

Simon S Y Lui

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

2,191
citations

236612

25
h-index

315357

38
g-index

140
all docs

140
docs citations

140
times ranked

2798
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of neuropsychological measures of executive functioning in children and adolescents with high-functioning autism spectrum disorder. <i>Autism Research</i> , 2017, 10, 911-939.	2.1	147
2	Neurological Soft Signs Are Not "Soft" in Brain Structure and Functional Networks: Evidence From ALE Meta-Analysis. <i>Schizophrenia Bulletin</i> , 2014, 40, 626-641.	2.3	117
3	Long-term effects of discontinuation from antipsychotic maintenance following first-episode schizophrenia and related disorders: a 10 year follow-up of a randomised, double-blind trial. <i>Lancet Psychiatry</i> , 2018, 5, 432-442.	3.7	97
4	Brain structural abnormalities in obsessive-compulsive disorder: Converging evidence from white matter and grey matter. <i>Asian Journal of Psychiatry</i> , 2012, 5, 290-296.	0.9	69
5	Neurological soft signs discriminate schizophrenia from major depression but not bipolar disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 43, 72-78.	2.5	63
6	Anhedonia in schizophrenia: Deficits in both motivation and hedonic capacity. <i>Schizophrenia Research</i> , 2015, 168, 465-474.	1.1	53
7	Theory of mind impairments in patients with first-episode schizophrenia and their unaffected siblings. <i>Schizophrenia Research</i> , 2015, 166, 1-8.	1.1	49
8	Clinical Utility and Lifespan Profiling of Neurological Soft Signs in Schizophrenia Spectrum Disorders. <i>Schizophrenia Bulletin</i> , 2016, 42, 560-570.	2.3	47
9	What does the nose know? Olfactory function predicts social network size in human. <i>Scientific Reports</i> , 2016, 6, 25026.	1.6	45
10	In vivo gamma-aminobutyric acid and glutamate levels in people with first-episode schizophrenia: A proton magnetic resonance spectroscopy study. <i>Schizophrenia Research</i> , 2018, 193, 295-303.	1.1	44
11	Prospective memory in patients with first-onset schizophrenia and their non-psychotic siblings. <i>Neuropsychologia</i> , 2011, 49, 2217-2224.	0.7	39
12	Cognitive empathy partially mediates the association between negative schizotypy traits and social functioning. <i>Psychiatry Research</i> , 2013, 210, 62-68.	1.7	39
13	Experiential pleasure deficits in different stages of schizophrenia. <i>Schizophrenia Research</i> , 2015, 166, 98-103.	1.1	39
14	Validation of the Chinese version of the Clinical Assessment Interview for Negative Symptoms (CAINS): a preliminary report. <i>Frontiers in Psychology</i> , 2015, 6, 7.	1.1	34
15	Individuals with psychometric schizotypy show similar social but not physical anhedonia to patients with schizophrenia. <i>Psychiatry Research</i> , 2014, 216, 161-167.	1.7	33
16	Differential mesolimbic and prefrontal alterations during reward anticipation and consummation in positive and negative schizotypy. <i>Psychiatry Research - Neuroimaging</i> , 2016, 254, 127-136.	0.9	33
17	Theory of mind correlates with clinical insight but not cognitive insight in patients with schizophrenia. <i>Psychiatry Research</i> , 2016, 237, 188-195.	1.7	33
18	Striatal dysfunction in patients with schizophrenia and their unaffected first-degree relatives. <i>Schizophrenia Research</i> , 2018, 195, 215-221.	1.1	33

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19	Medication Adherence and Subjective Weight Perception in Patients with First-Episode Psychotic Disorder. <i>Clinical Schizophrenia and Related Psychoses</i> , 2011, 5, 135-141.	1.4	32
20	Experience of Pleasure and Emotional Expression in Individuals with Schizotypal Personality Features. <i>PLoS ONE</i> , 2012, 7, e34147.	1.1	31
21	Prospective memory predicts medication management ability and correlates with non-adherence to medications in individuals with clinically stable schizophrenia. <i>Schizophrenia Research</i> , 2013, 147, 293-300.	1.1	30
22	Cross Cultural Validation and Extension of the Clinical Assessment Interview for Negative Symptoms (CAINS) in the Chinese Context: Evidence from a Spectrum Perspective. <i>Schizophrenia Bulletin</i> , 2018, 44, S547-S555.	2.3	29
23	Effortâ€‘cost computation in a transdiagnostic psychiatric sample: Differences among patients with schizophrenia, bipolar disorder, and major depressive disorder. <i>PsyCh Journal</i> , 2020, 9, 210-222.	0.5	29
24	Theory of mind impairment and its clinical correlates in patients with schizophrenia, major depressive disorder and bipolar disorder. <i>Schizophrenia Research</i> , 2018, 197, 349-356.	1.1	28
25	Validation and extension of the Questionnaire of Cognitive and Affective Empathy in the Chinese setting. <i>PsyCh Journal</i> , 2019, 8, 439-448.	0.5	28
26	Bipolar disorder and schizophrenia share a similar deficit in semantic inhibition: A meta-analysis based on Hayling Sentence Completion Test performance. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 46, 153-160.	2.5	27
27	Neurological soft signs precede the onset of schizophrenia: a study of individuals with schizotypy, ultra-high-risk individuals, and first-onset schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2018, 268, 49-56.	1.8	27
28	Course of neurological soft signs in first-episode schizophrenia: Relationship with negative symptoms and cognitive performances. <i>Scientific Reports</i> , 2015, 5, 11053.	1.6	26
29	High-functioning autism patients share similar but more severe impairments in verbal theory of mind than schizophrenia patients. <i>Psychological Medicine</i> , 2018, 48, 1264-1273.	2.7	26
30	The effects of working memory training on enhancing hedonic processing to affective rewards in individuals with high social anhedonia. <i>Psychiatry Research</i> , 2016, 245, 482-490.	1.7	23
31	Negative Schizotypy and Altered Functional Connectivity During Facial Emotion Processing. <i>Schizophrenia Bulletin</i> , 2018, 44, S491-S500.	2.3	23
32	Tractography-based classification in distinguishing patients with first-episode schizophrenia from healthy individuals. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 88, 66-73.	2.5	23
33	The neural basis of olfactory function and its relationship with anhedonia in individuals with schizotypy: An exploratory study. <i>Psychiatry Research - Neuroimaging</i> , 2015, 234, 202-207.	0.9	22
34	Predicting first-episode psychosis patients who will never relapse over 10 years. <i>Psychological Medicine</i> , 2019, 49, 2206-2214.	2.7	22
35	Distinct structural neural patterns of trait physical and social anhedonia: Evidence from cortical thickness, subcortical volumes and inter-regional correlations. <i>Psychiatry Research - Neuroimaging</i> , 2014, 224, 184-191.	0.9	21
36	Olfactory identification deficit and its relationship with hedonic traits in patients with first-episode schizophrenia and individuals with schizotypy. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 83, 137-141.	2.5	21

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37	Low-pleasure beliefs in patients with schizophrenia and individuals with social anhedonia. <i>Schizophrenia Research</i> , 2018, 201, 137-144.	1.1	21
38	Facial emotion perception abnormality in patients with early schizophrenia. <i>Schizophrenia Research</i> , 2013, 147, 230-235.	1.1	20
39	Problems in remembering to carry out future actions in first-episode schizophrenia: Primary or secondary impairment?. <i>Journal of Psychiatric Research</i> , 2015, 61, 141-149.	1.5	19
40	The neural transfer effect of working memory training to enhance hedonic processing in individuals with social anhedonia. <i>Scientific Reports</i> , 2016, 6, 35481.	1.6	19
41	Evidence of structural invariance across three groups of Meehlian schizotypes. <i>NPJ Schizophrenia</i> , 2016, 2, 16016.	2.0	18
42	Neurological Soft Signs Are Associated With Altered Cerebellar-Cerebral Functional Connectivity in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2021, 47, 1452-1462.	2.3	18
43	The structural invariance of the Temporal Experience of Pleasure Scale across time and culture. <i>PsyCh Journal</i> , 2018, 7, 59-67.	0.5	17
44	A family study of endophenotypes for psychosis within an early intervention programme in Hong Kong: Rationale and preliminary findings. <i>Science Bulletin</i> , 2011, 56, 3394-3397.	1.7	16
45	Developmental trajectories of schizotypal personality disorder-like behavioural manifestations: a two-year longitudinal prospective study of college students. <i>BMC Psychiatry</i> , 2013, 13, 323.	1.1	16
46	Childhood trauma is not a confounder of the overlap between autistic and schizotypal traits: A study in a non-clinical adult sample. <i>Psychiatry Research</i> , 2017, 257, 111-117.	1.7	16
47	The Important Role of Motivation and Pleasure Deficits on Social Functioning in Patients With Schizophrenia: A Network Analysis. <i>Schizophrenia Bulletin</i> , 2022, 48, 860-870.	2.3	16
48	Suspiciousness in young minds: Convergent evidence from non-clinical, clinical and community twin samples. <i>Schizophrenia Research</i> , 2018, 199, 135-141.	1.1	15
49	Anticipatory pleasure for future rewards is attenuated in patients with schizophrenia but not in individuals with schizotypal traits. <i>Schizophrenia Research</i> , 2019, 206, 118-126.	1.1	15
50	Clustering of Schizotypal Features in Unaffected First-Degree Relatives of Schizophrenia Patients. <i>Schizophrenia Bulletin</i> , 2018, 44, S536-S546.	2.3	14
51	Subjective pleasure experience in patients with recent-onset schizophrenia: A preliminary report. <i>Psychiatry Research</i> , 2015, 228, 166-169.	1.7	13
52	Mediation effect of beliefs about pleasure and emotional experience between social anhedonia and prediction of pleasant events. <i>Psychiatry Research</i> , 2018, 264, 39-45.	1.7	13
53	Neural mechanism and heritability of complex motor sequence and audiovisual integration: A healthy twin study. <i>Human Brain Mapping</i> , 2018, 39, 1438-1448.	1.9	13
54	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. <i>PLoS ONE</i> , 2013, 8, e61115.	1.1	13

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55	Affective experience and motivated behavior in schizophrenia spectrum disorders: Evidence from clinical and nonclinical samples.. <i>Neuropsychology</i> , 2016, 30, 673-684.	1.0	12
56	Profiling of experiential pleasure, emotional regulation and emotion expression in patients with schizophrenia. <i>Schizophrenia Research</i> , 2018, 195, 396-401.	1.1	12
57	Validation and extension of the Motivation and Pleasure Scale-Self Report (MAP-SR) across the schizophrenia spectrum in the Chinese context. <i>Asian Journal of Psychiatry</i> , 2020, 49, 101971.	0.9	12
58	Following Instructions in Patients With Schizophrenia: The Benefits of Actions at Encoding and Recall. <i>Schizophrenia Bulletin</i> , 2018, 44, 137-146.	2.3	12
59	Re-visiting the nature and relationships between neurological signs and neurocognitive functions in first-episode schizophrenia: An invariance model across time. <i>Scientific Reports</i> , 2015, 5, 11850.	1.6	11
60	Neural responses during the anticipation and receipt of olfactory reward and punishment in human. <i>Neuropsychologia</i> , 2018, 111, 172-179.	0.7	11
61	Cerebellar hypoactivation is associated with impaired sensory integration in schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 102-111.	2.0	11
62	A network analysis of interoception, self-awareness, empathy, alexithymia, and autistic traits. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 199-209.	1.8	11
63	Devaluation of Rewards for the Future Is Associated With Schizotypal Personality Features. <i>Australian Psychologist</i> , 2016, 51, 481-489.	0.9	10
64	Facial emotion perception impairments in schizophrenia patients with comorbid antisocial personality disorder. <i>Psychiatry Research</i> , 2016, 236, 22-27.	1.7	10
65	Self-reported sensory responsiveness patterns in typically-developing and early-onset schizophrenia adolescents: Its relationship with schizotypal and autistic traits. <i>Journal of Psychiatric Research</i> , 2020, 131, 255-262.	1.5	10
66	Latent structure of self-report negative symptoms in patients with schizophrenia: A preliminary study. <i>Asian Journal of Psychiatry</i> , 2021, 61, 102680.	0.9	10
67	Effect of emotional cues on prospective memory performance in patients with schizophrenia and major depressive disorder. <i>Schizophrenia Research</i> , 2018, 201, 145-150.	1.1	9
68	Impaired olfactory identification and hedonic judgment in schizophrenia patients with prominent negative symptoms. <i>Cognitive Neuropsychiatry</i> , 2020, 25, 126-138.	0.7	9
69	Theories and models of negative symptoms in schizophrenia and clinical implications. , 2022, 1, 454-467.		9
70	Time-based but not event-based prospective memory remains impaired one year after the onset of schizophrenia: A prospective study. <i>Schizophrenia Research</i> , 2015, 169, 147-152.	1.1	8
71	An attempt at revisiting the factor structure of the Dysexecutive Questionnaire in the Chinese setting. <i>PsyCh Journal</i> , 2018, 7, 25-30.	0.5	8
72	Social brain network correlates with real-life social network in individuals with schizophrenia and social anhedonia. <i>Schizophrenia Research</i> , 2021, 232, 77-84.	1.1	8

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73	Emotionâ€™behavior decoupling in individuals with schizophrenia, bipolar disorder, and major depressive disorder.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 331-342.	2.0	8
74	Shared and distinct reward neural mechanisms among patients with schizophrenia, major depressive disorder, and bipolar disorder: an effort-based functional imaging study. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 859-871.	1.8	8
75	Prevalence and correlates of suicidal behaviours in a representative epidemiological youth sample in Hong Kong: the significance of suicide-related rumination, family functioning, and ongoing population-level stressors. <i>Psychological Medicine</i> , 2023, 53, 4603-4613.	2.7	8
76	Clinical risk model to predict 28-day unplanned readmission via the accident and emergency department after discharge from acute psychiatric units for patients with psychotic spectrum disorders. <i>BJPsych Open</i> , 2020, 6, e13.	0.3	7
77	Validation of the Chinese version of the Multidimensional Schizotypy Scale (MSS): Convergent evidence from exploratory and confirmatory factor analyses. <i>Asian Journal of Psychiatry</i> , 2020, 51, 102057.	0.9	7
78	Cognitive insight is correlated with cognitive impairments and contributes to medication adherence in schizophrenia patients. <i>Asian Journal of Psychiatry</i> , 2021, 60, 102644.	0.9	7
79	Validation of the Griffith Empathy Measure in the Chinese Context. <i>Brain Impairment</i> , 2014, 15, 10-17.	0.5	6
80	Verbal self-monitoring in individuals with schizotypal personality traits: An exploratory ERP study. <i>Asian Journal of Psychiatry</i> , 2014, 11, 53-58.	0.9	6
81	Invariance of factor structure of the 21-item Peters et al. Delusions Inventory (PDI-21) over time and across samples. <i>Psychiatry Research</i> , 2017, 254, 190-197.	1.7	6
82	Motivation deficits in individuals with social anhedonia. <i>Psychiatry Research</i> , 2018, 261, 527-534.	1.7	6
83	Dissociation between affective experience and motivated behaviour in schizophrenia patients and their unaffected first-degree relatives and schizotypal individuals. <i>Psychological Medicine</i> , 2018, 48, 1474-1483.	2.7	6
84	Revisiting the persistent negative symptoms proxy score using the Clinical Assessment Interview for Negative Symptoms. <i>Schizophrenia Research</i> , 2018, 202, 248-253.	1.1	6
85	The remediation effects of working memory training in schizophrenia patients with prominent negative symptoms. <i>Cognitive Neuropsychiatry</i> , 2019, 24, 434-453.	0.7	6
86	A Brief Mindfulness-Based Family Psychoeducation Intervention for Chinese Young Adults With First Episode Psychosis: A Study Protocol. <i>Frontiers in Psychology</i> , 2019, 10, 516.	1.1	6
87	Audiovisual Temporal Processing in Children and Adolescents With Schizophrenia and Children and Adolescents With Autism: Evidence From Simultaneity-Judgment Tasks and Eye-Tracking Data. <i>Clinical Psychological Science</i> , 2022, 10, 482-498.	2.4	6
88	Range-Adaptive Value Representation in Different Stages of Schizophrenia: A Proof of Concept Study. <i>Schizophrenia Bulletin</i> , 2021, 47, 1524-1533.	2.3	6
89	Social brain network predicts real-world social network in individuals with social anhedonia. <i>Psychiatry Research - Neuroimaging</i> , 2021, 317, 111390.	0.9	6
90	Validity and normative data of the Chinese Prospective and Retrospective Memory Questionnaire (PRMQ) across adolescence, adults and elderly people. <i>Memory</i> , 2022, 30, 344-353.	0.9	6

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91	Hub-connected functional connectivity within social brain network weakens the association with real-life social network in schizophrenia patients. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 1033-1043.	1.8	5
92	Psychiatric comorbidity in individuals at risk for psychosis: Relationships with symptoms, cognition and psychosocial functioning. <i>Microbial Biotechnology</i> , 2021, 15, 616-623.	0.9	5
93	Decreased interoceptive accuracy in children with autism spectrum disorder and with comorbid attention deficit/hyperactivity disorder. <i>Autism Research</i> , 2022, 15, 729-739.	2.1	5
94	Prospective Memory Influences Social Functioning in People With First-Episode Schizophrenia. <i>Journal of Clinical Psychiatry</i> , 2022, 83, .	1.1	5
95	Humour processing deficits in individuals with social anhedonia. <i>Psychiatry Research</i> , 2019, 275, 345-350.	1.7	4
96	Correlations Between Audiovisual Temporal Processing and Sensory Responsiveness in Adolescents with Autistic Traits. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 2450-2460.	1.7	4
97	Network analysis of executive function, emotion, and social anhedonia. <i>PsyCh Journal</i> , 2021, , .	0.5	4
98	Different trajectories of neurological soft signs progression between treatment-responsive and treatment-resistant schizophrenia patients. <i>Journal of Psychiatric Research</i> , 2021, 138, 607-614.	1.5	4
99	Altered empathy-related resting-state functional connectivity in patients with bipolar disorder. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 839-848.	1.8	4
100	Validation of the Chinese Dimensional Anhedonia Rating Scale in Depressed Patients in Hong Kong. <i>Psychological Test Adaptation and Development</i> , 2021, 2, 72-79.	1.2	4
101	The past and future of mapping the biomarkers of psychosis. <i>Current Opinion in Behavioral Sciences</i> , 2022, 43, 1-5.	2.0	4
102	Deficits in maintenance and interference control of working memory in major depression: evidence from the visuospatial change detection task. <i>Cognitive Neuropsychiatry</i> , 2021, 26, 122-135.	0.7	4
103	Negative belief-updating bias for positive daily life events in individuals with schizophrenia and social anhedonia. <i>Cognitive Neuropsychiatry</i> , 2021, , 1-18.	0.7	4
104	The role of the SLC6A3 3' UTR VNTR in nicotine effects on cognitive, affective, and motor function. <i>Psychopharmacology</i> , 2022, 239, 489-507.	1.5	4
105	Impact of restrictive COVID-19 measures on daily momentary affect in an epidemiological youth sample in Hong Kong: An experience sampling study. <i>Current Psychology</i> , 2023, 42, 20804-20813.	1.7	4
106	Negative schizotypal traits predict the reduction of reward motivation in effort-reward imbalance. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 0, , .	1.8	4
107	Patients with bipolar disorder show differential executive dysfunctions: A case-control study. <i>Psychiatry Research</i> , 2016, 238, 129-136.	1.7	3
108	Sex differences in symptom severity, cognition and psychosocial functioning among individuals with at-risk mental state for psychosis. <i>Microbial Biotechnology</i> , 2022, 16, 61-68.	0.9	3

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109	The benefits of emotionally salient cues on event-based prospective memory in bipolar patients and schizophrenia patients. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 1503-1511.	1.8	3
110	The effect of effort-reward imbalance on brain structure and resting-state functional connectivity in individuals with high levels of schizotypal traits. <i>Cognitive Neuropsychiatry</i> , 2021, 26, 166-182.	0.7	3
111	Multidimensional Interoception and Autistic Traits Across life Stages: Evidence From a Novel Eye-tracking Task. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 2644-2655.	1.7	3
112	Individuals with Autistic Traits Exhibit Heightened Alexithymia But Intact Interoceptive-Exteroceptive Sensory Integration. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 3142-3152.	1.7	3
113	Neural mechanisms of prospection in individuals with schizotypal traits, autistic traits, or depressive symptoms.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 807-814.	2.0	3
114	Effectiveness and optimal duration of early intervention treatment in adult-onset psychosis: a randomized clinical trial. <i>Psychological Medicine</i> , 2022, , 1-13.	2.7	3
115	Structural network alterations and their association with neurological soft signs in schizophrenia: Evidence from clinical patients and unaffected siblings. <i>Schizophrenia Research</i> , 2022, 248, 345-352.	1.1	3
116	Theory of mind performances in first-episode schizophrenia patients: An 18-month follow-up study. <i>Psychiatry Research</i> , 2018, 261, 357-360.	1.7	2
117	Neural correlates of future-oriented coping: Preliminary evidence from a resting-state functional connectivity study. <i>PsyCh Journal</i> , 2018, 7, 239-247.	0.5	2
118	Impact of long-term institutionalization on experiential pleasure and motivation in patients with schizophrenia. <i>PsyCh Journal</i> , 2020, 9, 77-86.	0.5	2
119	Validation of the Questionnaire of Cognitive and Affective Empathy in patients with schizophrenia, major depressive disorder and bipolar disorder. <i>Cognitive Neuropsychiatry</i> , 2020, 25, 466-479.	0.7	2
120	Clinical Implication of Brain Asymmetries in Psychiatric Disorders. <i>Biological Psychiatry</i> , 2020, 87, 1014-1016.	0.7	2
121	Co-occurrence of schizo-obsessive traits and its correlation with altered executive control network functional connectivity. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 301-312.	1.8	2
122	Schizophrenia patients with poor clinical insight report less subjective memory problems. <i>PsyCh Journal</i> , 2021, 10, 437-443.	0.5	2
123	Convergent validity of the Chinese version of the Multidimensional Schizotypy Scale. <i>Asian Journal of Psychiatry</i> , 2021, 61, 102671.	0.9	2
124	Clinical and psychological correlates of insight dimensions in patients with early psychosis. <i>Microbial Biotechnology</i> , 2021, , .	0.9	2
125	Early intervention for incipient insanity: early notions from the 19 th century English literature. <i>Microbial Biotechnology</i> , 2018, 12, 708-714.	0.9	1
126	Prospective memory in individuals with first-episode schizophrenia: A two-year longitudinal study. <i>Microbial Biotechnology</i> , 2019, 13, 1099-1104.	0.9	1

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127	Altered Risk-Taking Behavior in Early-Stage Bipolar Disorder With a History of Psychosis. <i>Frontiers in Psychiatry</i> , 2021, 12, 763545.	1.3	1
128	Audiovisual synchrony detection for fluent speech in early childhood: An eye-tracking study. <i>PsyCh Journal</i> , 2022, 11, 409-418.	0.5	1
129	M71. Altered Multi-Voxel Prefrontal and Mesolimbic Patterns Associated With Reward Processing in Schizophrenia: Evidence From Representational Similarity Analysis. <i>Schizophrenia Bulletin</i> , 2017, 43, S236-S236.	2.3	0
130	S85. THE EFFECT OF LONG-TERM SOCIAL DEPRIVATION ON EFFORT ALLOCATION PATTERN IN PATIENTS WITH SCHIZOPHRENIA. <i>Schizophrenia Bulletin</i> , 2018, 44, S358-S358.	2.3	0
131	S26. HERITABILITY OF SOCIAL MISTRUST IN CHILD AND ADOLESCENT NON-CLINICAL SAMPLES: A HEALTHY TWINS STUDY. <i>Schizophrenia Bulletin</i> , 2018, 44, S333-S333.	2.3	0
132	S38. SCHIZOPHRENIA PATIENTS WITH PROMINENT NEGATIVE SYMPTOMS HAVE MORE SEVERE OLFACTORY IDENTIFICATION IMPAIRMENTS THAN SCHIZOPHRENIA PATIENTS WITHOUT PROMINENT NEGATIVE SYMPTOMS. <i>Schizophrenia Bulletin</i> , 2019, 45, S320-S321.	2.3	0
133	M141. INDIVIDUALS WITH SCHIZOTYPAL TRAITS SHOW A UNIQUE PATTERN OF CAUDATE ACTIVATION IN PROSPECTION OF POSITIVE EMOTION COMPARED TO HEALTHY CONTROLS. <i>Schizophrenia Bulletin</i> , 2020, 46, S189-S189.	2.3	0
134	M158. ASSOCIATIONS OF NEUROLOGICAL SOFT SIGNS AND CEREBELLAR-CEREBRAL FUNCTIONAL CONNECTIVITY IN PATIENTS WITH FIRST-EPIISODE SCHIZOPHRENIA AND THEIR UNAFFECTED SIBLINGS. <i>Schizophrenia Bulletin</i> , 2020, 46, S196-S196.	2.3	0
135	T158. NO ALTERATION OF PITUTARY VOLUME IN PATIENTS WITH FIRST-EPIISODE SCHIZPHRENIA BUT A TREND OF ENLARGEMENT IN NON-PSYCHOTIC FIRST-DEGREE RELATIVES. <i>Schizophrenia Bulletin</i> , 2020, 46, S291-S291.	2.3	0
136	Striatal GABA level is associated with sensory integration ability in individuals with low levels of negative schizotypy. <i>PsyCh Journal</i> , 2021, , .	0.5	0
137	Anticipatory and Consummatory Anhedonia in Individuals with Schizotypal Traits. , 2014, , 227-245.		0
138	A multifaceted approach in promoting positive mental health culture in Hong Kong secondary schools: The Mindshift educational networking programme. <i>Microbial Biotechnology</i> , 2021, , .	0.9	0
139	Glutamate correlates negatively with cognitive theory of mind in schizotypy. <i>PsyCh Journal</i> , 2021, , .	0.5	0
140	Anterior cingulate glutamate levels associate with functional activation and connectivity during sensory integration in schizophrenia: a multimodal ¹ H-MRS and fMRI study. <i>Psychological Medicine</i> , 0, , 1-11.	2.7	0