Hai-Gwo Hwu

List of Publications by Year in descending order

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94433 95266 6,735 178 37 68 citations h-index g-index papers 179 179 179 7260 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. Nature, 2022, 604, 502-508.	27.8	929
2	Comparative genetic architectures of schizophrenia in East Asian and European populations. Nature Genetics, 2019, 51, 1670-1678.	21.4	440
3	Rare coding variants in ten genes confer substantial risk for schizophrenia. Nature, 2022, 604, 509-516.	27.8	326
4	Sustained Attention Deficit and Schizotypal Personality Features in Nonpsychotic Relatives of Schizophrenic Patients. American Journal of Psychiatry, 1998, 155, 1214-1220.	7.2	236
5	A combined analysis of D22S278 marker alleles in affected sib-pairs: Support for a susceptibility locus for schizophrenia at chromosome 22q12., 1996, 67, 40-45.		205
6	MicroRNA Expression Aberration as Potential Peripheral Blood Biomarkers for Schizophrenia. PLoS ONE, 2011, 6, e21635.	2.5	200
7	Frequencyâ€specific alternations in the amplitude of lowâ€frequency fluctuations in schizophrenia. Human Brain Mapping, 2014, 35, 627-637.	3.6	197
8	Deficits in Sustained Attention in Schizophrenia and Affective Disorders: Stable Versus State-Dependent Markers. American Journal of Psychiatry, 2002, 159, 975-982.	7.2	194
9	Low Frequency of the ADH2*2 Allele among Atayal Natives of Taiwan with Alcohol Use Disorders. Alcoholism: Clinical and Experimental Research, 1994, 18, 640-643.	2.4	168
10	Prevalence and Determinants of Workplace Violence of Health Care Workers in a Psychiatric Hospital in Taiwan. Journal of Occupational Health, 2008, 50, 288-293.	2.1	132
11	Suggestive evidence for linkage of schizophrenia to markers on chromosome 13 in Caucasian but not Oriental populations. Human Genetics, 1997, 99, 417-420.	3.8	86
12	Efficacy and Safety of Aripiprazole in the Acute Treatment of Schizophrenia in Chinese Patients With Risperidone as an Active Control. Journal of Clinical Psychiatry, 2007, 68, 29-36.	2.2	82
13	Dopamine D4 receptor gene polymorphisms and neuroleptic response in schizophrenia. Biological Psychiatry, 1998, 44, 483-487.	1.3	80
14	Suggestive evidence for linkage of schizophrenia to markers at chromosome 15q13-14 in Taiwanese families. American Journal of Medical Genetics Part A, 2001, 105, 658-661.	2.4	79
15	Frequency Dependent Alterations in Regional Homogeneity of Baseline Brain Activity in Schizophrenia. PLoS ONE, 2013, 8, e57516.	2.5	74
16	Genome Scan of Han Chinese Schizophrenia Families From Taiwan: Confirmation of Linkage to 10q22.3. American Journal of Psychiatry, 2006, 163, 1760-1766.	7.2	70
17	A Single Nucleotide Polymorphism Fine Mapping Study of Chromosome 1q42.1 Reveals the Vulnerability Genes for Schizophrenia, GNPAT and DISC1: Association with Impairment of Sustained Attention. Biological Psychiatry, 2006, 60, 554-562.	1.3	64
18	Teachers? knowledge, beliefs and attitudes concerning schizophrenia. Social Psychiatry and Psychiatric Epidemiology, 2004, 39, 402-409.	3.1	62

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19	Auditory event-related potential of subjects with suspected pre-psychotic state and firstâ€episode psychosis. Schizophrenia Research, 2012, 140, 243-249.	2.0	61
20	Morbidity Risk of Psychiatric Disorders Among the First Degree Relatives of Schizophrenia Patients in Taiwan. Schizophrenia Bulletin, 2002, 28, 379-392.	4.3	60
21	Neuregulin 1 gene and variations in perceptual aberration of schizotypal personality in adolescents. Psychological Medicine, 2005, 35, 1589-1598.	4.5	59
22	More evidence supports the association of PPP3CC with schizophrenia. Molecular Psychiatry, 2007, 12, 966-974.	7.9	57
23	Genome-Wide Association Study of Treatment Refractory Schizophrenia in Han Chinese. PLoS ONE, 2012, 7, e33598.	2.5	55
24	Automatic whole brain tractâ€based analysis using predefined tracts in a diffusion spectrum imaging template and an accurate registration strategy. Human Brain Mapping, 2015, 36, 3441-3458.	3.6	55
25	Sustained attention deficits in nonpsychotic relatives of schizophrenic patients: a recurrence risk ratio analysis. Biological Psychiatry, 2004, 55, 995-1000.	1.3	52
26	Risk Factors for Suicide in Taiwanese College Students. Journal of American College Health, 2008, 57, 135-142.	1.5	52
27	RASD2, MYH9, and CACNG2 Genes at Chromosome 22q12 Associated with the Subgroup of Schizophrenia with Non-Deficit in Sustained Attention and Executive Function. Biological Psychiatry, 2008, 64, 789-796.	1.3	51
28	Memory impairment and auditory evoked potential gating deficit in schizophrenia. Psychiatry Research - Neuroimaging, 2004, 130, 161-169.	1.8	49
29	No association of G72 and d-amino acid oxidase genes with schizophrenia. Schizophrenia Research, 2006, 87, 15-20.	2.0	49
30	Major Depressive Disorder in Taiwan Defined by the Chinese Diagnostic Interview Schedule. Journal of Nervous and Mental Disease, 1996, 184, 497-502.	1.0	46
31	Taiwan schizophrenia linkage study: The field study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 134B, 30-36.	1.7	45
32	Facial and Prosodic Emotion Recognition Deficits Associate with Specific Clusters of Psychotic Symptoms in Schizophrenia. PLoS ONE, 2013, 8, e66571.	2.5	45
33	Symptom patterns and subgrouping of schizophrenic patients: significance of negative symptoms assessed on admission. Schizophrenia Research, 2002, 56, 105-119.	2.0	44
34	Elevated plasma orexin A levels in a subgroup of patients with schizophrenia associated with fewer negative and disorganized symptoms. Psychoneuroendocrinology, 2015, 53, 1-9.	2.7	44
35	Correlates of Gender Dysphoria in Taiwanese University Students. Archives of Sexual Behavior, 2010, 39, 1415-1428.	1.9	43
36	Association of 5HT2A receptor gene polymorphism and alcohol abuse with behavior problems. American Journal of Medical Genetics Part A, 2000, 96, 797-800.	2.4	42

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37	A Randomized Controlled Trial of Risperidone and Olanzapine for Schizophrenic Patients With Neuroleptic-Induced Tardive Dyskinesia. Journal of Clinical Psychiatry, 2010, 71, 1226-1233.	2.2	42
38	More severe sustained attention deficits in nonpsychotic siblings of multiplex schizophrenia families than in those of simplex ones. Schizophrenia Research, 2006, 87, 172-180.	2.0	40
39	P50, N100, and P200 Auditory Sensory Gating Deficits in Schizophrenia Patients. Frontiers in Psychiatry, 2020, 11, 868.	2.6	40
40	Generalization of diffusion magnetic resonance imaging–based brain age prediction model through transfer learning. NeuroImage, 2020, 217, 116831.	4.2	39
41	Haplotypes of the D-Amino Acid Oxidase Gene Are Significantly Associated with Schizophrenia and Its Neurocognitive Deficits. PLoS ONE, 2016, 11, e0150435.	2.5	38
42	Association study of NlallI and MspI genetic polymorphisms of catechol-O-methyltransferase gene and susceptibility to Schizophrenia. Biological Psychiatry, 1997, 41, 985-987.	1.3	37
43	Lack of association betweenTaql A1 allele of dopamine D2 receptor gene and alcohol-use disorders in Atayal natives of Taiwan., 1996, 67, 488-490.		36
44	Further evidence of no association between Ser9Gly polymorphism of dopamine D3 receptor gene and schizophrenia., 1997, 74, 40-43.		36
45	Impaired Flush Response to Niacin Skin Patch Among Schizophrenia Patients and Their Nonpsychotic Relatives: The Effect of Genetic Loading. Schizophrenia Bulletin, 2009, 35, 213-221.	4.3	35
46	Clustering by neurocognition for fine mapping of the schizophrenia susceptibility loci on chromosome 6p. Genes, Brain and Behavior, 2009, 8, 785-794.	2.2	34
47	Differentiation of Schizophrenia Patients from Healthy Subjects by Mismatch Negativity and Neuropsychological Tests. PLoS ONE, 2012, 7, e34454.	2.5	34
48	Linkage evidence of schizophrenia to loci near neuregulin 1 gene on chromosome 8p21 in Taiwanese families. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 134B, 79-83.	1.7	33
49	Absence of significant associations between four AKT1 SNP markers and schizophrenia in the Taiwanese population. Psychiatric Genetics, 2006, 16, 39-41.	1.1	33
50	Modulated expression of human peripheral blood micro <scp>RNA</scp> s from infancy to adulthood and its role in aging. Aging Cell, 2014, 13, 679-689.	6.7	33
51	Familial Aggregation in Skin Flush Response to Niacin Patch Among Schizophrenic Patients and Their Nonpsychotic Relatives. Schizophrenia Bulletin, 2006, 33, 174-182.	4.3	32
52	Individual and family correlates for cigarette smoking among Taiwanese college students. Comprehensive Psychiatry, 2009, 50, 276-285.	3.1	32
53	Follow-up of subjects with suspected pre-psychotic state in Taiwan. Schizophrenia Research, 2011, 126, 65-70.	2.0	30
54	Absent response to niacin skin patch is specific to schizophrenia and independent of smoking. Psychiatry Research, 2007, 152, 181-187.	3.3	29

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55	Association between the dopamine transporter gene and the inattentive subtype of attention deficit hyperactivity disorder in Taiwan. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 421-428.	4.8	29
56	Phenotypic characterization of C57BL/6J mice carrying the Disc1 gene from the 129S6/SvEv strain. Brain Structure and Function, 2014, 219, 1417-1431.	2.3	29
57	Seroprevalence survey of selective anti-neuronal autoantibodies in patients with first-episode schizophrenia and chronic schizophrenia. Schizophrenia Research, 2017, 190, 28-31.	2.0	29
58	Evaluation of linkage of markers on chromosome 6p with schizophrenia in Taiwanese families. American Journal of Medical Genetics Part A, 2000, 96, 74-78.	2.4	28
59	No association of dopamine D2 receptor molecular variant Cys311 and schizophrenia in Chinese patients., 1996, 67, 418-420.		27
60	Genetic copy number variants in sib pairs both affected with schizophrenia. Journal of Biomedical Science, 2010, 17, 2.	7.0	27
61	DRD2 haplotype associated with negative symptoms and sustained attention deficits in Han Chinese with schizophrenia in Taiwan. Journal of Human Genetics, 2013, 58, 229-232.	2.3	27
62	Performance on the Wisconsin Card Sorting Test in Families of Schizophrenia Patients With Different Familial Loadings. Schizophrenia Bulletin, 2013, 39, 537-546.	4.3	27
63	Clinical implications of oxidative stress in schizophrenia: Acute relapse and chronic stable phase. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 99, 109868.	4.8	27
64	Negative Symptoms at Discharge and Outcome in Schizophrenia. British Journal of Psychiatry, 1995, 166, 61-67.	2.8	26
65	Dopamine D4 receptor variants in chinese sporadic and familial schizophrenics., 1997, 74, 412-415.		25
66	ANXA7, PPP3CB, DNAJC9, and ZMYND17 Genes at Chromosome 10q22 Associated with the Subgroup of Schizophrenia with Deficits in Attention and Executive Function. Biological Psychiatry, 2011, 70, 51-58.	1.3	25
67	Development of a brief self-report questionnaire for screening putative pre-psychotic states. Schizophrenia Research, 2013, 143, 32-37.	2.0	25
68	Neurocognitive functioning of subjects with putative pre-psychotic states and early psychosis. Schizophrenia Research, 2015, 164, 40-46.	2.0	25
69	Psychiatric Nurses' Anxiety and Cognition in Managing Psychiatric Patients' Aggression. Archives of Psychiatric Nursing, 2005, 19, 141-149.	1.4	24
70	Intramuscular olanzapine versus intramuscular haloperidol plus lorazepam for the treatment of acute schizophrenia with agitation: An open-label, randomized controlled trial. Journal of the Formosan Medical Association, 2015, 114, 438-445.	1.7	24
71	Comparison of major epidemiological surveys using the diagnostic interview schedule. International Review of Psychiatry, 1994, 6, 309-327.	2.8	23
72	Primary and secondary alterations of white matter connectivity in schizophrenia: A study on first-episode and chronic patients using whole-brain tractography-based analysis. Schizophrenia Research, 2015, 169, 54-61.	2.0	23

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73	Auditory Event-Related Potentials in Antipsychotic-Free Subjects With Ultra-High-Risk State and First-Episode Psychosis. Frontiers in Psychiatry, 2019, 10, 223.	2.6	23
74	Factors Related to Perceived Needs of Primary Caregivers of Patients with Schizophrenia. Journal of the Formosan Medical Association, 2008, 107, 644-652.	1.7	22
75	Plasma homovanillic acid and treatment response in a large group of schizophrenic patientsâ~†. Schizophrenia Research, 1993, 10, 259-265.	2.0	21
76	Health-related quality of life of Chinese people with schizophrenia in Hong Kong and Taipei: A cross-sectional analysis. Research in Nursing and Health, 2007, 30, 261-269.	1.6	21
77	Hospital Staff Responses to Workplace Violence in a Psychiatric Hospital in Taiwan. International Journal of Occupational and Environmental Health, 2009, 15, 173-179.	1.2	21
78	Genetic variants of IL-6 and its receptor are not associated with schizophrenia in Taiwan. Neuroscience Letters, 2010, 468, 330-333.	2.1	21
79	Forgetting the unforgotten affective autobiographical memories in nonclinical dissociators Emotion, 2012, 12, 1102-1110.	1.8	21
80	Altered integrity of the right arcuate fasciculus as a trait marker of schizophrenia: A sibling study using tractographyâ€based analysis of the whole brain. Human Brain Mapping, 2015, 36, 1065-1076.	3.6	21
81	Misattributing the Source of Self-Generated Representations Related to Dissociative and Psychotic Symptoms. Frontiers in Psychology, 2016, 7, 541.	2.1	21
82	Patterns and Clinical Correlates of Neuropsychologic Deficits in Patients with Schizophrenia. Journal of the Formosan Medical Association, 2006, 105, 978-991.	1.7	20
83	Dissociative disorders in acute psychiatric inpatients in Taiwan. Psychiatry Research, 2017, 250, 285-290.	3.3	20
84	Dexamethasone Suppression Test and Subtypes of Depression. Archives of General Psychiatry, 1981, 38, 363.	12.3	19
85	Re-examining sustained attention deficits as vulnerability indicators for schizophrenia: Stability in the long term course. Journal of Psychiatric Research, 2006, 40, 613-621.	3.1	19
86	The multidimensionality of schizotypy in nonpsychotic relatives of patients with schizophrenia and its applications in ordered subsets linkage analysis of schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 1-9.	1.7	19
87	Genetic variants in COMT and neurocognitive impairment in families of patients with schizophrenia. Genes, Brain and Behavior, 2009, 8, 228-237.	2.2	19
88	Autonomic Modulation and Health-Related Quality of Life among Schizophrenic Patients Treated with Non-Intensive Case Management. PLoS ONE, 2011, 6, e26378.	2.5	19
89	Aripiprazole for Drug-Naive or Antipsychotic-Short-Exposure Subjects With Ultra-High Risk State and First-Episode Psychosis. Journal of Clinical Psychopharmacology, 2013, 33, 18-23.	1.4	19
90	A Genome-wide Quantitative Linkage Scan of Niacin Skin Flush Response in Families With Schizophrenia. Schizophrenia Bulletin, 2013, 39, 68-76.	4.3	19

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91	Excess mortality of psychiatric inpatients in Taiwan. Psychiatry Research, 1996, 62, 239-250.	3.3	18
92	Family-based association study of SELENBP1 in schizophrenia. Schizophrenia Research, 2009, 113, 268-272.	2.0	18
93	Cumulative traumatization associated with pathological dissociation in acute psychiatric inpatients. Psychiatry Research, 2015, 230, 406-412.	3.3	18
94	Advanced Paternal Age and Early Onset of Schizophrenia in Sporadic Cases: Not Confounded by Parental Polygenic Risk for Schizophrenia. Biological Psychiatry, 2019, 86, 56-64.	1.3	18
95	The Chinese Facial Emotion Recognition Database (CFERD): A computer-generated 3-D paradigm to measure the recognition of facial emotional expressions at different intensities. Psychiatry Research, 2012, 200, 928-932.	3.3	17
96	Stable signatures of schizophrenia in the cortical–subcortical–cerebellar network using fMRI of verbal working memory. Schizophrenia Research, 2013, 151, 133-140.	2.0	17
97	Fast Versus Slow Strategy of Switching Patients With Schizophrenia to Aripiprazole From Other Antipsychotics. Journal of Clinical Psychopharmacology, 2015, 35, 635-644.	1.4	17
98	Effects of Olanzapine Plasma Concentrations on Depressive Symptoms in Schizophrenia: A Pilot Study. Journal of Clinical Psychopharmacology, 2002, 22, 530-532.	1.4	17
99	Concordance of positive and negative symptoms in coaffected sib-pairs with schizophrenia. , 1997, 74, 1-6.		16
100	Evaluation of RGS4 as a candidate gene for schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 418-420.	1.7	16
101	Month of birth and schizophrenia in Taiwan: effect of gender, family history and age at onset. Schizophrenia Research, 1996, 20, 133-143.	2.0	15
102	No association evidence between schizophrenia and dystrobrevin-binding protein 1 (DTNBP1) in Taiwanese families. Schizophrenia Research, 2007, 93, 391-398.	2.0	15
103	Outcome of Severe Obsessive-compulsive Disorder With Schizotypal Features: A Pilot Study. Journal of the Formosan Medical Association, 2011, 110, 85-92.	1.7	15
104	Reduced structural integrity and functional lateralization of the dorsal language pathway correlate with hallucinations in schizophrenia: A combined diffusion spectrum imaging and functional magnetic resonance imaging study. Psychiatry Research - Neuroimaging, 2014, 224, 303-310.	1.8	15
105	Genetic loci associated with an earlier age at onset in multiplex schizophrenia. Scientific Reports, 2017, 7, 6486.	3.3	15
106	Psychopathology, rehospitalization and quality of life among patients with schizophrenia under home care case management in Taiwan. Journal of the Formosan Medical Association, 2013, 112, 208-215.	1.7	14
107	Are there differential deficits in facial emotion recognition between paranoid and non-paranoid schizophrenia? A signal detection analysis. Psychiatry Research, 2013, 209, 424-430.	3.3	14
108	The DAO Gene Is Associated with Schizophrenia and Interacts with Other Genes in the Taiwan Han Chinese Population. PLoS ONE, 2013, 8, e60099.	2.5	14

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109	The deficits on a cortical–subcortical loop of meaning processing in schizophrenia. NeuroReport, 2013, 24, 147-151.	1.2	14
110	A recently-discovered NMDA receptor gene, GRIN3B, is associated with duration mismatch negativity. Psychiatry Research, 2014, 218, 356-358.	3.3	14
111	Shared and distinct alterations of white matter tracts in remitted and nonremitted patients with schizophrenia. Human Brain Mapping, 2018, 39, 2007-2019.	3.6	14
112	Dose-dependent reduced haloperidol/haloperidol ratios in schizophrenic patients. Psychiatry Research, 1991, 38, 215-225.	3.3	13
113	Psychopathological dimensions in schizophrenia: a correlational approach to items of the SANS and SAPS. Psychiatry Research, 1998, 77, 121-130.	3.3	13
114	A protein interaction based model for schizophrenia study. BMC Bioinformatics, 2008, 9, S23.	2.6	13
115	Association of the 3′ Region of COMT with Schizophrenia in Taiwan. Journal of the Formosan Medical Association, 2009, 108, 301-309.	1.7	13
116	More evidence to support the role of S2 in P50 studies. Schizophrenia Research, 2010, 122, 270-272.	2.0	13
117	HTF9C gene of 22q11.21 region associates with schizophrenia having deficit-sustained attention. Psychiatric Genetics, 2007, 17, 333-338.	1.1	12
118	Creating a Platform to Bridge Service and Research for Early Psychosis. Journal of the Formosan Medical Association, 2010, 109, 543-549.	1.7	12
119	Individualized prediction of schizophrenia based on the wholeâ€brain pattern of altered white matter tract integrity. Human Brain Mapping, 2018, 39, 575-587.	3.6	12
120	Switch Function and Pathological Dissociation in Acute Psychiatric Inpatients. PLoS ONE, 2016, 11, e0154667.	2.5	12
121	Identification of a Bgll polymorphism of Catechol-O-methyltransferase (COMT) gene, and association study with schizophrenia., 1996, 67, 556-559.		11
122	Coâ€Occurring Eating and Psychiatric Symptoms in Taiwanese College Students: Effects of Gender and Parental Factors. Journal of Clinical Psychology, 2014, 70, 224-237.	1.9	11
123	A longitudinal record study of renal function in patients treated with lithium. Journal of Affective Disorders, 1981, 3, 101-109.	4.1	10
124	Rapid response to antipsychotic treatment on psychotic prodrome: Implications from a case series. Psychiatry and Clinical Neurosciences, 2010, 64, 202-206.	1.8	10
125	Comparison of psychiatrists' views on classification of mental disorders in four East Asian countries/area. Asian Journal of Psychiatry, 2010, 3, 20-25.	2.0	10
126	Applicability of the Chinese Version of the Prodromal Questionnaire. Journal of the Formosan Medical Association, 2010, 109, 647-655.	1.7	10

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127	Association evidence of schizophrenia with distal genomic region of NOTCH4 in Taiwanese families. Genes, Brain and Behavior, 2007, 6, 497-502.	2.2	9
128	Recovered memory experience in a nonclinical sample is associated with dissociation rather than with aversive experiences. Psychiatry Research, 2012, 197, 265-269.	3.3	9
129	A Diagnostic Model Incorporating P50 Sensory Gating and Neuropsychological Tests for Schizophrenia. PLoS ONE, 2013, 8, e57197.	2.5	9
130	Altered cortical structures and tract integrity of the mirror neuron system in association with symptoms of schizophrenia. Psychiatry Research - Neuroimaging, 2015, 231, 286-291.	1.8	9
131	Abnormally low prolactin levels in schizophrenia patients after switching to aripiprazole in a randomized trial: a biomarker for rebound in psychotic symptoms?. BMC Psychiatry, 2020, 20, 552.	2.6	9
132	Detection of advanced brain aging in schizophrenia and its structural underpinning by using normative brain age metrics. Neurolmage: Clinical, 2022, 34, 103003.	2.7	9
133	Trajectory classes of violent behavior and their relationship to lipid levels in schizophrenia inpatients. Journal of Psychiatric Research, 2015, 66-67, 105-111.	3.1	8
134	Stigmas toward psychosisâ€related clinical features among the general public in Taiwan. Asia-Pacific Psychiatry, 2020, 12, e12370.	2.2	8
135	Serial dexamethasone suppression test in psychiatric inpatients. Biological Psychiatry, 1990, 27, 609-616.	1.3	7
136	Patient subgroups of schizophrenia based on the Positive and Negative Syndrome Scale: composition and transition between acute and subsided disease states. Comprehensive Psychiatry, 2011, 52, 469-478.	3.1	7
137	Clinical Manifestations of Aggressive Acts by Schizophrenic Inpatients: A Prospective Study. Perspectives in Psychiatric Care, 2011, 47, 110-116.	1.9	7
138	Handedness and schizotypy in non-psychotic relatives of patients with schizophrenia. Laterality, 2011, 16, 690-706.	1.0	7
139	Dosage and duration of antipsychotic treatment in demented outpatients with agitation or psychosis. Journal of the Formosan Medical Association, 2015, 114, 147-153.	1.7	7
140	Covariate-adjusted heatmaps for visualizing biological data via correlation decomposition. Bioinformatics, 2018, 34, 3529-3538.	4.1	7
141	Protocol of guided antipsychotic reduction to reach minimum effective dose (<scp>GARMED</scp>) in patients with remitted psychosis based on pragmatic design. Microbial Biotechnology, 2022, 16, 178-185.	1.7	7
142	Aripiprazole and Haloperidol. Clinical Neuropharmacology, 2008, 31, 173-175.	0.7	6
143	Psychometric evaluation of Chinese version of Violence Scale for objective rating among inpatients with schizophrenia. Journal of Clinical Nursing, 2009, 18, 1889-1896.	3.0	6
144	A Genome-Wide Linkage Scan for Distinct Subsets of Schizophrenia Characterized by Age at Onset and Neurocognitive Deficits. PLoS ONE, 2011, 6, e24103.	2.5	6

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145	Needs and Demands for Community Psychiatric Rehabilitation Programs from the Perspectives of Patients and Caregivers. Community Mental Health Journal, 2011, 47, 415-423.	2.0	6
146	Clinical prediction of violence among inpatients with schizophrenia using the Chinese modified version of Violence Scale: A prospective cohort study. International Journal of Nursing Studies, 2014, 51, 198-207.	5.6	6
147	Association between mismatch negativity and voxel-based brain volume in schizophrenia. Clinical Neurophysiology, 2018, 129, 1899-1906.	1.5	6
148	Differential propensity in recognition of prepsychotic phenomena among psychiatrists, clinical psychologists and school counsellors. Microbial Biotechnology, 2010, 4, 275-282.	1.7	5
149	Metamemory in patients with schizophrenia measured by the feeling of knowing. Psychiatry Research, 2015, 230, 511-516.	3.3	5
150	Using an Event-History with Risk-Free Model to Study the Genetics of Alcoholism. Scientific Reports, 2017, 7, 1975.	3.3	5
151	Trajectories after firstâ€episode psychosis: Complement to ambiguous outcomes of longâ€term antipsychotic treatment by exploring a few hidden cases. Microbial Biotechnology, 2019, 13, 895-901.	1.7	5
152	Characterization of striatal phenotypes in heterozygous Disc1 mutant mice, a model of haploinsufficiency. Journal of Comparative Neurology, 2020, 528, 1157-1172.	1.6	5
153	Adaptive combination of Bayes factors as a powerful method for the joint analysis of rare and common variants. Scientific Reports, 2017, 7, 13858.	3.3	4
154	Genetic associations and expression of extra-short isoforms of disrupted-in-schizophrenia 1 in a neurocognitive subgroup of schizophrenia. Journal of Human Genetics, 2019, 64, 653-663.	2.3	4
155	Challenging the Minimum Effective Antipsychotic Dose During Maintenance: Implications From 10-Year Follow-Up of First Episode Psychosis. Frontiers in Psychiatry, 2021, 12, 714878.	2.6	4
156	Lifetime prevalence of cognitive impairment by Chinese-modified NIMH diagnostic interview schedule among the elderly in Taiwan communities. Journal of Neurolinguistics, 1990, 5, 83-104.	1.1	3
157	A Typology of Alcoholism in Taiwan, Aborigines: A Study on Evolving Process of Community Cases. Psychopathology, 1992, 25, 311-318.	1.5	3
158	Dual-modality impairment of implicit learning of letter-strings versus color-patterns in patients with schizophrenia. Behavioral and Brain Functions, 2005, 1, 23.	3.3	3
159	Brain responses of explicit and implicit memory: an event-related potential study. NeuroReport, 2006, 17, 1483-1486.	1.2	3
160	Medium-term course and outcome of schizophrenia depicted by the sixth-month subtype after an acute episode. Journal of the Formosan Medical Association, 2012, 111, 265-274.	1.7	3
161	Development and Psychometric Properties of the Taiwan Odd–Even Number Sequencing Test: A Nonalphabetic Measure of Working Memory. Assessment, 2018, 25, 183-192.	3.1	3
162	Impaired response to sleep deprivation in heterozygous <i>Disc1</i> mutant mice. World Journal of Biological Psychiatry, 2022, 23, 55-66.	2.6	3

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163	Discontinuing Antipsychotic Medication After Remission from First-Episode Psychosis: A Survey of Psychiatrists' Attitudes in Taiwan. Neuropsychiatric Disease and Treatment, 2022, Volume 18, 465-475.	2.2	3
164	Evaluation of linkage of markers on chromosome 6p with schizophrenia in Taiwanese families. American Journal of Medical Genetics Part A, 2000, 96, 74.	2.4	2
165	Follow-up of subjects labelled with putative pre-psychotic states: Viewed from a transdiagnostic clinical high-at-risk mental state (CHARMS) paradigm. Journal of the Formosan Medical Association, 2022, 121, 1159-1166.	1.7	2
166	Brief alcoholism screening questionnaire: establishment and validity in Taiwanese. Journal of the Formosan Medical Association, 2003, 102, 250-6.	1.7	2
167	Niacin skin flush and membrane polyunsaturated fatty acids in schizophrenia from the acute state to partial remission: a dynamic relationship. NPJ Schizophrenia, 2022, 8, .	3.6	2
168	Construction of Balanced Translocation $t(1;11)(q42.1;q14.3)$ Probe and Screening Application in Genomic Samples in Taiwan. Journal of the Formosan Medical Association, 2009, 108, 587-591.	1.7	1
169	Donating a Kidney in Taiwan: A Study of 90 Relative Living Donors. Journal of Experimental and Clinical Medicine, 2012, 4, 125-129.	0.2	1
170	Asian Federation of Psychiatric Association's Section. Asian Journal of Psychiatry, 2010, 3, 44-45.	2.0	0
171	TIME-FREQUENCY ANALYSIS OF MISMATCH NEGATIVITY IN SCHIZOPHRENIA PATIENTS IN TAIWAN. Biomedical Engineering - Applications, Basis and Communications, 2011, 23, 287-293.	0.6	0
172	A stochastic inference of de novo CNV detection and association test in multiplex schizophrenia families. Frontiers in Genetics, 2013, 4, 185.	2.3	0
173	T182. SHARED AND DISTINCT ALTERATIONS IN THE WHITE MATTER TRACTS OF REMITTED AND NON-REMITTED PATIENTS WITH SCHIZOPHRENIA. Schizophrenia Bulletin, 2018, 44, S186-S187.	4.3	0
174	S122. TEN-YEAR FOLLOW-UP AFTER FIRST EPISODE PSYCHOSIS: FOCUSED ON LOW DOSE ANTIPSYCHOTIC MAINTENANCE AND FUNCTIONING. Schizophrenia Bulletin, 2020, 46, S82-S82.	4.3	0
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