Jim van Os

List of Publications by Year in descending order

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1,155	121,574	355	209
papers	citations	136 h-index	311 g-index

1274	1274	1274	88268
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	6.3	7,061
2	Biological insights from 108 schizophrenia-associated genetic loci. Nature, 2014, 511, 421-427.	13.7	6,934
3	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	6.3	6,376
4	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990â€“2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1659-1724.	6.3	4,203
5	The size and burden of mental disorders and other disorders of the brain in Europe 2010. European Neuropsychopharmacology, 2011, 21, 655-679.	0.3	2,930
6	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2287-2323.	6.3	2,184
7	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. Nature Genetics, 2013, 45, 984-994.	9.4	2,067
8	Childhood Adversities Increase the Risk of Psychosis: A Meta-analysis of Patient-Control, Prospective- and Cross-sectional Cohort Studies. Schizophrenia Bulletin, 2012, 38, 661-671.	2.3	1,839
9	A systematic review and meta-analysis of the psychosis continuum: evidence for a psychosis proneneâ€“persistenceâ€“impairment model of psychotic disorder. Psychological Medicine, 2009, 39, 179-195.	2.7	1,829
10	Schizophrenia. Lancet, The, 2009, 374, 635-645.	6.3	1,820
11	Genome-wide association study identifies five new schizophrenia loci. Nature Genetics, 2011, 43, 969-976.	9.4	1,758
12	Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990â€“2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1603-1658.	6.3	1,612
13	Global, regional, and national disability-adjusted life years (DALYs) for 306 diseases and injuries and healthy life expectancy (HALE) for 188 countries, 1990â€“2013: quantifying the epidemiological transition. Lancet, The, 2015, 386, 2145-2191.	6.3	1,544
14	The relationship between neurocognition and social cognition with functional outcomes in schizophrenia: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2011, 35, 573-588.	2.9	1,489
15	Genome-wide association analysis identifies 13 new risk loci for schizophrenia. Nature Genetics, 2013, 45, 1150-1159.	9.4	1,395
16	Childhood trauma, psychosis and schizophrenia: a literature review with theoretical and clinical implications. Acta Psychiatrica Scandinavica, 2005, 112, 330-350.	2.2	1,288
17	Cost of disorders of the brain in Europe 2010. European Neuropsychopharmacology, 2011, 21, 718-779.	0.3	1,253
18	The environment and schizophrenia. Nature, 2010, 468, 203-212.	13.7	1,249

#	Article	IF	Citations
19	Analysis of shared heritability in common disorders of the brain. Science, 2018, 360, .	6.0	1,085
20	An updated and conservative systematic review and meta-analysis of epidemiological evidence on psychotic experiences in children and adults: on the pathway from proneness to persistence to dimensional expression across mental disorders. Psychological Medicine, 2013, 43, 1133-1149.	2.7	929
21	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. Nature, 2022, 604, 502-508.	13.7	929
22	Contribution of copy number variants to schizophrenia from a genome-wide study of 41,321 subjects. Nature Genetics, 2017, 49, 27-35.	9.4	838
23	Strauss (1969) revisited: a psychosis continuum in the general population?. Schizophrenia Research, 2000, 45, 11-20.	1.1	805
24	THE CONTINUITY OF PSYCHOTIC EXPERIENCES IN THE GENERAL POPULATION. Clinical Psychology Review, 2001, 21, 1125-1141.	6.0	791
25	Evidence that three dimensions of psychosis have a distribution in the general population. Psychological Medicine, 2002, 32, 347-358.	2.7	772
26	Cannabis Use and Psychosis: A Longitudinal Population-based Study. American Journal of Epidemiology, 2002, 156, 319-327.	1.6	746
27	Schizophrenia. Nature Reviews Disease Primers, 2015, 1, 15067.	18.1	724
28	Childhood abuse as a risk factor for psychotic experiences. Acta Psychiatrica Scandinavica, 2004, 109, 38-45.	2.2	721
29	Psychiatric genome-wide association study analyses implicate neuronal, immune and histone pathways. Nature Neuroscience, 2015, 18, 199-209.	7.1	701
30	Prospective cohort study of cannabis use, predisposition for psychosis, and psychotic symptoms in young people. BMJ: British Medical Journal, 2005, 330, 11.	2.4	627
31	Genomic Dissection of Bipolar Disorder and Schizophrenia, Including 28 Subphenotypes. Cell, 2018, 173, 1705-1715.e16.	13.5	623
32	Experience sampling research in psychopathology: opening the black box of daily life. Psychological Medicine, 2009, 39, 1533-1547.	2.7	622
33	Meta-analyses of cognitive functioning in euthymic bipolar patients and their first-degree relatives. Psychological Medicine, 2008, 38, 771-785.	2.7	603
34	Gene-Environment Interactions in Schizophrenia: Review of Epidemiological Findings and Future Directions. Schizophrenia Bulletin, 2008, 34, 1066-1082.	2.3	595
35	Stress-reactivity in psychosis: Evidence for an affective pathway to psychosis. Clinical Psychology Review, 2007, 27, 409-424.	6.0	565
36	Emotional Reactivity to Daily Life Stress in Psychosis. Archives of General Psychiatry, 2001, 58, 1137.	13.8	543

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37	The contribution of cannabis use to variation in the incidence of psychotic disorder across Europe (EU-GEI): a multicentre case-control study. Lancet Psychiatry,the, 2019, 6, 427-436.	3.7	528
38	Size of burden of schizophrenia and psychotic disorders. European Neuropsychopharmacology, 2005, 15, 399-409.	0.3	516
39	Prevalence of Psychotic Disorder and Community Level of Psychotic Symptoms. Archives of General Psychiatry, 2001, 58, 663.	13.8	497
40	Definition and description of schizophrenia in the DSM-5. Schizophrenia Research, 2013, 150, 3-10.	1.1	491
41	Psychotic symptoms in non-clinical populations and the continuum of psychosis. Schizophrenia Research, 2002, 54, 59-65.	1.1	463
42	Schizophrenia and Urbanicity: A Major Environmental Influence--Conditional on Genetic Risk. Schizophrenia Bulletin, 2005, 31, 795-799.	2.3	455
43	Prenatal exposure to maternal stress and subsequent schizophrenia. British Journal of Psychiatry, 1998, 172, 324-326.	1.7	446
44	A developmental model for similarities and dissimilarities between schizophrenia and bipolar disorder. Schizophrenia Research, 2004, 71, 405-416.	1.1	439
45	Validity and reliability of the CAPE: a self-report instrument for the measurement of psychotic experiences in the general population. Acta Psychiatrica Scandinavica, 2006, 114, 55-61.	2.2	423
46	Incidence of schizophrenia in ethnic minorities in London: ecological study into interactions with environment. BMJ: British Medical Journal, 2001, 323, 1336-1336.	2.4	401
47	Psychosis as a transdiagnostic and extended phenotype in the general population. World Psychiatry, 2016, 15, 118-124.	4.8	397
48	Almost All Antipsychotics Result in Weight Gain: A Meta-Analysis. PLoS ONE, 2014, 9, e94112.	1.1	382
49	The incidence and outcome of subclinical psychotic experiences in the general population. British Journal of Clinical Psychology, 2005, 44, 181-191.	1.7	377
50	Evidence That Onset of Clinical Psychosis Is an Outcome of Progressively More Persistent Subclinical Psychotic Experiences: An 8-Year Cohort Study. Schizophrenia Bulletin, 2011, 37, 84-93.	2.3	350
51	The Environment and Schizophrenia: The Role of Cannabis Use. Schizophrenia Bulletin, 2005, 31, 608-612.	2.3	349
52	Do subthreshold psychotic experiences predict clinical outcomes in unselected non-help-seeking population-based samples? A systematic review and meta-analysis, enriched with new results. Psychological Medicine, 2012, 42, 2239-2253.	2.7	341
53	Mindfulness training increases momentary positive emotions and reward experience in adults vulnerable to depression: A randomized controlled trial.. Journal of Consulting and Clinical Psychology, 2011, 79, 618-628.	1.6	340
54	Further Evidence of Relation Between Prenatal Famine and Major Affective Disorder. American Journal of Psychiatry, 2000, 157, 190-195.	4.0	332

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55	The Effects of FreeSurfer Version, Workstation Type, and Macintosh Operating System Version on Anatomical Volume and Cortical Thickness Measurements. PLoS ONE, 2012, 7, e38234.	1.1	326
56	Evidence That Psychotic Symptoms Are Prevalent in Disorders of Anxiety and Depression, Impacting on Illness Onset, Risk, and Severity–Implications for Diagnosis and Ultra-High Risk Research. Schizophrenia Bulletin, 2012, 38, 247-257.	2.3	324
57	Children's health-related quality of life, neighbourhood socio-economic deprivation and social capital. A contextual analysis. Social Science and Medicine, 2003, 57, 825-841.	1.8	308
58	Emotional reactivity to daily life stress in psychosis and affective disorder: an experience sampling study. Acta Psychiatrica Scandinavica, 2003, 107, 124-131.	2.2	304
59	Ethnic Density of Neighborhoods and Incidence of Psychotic Disorders Among Immigrants. American Journal of Psychiatry, 2008, 165, 66-73.	4.0	290
60	An Experimental Study of Catechol-O-Methyltransferase Val158Met Moderation of Î”-9-Tetrahydrocannabinol-Induced Effects on Psychosis and Cognition. Neuropsychopharmacology, 2006, 31, 2748-2757.	2.8	288
61	Resilience in mental health: linking psychological and neurobiological perspectives. Acta Psychiatrica Scandinavica, 2013, 128, 3-20.	2.2	286
62	Early adolescent cannabis exposure and positive and negative dimensions of psychosis. Addiction, 2004, 99, 1333-1341.	1.7	279
63	Cognitive functioning in patients with schizophrenia and bipolar disorder: A quantitative review. Schizophrenia Research, 2005, 80, 137-149.	1.1	275
64	Impact of psychological trauma on the development of psychotic symptoms: relationship with psychosis proneness. British Journal of Psychiatry, 2006, 188, 527-533.	1.7	274
65	Psychotic experiences in the general population: A twenty-year prospective community study. Schizophrenia Research, 2007, 92, 1-14.	1.1	265
66	Epigenetic regulation of the BDNF gene: implications for psychiatric disorders. Molecular Psychiatry, 2012, 17, 584-596.	4.1	262
67	Urbanization and psychosis: a study of 1942â€“1978 birth cohorts in The Netherlands. Psychological Medicine, 1998, 28, 871-879.	2.7	258
68	Neuroticism as a risk factor for schizophrenia. Psychological Medicine, 2001, 31, 1129-1134.	2.7	258
69	Developmental Precursors of Affective Illness in a General Population Birth Cohort. Archives of General Psychiatry, 1997, 54, 625.	13.8	256
70	Discrimination and delusional ideation. British Journal of Psychiatry, 2003, 182, 71-76.	1.7	253
71	Behavioural sensitization to daily life stress in psychosis. Psychological Medicine, 2005, 35, 733-741.	2.7	253
72	Determinants of occurrence and recovery from hallucinations in daily life. Social Psychiatry and Psychiatric Epidemiology, 2002, 37, 97-104.	1.6	247

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73	Systematic Reviews of Categorical Versus Continuum Models in Psychosis: Evidence for Discontinuous Subpopulations Underlying a Psychometric Continuum. Implications for DSM-V, DSM-VI, and DSM-VII. Annual Review of Clinical Psychology, 2010, 6, 391-419.	6.3	245
74	Are psychotic psychopathology and neurocognition orthogonal? A systematic review of their associations.. Psychological Bulletin, 2009, 135, 157-171.	5.5	241
75	Continued cannabis use and risk of incidence and persistence of psychotic symptoms: 10 year follow-up cohort study. BMJ: British Medical Journal, 2011, 342, d738-d738.	2.4	241
76	A comparison of the utility of dimensional and categorical representations of psychosis. Psychological Medicine, 1999, 29, 595-606.	2.7	239
77	Standardized remission criteria in schizophrenia. Acta Psychiatrica Scandinavica, 2006, 113, 91-95.	2.2	238
78	Early adversity and 5-HTT/BDNF genes: new evidence of geneâ€“environment interactions on depressive symptoms in a general population. Psychological Medicine, 2009, 39, 1425-1432.	2.7	237
79	Epigenetic regulation in the pathophysiology of Alzheimer's disease. Progress in Neurobiology, 2010, 90, 498-510.	2.8	237
80	Treated Incidence of Psychotic Disorders in the Multinational EU-GEI Study. JAMA Psychiatry, 2018, 75, 36.	6.0	235
81	Does normal developmental expression of psychosis combine with environmental risk to cause persistence of psychosis? A psychosis pronenessâ€“persistence model. Psychological Medicine, 2007, 37, 513.	2.7	231
82	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. Schizophrenia Bulletin, 2014, 40, 729-736.	2.3	229
83	Stress Sensitivity, Aberrant Salience, and Threat Anticipation in Early Psychosis: An Experience Sampling Study. Schizophrenia Bulletin, 2016, 42, 712-722.	2.3	225
84	Neuroticism and low self-esteem as risk factors for psychosis. Social Psychiatry and Psychiatric Epidemiology, 2002, 37, 1-6.	1.6	224
85	Rumination and worrying as possible mediators in the relation between neuroticism and symptoms of depression and anxiety in clinically depressed individuals. Behaviour Research and Therapy, 2008, 46, 1283-1289.	1.6	224
86	Genetic Risk and Outcome of Psychosis (GROUP), a multi site longitudinal cohort study focused on geneâ€“environment interaction: objectives, sample characteristics, recruitment and assessment methods. International Journal of Methods in Psychiatric Research, 2012, 21, 205-221.	1.1	224
87	Childhood trauma and emotional reactivity to daily life stress in adult frequent attenders of general practitioners. Journal of Psychosomatic Research, 2006, 61, 229-236.	1.2	223
88	The slow death of the concept of schizophrenia and the painful birth of the psychosis spectrum. Psychological Medicine, 2018, 48, 229-244.	2.7	216
89	Alterations in theory of mind in patients with schizophrenia and non-psychotic relatives. Acta Psychiatrica Scandinavica, 2003, 108, 110-117.	2.2	209
90	The 20-Year Longitudinal Trajectories of Social Functioning in Individuals With Psychotic Disorders. American Journal of Psychiatry, 2017, 174, 1075-1085.	4.0	209

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91	Childhood trauma and increased stress sensitivity in psychosis. Acta Psychiatrica Scandinavica, 2011, 123, 28-35.	2.2	208
92	A critique of the â€œultraâ€high riskâ€•and â€œtransitionâ€•paradigm. World Psychiatry, 2017, 16, 200-206.	4.8	206
93	Does the Concept of "Sensitization" Provide a Plausible Mechanism for the Putative Link Between the Environment and Schizophrenia?. Schizophrenia Bulletin, 2007, 34, 220-225.	2.3	205
94	Cortical patterning of abnormal morphometric similarity in psychosis is associated with brain expression of schizophrenia-related genes. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9604-9609.	3.3	200
95	Fluctuations in self-esteem and paranoia in the context of daily life.. Journal of Abnormal Psychology, 2008, 117, 143-153.	2.0	199
96	Cannabis use and outcome of recent onset psychosis. European Psychiatry, 2005, 20, 349-353.	0.1	196
97	Catatonia in DSM-5. Schizophrenia Research, 2013, 150, 26-30.	1.1	194
98	A therapeutic application of the experience sampling method in the treatment of depression: a randomized controlled trial. World Psychiatry, 2014, 13, 68-77.	4.8	194
99	Should psychiatrists be more cautious about the long-term prophylactic use of antipsychotics?. British Journal of Psychiatry, 2016, 209, 361-365.	1.7	193
100	A survey of delusional ideation in primary-care patients. Psychological Medicine, 1998, 28, 127-134.	2.7	192
101	Neighbourhood variation in incidence of schizophrenia. British Journal of Psychiatry, 2000, 176, 243-248.	1.7	191
102	Emotions, selfâ€esteem, and paranoid episodes: An experience sampling study. British Journal of Clinical Psychology, 2011, 50, 178-195.	1.7	188
103	Defeat stress in rodents: From behavior to molecules. Neuroscience and Biobehavioral Reviews, 2015, 59, 111-140.	2.9	185
104	Psychopathological syndromes in the functional psychoses: associations with course and outcome. Psychological Medicine, 1996, 26, 161-176.	2.7	182
105	Insight and Psychotic Illness. British Journal of Psychiatry, 1995, 167, 621-628.	1.7	181
106	Medication adherence in psychosis: predictors and impact on outcome.A 2-year follow-up of first-admitted subjects. Acta Psychiatrica Scandinavica, 2000, 102, 203-210.	2.2	179
107	Data Gathering: Biased in Psychosis?. Schizophrenia Bulletin, 2006, 32, 341-351.	2.3	178
108	Childhood victimisation and developmental expression of non-clinical delusional ideation and hallucinatory experiences. Social Psychiatry and Psychiatric Epidemiology, 2006, 41, 423-428.	1.6	177

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109	Pediatric delirium in critical illness: phenomenology, clinical correlates and treatment response in 40 cases in the pediatric intensive care unit. Intensive Care Medicine, 2007, 33, 1033-1040.	3.9	177
110	Self-reported Attenuated Psychotic Symptoms as Forerunners of Severe Mental Disorders Later in Life. Archives of General Psychiatry, 2012, 69, 467.	13.8	177
111	Redeeming diagnosis in psychiatry: timing versus specificity. Lancet, The, 2013, 381, 343-345.	6.3	177
112	Introduction: The Extended Psychosis Phenotype--Relationship With Schizophrenia and With Ultrahigh Risk Status for Psychosis. Schizophrenia Bulletin, 2012, 38, 227-230.	2.3	176
113	Lessons learned from the psychosis high-risk state: towards a general staging model of prodromal intervention. Psychological Medicine, 2014, 44, 17-24.	2.7	174
114	Stress-Related Negative Affectivity and Genetically Altered Serotonin Transporter Function. Archives of General Psychiatry, 2006, 63, 989.	13.8	172
115	A momentary assessment study of the relationship between affective and adrenocortical stress responses in daily life. Biological Psychology, 2007, 74, 60-66.	1.1	170
116	Childhood Trauma and Psychosis: A Case-Control and Case-Sibling Comparison Across Different Levels of Genetic Liability, Psychopathology, and Type of Trauma. American Journal of Psychiatry, 2011, 168, 1286-1294.	4.0	170
117	Structure of the psychotic disorders classification in DSMâ€5. Schizophrenia Research, 2013, 150, 11-14.	1.1	170
118	Is early adulthood a critical developmental stage for psychosis proneness? A survey of delusional ideation in normal subjects. Schizophrenia Research, 1998, 29, 247-254.	1.1	168
119	The Structure of The Extended Psychosis Phenotype in Early Adolescence--A Cross-sample Replication. Schizophrenia Bulletin, 2011, 37, 850-860.	2.3	168
120	Logic and justification for dimensional assessment of symptoms and related clinical phenomena in psychosis: Relevance to DSM-5. Schizophrenia Research, 2013, 150, 15-20.	1.1	165
121	Early Expression of Negative/Disorganized Symptoms Predicting Psychotic Experiences and Subsequent Clinical Psychosis: A 10-Year Study. American Journal of Psychiatry, 2010, 167, 1075-1082.	4.0	159
122	Do Urbanicity and Familial Liability Coparticipate in Causing Psychosis?. American Journal of Psychiatry, 2003, 160, 477-482.	4.0	158
123	Mental health research priorities for Europe. Lancet Psychiatry,the, 2015, 2, 1036-1042.	3.7	158
124	How to Boost Positive Interpretations? A Meta-Analysis of the Effectiveness of Cognitive Bias Modification for Interpretation. PLoS ONE, 2014, 9, e100925.	1.1	157
125	Psychotic illness in ethnic minorities: clarification from the 1991 census. Psychological Medicine, 1996, 26, 203-208.	2.7	155
126	Attenuated psychosis syndrome in DSM-5. Schizophrenia Research, 2013, 150, 31-35.	1.1	155

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127	Gene expression imputation across multiple brain regions provides insights into schizophrenia risk. Nature Genetics, 2019, 51, 659-674.	9.4	154
128	Cannabis use and expression of mania in the general population. Journal of Affective Disorders, 2006, 95, 103-110.	2.0	153
129	The clinical characterization of the patient with primary psychosis aimed at personalization of management. World Psychiatry, 2021, 20, 4-33.	4.8	153
130	A time-lagged momentary assessment study on daily life physical activity and affect.. Health Psychology, 2012, 31, 135-144.	1.3	152
131	Social cognition and neurocognition as independent domains in psychosis. Schizophrenia Research, 2008, 103, 257-265.	1.1	150
132	Confirmation of Synergy Between Urbanicity and Familial Liability in the Causation of Psychosis. American Journal of Psychiatry, 2004, 161, 2312-2314.	4.0	147
133	Prevalence, psychosocial correlates and service utilization of depressive and anxiety disorders in Hong Kong: the Hong Kong Mental Morbidity Survey (HKMMS). Social Psychiatry and Psychiatric Epidemiology, 2015, 50, 1379-1388.	1.6	147
134	Self-reported psychosis-like symptoms and the continuum of psychosis. Social Psychiatry and Psychiatric Epidemiology, 1999, 34, 459-463.	1.6	146
135	How psychotic are individuals with non-psychotic disorders?. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 149-154.	1.6	146
136	Genetic risk of depression and stress-induced negative affect in daily life. British Journal of Psychiatry, 2007, 191, 218-223.	1.7	146
137	Evidence that moment-to-moment variation in positive emotions buffer genetic risk for depression: a momentary assessment twin study. Acta Psychiatrica Scandinavica, 2007, 115, 451-457.	2.2	144
138	Gender Differences in Incidence and Age at Onset of Mania and Bipolar Disorder Over a 35-Year Period in Camberwell, England. American Journal of Psychiatry, 2005, 162, 257-262.	4.0	141
139	Electronic monitoring of salivary cortisol sampling compliance in daily life. Life Sciences, 2005, 76, 2431-2443.	2.0	141
140	Antipsychotic-induced tardive dyskinesia and polymorphic variations in COMT, DRD2, CYP1A2 and MnSOD genes: a meta-analysis of pharmacogenetic interactions. Molecular Psychiatry, 2008, 13, 544-556.	4.1	141
141	Does the urban environment cause psychosis?. British Journal of Psychiatry, 2004, 184, 287-288.	1.7	140
142	Emotional Experience in Negative Symptoms of Schizophreniaâ€"No Evidence for a Generalized Hedonic Deficit. Schizophrenia Bulletin, 2013, 39, 217-225.	2.3	140
143	Psychological responses during the COVID-19 outbreak among university students in Bangladesh. PLoS ONE, 2020, 15, e0245083.	1.1	140
144	Meta-analysis of MTHFR gene variants in schizophrenia, bipolar disorder and unipolar depressive disorder: Evidence for a common genetic vulnerability?. Brain, Behavior, and Immunity, 2011, 25, 1530-1543.	2.0	139

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145	Daily cortisol, stress reactivity and psychotic experiences in individuals at above average genetic risk for psychosis. Psychological Medicine, 2011, 41, 2305-2315.	2.7	139
146	Unveiling patterns of affective responses in daily life may improve outcome prediction in depression: A momentary assessment study. Journal of Affective Disorders, 2010, 124, 191-195.	2.0	137
147	The evidenceâ€based groupâ€level symptomâ€reduction model as the organizing principle for mental health care: time for change?. World Psychiatry, 2019, 18, 88-96.	4.8	137
148	Urbanization and risk for schizophrenia: does the effect operate before or around the time of illness onset?. Psychological Medicine, 1999, 29, 1197-1203.	2.7	136
149	Is the association between duration of untreated psychosis and outcome confounded? A two year follow-up study of first-admitted patients. Schizophrenia Research, 2001, 49, 231-241.	1.1	135
150	The experience sampling method as an mHealth tool to support self-monitoring, self-insight, and personalized health care in clinical practice. Depression and Anxiety, 2017, 34, 481-493.	2.0	135
151	Early risk factors and adult personâ€“environment relationships in affective disorder. Psychological Medicine, 1999, 29, 1055-1067.	2.7	134
152	Neighbourhood level and individual level SES effects on child problem behaviour: a multilevel analysis. Journal of Epidemiology and Community Health, 2001, 55, 246-250.	2.0	134
153	Antipsychotic-induced tardive dyskinesia and the Ser9Gly polymorphism in the DRD3 gene: A meta analysis. Schizophrenia Research, 2006, 83, 185-192.	1.1	134
154	â€˜Salience syndromeâ€™ replaces â€˜schizophreniaâ€™ in DSMâ€V and ICDâ€11: psychiatryâ€™s evidenceâ€based entry into the 21st century?. Acta Psychiatrica Scandinavica, 2009, 120, 363-372.	2.2	132
155	Affective Dysregulation and Reality Distortion: A 10-Year Prospective Study of Their Association and Clinical Relevance. Schizophrenia Bulletin, 2011, 37, 561-571.	2.3	132
156	Use of the experience sampling method in the context of clinical trials: TableÂ1. Evidence-Based Mental Health, 2016, 19, 86-89.	2.2	132
157	Variation in catechol-o-methyltransferase val158 met genotype associated with schizotypy but not cognition: A population study in 543 young men. Biological Psychiatry, 2004, 56, 510-515.	0.7	131
158	Independent course of childhood auditory hallucinations: A sequential 3-year follow-up study. British Journal of Psychiatry, 2002, 181, s10-s18.	1.7	129
159	A Network Approach to Environmental Impact in Psychotic Disorder: Brief Theoretical Framework. Schizophrenia Bulletin, 2016, 42, 870-873.	2.3	128
160	Exploring the underlying structure of mental disorders: cross-diagnostic differences and similarities from a network perspective using both a top-down and a bottom-up approach. Psychological Medicine, 2015, 45, 2375-2387.	2.7	127
161	Examining the independent and joint effects of molecular genetic liability and environmental exposures in schizophrenia: results from the EUGEI study. World Psychiatry, 2019, 18, 173-182.	4.8	127
162	Self-reported psychotic experiences in the general population: a valid screening tool for DSM-III-R psychotic disorders?. Acta Psychiatrica Scandinavica, 2003, 107, 369-377.	2.2	126

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163	Development of depressed mood predicts onset of psychotic disorder in individuals who report hallucinatory experiences. British Journal of Clinical Psychology, 2005, 44, 113-125.	1.7	124
164	Transition from stress sensitivity to a depressive state: longitudinal twin study. British Journal of Psychiatry, 2009, 195, 498-503.	1.7	123
165	Systematic review and collaborative recalculation of 133 693 incident cases of schizophrenia. Psychological Medicine, 2014, 44, 9-16.	2.7	123
166	The schizophrenia envirome. Current Opinion in Psychiatry, 2005, 18, 141-145.	3.1	122
167	Reduced Cortical Thickness as an Outcome of Differential Sensitivity to Environmental Risks in Schizophrenia. Biological Psychiatry, 2011, 69, 487-494.	0.7	122
168	The BDNF Val66Metâ€‰Ã—â€‰5-HTTLPRâ€‰Ã—â€‰child adversity interaction and depressive symptoms: An attempt at replication. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 120-123.	1.1	121
169	Gene regulation by hypoxia and the neurodevelopmental origin of schizophrenia. Schizophrenia Research, 2006, 84, 253-271.	1.1	119
170	A salience dysregulation syndrome. British Journal of Psychiatry, 2009, 194, 101-103.	1.7	117
171	[¹⁸<scp>F</scp>]<scp>MK</scp>â€9470 <scp>PET</scp> measurement of cannabinoid <scp>CB</scp>₁ receptor availability in chronic cannabis users. Addiction Biology, 2015, 20, 357-367.	1.4	117
172	Neighbourhood socioeconomic disadvantage and behavioural problems from late childhood into early adolescence. Journal of Epidemiology and Community Health, 2003, 57, 699-703.	2.0	116
173	Time-Lagged Moment-to-Moment Interplay Between Negative Affect and Paranoia: New Insights in the Affective Pathway to Psychosis. Schizophrenia Bulletin, 2014, 40, 278-286.	2.3	116
174	Evidence That Patients With Single Versus Recurrent Depressive Episodes Are Differentially Sensitive to Treatment Discontinuation. Journal of Clinical Psychiatry, 2008, 69, 1423-1436.	1.1	115
175	Is there a continuum of psychotic experiences in the general population?. Epidemiology and Psychiatric Sciences, 2003, 12, 242-252.	1.8	114
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