A shooting star or a Northern star?. Neuroscience and Biobehavioral Reviews, 2008, 32, 957-971.	6.1	174
15	Abnormal regional spontaneous neural activity in treatmentâ€refractory depression revealed by restingâ€state fMRI. Human Brain Mapping, 2011, 32, 1290-1299.	3.6	172
16	Impaired facial emotion perception in schizophrenia: A meta-analysis. Psychiatry Research, 2010, 178, 381-390.	3.3	170
17	Neurological Soft Signs in Schizophrenia: A Meta-analysis. Schizophrenia Bulletin, 2010, 36, 1089-1104.	4.3	164
18	The influence of anhedonia on feedback negativity in major depressive disorder. Neuropsychologia, 2014, 53, 213-220.	1.6	159

#	Article	IF	Citations
19	A meta-analysis of association studies between the 10-repeat allele of a VNTR polymorphism in the 3â€²-UTR of dopamine transporter gene and attention deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 541-550.	1.7	158
20	Dysexecutive symptoms among a non-clinical sample: A study with the use of the Dysexecutive Questionnaire. British Journal of Psychology, 2001, 92, 551-565.	2.3	148
21	Localization of cerebral functional deficits in treatment-naive, first-episode schizophrenia using resting-state fMRI. NeuroImage, 2010, 49, 2901-2906.	4.2	140
22	Comprehension of metaphor and irony in schizophrenia during remission: The role of theory of mind and IQ. Psychiatry Research, 2008, 157, 21-29.	3.3	139
23	A Meta-Analysis of Working Memory Impairments in Autism Spectrum Disorders. Neuropsychology Review, 2017, 27, 46-61.	4.9	137
24	High-field MRI reveals an acute impact on brain function in survivors of the magnitude 8.0 earthquake in China. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 15412-15417.	7.1	131
25	High-Field Magnetic Resonance Imaging of Suicidality in Patients With Major Depressive Disorder. American Journal of Psychiatry, 2010, 167, 1381-1390.	7.2	123
26	Abnormal small-world architecture of topâ€“down control networks in obsessiveâ€“compulsive disorder. Journal of Psychiatry and Neuroscience, 2011, 36, 23-31.	2.4	123
27	Extending the utility of the Depression Anxiety Stress scale by examining its psychometric properties in Chinese settings. Psychiatry Research, 2012, 200, 879-883.	3.3	123
28	Anticipatory and consummatory components of the experience of pleasure in schizophrenia: Cross-cultural validation and extension. Psychiatry Research, 2010, 175, 181-183.	3.3	120
29	The Temporal Experience of Pleasure Scale (TEPS): Exploration and Confirmation of Factor Structure in a Healthy Chinese Sample. PLoS ONE, 2012, 7, e35352.	2.5	119
30	Neurological Soft Signs Are Not â€œSoftâ€•in Brain Structure and Functional Networks: Evidence From ALE Meta-Analysis. Schizophrenia Bulletin, 2014, 40, 626-641.	4.3	117
31	Revisiting the therapeutic effect of rTMS on negative symptoms in schizophrenia: A meta-analysis. Psychiatry Research, 2014, 215, 505-513.	3.3	115
32	Examination of postconcussion-like symptoms in healthy university students: Relationships to subjective and objective neuropsychological function performanceâ˜†. Archives of Clinical Neuropsychology, 2006, 21, 339-347.	0.5	114
33	Base rate of post-concussion symptoms among normal people and its neuropsychological correlates. Clinical Rehabilitation, 2001, 15, 266-273.	2.2	107
34	Depressive Disorders: Focally Altered Cerebral Perfusion Measured with Arterial Spin-labeling MR Imaging. Radiology, 2009, 251, 476-484.	7.3	106
35	Schizotypy as An Organizing Framework for Social and Affective Sciences. Schizophrenia Bulletin, 2015, 41, S427-S435.	4.3	105
36	Specific executive dysfunction in patients with first-episode medication-naÃ¯ve schizophrenia. Schizophrenia Research, 2006, 82, 51-64.	2.0	104

#	Article	IF	Citations
37	A Study of Trait Anhedonia in Non-Clinical Chinese Samples: Evidence from the Chapman Scales for Physical and Social Anhedonia. PLoS ONE, 2012, 7, e34275.	2.5	85
38	Extract ofGinkgo bilobaTreatment for Tardive Dyskinesia in Schizophrenia. Journal of Clinical Psychiatry, 2011, 72, 615-621.	2.2	85
39	Clinical utility of the Snaith-Hamilton-Pleasure scale in the Chinese settings. BMC Psychiatry, 2012, 12, 184.	2.6	84
40	Role of depression severity and impulsivity in the relationship between hopelessness and suicidal ideation in patients with major depressive disorder. Journal of Affective Disorders, 2015, 183, 83-89.	4.1	83
41	Diminished caudate and superior temporal gyrus responses to effort-based decision making in patients with first-episode major depressive disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 64, 52-59.	4.8	83
42	Multisensory temporal binding window in autism spectrum disorders and schizophrenia spectrum disorders: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2018, 86, 66-76.	6.1	83
43	Objective measures of prospective memory do not correlate with subjective complaints in schizophrenia. Schizophrenia Research, 2008, 103, 229-239.	2.0	80
44	Measures of Empathy. , 2015, , 257-289.		71
45	The effect of implementation intention on prospective memory: A systematic and meta-analytic review. Psychiatry Research, 2015, 226, 14-22.	3.3	71
46	Alexithymia and emotional regulation: A cluster analytical approach. BMC Psychiatry, 2011, 11, 33.	2.6	70
47	Meta-analysis of prospective memory in schizophrenia: Nature, extent, and correlates. Schizophrenia Research, 2009, 114, 64-70.	2.0	69
48	Deficits in sustaining reward responses in subsyndromal and syndromal major depression. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 1045-1052.	4.8	69
49	Brain structural abnormalities in obsessive-compulsive disorder: Converging evidence from white matter and grey matter. Asian Journal of Psychiatry, 2012, 5, 290-296.	2.0	69
50	Distinguishing bipolar and major depressive disorders by brain structural morphometry: a pilot study. BMC Psychiatry, 2015, 15, 298.	2.6	68
51	White matter reduction in patients with schizophrenia as revealed by voxel-based morphometry: An activation likelihood estimation meta-analysis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 1390-1394.	4.8	67
52	Abnormal spontaneous brain activity in medication-naÃ¯ve ADHD children: A resting state fMRI study. Neuroscience Letters, 2011, 502, 89-93.	2.1	67
53	Neurological soft signs in non-psychotic first-degree relatives of patients with schizophrenia: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2010, 34, 889-896.	6.1	65
54	Time perception deficit in children with ADHD. Brain Research, 2007, 1170, 90-96.	2.2	64

#	Article	IF	Citations
55	Neurological Soft Signs and Their Relationships to Neurocognitive Functions: A Re-Visit with the Structural Equation Modeling Design. PLoS ONE, 2009, 4, e8469.	2.5	63
56	Neurological soft signs discriminate schizophrenia from major depression but not bipolar disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 43, 72-78.	4.8	63
57	Facial emotion processing in patients with schizophrenia and their non-psychotic siblings: A functional magnetic resonance imaging study. Schizophrenia Research, 2012, 134, 143-150.	2.0	62
58	The neural basis of motor sequencing: An fMRI study of healthy subjects. Neuroscience Letters, 2006, 398, 189-194.	2.1	59
59	Neural correlates of uncertain decision making: ERP evidence from the Iowa Gambling Task. Frontiers in Human Neuroscience, 2013, 7, 776.	2.0	59
60	Executive Function Profile of Chinese Boys with Attention-Deficit Hyperactivity Disorder: Different Subtypes and Comorbidity. Archives of Clinical Neuropsychology, 2011, 26, 120-132.	0.5	58
61	A further study on the sustained attention response to task (SART): the effect of age, gender and education. Brain Injury, 2001, 15, 819-829.	1.2	56
62	Attention Deficits in Patients with Persisting Postconcussive Complaints: A General Deficit or Specific Component Deficit?. Journal of Clinical and Experimental Neuropsychology, 2002, 24, 1081-1093.	1.3	55
63	The components of executive functioning in a cohort of patients with chronic schizophrenia: A multiple single-case study design. Schizophrenia Research, 2006, 81, 173-189.	2.0	55
64	Neurocognitive deficits in first-episode schizophrenic patients and their first-degree relatives. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 407-416.	1.7	55
65	The development of prospective memory in typically developing children.. Neuropsychology, 2011, 25, 342-352.	1.3	55
66	Neurobiological Changes of Schizotypy: Evidence From Both Volume-Based Morphometric Analysis and Resting-State Functional Connectivity. Schizophrenia Bulletin, 2015, 41, S444-S454.	4.3	55
67	Attentional deficits in patients with closed head injury: a further study to the discriminative validity of the test of everyday attention. Brain Injury, 2000, 14, 227-236.	1.2	54
68	Altered connectivity within and between the default mode, central executive, and salience networks in obsessive-compulsive disorder. Journal of Affective Disorders, 2017, 223, 106-114.	4.1	54
69	Prospective memory in patients with closed head injury: A review. Neuropsychologia, 2011, 49, 2156-2165.	1.6	53
70	Anhedonia in schizophrenia: Deficits in both motivation and hedonic capacity. Schizophrenia Research, 2015, 168, 465-474.	2.0	53
71	The Network Structure of Schizotypal Personality Traits. Schizophrenia Bulletin, 2018, 44, S468-S479.	4.3	52
72	Brief assessment of schizotypal traits: A multinational study. Schizophrenia Research, 2018, 197, 182-191.	2.0	52

#	Article	IF	Citations
73	Prospective memory deficits in subjects with schizophrenia spectrum disorders: A comparison study with schizophrenic subjects, psychometrically defined schizotypal subjects, and healthy controls. Schizophrenia Research, 2008, 106, 70-80.	2.0	51
74	The Chinese version of the Obsessive-Compulsive Inventory-Revised scale: Replication and extension to non-clinical and clinical individuals with OCD symptoms. BMC Psychiatry, 2011, 11, 129.	2.6	51
75	Neural substrates of the impaired effort expenditure decision making in schizophrenia.. Neuropsychology, 2016, 30, 685-696.	1.3	51
76	Do executive function deficits differentiate between children with Attention Deficit Hyperactivity Disorder (ADHD) and ADHD comorbid with Oppositional Defiant Disorder? A cross-cultural study using performance-based tests and the Behavior Rating Inventory of Executive Function. Clinical Neuropsychologist, 2010, 24, 793-810.	2.3	50
77	Anhedonia correlates with abnormal functional connectivity of the superior temporal gyrus and the caudate nucleus in patients with first-episode drug-naive major depressive disorder. Journal of Affective Disorders, 2017, 218, 284-290.	4.1	50
78	Common Variants on Xq28 Conferring Risk of Schizophrenia in Han Chinese. Schizophrenia Bulletin, 2014, 40, 777-786.	4.3	49
79	Theory of mind impairments in patients with first-episode schizophrenia and their unaffected siblings. Schizophrenia Research, 2015, 166, 1-8.	2.0	49
80	Are there sub-types of attentional deficits in patients with persisting post-concussive symptoms? A cluster analytical study. Brain Injury, 2003, 17, 131-148.	1.2	48
81	Neuroleptic effects on P50 sensory gating in patients with first-episode never-medicated schizophrenia. Schizophrenia Research, 2009, 108, 151-157.	2.0	47
82	Clinical Utility and Lifespan Profiling of Neurological Soft Signs in Schizophrenia Spectrum Disorders. Schizophrenia Bulletin, 2016, 42, 560-570.	4.3	47
83	Prospective memory in schizophrenia: Further clarification of nature of impairment. Schizophrenia Research, 2008, 105, 114-124.	2.0	46
84	Comparative study of OROS-MPH and atomoxetine on executive function improvement in ADHD: a randomized controlled trial. International Journal of Neuropsychopharmacology, 2012, 15, 15-26.	2.1	46
85	Semantic Processing Disturbance in Patients with Schizophrenia: A Meta-Analysis of the N400 Component. PLoS ONE, 2011, 6, e25435.	2.5	46
86	How does spinal cord injury affect marital relationship? A story from both sides of the couple. Disability and Rehabilitation, 2000, 22, 764-775.	1.8	45
87	A regulation role of the prefrontal cortex in the fist-edge-palm task: Evidence from functional connectivity analysis. NeuroImage, 2008, 41, 1345-1351.	4.2	45
88	Anhedonia and emotional word memory in patients with depression. Psychiatry Research, 2012, 200, 361-367.	3.3	45
89	The neuroplastic effect of working memory training in healthy volunteers and patients with schizophrenia: Implications for cognitive rehabilitation. Neuropsychologia, 2015, 75, 149-162.	1.6	45
90	What does the nose know? Olfactory function predicts social network size in human. Scientific Reports, 2016, 6, 25026.	3.3	45

#	Article	IF	Citations
91	Sustained attention in patients with mild traumatic brain injury. Clinical Rehabilitation, 2005, 19, 188-193.	2.2	44
92	Characteristics and clinical correlates of prospective memory performance in first-episode schizophrenia. Schizophrenia Research, 2012, 135, 34-39.	2.0	44
93	P300 Aberration in First-Episode Schizophrenia Patients: A Meta-Analysis. PLoS ONE, 2014, 9, e97794.	2.5	44
94	Anhedonia is associated with blunted reward sensitivity in first-degree relatives of patients with major depression. Journal of Affective Disorders, 2016, 190, 640-648.	4.1	44
95	In vivo gamma-aminobutyric acid and glutamate levels in people with first-episode schizophrenia: A proton magnetic resonance spectroscopy study. Schizophrenia Research, 2018, 193, 295-303.	2.0	44
96	Generalizability of machine learning for classification of schizophrenia based on restingâ€state functional MRI data. Human Brain Mapping, 2020, 41, 172-184.	3.6	44
97	Alterations in the processing of non-drug-related affective stimuli in abstinent heroin addicts. NeuroImage, 2010, 49, 971-976.	4.2	43
98	Minor Physical Anomalies in Patients with Schizophrenia, Unaffected First-Degree Relatives, and Healthy Controls: A Meta-Analysis. PLoS ONE, 2011, 6, e24129.	2.5	43
99	Distinct processing of social and monetary rewards in late adolescents with trait anhedonia.. Neuropsychology, 2016, 30, 274-280.	1.3	43
100	The neural mechanism of hedonic processing and judgment of pleasant odors: An activation likelihood estimation meta-analysis.. Neuropsychology, 2016, 30, 970-979.	1.3	43
101	Coping flexibility in college students with depressive symptoms. Health and Quality of Life Outcomes, 2010, 8, 66.	2.4	42
102	Body image attitude among Chinese college students. PsyCh Journal, 2018, 7, 31-40.	1.1	42
103	The Development of a Chinese Equivalence Version of Letterâ€“Number Span Test. Clinical Neuropsychologist, 2008, 22, 112-121.	2.3	41
104	Magnetization transfer imaging reveals the brain deficit in patients with treatment-refractory depression. Journal of Affective Disorders, 2009, 117, 157-161.	4.1	41
105	Practice, training, and research in neuropsychology in mainland China: challenges and opportunities. Clinical Neuropsychologist, 2016, 30, 1207-1213.	2.3	40
106	White matter microstructural abnormalities and their association with anticipatory anhedonia in depression. Psychiatry Research - Neuroimaging, 2017, 264, 29-34.	1.8	40
107	Comparisons of schizotypal traits across 12 countries: Results from the International Consortium for Schizotypy Research. Schizophrenia Research, 2018, 199, 128-134.	2.0	40
108	Grey matter reduction in the caudate nucleus in patients with persistent negative symptoms: An ALE meta-analysis. Schizophrenia Research, 2018, 192, 9-15.	2.0	40

#	Article	IF	Citations
109	Prospective memory in patients with first-onset schizophrenia and their non-psychotic siblings. Neuropsychologia, 2011, 49, 2217-2224.	1.6	39
110	Cognitive empathy partially mediates the association between negative schizotypy traits and social functioning. Psychiatry Research, 2013, 210, 62-68.	3.3	39
111	Experiential pleasure deficits in different stages of schizophrenia. Schizophrenia Research, 2015, 166, 98-103.	2.0	39
112	Multivariate Neural Representations of Value during Reward Anticipation and Consummation in the Human Orbitofrontal Cortex. Scientific Reports, 2016, 6, 29079.	3.3	39
113	The Chapman psychosis-proneness scales: Consistency across culture and time. Psychiatry Research, 2015, 228, 143-149.	3.3	38
114	The role of hedonics in the Human Affectome. Neuroscience and Biobehavioral Reviews, 2019, 102, 221-241.	6.1	38
115	Audiovisual temporal integration: Cognitive processing, neural mechanisms, developmental trajectory and potential interventions. Neuropsychologia, 2020, 140, 107396.	1.6	37
116	The application of â€œdysexecutive syndromeâ€•measures across cultures: Performance and checklist assessment in neurologically healthy and traumatically brain-injured Hong Kong Chinese volunteers. Journal of the International Neuropsychological Society, 2002, 8, 771-780.	1.8	36
117	Neurological Soft Signs in Individuals with Schizotypal Personality Features. Australian and New Zealand Journal of Psychiatry, 2010, 44, 800-804.	2.3	36
118	Decreased Subcortical and Increased Cortical Degree Centrality in a Nonclinical College Student Sample with Subclinical Depressive Symptoms: A Resting-State fMRI Study. Frontiers in Human Neuroscience, 2016, 10, 617.	2.0	36
119	Whole-genome sequencing of monozygotic twins discordant for schizophrenia indicates multiple genetic risk factors for schizophrenia. Journal of Genetics and Genomics, 2017, 44, 295-306.	3.9	36
120	Disordered connectivity associated with memory deficits in children with autism spectrum disorders. Research in Autism Spectrum Disorders, 2011, 5, 237-245.	1.5	35
121	Latent factor structure of the Das-Naglieri Cognitive Assessment System: A confirmatory factor analysis in a Chinese setting. Research in Developmental Disabilities, 2011, 32, 1988-1997.	2.2	35
122	Facial perception bias in patients with major depression. Psychiatry Research, 2012, 197, 217-220.	3.3	35
123	Impact of acute stress on human brain microstructure: An MR diffusion study of earthquake survivors. Human Brain Mapping, 2013, 34, 367-373.	3.6	35
124	Co-occurrence of autistic and schizotypal traits and its association with emotional and psychosocial function in Chinese college students. Psychiatry Research, 2017, 248, 64-70.	3.3	35
125	Early maladaptive schemas as mediators between childhood maltreatment and later psychological distress among Chinese college students. Psychiatry Research, 2018, 259, 493-500.	3.3	35
126	The pattern of coping in persons with spinal cord injuries. Disability and Rehabilitation, 2000, 22, 501-507.	1.8	34

#	Article	IF	Citations
127	Prevalence of Neurological Soft Signs and Their Neuropsychological Correlates in Typically Developing Chinese Children and Chinese Children With ADHD. Developmental Neuropsychology, 2010, 35, 698-711.	1.4	34
128	Domain-specific hedonic deficits towards social affective but not monetary incentives in social anhedonia. Scientific Reports, 2014, 4, 4056.	3.3	34
129	Validation of the Chinese version of the Clinical Assessment Interview for Negative Symptoms (CAINS): a preliminary report. Frontiers in Psychology, 2015, 6, 7.	2.1	34
130	Revisiting the overlap between autistic and schizotypal traits in the non-clinical population using meta-analysis and network analysis. Schizophrenia Research, 2019, 212, 6-14.	2.0	34
131	Altered Functional Connectivity of the Default Mode Network in Patients With Schizo-obsessive Comorbidity: A Comparison Between Schizophrenia and Obsessive-compulsive Disorder. Schizophrenia Bulletin, 2019, 45, 199-210.	4.3	34
132	The influence of taste-congruent soundtracks on visual attention and food choice: A cross-cultural eye-tracking study in Chinese and Danish consumers. Food Quality and Preference, 2020, 85, 103962.	4.6	34
133	An ecologically valid performance-based social functioning assessment battery for schizophrenia. Psychiatry Research, 2013, 210, 787-793.	3.3	33
134	Individuals with psychometric schizotypy show similar social but not physical anhedonia to patients with schizophrenia. Psychiatry Research, 2014, 216, 161-167.	3.3	33
135	Differential mesolimbic and prefrontal alterations during reward anticipation and consummation in positive and negative schizotypy. Psychiatry Research - Neuroimaging, 2016, 254, 127-136.	1.8	33
136	Theory of mind correlates with clinical insight but not cognitive insight in patients with schizophrenia. Psychiatry Research, 2016, 237, 188-195.	3.3	33
137	Striatal dysfunction in patients with schizophrenia and their unaffected first-degree relatives. Schizophrenia Research, 2018, 195, 215-221.	2.0	33
138	â€œFemale Preponderanceâ€•of Depression in Non-clinical Populations: A Meta-Analytic Study. Frontiers in Psychology, 2016, 07, 1398.	2.1	32
139	A psychometric study of the Test of Everyday Attention for Children in the Chinese setting. Archives of Clinical Neuropsychology, 2008, 23, 455-466.	0.5	31
140	Experience of Pleasure and Emotional Expression in Individuals with Schizotypal Personality Features. PLoS ONE, 2012, 7, e34147.	2.5	31
141	Reliability and validity of the Cantonese version of the Test of Everyday Attention among normal Hong Kong Chinese: a preliminary report. Clinical Rehabilitation, 2002, 16, 900-909.	2.2	30
142	Executive functioning in healthy elderly Chinese people. Archives of Clinical Neuropsychology, 2007, 22, 501-511.	0.5	30
143	Executive function in first-episode schizophrenia: A three-year longitudinal study of an ecologically valid test. Schizophrenia Research, 2011, 126, 87-92.	2.0	30
144	The developmental trajectories of executive function of children and adolescents with Attention Deficit Hyperactivity Disorder. Research in Developmental Disabilities, 2013, 34, 1434-1445.	2.2	30

#	Article	IF	Citations
145	Prospective memory predicts medication management ability and correlates with non-adherence to medications in individuals with clinically stable schizophrenia. Schizophrenia Research, 2013, 147, 293-300.	2.0	30
146	Present-fatalistic time perspective and life satisfaction: The moderating role of age. Personality and Individual Differences, 2016, 99, 161-165.	2.9	30
147	Facial emotion perception in Chinese patients with schizophrenia and non-psychotic first-degree relatives. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 393-400.	4.8	29
148	Increased prefrontal and parietal cortical thickness does not correlate with anhedonia in patients with untreated first-episode major depressive disorders. Psychiatry Research - Neuroimaging, 2015, 234, 144-151.	1.8	29
149	Cross Cultural Validation and Extension of the Clinical Assessment Interview for Negative Symptoms (CAINS) in the Chinese Context: Evidence from a Spectrum Perspective. Schizophrenia Bulletin, 2018, 44, S547-S555.	4.3	29
150	Resting-State Default Mode Network Related Functional Connectivity Is Associated With Sustained Attention Deficits in Schizophrenia and Obsessive-Compulsive Disorder. Frontiers in Behavioral Neuroscience, 2018, 12, 319.	2.0	29
151	Effortâ€“cost computation in a transdiagnostic psychiatric sample: Differences among patients with schizophrenia, bipolar disorder, and major depressive disorder. PsyCh Journal, 2020, 9, 210-222.	1.1	29
152	Trait and State Positive Emotional Experience in Schizophrenia: A Meta-Analysis. PLoS ONE, 2012, 7, e40672.	2.5	29
153	Blink Rate Does Matter. Journal of Nervous and Mental Disease, 2004, 192, 781-783.	1.0	28
154	Perceptual bias of patients with schizophrenia in morphed facial expression. Psychiatry Research, 2011, 185, 60-65.	3.3	28
155	Theory of mind impairment and its clinical correlates in patients with schizophrenia, major depressive disorder and bipolar disorder. Schizophrenia Research, 2018, 197, 349-356.	2.0	28
156	Validation and extension of the Questionnaire of Cognitive and Affective Empathy in the Chinese setting. PsyCh Journal, 2019, 8, 439-448.	1.1	28
157	An instrument to assess mental patients? capacity to appraise and report subjective quality of life. Quality of Life Research, 2005, 14, 687-694.	3.1	27
158	Maturation of social attribution skills in typically developing children: an investigation using the social attribution task. Behavioral and Brain Functions, 2010, 6, 10.	3.3	27
159	Bipolar disorder and schizophrenia share a similar deficit in semantic inhibition: A meta-analysis based on Hayling Sentence Completion Test performance. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 46, 153-160.	4.8	27
160	Effects of aging, planning, and interruption on complex prospective memory. Neuropsychological Rehabilitation, 2013, 23, 45-63.	1.6	27
161	Effects of nicotine on response inhibition and interference control. Psychopharmacology, 2017, 234, 1093-1111.	3.1	27
162	Psychometric Properties of the Chinese Version of the Eating Attitudes Test in Young Female Patients with Eating Disorders in Mainland China. European Eating Disorders Review, 2017, 25, 613-617.	4.1	27

#	Article	IF	Citations
163	Neurological soft signs precede the onset of schizophrenia: a study of individuals with schizotypy, ultra-high-risk individuals, and first-onset schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2018, 268, 49-56.	3.2	27
164	Course of neurological soft signs in first-episode schizophrenia: Relationship with negative symptoms and cognitive performances. Scientific Reports, 2015, 5, 11053.	3.3	26
165	Dimensional schizotypy and social cognition: an fMRI imaging study. Frontiers in Behavioral Neuroscience, 2015, 9, 133.	2.0	26
166	Neurological Soft Signs and Brain Network Abnormalities in Schizophrenia. Schizophrenia Bulletin, 2020, 46, 562-571.	4.3	26
167	Prospection deficits in schizophrenia: Evidence from clinical and subclinical samples.. Journal of Abnormal Psychology, 2018, 127, 710-721.	1.9	26
168	A 2-STAGE FACTOR ANALYSIS OF THE EMOTIONAL EXPRESSIVITY SCALE IN THE CHINESE CONTEXT. Psychologia, 2010, 53, 44-50.	0.3	25
169	Minor physical anomalies: potentially informative vestiges of fetal developmental disruptions in schizophrenia. International Journal of Developmental Neuroscience, 2011, 29, 245-250.	1.6	25
170	Subjective awareness of everyday dysexecutive behavior precedes â€˜objectiveâ€™ executive problems in schizotypy: A replication and extension study. Psychiatry Research, 2011, 185, 340-346.	3.3	25
171	Neurological soft signs in obsessiveâ€“compulsive disorder: The effect of co-morbid psychosis and evidence for familiality. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 39, 200-205.	4.8	25
172	Empathy towards individuals of the same and different ethnicity when depicted in negative and positive contexts. Personality and Individual Differences, 2013, 55, 8-13.	2.9	25
173	Breakdown of the striatal-default mode network loop in schizophrenia. Schizophrenia Research, 2015, 168, 366-372.	2.0	25
174	Association of schizotypy with striatocortical functional connectivity and its asymmetry in healthy adults. Human Brain Mapping, 2018, 39, 288-299.	3.6	25
175	Affective forecasting in individuals with social anhedonia: The role of social components in anticipated emotion, prospection and neural activation. Schizophrenia Research, 2020, 215, 322-329.	2.0	25
176	Neurological Abnormalities in Chinese Schizophrenic Patients. Behavioural Neurology, 2007, 18, 171-181.	2.1	24
177	Temporal processing impairment in children with attention-deficit-hyperactivity disorder. Research in Developmental Disabilities, 2012, 33, 538-548.	2.2	24
178	Rostral medial prefrontal dysfunctions and consummatory pleasure in schizophrenia: A meta-analysis of functional imaging studies. Psychiatry Research - Neuroimaging, 2015, 231, 187-196.	1.8	24
179	Cortical Thickness Changes Correlate with Cognition Changes after Cognitive Training: Evidence from a Chinese Community Study. Frontiers in Aging Neuroscience, 2016, 8, 118.	3.4	24
180	Disassociation of cognitive and affective aspects of theory of mind in obsessive-compulsive disorder. Psychiatry Research, 2017, 255, 367-372.	3.3	24

#	Article	IF	Citations
181	Functional connectivity of the default mode network is associated with prospection in schizophrenia patients and individuals with social anhedonia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 92, 412-420.	4.8	24
182	Trajectories of schizotypy and their emotional and social functioning: An 18-month follow-up study. Schizophrenia Research, 2018, 193, 384-390.	2.0	24
183	Stage effects of negative emotion on spatial and verbal working memory. BMC Neuroscience, 2010, 11, 60.	1.9	23
184	Validation of the <scp>C</scp>hinese version of the <scp>A</scp>nticipatory and <scp>C</scp>onsummatory <scp>I</scp>nterpersonal <scp>P</scp>leasure <scp>S</scp>cale. PsyCh Journal, 2016, 5, 238-244.	1.1	23
185	The effects of working memory training on enhancing hedonic processing to affective rewards in individuals with high social anhedonia. Psychiatry Research, 2016, 245, 482-490.	3.3	23
186	Cognitive and affective components of empathy and their relationship with personality dimensions in a Chinese sample. Asian Journal of Social Psychology, 2016, 19, 244-253.	2.1	23
187	Negative Schizotypy and Altered Functional Connectivity During Facial Emotion Processing. Schizophrenia Bulletin, 2018, 44, S491-S500.	4.3	23
188	Tractography-based classification in distinguishing patients with first-episode schizophrenia from healthy individuals. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 88, 66-73.	4.8	23
189	Improving motivation through real-time fMRI-based self-regulation of the nucleus accumbens.. Neuropsychology, 2018, 32, 764-776.	1.3	23
190	A Study of Sensitivity of the Sustained Attention to Response Task in Patients With Schizophrenia. Clinical Neuropsychologist, 2004, 18, 114-121.	2.3	22
191	Prospective memory performance in patients with drug-naÃ¯ve, first-episode psychosis. Schizophrenia Research, 2013, 143, 285-290.	2.0	22
192	Disrupted cortical network as a vulnerability marker for obsessiveâ€“compulsive disorder. Brain Structure and Function, 2014, 219, 1801-1812.	2.3	22
193	The neural basis of olfactory function and its relationship with anhedonia in individuals with schizotypy: An exploratory study. Psychiatry Research - Neuroimaging, 2015, 234, 202-207.	1.8	22
194	Altered grey matter volume and cortical thickness in patients with schizo-obsessive comorbidity. Psychiatry Research - Neuroimaging, 2018, 276, 65-72.	1.8	22
195	Schizophrenia and prospective memory impairments: a review. Clinical Neuropsychologist, 2018, 32, 836-857.	2.3	22
196	Cultureâ€“Sex Interaction and the Self-Report Empathy in Australians and Mainland Chinese. Frontiers in Psychology, 2019, 10, 396.	2.1	22
197	Emotion Categorization Perception in Schizophrenia in Conversations with Different Social Contexts. Australian and New Zealand Journal of Psychiatry, 2009, 43, 438-445.	2.3	21
198	Dexterous movement complexity and cerebellar activation: A meta-analysis. Brain Research Reviews, 2009, 59, 316-323.	9.0	21

#	Article	IF	Citations
199	Sustained Attention Deficit Along the Psychosis Proneness Continuum. Cognitive and Behavioral Neurology, 2009, 22, 180-185.	0.9	21
200	Prospective memory in non-psychotic first-degree relatives of patients with schizophrenia. Psychiatry Research, 2010, 179, 285-290.	3.3	21
201	Distinct structural neural patterns of trait physical and social anhedonia: Evidence from cortical thickness, subcortical volumes and inter-regional correlations. Psychiatry Research - Neuroimaging, 2014, 224, 184-191.	1.8	21
202	Different aspects of dysexecutive syndrome in patients with moyamoya disease and its clinical subtypes. Journal of Neurosurgery, 2016, 125, 299-307.	1.6	21
203	Olfactory identification deficit and its relationship with hedonic traits in patients with first-episode schizophrenia and individuals with schizotypy. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 83, 137-141.	4.8	21
204	Low-pleasure beliefs in patients with schizophrenia and individuals with social anhedonia. Schizophrenia Research, 2018, 201, 137-144.	2.0	21
205	Attentional deficits in patients with post-concussion symptoms: a componential perspective. Brain Injury, 2001, 15, 71-94.	1.2	20
206	Two dissociable aspects of feeling-of-knowing: Knowing that you know and knowing that you do not know. Quarterly Journal of Experimental Psychology, 2007, 60, 672-680.	1.1	20
207	Identification of neuroglycan C and interacting partners as potential susceptibility genes for schizophrenia in a Southern Chinese population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 103-113.	1.7	20
208	Dysfunction in different phases of working memory in schizophrenia: Evidence from ERP recordings. Schizophrenia Research, 2011, 133, 112-119.	2.0	20
209	Facial emotion perception abnormality in patients with early schizophrenia. Schizophrenia Research, 2013, 147, 230-235.	2.0	20
210	Brain structural plasticity in survivors of a major earthquake. Journal of Psychiatry and Neuroscience, 2013, 38, 381-387.	2.4	20
211	Prefrontal cortex connectivity dysfunction in performing the Fistâ€“Edgeâ€“Palm task in patients with first-episode schizophrenia and non-psychotic first-degree relatives. NeuroImage: Clinical, 2015, 9, 411-417.	2.7	20
212	Neurological Signs at the First Psychotic Episode as Correlates of Long-Term Outcome: Results From the AESOP-10 Study. Schizophrenia Bulletin, 2021, 47, 118-127.	4.3	20
213	Structural and Diffusion Property Alterations in Unaffected Siblings of Patients with Obsessive-Compulsive Disorder. PLoS ONE, 2014, 9, e85663.	2.5	20
214	The Cambridge Neurological Inventory: Clinical, Demographic, and Ethnic Correlates. Psychiatric Annals, 2003, 33, 202-210.	0.1	20
215	The Social Cognition and Interaction Training (SCIT): An extension to individuals with schizotypal personality features. Psychiatry Research, 2010, 178, 208-210.	3.3	19
216	Semantic processing impairment in individuals with schizotypal personality disorder features: A preliminary event-related potential study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 40, 93-102.	4.8	19

#	Article	IF	Citations
217	Working memory dysfunctions predict social problem solving skills in schizophrenia. Psychiatry Research, 2014, 220, 96-101.	3.3	19
218	Problems in remembering to carry out future actions in first-episode schizophrenia: Primary or secondary impairment?. Journal of Psychiatric Research, 2015, 61, 141-149.	3.1	19
219	ADHD subtypes and neuropsychological performance in an adult sample. Research in Developmental Disabilities, 2016, 55, 55-63.	2.2	19
220	Perspectives on Machine Learning for Classification of Schizotypy Using fMRI Data. Schizophrenia Bulletin, 2018, 44, S480-S490.	4.3	19
221	Schizotypy is associated with reduced mnemonic precision in visual working memory. Schizophrenia Research, 2018, 193, 91-97.	2.0	19
222	Network analysis of schizotypal personality traits and their association with other subclinical psychiatric features. Asian Journal of Psychiatry, 2019, 44, 209-216.	2.0	19
223	Association between Maltreatment, Positive Parentâ€“Child Interaction, and Psychosocial Well-Being in Young Children. Journal of Pediatrics, 2019, 213, 180-186.e1.	1.8	19
224	The neural transfer effect of working memory training to enhance hedonic processing in individuals with social anhedonia. Scientific Reports, 2016, 6, 35481.	3.3	19
225	The differential clinical and neurocognitive profiles of COMT SNP rs165599 genotypes in schizophrenia. Journal of the International Neuropsychological Society, 2005, 11, 202-4.	1.8	18
226	Do deaf adults with limited language have advanced theory of mind?. Research in Developmental Disabilities, 2010, 31, 1491-1501.	2.2	18
227	Exploratory study on the base-rate of paranoid ideation in a non-clinical Chinese sample. Psychiatry Research, 2011, 185, 254-260.	3.3	18
228	Association study of polymorphisms in the alpha 7 nicotinic acetylcholine receptor subunit and catechol-o-methyl transferase genes with sensory gating in first-episode schizophrenia. Psychiatry Research, 2013, 209, 431-438.	3.3	18
229	The influence of input and output modality on following instructions in working memory. Scientific Reports, 2015, 5, 17657.	3.3	18
230	Schizophrenia Spectrum Disorders Show Reduced Specificity and Less Positive Events in Mental Time Travel. Frontiers in Psychology, 2016, 7, 1121.	2.1	18
231	Evidence of structural invariance across three groups of Meehlian schizotypes. NPJ Schizophrenia, 2016, 2, 16016.	3.6	18
232	Impaired Memory for Instructions in Children with Attention-Deficit Hyperactivity Disorder Is Improved by Action at Presentation and Recall. Frontiers in Psychology, 2017, 8, 39.	2.1	18
233	Neurological Soft Signs Are Associated With Altered Cerebellar-Cerebral Functional Connectivity in Schizophrenia. Schizophrenia Bulletin, 2021, 47, 1452-1462.	4.3	18
234	Sounds Healthy: Modelling sound-evoked consumer food choice through visual attention. Appetite, 2021, 164, 105264.	3.7	18

#	Article	IF	Citations
235	Luria revisited: cognitive research in schizophrenia, past implications and future challenges. Philosophy, Ethics, and Humanities in Medicine, 2015, 10, 4.	1.5	17
236	Age differences in delay discounting in Chinese adults. Personality and Individual Differences, 2016, 90, 205-209.	2.9	17
237	The structural invariance of the Temporal Experience of Pleasure Scale across time and culture. PsyCh Journal, 2018, 7, 59-67.	1.1	17
238	Abnormal auditory-evoked gamma band oscillations in first-episode schizophrenia during both eye open and eye close states. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 86, 279-286.	4.8	17
239	Evidence in cortical folding patterns for prenatal predispositions to hallucinations in schizophrenia. Translational Psychiatry, 2020, 10, 387.	4.8	17
240	Coping flexibility in young adults: Comparison between subjects with and without schizotypal personality features. Schizophrenia Research, 2010, 122, 185-192.	2.0	16
241	A family study of endophenotypes for psychosis within an early intervention programme in Hong Kong: Rationale and preliminary findings. Science Bulletin, 2011, 56, 3394-3397.	1.7	16
242	Developmental trajectories of schizotypal personality disorder-like behavioural manifestations: a two-year longitudinal prospective study of college students. BMC Psychiatry, 2013, 13, 323.	2.6	16
243	Cortical asymmetries in unaffected siblings of patients with obsessiveâ€“compulsive disorder. Psychiatry Research - Neuroimaging, 2015, 234, 346-351.	1.8	16
244	The effect and mechanisms of implementation intention in improving prospective memory performance in schizophrenia patients. Psychiatry Research, 2016, 244, 86-93.	3.3	16
245	Childhood trauma is not a confounder of the overlap between autistic and schizotypal traits: A study in a non-clinical adult sample. Psychiatry Research, 2017, 257, 111-117.	3.3	16
246	Clinical utility of the dual n-back task in schizophrenia: A functional imaging approach. Psychiatry Research - Neuroimaging, 2019, 284, 37-44.	1.8	16
247	Altered brain structural and functional connectivity in schizotypy. Psychological Medicine, 2022, 52, 834-843.	4.5	16
248	The Important Role of Motivation and Pleasure Deficits on Social Functioning in Patients With Schizophrenia: A Network Analysis. Schizophrenia Bulletin, 2022, 48, 860-870.	4.3	16
249	Latent structure of the Test of Everyday Attention in a non-clinical Chinese sampleâ˜†. Archives of Clinical Neuropsychology, 2006, 21, 477-485.	0.5	15
250	Executive control in schizophrenia in task involving semantic inhibition and working memory. Psychiatry Research, 2010, 179, 259-266.	3.3	15
251	Neurological abnormalities and neurocognitive functions in healthy elder people: A structural equation modeling analysis. Behavioral and Brain Functions, 2011, 7, 32.	3.3	15
252	The association between family history of mental disorder and delusionalâ€like experiences: A general population study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 478-483.	1.7	15

#	Article	IF	Citations
253	The effect and mechanisms of implementation intentions on prospective memory in individuals with and without schizotypal personality features. Memory, 2014, 22, 349-359.	1.7	15
254	The effect of the muscarinic M 1 receptor antagonist biperiden on cognition in medication free subjects with psychosis. European Neuropsychopharmacology, 2017, 27, 854-864.	0.7	15
255	Suspiciousness in young minds: Convergent evidence from non-clinical, clinical and community twin samples. Schizophrenia Research, 2018, 199, 135-141.	2.0	15
256	Enhancing Psychosis-Spectrum Nosology Through an International Data Sharing Initiative. Schizophrenia Bulletin, 2018, 44, S460-S467.	4.3	15
257	Anticipatory pleasure for future rewards is attenuated in patients with schizophrenia but not in individuals with schizotypal traits. Schizophrenia Research, 2019, 206, 118-126.	2.0	15
258	Self-reported pleasure experience and motivation in individuals with schizotypal personality disorders proneness. East Asian Archives of Psychiatry, 2011, 21, 115-22.	0.4	15
259	Contribution of specific cognitive dysfunction to people with schizotypal personality. Psychiatry Research, 2011, 186, 71-75.	3.3	14
260	Neurological soft signs in persons with amnestic mild cognitive impairment and the relationships to neuropsychological functions. Behavioral and Brain Functions, 2012, 8, 29.	3.3	14
261	Neural correlates of prospective memory in individuals with schizotypal personality features.. Neuropsychology, 2014, 28, 373-381.	1.3	14
262	Clustering of Schizotypal Features in Unaffected First-Degree Relatives of Schizophrenia Patients. Schizophrenia Bulletin, 2018, 44, S536-S546.	4.3	14
263	Affective forecasting and accuracy in social anhedonia: Predicted and experienced emotion for a social interaction. Journal of Clinical Psychology, 2019, 75, 1684-1700.	1.9	14
264	Exploring the links between alexithymia, empathy and schizotypy in college students using network analysis. Cognitive Neuropsychiatry, 2020, 25, 245-253.	1.3	14
265	Multitasking performance of Chinese children with ADHD. Journal of the International Neuropsychological Society, 2006, 12, 575-9.	1.8	13
266	Effects of cue frequency and repetition on prospective memory: An ERP investigation. International Journal of Psychophysiology, 2013, 90, 250-257.	1.0	13
267	The relation between prospective memory and working memory: Evidence from eventâ€related potential data. PsyCh Journal, 2013, 2, 113-121.	1.1	13
268	Temporal perception deficits in schizophrenia: integration is the problem, not deployment of attentions. Scientific Reports, 2015, 5, 9745.	3.3	13
269	Effects of perceptual and semantic cues on ERP modulations associated with prospective memory. International Journal of Psychophysiology, 2015, 98, 151-156.	1.0	13
270	Subjective pleasure experience in patients with recent-onset schizophrenia: A preliminary report. Psychiatry Research, 2015, 228, 166-169.	3.3	13

#	Article	IF	Citations
271	Neural Temporal Dynamics of Facial Emotion Processing: Age Effects and Relationship to Cognitive Function. Frontiers in Psychology, 2017, 8, 1110.	2.1	13
272	Mediation effect of beliefs about pleasure and emotional experience between social anhedonia and prediction of pleasant events. Psychiatry Research, 2018, 264, 39-45.	3.3	13
273	Neural mechanism and heritability of complex motor sequence and audiovisual integration: A healthy twin study. Human Brain Mapping, 2018, 39, 1438-1448.	3.6	13
274	Worry and metacognitions as predictors of the development of anxiety and paranoia. Scientific Reports, 2019, 9, 14723.	3.3	13
275	The Effects of Ethnically Congruent Music on Eye Movements and Food Choiceâ€"A Cross-Cultural Comparison between Danish and Chinese Consumers. Foods, 2020, 9, 1109.	4.3	13
276	Social Functioning in Chinese College Students with and without Schizotypal Personality Traits: An Exploratory Study of the Chinese Version of the First Episode Social Functioning Scale. PLoS ONE, 2013, 8, e61115.	2.5	13
277	An exploratory study of the influence of conversation prosody on emotion and intention identification in schizophrenia. Brain Research, 2009, 1281, 58-63.	2.2	12
278	Social attribution in children with high functioning autism and Asperger syndrome: An exploratory study in the Chinese setting. Research in Autism Spectrum Disorders, 2011, 5, 1538-1548.	1.5	12
279	Happy facial expression processing with different social interaction cues: An fMRI study of individuals with schizotypal personality traits. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 44, 108-117.	4.8	12
280	Forming implementation intentions improves prospective memory in early psychosis. Psychiatry Research, 2015, 228, 265-271.	3.3	12
281	Neural correlates of prospective memory impairments in schizophrenia.. Neuropsychology, 2016, 30, 169-180.	1.3	12
282	Affective experience and motivated behavior in schizophrenia spectrum disorders: Evidence from clinical and nonclinical samples.. Neuropsychology, 2016, 30, 673-684.	1.3	12
283	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.	2.3	12
284	Profiling of experiential pleasure, emotional regulation and emotion expression in patients with schizophrenia. Schizophrenia Research, 2018, 195, 396-401.	2.0	12
285	Heritability estimates of spatial working memory and setâ€shifting in a healthy Chinese twin sample: A preliminary study. PsyCh Journal, 2018, 7, 144-151.	1.1	12
286	Classification of social anhedonia using temporal and spatial network features from a social cognition fMRI task. Human Brain Mapping, 2019, 40, 4965-4981.	3.6	12
287	Associations of cortical thickness, surface area and subcortical volumes with insight in drug-naÃ¯ve adults with obsessive-compulsive disorder. NeuroImage: Clinical, 2019, 24, 102037.	2.7	12
288	Delay discounting and affective priming in individuals with negative schizotypy. Schizophrenia Research, 2019, 210, 180-187.	2.0	12

#	Article	IF	Citations
289	Validation and extension of the Motivation and Pleasure Scale-Self Report (MAP-SR) across the schizophrenia spectrum in the Chinese context. Asian Journal of Psychiatry, 2020, 49, 101971.	2.0	12
290	The thinner the better: Evidence on the internalization of the slimness ideal in Chinese college students. PsyCh Journal, 2020, 9, 544-552.	1.1	12
291	Following Instructions in Patients With Schizophrenia: The Benefits of Actions at Encoding and Recall. Schizophrenia Bulletin, 2018, 44, 137-146.	4.3	12
292	Prospective memory in healthy Chinese people: The latent structure of the Comprehensive Assessment of Prospective Memory Questionnaire. Neuropsychological Rehabilitation, 2010, 20, 459-470.	1.6	11
293	Do patients with schizophrenia have a general or specific deficit in the perception of social threat? A meta-analytic study. Psychiatry Research, 2011, 185, 1-8.	3.3	11
294	Re-visiting the nature and relationships between neurological signs and neurocognitive functions in first-episode schizophrenia: An invariance model across time. Scientific Reports, 2015, 5, 11850.	3.3	11
295	Neural responses during the anticipation and receipt of olfactory reward and punishment in human. Neuropsychologia, 2018, 111, 172-179.	1.6	11
296	Altered brain white matter microstructural asymmetry in children with ADHD. Psychiatry Research, 2020, 285, 112817.	3.3	11
297	Cerebellar hypoactivation is associated with impaired sensory integration in schizophrenia.. Journal of Abnormal Psychology, 2021, 130, 102-111.	1.9	11
298	A network analysis of interoception, self-awareness, empathy, alexithymia, and autistic traits. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 199-209.	3.2	11
299	Chinese and Australians showed difference in mental time travel in emotion and content but not specificity. Frontiers in Psychology, 2015, 6, 879.	2.1	10
300	Devaluation of Rewards for the Future Is Associated With Schizotypal Personality Features. Australian Psychologist, 2016, 51, 481-489.	1.6	10
301	Life review therapy enhances mental time travel in patients with schizophrenia. Psychiatry Research, 2017, 258, 145-152.	3.3	10
302	Evidence of dysexecutive syndrome in patients with acromegaly. Pituitary, 2017, 20, 661-667.	2.9	10
303	Applying network analysis to investigate the links between dimensional schizotypy and cognitive and affective empathy. Journal of Affective Disorders, 2020, 277, 313-321.	4.1	10
304	Self-reported sensory responsiveness patterns in typically-developing and early-onset schizophrenia adolescents: Its relationship with schizotypal and autistic traits. Journal of Psychiatric Research, 2020, 131, 255-262.	3.1	10
305	Latent structure of self-report negative symptoms in patients with schizophrenia: A preliminary study. Asian Journal of Psychiatry, 2021, 61, 102680.	2.0	10
306	A preliminary study of food transfer in sichuan snubâ€nosed monkeys (Rhinopithecus roxellana). American Journal of Primatology, 2008, 70, 148-152.	1.7	9

#	Article	IF	Citations
307	The development of multitasking in children aged 7â€“12 years: Evidence from cross-sectional and longitudinal data. Journal of Experimental Child Psychology, 2017, 161, 63-80.	1.4	9
308	Oxytocin and Schizophrenia Spectrum Disorders. Current Topics in Behavioral Neurosciences, 2017, 35, 515-527.	1.7	9
309	Structural alterations in the caudate nucleus and precuneus in un-medicated anorexia nervosa patients. Psychiatry Research - Neuroimaging, 2018, 281, 12-18.	1.8	9
310	Effect of emotional cues on prospective memory performance in patients with schizophrenia and major depressive disorder. Schizophrenia Research, 2018, 201, 145-150.	2.0	9
311	Inheritance of Neural Substrates for Motivation and Pleasure. Psychological Science, 2019, 30, 1205-1217.	3.3	9
312	Identifying Schizo-Obsessive Comorbidity by Tract-Based Spatial Statistics and Probabilistic Tractography. Schizophrenia Bulletin, 2020, 46, 442-453.	4.3	9
313	Neurological soft signs and grey matter abnormalities in individuals with ultraâ€high risk for psychosis. PsyCh Journal, 2019, 8, 252-260.	1.1	9
314	Impaired olfactory identification and hedonic judgment in schizophrenia patients with prominent negative symptoms. Cognitive Neuropsychiatry, 2020, 25, 126-138.	1.3	9
315	Validation of the Chinese Version of the Body Image Concern Inventory. Evaluation and the Health Professions, 2022, 45, 204-214.	1.9	9
316	Altered grey matter volume and white matter integrity in individuals with high schizo-obsessive traits, high schizotypal traits and obsessive-compulsive symptoms. Asian Journal of Psychiatry, 2020, 52, 102096.	2.0	9
317	Theories and models of negative symptoms in schizophrenia and clinical implications. , 2022, 1, 454-467.		9
318	Strategies for the Study of Neuropsychiatric Disorders Using Endophenotypes in Developing Countries: A Potential Databank from China. Frontiers in Human Neuroscience, 2010, 4, 207.	2.0	8
319	Consortium for the Human Information and Neurocognitive Endophenotype (CHINE) in mainland China: An example from neurological soft signs for neuropsychiatric disorders. Science Bulletin, 2011, 56, 3409-3415.	1.7	8
320	Differential relationship between neurological and cognitive dysfunction in first episode psychosis patients and in healthy individuals. Schizophrenia Research, 2012, 142, 159-164.	2.0	8
321	Impact of the aging process on eventâ€, timeâ€, and activityâ€based prospective memory. PsyCh Journal, 2013, 2, 63-73.	1.1	8
322	Time-based but not event-based prospective memory remains impaired one year after the onset of schizophrenia: A prospective study. Schizophrenia Research, 2015, 169, 147-152.	2.0	8
323	The nature of prospective memory deficit in patients with obsessiveâ€“compulsive disorder. Psychiatry Research, 2015, 230, 479-486.	3.3	8
324	The indirect assessment of social anhedonia in Chinese adolescents: Preliminary findings. Psychiatry Research, 2017, 257, 418-423.	3.3	8

#	Article	IF	Citations
325	An attempt at revisiting the factor structure of the Dysexecutive Questionnaire in the Chinese setting. PsyCh Journal, 2018, 7, 25-30.	1.1	8
326	Working memory training can improve anhedonia in college students with subsyndromal depressive symptoms. PsyCh Journal, 2019, 8, 401-410.	1.1	8
327	Implementation intention training for prospective memory in schizophrenia: A 3-month follow-up study. Schizophrenia Research, 2019, 206, 378-385.	2.0	8
328	Post-Ingestive Sensations Driving Post-Ingestive Food Pleasure: A Cross-Cultural Consumer Study Comparing Denmark and China. Foods, 2020, 9, 617.	4.3	8
329	Social brain network correlates with real-life social network in individuals with schizophrenia and social anhedonia. Schizophrenia Research, 2021, 232, 77-84.	2.0	8
330	A Conceptual Framework for Multi-Dimensional Measurements of Food Related Pleasureâ€"The Food Pleasure Scale. Foods, 2021, 10, 2044.	4.3	8
331	Emotionâ€"behavior decoupling in individuals with schizophrenia, bipolar disorder, and major depressive disorder.. Journal of Abnormal Psychology, 2020, 129, 331-342.	1.9	8
332	Association between decreased HDL levels and cognitive deficits in patients with bipolar disorder: a pilot study. International Journal of Bipolar Disorders, 2019, 7, 25.	2.2	8
333	Shared and distinct reward neural mechanisms among patients with schizophrenia, major depressive disorder, and bipolar disorder: an effort-based functional imaging study. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 859-871.	3.2	8
334	Event-related potential correlates of suspicious thoughts in individuals with schizotypal personality features. Social Neuroscience, 2011, 6, 559-568.	1.3	7
335	Perceived importance of prospective memory failures in adults with traumatic brain injury. Neuropsychological Rehabilitation, 2014, 24, 61-70.	1.6	7
336	Emotional Experiences Predict the Conversion of Individuals with Attenuated Psychosis Syndrome to Psychosis: A 6-Month Follow up Study. Frontiers in Psychology, 2016, 7, 818.	2.1	7
337	The general facilitation effect of implementation intentions on prospective memory performance in patients with schizophrenia. Cognitive Neuropsychiatry, 2018, 23, 350-363.	1.3	7
338	Developmental Trajectories of Attention in Typically Developing Chinese Children: A Four-Wave Longitudinal Study. Developmental Neuropsychology, 2018, 43, 479-496.	1.4	7
339	Differential profiles of response inhibition deficit between male children with autism spectrum disorders and schizophrenia. Autism Research, 2020, 13, 591-602.	3.8	7
340	Network structure of anticipatory pleasure and risk features: Evidence from a large college sample. PsyCh Journal, 2020, 9, 223-233.	1.1	7
341	Audiovisual temporal integration and rapid temporal recalibration in adolescents and adults: Ageâ€related changes and its correlation with autistic traits. Autism Research, 2020, 13, 615-626.	3.8	7
342	Validation of the Chinese version of the Multidimensional Schizotypy Scale (MSS): Convergent evidence from exploratory and confirmatory factor analyses. Asian Journal of Psychiatry, 2020, 51, 102057.	2.0	7

#	Article	IF	Citations
343	Cognitive insight is correlated with cognitive impairments and contributes to medication adherence in schizophrenia patients. Asian Journal of Psychiatry, 2021, 60, 102644.	2.0	7
344	Facial emotion linked cooperation in patients with paranoid schizophrenia: A test on the Interpersonal Communication Model. International Journal of Social Psychiatry, 2011, 57, 509-517.	3.1	6
345	Validation of the Griffith Empathy Measure in the Chinese Context. Brain Impairment, 2014, 15, 10-17.	0.7	6
346	Verbal self-monitoring in individuals with schizotypal personality traits: An exploratory ERP study. Asian Journal of Psychiatry, 2014, 11, 53-58.	2.0	6
347	Anticipatory pleasure predicts effective connectivity in the mesolimbic system. Frontiers in Behavioral Neuroscience, 2015, 9, 217.	2.0	6
348	Psychiatric genetics in China: achievements and challenges. Molecular Psychiatry, 2016, 21, 4-9.	7.9	6
349	Invariance of factor structure of the 21-item Peters et al. Delusions Inventory (PDI-21) over time and across samples. Psychiatry Research, 2017, 254, 190-197.	3.3	6
350	Motivation deficits in individuals with social anhedonia. Psychiatry Research, 2018, 261, 527-534.	3.3	6
351	Dissociation between affective experience and motivated behaviour in schizophrenia patients and their unaffected first-degree relatives and schizotypal individuals. Psychological Medicine, 2018, 48, 1474-1483.	4.5	6
352	Revisiting the persistent negative symptoms proxy score using the Clinical Assessment Interview for Negative Symptoms. Schizophrenia Research, 2018, 202, 248-253.	2.0	6
353	Mind wandering in schizophrenia: A thought-sampling study. Consciousness and Cognition, 2019, 74, 102774.	1.5	6
354	Searchlight classification based on Amplitude of Low Frequency Fluctuation and functional connectivity in individuals with obsessive-compulsive symptoms. Cognitive Neuropsychiatry, 2019, 24, 322-334.	1.3	6
355	The remediation effects of working memory training in schizophrenia patients with prominent negative symptoms. Cognitive Neuropsychiatry, 2019, 24, 434-453.	1.3	6
356	Event-, Time- and Activity-Based Prospective Memory in Children with ADHD. Developmental Neuropsychology, 2019, 44, 554-565.	1.4	6
357	Altered default mode network functional connectivity in individuals with co-occurrence of schizotypy and obsessive-compulsive traits. Psychiatry Research - Neuroimaging, 2020, 305, 111170.	1.8	6
358	Grey matter volume and structural covariance associated with schizotypy. Schizophrenia Research, 2020, 224, 88-94.	2.0	6
359	Social anhedonia across mental disorders: A validation study of the Anticipatory and Consummatory Interpersonal Pleasure Scale. PsyCh Journal, 2020, 9, 160-162.	1.1	6
360	Comparing motor imagery and verbal rehearsal strategies in childrenâ€™s ability to follow spoken instructions. Journal of Experimental Child Psychology, 2021, 203, 105033.	1.4	6

#	Article	IF	Citations
361	Neural Correlates of Audiovisual Temporal Binding Window in Individuals With Schizotypal and Autistic Traits: Evidence From Restingâ€State Functional Connectivity. Autism Research, 2021, 14, 668-680.	3.8	6
362	Visual short-term memory and attention: An investigation of familiarity and stroke count in Chinese characters.. Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 282-294.	0.9	6
363	An ERP study on proactive and reactive response inhibition in individuals with schizotypy. Scientific Reports, 2021, 11, 8394.	3.3	6
364	Audiovisual Temporal Processing in Children and Adolescents With Schizophrenia and Children and Adolescents With Autism: Evidence From Simultaneity-Judgment Tasks and Eye-Tracking Data. Clinical Psychological Science, 2022, 10, 482-498.	4.0	6
365	Range-Adaptive Value Representation in Different Stages of Schizophrenia: A Proof of Concept Study. Schizophrenia Bulletin, 2021, 47, 1524-1533.	4.3	6
366	Social brain network predicts real-world social network in individuals with social anhedonia. Psychiatry Research - Neuroimaging, 2021, 317, 111390.	1.8	6
367	The Most Commonly Used Instruments in Research on Functioning in Schizophrenia. European Psychologist, 2020, 25, 283-292.	3.1	6
368	Dysexecutive symptoms among a non-clinical sample: A study with the use of the Dysexecutive Questionnaire. British Journal of Psychology, 2001, 92 Part 3, 551-565.	2.3	6
369	Validity and normative data of the Chinese Prospective and Retrospective Memory Questionnaire (PRMQ) across adolescence, adults and elderly people. Memory, 2022, 30, 344-353.	1.7	6
370	Talking While Performing a Task: A Better Attentional Performance in Patients With Closed Head Injury?. Journal of Clinical and Experimental Neuropsychology, 2002, 24, 695-704.	1.3	5
371	Latent structure of the Test of Everyday Attention: Convergent evidence from patients with traumatic brain injury. Brain Injury, 2006, 20, 653-659.	1.2	5
372	Moderating effect of age on the association between future time perspective and preventive coping. PsyCh Journal, 2017, 6, 185-193.	1.1	5
373	Preliminary study of visual perspective in mental time travel in schizophrenia. Psychiatry Research, 2017, 256, 225-227.	3.3	5
374	Crossing Boundaries in Schizotypy Research: An Introduction to the Special Supplement. Schizophrenia Bulletin, 2018, 44, S457-S459.	4.3	5
375	The interaction between positive schizotypy and high sensitivity C-reactive protein on response inhibition in female individuals. Psychiatry Research, 2019, 274, 365-371.	3.3	5
376	Semantic processing eventâ€related potential features in patients with schizophrenia and bipolar disorder. PsyCh Journal, 2020, 9, 247-257.	1.1	5
377	The effect of implementation intentions on prospective memory performance in patients with schizophrenia: A multinomial modeling approach. Schizophrenia Research, 2020, 215, 120-125.	2.0	5
378	Schizotypal and obsessiveâ€“compulsive traits: Coâ€occurrence rate and relationship with executive function, emotion experience, and emotion expressivity in college students. PsyCh Journal, 2020, 9, 749-759.	1.1	5

#	Article	IF	Citations
379	The impact of childhood trauma on thalamic functional connectivity in patients with obsessiveâ€“compulsive disorder. Psychological Medicine, 2022, 52, 2471-2480.	4.5	5
380	Distinct clinical manifestations of obsessive-compulsive disorder are associated with cortical thickness alteration. Australian and New Zealand Journal of Psychiatry, 2022, 56, 186-196.	2.3	5
381	Dissociation of Proactive and Reactive Cognitive Control in Individuals with Schizotypy: An Event-Related Potential Study. Journal of the International Neuropsychological Society, 2021, 27, 981-991.	1.8	5
382	Neural correlates of audiovisual sensory integration.. Neuropsychology, 2018, 32, 329-336.	1.3	5
383	VISUAL ATTENTION, EMOTIONAL AND BEHAVIORAL RESPONSES TO FACIAL EXPRESSION IN YOUNG CHILDREN WITH AUTISM. Psychologia, 2011, 54, 156-165.	0.3	5
384	Hub-connected functional connectivity within social brain network weakens the association with real-life social network in schizophrenia patients. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 1033-1043.	3.2	5
385	A Meta-analysis of Mental Time Travel in Individuals with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2023, 53, 1509-1528.	2.7	5
386	Decreased interoceptive accuracy in children with autism spectrum disorder and with comorbid attention deficit/hyperactivity disorder. Autism Research, 2022, 15, 729-739.	3.8	5
387	Prospective Memory Influences Social Functioning in People With First-Episode Schizophrenia. Journal of Clinical Psychiatry, 2022, 83, .	2.2	5
388	â€œSoundâ€•Decisions: The Combined Role of Ambient Noise and Cognitive Regulation on the Neurophysiology of Food Cravings. Frontiers in Neuroscience, 2022, 16, 827021.	2.8	5
389	The relationship between schizotypal traits and satisfaction with life among ‹scp›C‹/scp›hinese young adults: The mediating effect of trait anxiety and mind wandering. PsyCh Journal, 2022, 11, 310-316.	1.1	5
390	Promoting computational psychiatry in China. Nature Human Behaviour, 2022, 6, 615-617.	12.0	5
391	A network analysis on the relationship between loneliness and schizotypy. Journal of Affective Disorders, 2022, , .	4.1	5
392	Are Brain Responses to Emotion a Reliable Endophenotype of Schizophrenia? An Image-Based Functional Magnetic Resonance Imaging Meta-analysis. Biological Psychiatry, 2023, 93, 167-177.	1.3	5
393	Do Patients with Schizophrenia and Healthy Elderly People show Similar Patterns of Prospective Memory Performance?. Archives of Clinical Neuropsychology, 2010, 25, 648-655.	0.5	4
394	Neural correlates of prospection impairments in schizophrenia: Evidence from voxel-based morphometry analysis. Psychiatry Research - Neuroimaging, 2019, 293, 110987.	1.8	4
395	Humour processing deficits in individuals with social anhedonia. Psychiatry Research, 2019, 275, 345-350.	3.3	4
396	Resting frontal EEG asymmetry and schizotypal traits: a test-retest study. Cognitive Neuropsychiatry, 2020, 25, 333-347.	1.3	4

#	Article	IF	Citations
397	Correlations Between Audiovisual Temporal Processing and Sensory Responsiveness in Adolescents with Autistic Traits. Journal of Autism and Developmental Disorders, 2021, 51, 2450-2460.	2.7	4
398	Altered activation and functional connectivity in individuals with social anhedonia when envisioning positive future episodes. Psychological Medicine, 2022, 52, 4058-4066.	4.5	4
399	Network analysis of executive function, emotion, and social anhedonia. PsyCh Journal, 2021, , .	1.1	4
400	Different trajectories of neurological soft signs progression between treatment-responsive and treatment-resistant schizophrenia patients. Journal of Psychiatric Research, 2021, 138, 607-614.	3.1	4
401	Altered empathy-related resting-state functional connectivity in patients with bipolar disorder. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 839-848.	3.2	4
402	The past and future of mapping the biomarkers of psychosis. Current Opinion in Behavioral Sciences, 2022, 43, 1-5.	3.9	4
403	Deficits in maintenance and interference control of working memory in major depression: evidence from the visuospatial change detection task. Cognitive Neuropsychiatry, 2021, 26, 122-135.	1.3	4
404	Longitudinal bifactor modeling of anxiety, depression and schizotypy - The role of rumination as a shared mechanism. Schizophrenia Research, 2022, 240, 153-161.	2.0	4
405	Food pleasure across nations: A comparison of the drivers between Chinese and Danish populations. Food Quality and Preference, 2022, 97, 104493.	4.6	4
406	The importance of studying psychopathology in subclinical populations. PsyCh Journal, 2022, 11, 147-148.	1.1	4
407	Negative belief-updating bias for positive daily life events in individuals with schizophrenia and social anhedonia. Cognitive Neuropsychiatry, 2021, , 1-18.	1.3	4
408	The role of the SLC6A3 3â€™ UTR VNTR in nicotine effects on cognitive, affective, and motor function. Psychopharmacology, 2022, 239, 489-507.	3.1	4
409	Negative schizotypal traits predict the reduction of reward motivation in effortâ€“reward imbalance. European Archives of Psychiatry and Clinical Neuroscience, 0, , .	3.2	4
410	An Application of Individual Subtest Scores Calculation in the Cantonese Version of the Test of Everyday Attention. Psychological Reports, 2003, 93, 1275-1282.	1.7	3
411	Is there an anatomical endophenotype for neurodevelopmental disorders? A review of dual disorder anatomical likelihood estimation (ALE) meta-analyses of grey matter volumes. Science Bulletin, 2011, 56, 3376-3381.	1.7	3
412	Cultural differences in sensitivity to the relationship between objects and contexts. NeuroReport, 2014, 25, 656-660.	1.2	3
413	Patients with bipolar disorder show differential executive dysfunctions: A case-control study. Psychiatry Research, 2016, 238, 129-136.	3.3	3
414	Structural neural correlates of multitasking: <scp>A</scp> voxelâ€based morphometry study. PsyCh Journal, 2016, 5, 219-227.	1.1	3

#	Article	IF	Citations
415	A trend toward smaller optical angles and medialâ€ocular distance in schizophrenia spectrum, but not in bipolar and major depressive disorders. PsyCh Journal, 2016, 5, 228-237.	1.1	3
416	A Cross-Cultural Examination of the Experiences in Close Relationships â€" Revised â€" General Short Form (ECR-R-GSF) in an Australian and a Chinese Sample. Journal of Relationships Research, 2019, 10, .	0.6	3
417	Revisiting anticipatory hedonic processing in patients with schizophrenia: An examination between representation activation and maintenance. Schizophrenia Research, 2020, 216, 138-146.	2.0	3
418	The benefits of emotionally salient cues on event-based prospective memory in bipolar patients and schizophrenia patients. European Archives of Psychiatry and Clinical Neuroscience, 2021, 271, 1503-1511.	3.2	3
419	The effect of effort-reward imbalance on brain structure and resting-state functional connectivity in individuals with high levels of schizotypal traits. Cognitive Neuropsychiatry, 2021, 26, 166-182.	1.3	3
420	Altered cortico-striatal functional connectivity in people with high levels of schizotypy: A longitudinal resting-state study. Asian Journal of Psychiatry, 2021, 58, 102621.	2.0	3
421	Multidimensional Interoception and Autistic Traits Across life Stages: Evidence From a Novel Eye-tracking Task. Journal of Autism and Developmental Disorders, 2022, 52, 2644-2655.	2.7	3
422	Individuals with Autistic Traits Exhibit Heightened Alexithymia But Intact Interoceptive-Exteroceptive Sensory Integration. Journal of Autism and Developmental Disorders, 2022, 52, 3142-3152.	2.7	3
423	Neural mechanisms of prospection in individuals with schizotypal traits, autistic traits, or depressive symptoms.. Journal of Abnormal Psychology, 2021, 130, 807-814.	1.9	3
424	Structural network alterations and their association with neurological soft signs in schizophrenia: Evidence from clinical patients and unaffected siblings. Schizophrenia Research, 2022, 248, 345-352.	2.0	3
425	Translating genomic research into care for people with schizophrenia in China. Schizophrenia Research, 2011, 131, 31-34.	2.0	2
426	Trying to be optimistic? The emotion perception of schizophrenia within conversation context. Psychiatry Research, 2011, 185, 300-301.	3.3	2
427	Which neurological abnormalities and neuropsychological impairments share the same substrate in psychosis?. Science Bulletin, 2011, 56, 3372-3375.	1.7	2
428	Relationship between prospective memory and vigilance: Evidence from ERP. Science Bulletin, 2012, 57, 4057-4063.	1.7	2
429	The nature and extent of working memory dysfunction in schizophrenia. PsyCh Journal, 2013, 2, 175-182.	1.1	2
430	Executive inhibition: A study of postcommission error slowing and postomission error speeding. PsyCh Journal, 2013, 2, 161-166.	1.1	2
431	Towards a dimensional model of depression: Evidence from Chinese samples. PsyCh Journal, 2014, 3, 231-233.	1.1	2
432	Association between the COMT gene and neurological abnormalities and poorer executive function in psychosis. Psychiatry Research, 2015, 230, 742-743.	3.3	2

#	Article	IF	Citations
433	Editorial: At Risk for Neuropsychiatric Disorders: An Affective Neuroscience Approach to Understanding the Spectrum. Frontiers in Behavioral Neuroscience, 2016, 10, 165.	2.0	2
434	Theory of mind performances in first-episode schizophrenia patients: An 18-month follow-up study. Psychiatry Research, 2018, 261, 357-360.	3.3	2
435	Neural correlates of futureâ€oriented coping: Preliminary evidence from a restingâ€state functional connectivity study. PsyCh Journal, 2018, 7, 239-247.	1.1	2
436	Populationâ€based identityâ€byâ€descent mapping combined with exome sequencing to detect rare risk variants for schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 223-231.	1.7	2
437	Impact of longâ€term institutionalization on experiential pleasure and motivation in patients with schizophrenia. PsyCh Journal, 2020, 9, 77-86.	1.1	2
438	High incentive salience promotes motivation and pleasure experience. PsyCh Journal, 2020, 9, 150-152.	1.1	2
439	Validation of the Questionnaire of Cognitive and Affective Empathy in patients with schizophrenia, major depressive disorder and bipolar disorder. Cognitive Neuropsychiatry, 2020, 25, 466-479.	1.3	2
440	Clinical Implication of Brain Asymmetries in Psychiatric Disorders. Biological Psychiatry, 2020, 87, 1014-1016.	1.3	2
441	Structural and functional brain abnormalities in children with schizotypal disorder: a pilot study. NPJ Schizophrenia, 2020, 6, 6.	3.6	2
442	Co-occurrence of schizo-obsessive traits and its correlation with altered executive control network functional connectivity. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 301-312.	3.2	2
443	Schizophrenia patients with poor clinical insight report less subjective memory problems. PsyCh Journal, 2021, 10, 437-443.	1.1	2
444	Convergent validity of the Chinese version of the Multidimensional Schizotypy Scale. Asian Journal of Psychiatry, 2021, 61, 102671.	2.0	2
445	Neurological and Neuropsychological Endophenotypes in Schizophrenia Spectrum Disorders. , 2011, , 325-349.		2
446	Pleasure Experience and Emotion Expression in Patients with Schizophrenia. Shanghai Archives of Psychiatry, 2017, 29, 268-276.	0.7	2
447	Theory of Mind in the Early Course of Schizophrenia. Current Psychiatry Reviews, 2017, 13, .	0.9	2
448	Subclinical psychopathology and affective forecasting: Role of inâ€theâ€moment feelings. PsyCh Journal, 2022, 11, 317-326.	1.1	2
449	Psychological investigation of the â€œfeeling of being seen throughâ€in a non-clinical sample using an ERP paradigm. Brain Research, 2009, 1254, 63-73.	2.2	1
450	First episode psychosis with extrapyramidal signs prior to antipsychotic drug treatment. Science Bulletin, 2011, 56, 3361-3371.	1.7	1

#	Article	IF	Citations
451	Prospective memory in individuals with firstâ€episode schizophrenia: A twoâ€year longitudinal study. Microbial Biotechnology, 2019, 13, 1099-1104.	1.7	1
452	Neural correlates of the effect of implementation intention on prospective memory. PsyCh Journal, 2019, 8, 261-270.	1.1	1
453	Altered cerebellocerebral structural covariance in individuals with attenuated psychosis syndrome. Asian Journal of Psychiatry, 2020, 53, 102238.	2.0	1
454	AN APPLICATION OF INDIVIDUAL SUBTEST SCORES CALCULATION IN THE CANTONESE VERSION OF THE TEST OF EVERYDAY ATTENTION. Psychological Reports, 2003, 93, 1275.	1.7	1
455	Audiovisual synchrony detection for fluent speech in early childhood: An eyeâ€tracking study. PsyCh Journal, 2022, 11, 409-418.	1.1	1
456	Mediating role of emotion regulation in the relationship between schizotypy and empathy. PsyCh Journal, 2022, , .	1.1	1
457	A Preliminary Study on the Function of Food Begging in Sichuan Snub-Nosed Monkeys (Rhinopithecus) Tj ETQq1 1 0.784314 rgBT /Over	0.7	0
458	STUDY OF NEUROLOGICAL SOFT SIGNS IN JAPANESE SCHIZOPHRENIC PATIENTS. Schizophrenia Research, 2010, 117, 444.	2.0	0
459	Event-Related Potential Evidence of Similarities and Differences between Prospective Memory and Vigilance. , 2011, , .		0
460	Poster #146 SEMANTIC INHIBITION PERFORMANCES IN BIPOLAR DISORDERS AND SCHIZOPHRENIA: A META-ANALYSIS OF HAYLING SENTENCE COMPLETION TEST. Schizophrenia Research, 2012, 136, S143.	2.0	0
461	Poster #149 SHARED IMPAIRMENT OF PROSPECTIVE MEMORY IN PATIENTS WITH SCHIZOPHRENIA AND BIPOLAR DISORDER. Schizophrenia Research, 2012, 136, S334.	2.0	0
462	Adopting a cognitive neuroscience approach to study clinically ultraâ€highâ€risk individuals. PsyCh Journal, 2017, 6, 100-101.	1.1	0
463	Decoding dyadic interactive nonverbal behaviour in Chinese and Australian cohorts: A novel dyadic puzzle-solving task. Asian Journal of Social Psychology, 2017, 20, 128-136.	2.1	0
464	M71. Altered Multi-Voxel Prefrontal and Mesolimbic Patterns Associated With Reward Processing in Schizophrenia: Evidence From Representational Similarity Analysis. Schizophrenia Bulletin, 2017, 43, S236-S236.	4.3	0
465	F65. NETWORK ANALYSIS OF EMPATHY, SCHIZOTYPY AND AFFECTIVE STATES IN A COLLEGE SAMPLE. Schizophrenia Bulletin, 2018, 44, S244-S245.	4.3	0
466	Modification and validation of a performance-based functional capacity instrument for individuals with schizophrenia. Psychiatry Research, 2019, 281, 112572.	3.3	0
467	F15. NEGATIVE BELIEF UPDATING BIAS FOR POSITIVE LIFE EVENTS IN PATIENTS WITH SCHIZOPHRENIA. Schizophrenia Bulletin, 2019, 45, S259-S260.	4.3	0
468	S85. INDIVIDUALS WITH POSITIVE AND NEGATIVE SCHIZOTYPY EXHIBIT A REVERSED PATTERN OF THALAMIC-CEREBELLAR BRAIN CONNECTIVITY. Schizophrenia Bulletin, 2019, 45, S339-S340.	4.3	0

#	Article	IF	Citations
469	S38. SCHIZOPHRENIA PATIENTS WITH PROMINENT NEGATIVE SYMPTOMS HAVE MORE SEVERE OLFACTORY IDENTIFICATION IMPAIRMENTS THAN SCHIZOPHRENIA PATIENTS WITHOUT PROMINENT NEGATIVE SYMPTOMS. Schizophrenia Bulletin, 2019, 45, S320-S321.	4.3	0
470	M158. ASSOCIATIONS OF NEUROLOGICAL SOFT SIGNS AND CEREBELLAR-CEREBRAL FUNCTIONAL CONNECTIVITY IN PATIENTS WITH FIRST-EPISODE SCHIZOPHRENIA AND THEIR UNAFFECTED SIBLINGS. Schizophrenia Bulletin, 2020, 46, S196-S196.	4.3	0
471	M165. CEREBELLAR VOLUMES REDUCED IN PATIENTS WITH SCHIZOPHRENIA BASED ON ANATOMICAL, TASK-FREE AND TASK-BASED FUNCTIONAL PARCELLATIONS. Schizophrenia Bulletin, 2020, 46, S199-S199.	4.3	0
472	Transdiagnostic study of mental disorders. PsyCh Journal, 2020, 9, 157-159.	1.1	0
473	Investigation of structural brain correlates of neurological soft signs in individuals at ultra-high risk for psychosis. European Archives of Psychiatry and Clinical Neuroscience, 2021, 271, 1475-1485.	3.2	0
474	Striatal GABA level is associated with sensory integration ability in individuals with low levels of negative schizotypy. PsyCh Journal, 2021, , .	1.1	0
475	Volition in prospective Memory: Evidence against differences between free and fixed target events. Consciousness and Cognition, 2021, 94, 103175.	1.5	0
476	AN APPLICATION OF INDIVIDUAL SUBTEST SCORES CALCULATION IN THE CANTONESE VERSION OF THE TEST OF EVERYDAY ATTENTION. Psychological Reports, 2003, 93, 1275.	1.7	0
477	A Preliminary Study of Memory Functions in Unaffected First-Degree Relatives of Schizophrenia. Lecture Notes in Computer Science, 2013, , 11-19.	1.3	0
478	Anticipatory and Consummatory Anhedonia in Individuals with Schizotypal Traits. , 2014, , 227-245.		0
479	Emotional Expressivity Scale. , 2018, , 1-3.		0
480	Emotional Expressivity Scale. , 2020, , 1303-1305.		0
481	Hayling Sentence Completion Test. , 2020, , 1910-1913.		0
482	Glutamate correlates negatively with cognitive theory of mind in schizotypy. PsyCh Journal, 2021, , .	1.1	0
483	Anterior cingulate glutamate levels associate with functional activation and connectivity during sensory integration in schizophrenia: a multimodal ¹H-MRS and fMRI study. Psychological Medicine, 0, , 1-11.	4.5	0