

Ming T Tsuang

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

71
papers

11,749
citations

26
h-index

76
g-index

76
ext. papers

14,182
ext. citations

9.7
avg, IF

4.68
L-index

#	Paper	IF	Citations
71	Mapping genomic loci implicates genes and synaptic biology in schizophrenia.. <i>Nature</i> , 2022 ,	50.4	35
70	Rare coding variants in ten genes confer substantial risk for schizophrenia.. <i>Nature</i> , 2022 ,	50.4	16
69	Progressive reconfiguration of resting-state brain networks as psychosis develops: Preliminary results from the North American Prodrome Longitudinal Study (NAPLS) consortium. <i>Schizophrenia Research</i> , 2020 , 226, 30-37	3.6	14
68	A Frameshift Variant in the CHST9 Gene Identified by Family-Based Whole Genome Sequencing Is Associated with Schizophrenia in Chinese Population. <i>Scientific Reports</i> , 2019 , 9, 12717	4.9	2
67	Cerebello-thalamo-cortical hyperconnectivity as a state-independent functional neural signature for psychosis prediction and characterization. <i>Nature Communications</i> , 2018 , 9, 3836	17.4	83
66	Mental Health Etiology: Biological and Genetic Determinants 2017 , 63-68		
65	Analysis of protein-coding genetic variation in 60,706 humans. <i>Nature</i> , 2016 , 536, 285-91	50.4	6940
64	Genetic assessment of additional endophenotypes from the Consortium on the Genetics of Schizophrenia Family Study. <i>Schizophrenia Research</i> , 2016 , 170, 30-40	3.6	46
63	Association of Thalamic Dysconnectivity and Conversion to Psychosis in Youth and Young Adults at Elevated Clinical Risk. <i>JAMA Psychiatry</i> , 2015 , 72, 882-91	14.5	199
62	Evaluating the impact of cannabis use on thalamic connectivity in youth at clinical high risk of psychosis. <i>BMC Psychiatry</i> , 2015 , 15, 276	4.2	10
61	Medial temporal lobe default mode functioning and hippocampal structure as vulnerability indicators for schizophrenia: a MRI study of non-psychotic adolescent first-degree relatives. <i>Schizophrenia Research</i> , 2014 , 159, 426-34	3.6	21
60	Genetic liability, prenatal health, stress and family environment: risk factors in the Harvard Adolescent Family High Risk for schizophrenia study. <i>Schizophrenia Research</i> , 2014 , 157, 142-8	3.6	37
59	Neurocognitive and clinical dysfunction in adult Chinese, nonpsychotic relatives of patients with schizophrenia: Findings from the Changsha study and evidence for schizotaxia. <i>Asian Journal of Psychiatry</i> , 2012 , 5, 83-92	6.7	5
58	ANXA7, PPP3CB, DNAJC9, and ZMYND17 genes at chromosome 10q22 associated with the subgroup of schizophrenia with deficits in attention and executive function. <i>Biological Psychiatry</i> , 2011 , 70, 51-8	7.9	16
57	Medial prefrontal cortical activation during working memory differentiates schizophrenia and bipolar psychotic patients: a pilot fMRI study. <i>Schizophrenia Research</i> , 2011 , 129, 208-10	3.6	13
56	Analysis of 94 candidate genes and 12 endophenotypes for schizophrenia from the Consortium on the Genetics of Schizophrenia. <i>American Journal of Psychiatry</i> , 2011 , 168, 930-46	11.9	201
55	Epidemiology of Schizophrenia 2011 , 263-287		7

54	Regional prefrontal cortex gray matter volumes in youth at familial risk for schizophrenia from the Harvard Adolescent High Risk Study. <i>Schizophrenia Research</i> , 2010 , 123, 15-21	3.6	43
53	The multidimensionality of schizotypy in nonpsychotic relatives of patients with schizophrenia and its applications in ordered subsets linkage analysis of schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010 , 153B, 1-9	3.5	14
52	Family-based association study of SELENBP1 in schizophrenia. <i>Schizophrenia Research</i> , 2009 , 113, 268-723.6	13	
51	Hyperactivity and hyperconnectivity of the default network in schizophrenia and in first-degree relatives of persons with schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009 , 106, 1279-84	11.5	1067
50	RASD2, MYH9, and CACNG2 genes at chromosome 22q12 associated with the subgroup of schizophrenia with non-deficit in sustained attention and executive function. <i>Biological Psychiatry</i> , 2008 , 64, 789-96	7.9	43
49	Convergent Functional Genomics of bipolar disorder: from animal model pharmacogenomics to human genetics and biomarkers. <i>Neuroscience and Biobehavioral Reviews</i> , 2007 , 31, 897-903	9	46
48	Genome-wide linkage scan of schizophrenia: a cross-isolate study. <i>Genomics</i> , 2007 , 89, 167-77	4.3	35
47	Altered brain activation in dorsolateral prefrontal cortex in adolescents and young adults at genetic risk for schizophrenia: an fMRI study of working memory. <i>Schizophrenia Research</i> , 2006 , 85, 58-72 ^{3.6}	116	
46	Genome scan of Han Chinese schizophrenia families from Taiwan: confirmation of linkage to 10q22.3. <i>American Journal of Psychiatry</i> , 2006 , 163, 1760-6	11.9	65
45	Five NOTCH4 polymorphisms show weak evidence for association with schizophrenia: evidence from meta-analyses. <i>Schizophrenia Research</i> , 2005 , 73, 281-90	3.6	23
44	Assessing the validity of blood-based gene expression profiles for the classification of schizophrenia and bipolar disorder: a preliminary report. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005 , 133B, 1-5	3.5	180
43	Comparative gene expression analysis of blood and brain provides concurrent validation of SELENBP1 up-regulation in schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005 , 102, 15533-8	11.5	271
42	Genome scan meta-analysis of schizophrenia and bipolar disorder, part II: Schizophrenia. <i>American Journal of Human Genetics</i> , 2003 , 73, 34-48	11	985
41	Linkage disequilibrium for schizophrenia at the chromosome 15q13-14 locus of the α -nicotinic acetylcholine receptor subunit gene (CHRNA7). <i>American Journal of Medical Genetics Part A</i> , 2001 , 105, 20-22		164
40	Defining alternative phenotypes for genetic studies: What can we learn from studies of schizophrenia?. <i>American Journal of Medical Genetics Part A</i> , 2001 , 105, 8-10		26
39	Evidence for the multigenic inheritance of schizophrenia. <i>American Journal of Medical Genetics Part A</i> , 2001 , 105, 794-800		88
38	Genetic association analysis of behavioral inhibition using candidate loci from mouse models. <i>American Journal of Medical Genetics Part A</i> , 2001 , 105, 226-35		56
37	Examination of genetic linkage of chromosome 15 to schizophrenia in a large Veterans Affairs Cooperative Study sample*. <i>American Journal of Medical Genetics Part A</i> , 2001 , 105, 662-668		69

36	Department of Veterans Affairs Cooperative Studies Program genetic linkage study of schizophrenia: ascertainment methods and sample description. <i>American Journal of Medical Genetics Part A</i> , 2000 , 96, 342-7		16
35	Schizophrenia: vulnerability versus disease. <i>Dialogues in Clinical Neuroscience</i> , 2000 , 2, 257-66	5-7	
34	Schizophrenia: family studies and treatment of spectrum disorders. <i>Dialogues in Clinical Neuroscience</i> , 2000 , 2, 381-91	5-7	2
33	Suggestive linkage of chromosome 10p to schizophrenia is not due to transmission ratio distortion. <i>American Journal of Medical Genetics Part A</i> , 1999 , 88, 607-8		14
32	Conceptualization of the liability for schizophrenia: clinical implications. <i>Dialogues in Clinical Neuroscience</i> , 1999 , 1, 153-64	5-7	2
31	NIMH genetics initiative millennium schizophrenia consortium: Linkage analysis of African-American pedigrees 1998 , 81, 282-289		208
30	Genome scan of European-American schizophrenia pedigrees: Results of the NIMH genetics initiative and millennium consortium 1998 , 81, 290-295		212
29	Genome scan of European-American schizophrenia pedigrees: Results of the NIMH genetics initiative and millennium consortium 1998 , 81, 290		4
28	How do genes influence marijuana use? The role of subjective effects. <i>Addiction</i> , 1997 , 92, 409-417	4.6	57
27	New phenotype definition of attention deficit hyperactivity disorder in relatives for genetic analyses. <i>American Journal of Medical Genetics Part A</i> , 1996 , 67, 369-77		11
26	Comparison of schizotypal relatives of schizophrenic versus affective probands. <i>American Journal of Medical Genetics Part A</i> , 1994 , 54, 279-85		21
25	Genotypes, phenotypes, and the brain. A search for connections in schizophrenia. <i>British Journal of Psychiatry</i> , 1993 , 163, 299-307	5-4	67
24	Epidemiology of suicide. <i>International Review of Psychiatry</i> , 1992 , 4, 117-129	3.6	16
23	Personality Disorders: Epidemiological Findings, Methods, and Concepts 563-599		1
22	Epidemiology of Drug Dependence 479-561		5
21	Epidemiology of Bipolar Disorder 427-444		14
20	Analysis of Categorized Data: Use of the Odds Ratio as a Measure of Association 35-63		4
19	DSM-IV and Psychiatric Epidemiology 333-342		2

18	Validity: Definitions and Applications to Psychiatric Research149-163	5
17	Epidemiology and Geriatric Psychiatry601-628	1
16	Mental Health Services Research165-179	2
15	Studying the Natural History of Psychopathology213-238	2
14	The Epidemiology of Alcohol Use, Abuse, and Dependence459-477	1
13	Introduction to Epidemiologic Research Methods1-33	2
12	Epidemiology of Mood and Anxiety Disorders in Children and Adolescents657-704	36
11	Epidemiology of Psychosis with Special Reference to Schizophrenia363-387	1
10	The Developmental Epidemiology of Psychiatric Disorders239-255	2
9	Epidemiology of Depressive and Anxiety Disorders389-426	14
8	The Epidemiology of Child and Adolescent Mental Disorders629-655	10
7	Symptom Scales and Diagnostic Schedules in Adult Psychiatry273-332	22
6	Methods in Psychiatric Genetics65-130	2
5	The Pharmacoepidemiology of Psychiatric Medications181-194	2
4	Birth and Development of Psychiatric Interviews257-271	4
3	Peering into the Future of Psychiatric Epidemiology195-211	
2	The Epidemiology of First-Onset Mania445-458	5
1	The National Comorbidity Survey343-362	23

