

# Stephen J Wood

## List of Publications by Year in descending order

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340  
papers

24,601  
citations

5574

82  
h-index

9861

141  
g-index

355  
all docs

355  
docs citations

355  
times ranked

16937  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Psychosis High-Risk State. <i>JAMA Psychiatry</i> , 2013, 70, 107.	11.0	1,222
2	Neuroanatomical abnormalities before and after onset of psychosis: a cross-sectional and longitudinal MRI comparison. <i>Lancet</i> , 2003, 361, 281-288.	13.7	1,211
3	Hippocampal and Amygdala Volumes According to Psychosis Stage and Diagnosis. <i>Archives of General Psychiatry</i> , 2006, 63, 139.	12.3	559
4	Normative Data From the Cantab. I: Development of Executive Function Over the Lifespan. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2003, 25, 242-254.	1.3	550
5	Structural Brain Imaging Evidence for Multiple Pathological Processes at Different Stages of Brain Development in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2005, 31, 672-696.	4.3	479
6	Are There Progressive Brain Changes in Schizophrenia? A Meta-Analysis of Structural Magnetic Resonance Imaging Studies. <i>Biological Psychiatry</i> , 2011, 70, 88-96.	1.3	442
7	Neuroanatomical abnormalities in schizophrenia: A multimodal voxelwise meta-analysis and meta-regression analysis. <i>Schizophrenia Research</i> , 2011, 127, 46-57.	2.0	394
8	Long-term Follow-up of a Group at Ultra High Risk (‘‘Prodromal’’) for Psychosis. <i>JAMA Psychiatry</i> , 2013, 70, 793.	11.0	373
9	Memory Impairments Identified in People at Ultra-High Risk for Psychosis Who Later Develop First-Episode Psychosis. <i>American Journal of Psychiatry</i> , 2005, 162, 71-78.	7.2	342
10	Mapping grey matter reductions in schizophrenia: An anatomical likelihood estimation analysis of voxel-based morphometry studies. <i>Schizophrenia Research</i> , 2009, 108, 104-113.	2.0	311
11	Progressive Gray Matter Reduction of the Superior Temporal Gyrus During Transition to Psychosis. <i>Archives of General Psychiatry</i> , 2009, 66, 366.	12.3	303
12	Hippocampal Volume and Everyday Memory in Children of Very Low Birth Weight. <i>Pediatric Research</i> , 2000, 47, 713-720.	2.3	289
13	Progressive brain structural changes mapped as psychosis develops in ‘‘at risk’’ individuals. <i>Schizophrenia Research</i> , 2009, 108, 85-92.	2.0	273
14	Genetic Influences on Cost-Efficient Organization of Human Cortical Functional Networks. <i>Journal of Neuroscience</i> , 2011, 31, 3261-3270.	3.6	273
15	Age of Onset of Schizophrenia: Perspectives From Structural Neuroimaging Studies. <i>Schizophrenia Bulletin</i> , 2011, 37, 504-513.	4.3	260
16	Prediction Models of Functional Outcomes for Individuals in the Clinical High-Risk State for Psychosis or With Recent-Onset Depression. <i>JAMA Psychiatry</i> , 2018, 75, 1156.	11.0	251
17	Biomarkers and clinical staging in psychiatry. <i>World Psychiatry</i> , 2014, 13, 211-223.	10.4	243
18	Cognitive deficits in youth with familial and clinical high risk to psychosis: a systematic review and meta-analysis. <i>Acta Psychiatrica Scandinavica</i> , 2014, 130, 1-15.	4.5	235

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19	Outcomes of Nontransitioned Cases in a Sample at Ultra-High Risk for Psychosis. <i>American Journal of Psychiatry</i> , 2015, 172, 249-258.	7.2	235
20	The association between autism and schizophrenia spectrum disorders: A review of eight alternate models of co-occurrence. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 173-183.	6.1	231
21	Functional and Biochemical Alterations of the Medial Frontal Cortex in Obsessive-Compulsive Disorder. <i>Archives of General Psychiatry</i> , 2007, 64, 946.	12.3	227
22	Neuroanatomical Abnormalities That Predate the Onset of Psychosis. <i>Archives of General Psychiatry</i> , 2011, 68, 489.	12.3	227
23	The Impact of Cannabis Use on Cognitive Functioning in Patients With Schizophrenia: A Meta-analysis of Existing Findings and New Data in a First-Episode Sample. <i>Schizophrenia Bulletin</i> , 2012, 38, 316-330.	4.3	219
24	Generalized and Specific Cognitive Performance in Clinical High-Risk Cohorts: A Review Highlighting Potential Vulnerability Markers for Psychosis. <i>Schizophrenia Bulletin</i> , 2005, 32, 538-555.	4.3	218
25	Anatomical Abnormalities of the Anterior Cingulate Cortex in Schizophrenia: Bridging the Gap Between Neuroimaging and Neuropathology. <i>Schizophrenia Bulletin</i> , 2009, 35, 973-993.	4.3	218
26	Spatial working memory ability is a marker of risk-for-psychosis. <i>Psychological Medicine</i> , 2003, 33, 1239-1247.	4.5	205
27	Pituitary Volume Predicts Future Transition to Psychosis in Individuals at Ultra-High Risk of Developing Psychosis. <i>Biological Psychiatry</i> , 2005, 58, 417-423.	1.3	202
28	Stress, the Hippocampus and the Hypothalamic-Pituitary-Adrenal Axis: Implications for the Development of Psychotic Disorders. <i>Australian and New Zealand Journal of Psychiatry</i> , 2006, 40, 725-741.	2.3	186
29	An optimized method for estimating intracranial volume from magnetic resonance images. <i>Magnetic Resonance in Medicine</i> , 2000, 44, 973-977.	3.0	185
30	Neurocognitive predictors of functional outcome two to 13years after identification as ultra-high risk for psychosis. <i>Schizophrenia Research</i> , 2011, 132, 1-7.	2.0	182
31	Detecting Neuroimaging Biomarkers for Schizophrenia: A Meta-Analysis of Multivariate Pattern Recognition Studies. <i>Neuropsychopharmacology</i> , 2015, 40, 1742-1751.	5.4	182
32	Impairment of Olfactory Identification Ability in Individuals at Ultra-High Risk for Psychosis Who Later Develop Schizophrenia. <i>American Journal of Psychiatry</i> , 2003, 160, 1790-1794.	7.2	179
33	Applying clinical staging to young people who present for mental health care. <i>Microbial Biotechnology</i> , 2013, 7, 31-43.	1.7	173
34	Progressive Changes in the Development Toward Schizophrenia: Studies in Subjects at Increased Symptomatic Risk. <i>Schizophrenia Bulletin</i> , 2007, 34, 322-329.	4.3	169
35	Anatomic Abnormalities of the Anterior Cingulate Cortex Before Psychosis Onset: An MRI Study of Ultra-High-Risk Individuals. <i>Biological Psychiatry</i> , 2008, 64, 758-765.	1.3	169
36	Pituitary volume in psychosis. <i>British Journal of Psychiatry</i> , 2004, 185, 5-10.	2.8	168

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37	Early and Late Neurodevelopmental Disturbances in Schizophrenia and Their Functional Consequences. <i>Australian and New Zealand Journal of Psychiatry</i> , 2003, 37, 399-406.	2.3	161
38	Two distinct neuroanatomical subtypes of schizophrenia revealed using machine learning. <i>Brain</i> , 2020, 143, 1027-1038.	7.6	158
39	Insular cortex gray matter changes in individuals at ultra-high-risk of developing psychosis. <i>Schizophrenia Research</i> , 2009, 111, 94-102.	2.0	156
40	Non-reduction in hippocampal volume is associated with higher risk of psychosis. <i>Schizophrenia Research</i> , 2002, 58, 145-158.	2.0	153
41	Transdiagnostic clinical staging in youth mental health: a first international consensus statement. <i>World Psychiatry</i> , 2020, 19, 233-242.	10.4	153
42	Altered Striatal Functional Connectivity in Subjects With an At-Risk Mental State for Psychosis. <i>Schizophrenia Bulletin</i> , 2014, 40, 904-913.	4.3	152
43	Paracingulate morphologic differences in males with established schizophrenia: a magnetic resonance imaging morphometric study. <i>Biological Psychiatry</i> , 2002, 52, 15-23.	1.3	151
44	Individual Differences in Anterior Cingulate/Paracingulate Morphology Are Related to Executive Functions in Healthy Males. <i>Cerebral Cortex</i> , 2004, 14, 424-431.	2.9	145
45	Anterior Cingulate Activation During Stroop Task Performance: A PET to MRI Coregistration Study of Individual Patients With Schizophrenia. <i>American Journal of Psychiatry</i> , 2002, 159, 251-254.	7.2	144
46	Neonate hippocampal volumes: Prematurity, perinatal predictors, and 20-year outcome. <i>Annals of Neurology</i> , 2008, 63, 642-651.	5.3	142
47	Ethyl-Eicosapentaenoic Acid in First-Episode Psychosis. <i>Journal of Clinical Psychiatry</i> , 2007, 68, 1867-1875.	2.2	139
48	The psychosis threshold in Ultra High Risk (prodromal) research: Is it valid?. <i>Schizophrenia Research</i> , 2010, 120, 1-6.	2.0	138
49	A longitudinal study of hippocampal volume in first episode psychosis and chronic schizophrenia. <i>Schizophrenia Research</i> , 2001, 52, 37-46.	2.0	135
50	Resilience as a multimodal dynamic process. <i>Microbial Biotechnology</i> , 2019, 13, 725-732.	1.7	135
51	Stress and HPA-axis functioning in young people at ultra high risk for psychosis. <i>Journal of Psychiatric Research</i> , 2007, 41, 561-569.	3.1	132
52	A combined spectroscopic and functional MRI investigation of the dorsal anterior cingulate region in opiate addiction. <i>Molecular Psychiatry</i> , 2007, 12, 691-702.	7.9	131
53	A disturbed sense of self in the psychosis prodrome: Linking phenomenology and neurobiology. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 807-817.	6.1	129
54	Neurobiological Markers of Illness Onset in Psychosis and Schizophrenia: The Search for a Moving Target. <i>Neuropsychology Review</i> , 2009, 19, 385-398.	4.9	129

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55	Morphology of the anterior cingulate cortex in young men at ultra-high risk of developing a psychotic illness. <i>British Journal of Psychiatry</i> , 2003, 182, 518-524.	2.8	128
56	Orbitofrontal, amygdala and hippocampal volumes in teenagers with first-presentation borderline personality disorder. <i>Psychiatry Research - Neuroimaging</i> , 2008, 163, 116-125.	1.8	128
57	Risk Perception and Risk-Taking Behaviour during Adolescence: The Influence of Personality and Gender. <i>PLoS ONE</i> , 2016, 11, e0153842.	2.5	127
58	Frontal atrophy correlates with behavioural changes in progressive supranuclear palsy. <i>Brain</i> , 2002, 125, 789-800.	7.6	126
59	Multimodal Machine Learning Workflows for Prediction of Psychosis in Patients With Clinical High-Risk Syndromes and Recent-Onset Depression. <i>JAMA Psychiatry</i> , 2021, 78, 195.	11.0	125
60	Neuropathological, neurogenetic and neuroimaging evidence for white matter pathology in schizophrenia. <i>Neuroscience and Biobehavioral Reviews</i> , 2006, 30, 918-948.	6.1	124
61	A manual and automated MRI study of anterior cingulate and orbito-frontal cortices, and caudate nucleus in obsessive-compulsive disorder: comparison with healthy controls and patients with schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2005, 138, 99-113.	1.8	121
62	Brain surface contraction mapped in first-episode schizophrenia: a longitudinal magnetic resonance imaging study. <i>Molecular Psychiatry</i> , 2009, 14, 976-986.	7.9	117
63	Proton Magnetic Resonance Spectroscopy in First Episode Psychosis and Ultra High-Risk Individuals. <i>Schizophrenia Bulletin</i> , 2003, 29, 831-843.	4.3	113
64	Abnormal white matter microstructure in schizophrenia: A voxelwise analysis of axial and radial diffusivity. <i>Schizophrenia Research</i> , 2008, 101, 106-110.	2.0	111
65	Hippocampal pathology in individuals at ultra-high risk for psychosis: A multi-modal magnetic resonance study. <i>NeuroImage</i> , 2010, 52, 62-68.	4.2	111
66	Are Neuropsychological Impairments in Children with Early-Treated Phenylketonuria (PKU) Related to White Matter Abnormalities or Elevated Phenylalanine Levels?. <i>Developmental Neuropsychology</i> , 2007, 32, 645-668.	1.4	108
67	Anterior Cingulate Glutamateâ€“Glutamine Levels Predict Symptom Severity in Women With Obsessiveâ€“Compulsive Disorder. <i>Australian and New Zealand Journal of Psychiatry</i> , 2008, 42, 467-477.	2.3	108
68	Sexual Trauma Increases the Risk of Developing Psychosis in an Ultra High-Risk â€œProdromalâ€• Population. <i>Schizophrenia Bulletin</i> , 2014, 40, 697-706.	4.3	108
69	Surface-based morphometry of the anterior cingulate cortex in first episode schizophrenia. <i>Human Brain Mapping</i> , 2008, 29, 478-489.	3.6	107
70	Ethyl-Eicosapentaenoic Acid in First-Episode Psychosis. A 1H-MRS Study. <i>Neuropsychopharmacology</i> , 2008, 33, 2467-2473.	5.4	107
71	Medial temporal lobe glutathione concentration in first episode psychosis: A 1H-MRS investigation. <i>Neurobiology of Disease</i> , 2009, 33, 354-357.	4.4	107
72	Variability of the paracingulate sulcus and morphometry of the medial frontal cortex: Associations with cortical thickness, surface area, volume, and sulcal depth. <i>Human Brain Mapping</i> , 2008, 29, 222-236.	3.6	106

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73	The influence of sulcal variability on morphometry of the human anterior cingulate and paracingulate cortex. <i>NeuroImage</i> , 2006, 33, 843-854.	4.2	104
74	White matter volume changes in people who develop psychosis. <i>British Journal of Psychiatry</i> , 2008, 193, 210-215.	2.8	103
75	Understanding auditory verbal hallucinations: a systematic review of current evidence. <i>Acta Psychiatrica Scandinavica</i> , 2016, 133, 352-367.	4.5	103
76	Prevalence of psychiatric diagnoses in preterm and full-term children, adolescents and young adults: a meta-analysis. <i>Psychological Medicine</i> , 2011, 41, 2463-2474.	4.5	98
77	Who needs antipsychotic medication in the earliest stages of psychosis? A reconsideration of benefits, risks, neurobiology and ethics in the era of early intervention. <i>Schizophrenia Research</i> , 2010, 119, 1-10.	2.0	97
78	Evidence for Network-Based Cortical Thickness Reductions in Schizophrenia. <i>American Journal of Psychiatry</i> , 2019, 176, 552-563.	7.2	97
79	Social cognition in clinical "at risk" for psychosis and first episode psychosis populations. <i>Schizophrenia Research</i> , 2012, 141, 204-209.	2.0	96
80	Neuroimaging and Treatment Evidence for Clinical Staging in Psychotic Disorders: From the At-Risk Mental State to Chronic Schizophrenia. <i>Biological Psychiatry</i> , 2011, 70, 619-625.	1.3	94
81	Visuospatial memory and learning in first-episode schizophreniform psychosis and established schizophrenia: a functional correlate of hippocampal pathology?. <i>Psychological Medicine</i> , 2002, 32, 429-438.	4.5	90
82	Follow-up MRI study of the insular cortex in first-episode psychosis and chronic schizophrenia. <i>Schizophrenia Research</i> , 2009, 108, 49-56.	2.0	89
83	Volumetric Abnormalities Predating the Onset of Schizophrenia and Affective Psychoses: An MRI Study in Subjects at Ultrahigh Risk of Psychosis. <i>Schizophrenia Bulletin</i> , 2012, 38, 1083-1091.	4.3	88
84	Declining transition rates to psychotic disorder in "ultra-high risk" clients: Investigation of a dilution effect. <i>Schizophrenia Research</i> , 2016, 170, 130-136.	2.0	87
85	Whither the Attenuated Psychosis Syndrome?. <i>Schizophrenia Bulletin</i> , 2012, 38, 1130-1134.	4.3	85
86	Increased duration of illness is associated with reduced volume in right medial temporal/anterior cingulate grey matter in patients with chronic schizophrenia. <i>Schizophrenia Research</i> , 2002, 57, 43-49.	2.0	80
87	Should a "Risk Syndrome for Psychosis" be included in the DSMV?. <i>Schizophrenia Research</i> , 2010, 120, 7-15.	2.0	78
88	Morphology of the corpus callosum at different stages of schizophrenia: Cross-sectional study in first-episode and chronic illness. <i>British Journal of Psychiatry</i> , 2008, 192, 429-434.	2.8	77
89	Early maternal deprivation reduces prepulse inhibition and impairs spatial learning ability in adulthood: No further effect of post-pubertal chronic corticosterone treatment. <i>Behavioural Brain Research</i> , 2007, 176, 323-332.	2.2	75
90	Corpus callosum shape alterations in individuals prior to the onset of psychosis. <i>Schizophrenia Research</i> , 2008, 103, 1-10.	2.0	75

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91	Aberrant salience network functional connectivity in auditory verbal hallucinations: a first episode psychosis sample. <i>Translational Psychiatry</i> , 2018, 8, 69.	4.8	75
92	Hippocampal and anterior cingulate morphology in subjects at ultra-high-risk for psychosis: the role of family history of psychotic illness. <i>Schizophrenia Research</i> , 2005, 75, 295-301.	2.0	74
93	Association of Structural Magnetic Resonance Imaging Measures With Psychosis Onset in Individuals at Clinical High Risk for Developing Psychosis. <i>JAMA Psychiatry</i> , 2021, 78, 753.	11.0	74
94	Diseases of White Matter and Schizophrenia-Like Psychosis. <i>Australian and New Zealand Journal of Psychiatry</i> , 2005, 39, 746-756.	2.3	73
95	Sustained attention in young people at high risk of psychosis does not predict transition to psychosis. <i>Schizophrenia Research</i> , 2005, 79, 127-136.	2.0	73
96	The Localization and Lateralization of Memory Deficits in Children with Temporal Lobe Epilepsy. <i>Epilepsia</i> , 2007, 48, 124-32.	5.1	71
97	Altered Prefrontal and Hippocampal Function During Verbal Encoding and Recognition in People With Prodromal Symptoms of Psychosis. <i>Schizophrenia Bulletin</i> , 2011, 37, 746-756.	4.3	71
98	Anatomical abnormalities of the anterior cingulate and paracingulate cortex in patients with bipolar I disorder. <i>Psychiatry Research - Neuroimaging</i> , 2008, 162, 123-132.	1.8	70
99	Contribution of Brain Size to IQ and Educational Underperformance in Extremely Preterm Adolescents. <i>PLoS ONE</i> , 2013, 8, e77475.	2.5	70
100	Neuroanatomical Correlates of Temperament in Early Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 682-693.	0.5	69
101	Evidence of altered prefrontal-thalamic circuitry in schizophrenia: An optimized diffusion MRI study. <i>NeuroImage</i> , 2006, 32, 16-22.	4.2	67
102	Progressive Decline in Hippocampal CA1 Volume in Individuals at Ultra-High-Risk for Psychosis Who Do Not Remit: Findings from the Longitudinal Youth at Risk Study. <i>Neuropsychopharmacology</i> , 2017, 42, 1361-1370.	5.4	67
103	Lithium suppression of tau induces brain iron accumulation and neurodegeneration. <i>Molecular Psychiatry</i> , 2017, 22, 396-406.	7.9	66
104	Anterior cingulate dysfunction: implications for psychiatric disorders?. <i>Journal of Psychiatry and Neuroscience</i> , 2003, 28, 350-4.	2.4	66
105	Morphology of the paracingulate sulcus and executive cognition in schizophrenia. <i>Schizophrenia Research</i> , 2006, 88, 192-197.	2.0	64
106	Attentional set-shifting ability in first-episode and established schizophrenia: Relationship to working memory. <i>Schizophrenia Research</i> , 2009, 112, 104-113.	2.0	64
107	Selective bilateral hippocampal volume loss in chronic schizophrenia. <i>Biological Psychiatry</i> , 2001, 50, 531-539.	1.3	63
108	Incipient neurovulnerability and neuroprotection in early psychosis. <i>Psychopharmacology Bulletin</i> , 2003, 37, 79-101.	0.0	63

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109	Revisiting the Basic Symptom Concept: Toward Translating Risk Symptoms for Psychosis into Neurobiological Targets. <i>Frontiers in Psychiatry</i> , 2016, 7, 9.	2.6	62
110	Disrupted salience network functional connectivity and white-matter microstructure in persons at risk for psychosis: findings from the LYRIKS study. <i>Psychological Medicine</i> , 2016, 46, 2771-2783.	4.5	62
111	Implications of lipid biology for the pathogenesis of schizophrenia. <i>Australian and New Zealand Journal of Psychiatry</i> , 2002, 36, 355-366.	2.3	61
112	Inflammation in first-episode psychosis: The contribution of inflammatory biomarkers to the emergence of negative symptoms, a systematic review and meta-analysis. <i>Acta Psychiatrica Scandinavica</i> , 2022, 146, 6-20.	4.5	61
113	Quality of Life at Age 18 Years after Extremely Preterm Birth in the Post-Surfactant Era. <i>Journal of Pediatrics</i> , 2013, 163, 1008-1013.e1.	1.8	60
114	Global research priorities for youth mental health. <i>Microbial Biotechnology</i> , 2020, 14, 3-13.	1.7	60
115	Cognitive decline following psychosis onset. <i>British Journal of Psychiatry</i> , 2007, 191, s52-s57.	2.8	59
116	Anterior cingulate cortex abnormalities associated with a first psychotic episode in bipolar disorder. <i>British Journal of Psychiatry</i> , 2009, 194, 426-433.	2.8	59
117	Neurobiology of early psychosis. <i>British Journal of Psychiatry</i> , 2005, 187, s8-s18.	2.8	58
118	Evidence for neuronal dysfunction in the anterior cingulate of patients with schizophrenia: A proton magnetic resonance spectroscopy study at 3T. <i>Schizophrenia Research</i> , 2007, 94, 328-331.	2.0	58
119	Using clinical information to make individualized prognostic predictions in people at ultra high risk for psychosis. <i>Schizophrenia Research</i> , 2017, 184, 32-38.	2.0	58
120	Hippocampal shape variations at term equivalent age in very preterm infants compared with term controls: Perinatal predictors and functional significance at age 7. <i>NeuroImage</i> , 2013, 70, 278-287.	4.2	57
121	Early processing deficits in object working memory in first-episode schizophreniform psychosis and established schizophrenia. <i>Psychological Medicine</i> , 2005, 35, 1053-1062.	4.5	56
122	Prediction of Functional Outcome 18 Months After a First Psychotic Episode. <i>Archives of General Psychiatry</i> , 2006, 63, 969.	12.3	56
123	Superior temporal gyrus volume in antipsychotic-naïve people at risk of psychosis. <i>British Journal of Psychiatry</i> , 2010, 196, 206-211.	2.8	56
124	Clinical staging in severe mental disorder: evidence from neurocognition and neuroimaging. <i>British Journal of Psychiatry</i> , 2013, 202, s11-s17.	2.8	56
125	MRI-determined hippocampal asymmetry in full-term and preterm neonates. <i>Hippocampus</i> , 2009, 19, 118-123.	1.9	55
126	Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the Transitions Study. <i>Microbial Biotechnology</i> , 2015, 9, 487-497.	1.7	55



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127	An MRI study of pituitary volume and parasuicidal behavior in teenagers with first-presentation borderline personality disorder. <i>Psychiatry Research - Neuroimaging</i> , 2008, 162, 273-277.	1.8	54
128	Neuroprotective Effects of Low-dose Lithium in Individuals at Ultra-high Risk for Psychosis. A Longitudinal MRI/MRS Study. <i>Current Pharmaceutical Design</i> , 2012, 18, 570-575.	1.9	54
129	Corpus callosum size and shape in first-episode affective and schizophrenia-spectrum psychosis. <i>Psychiatry Research - Neuroimaging</i> , 2009, 173, 77-82.	1.8	53
130	Divergent effects of first-generation and second-generation antipsychotics on cortical thickness in first-episode psychosis. <i>Psychological Medicine</i> , 2015, 45, 515-527.	4.5	53
131	Neurobiology of schizophrenia spectrum disorders: the role of oxidative stress. <i>Annals of the Academy of Medicine, Singapore</i> , 2009, 38, 396-6.	0.4	53
132	A 1H-MRS investigation of the medial temporal lobe in antipsychotic-naïve and early-treated first episode psychosis. <i>Schizophrenia Research</i> , 2008, 102, 163-170.	2.0	52
133	Association between Postnatal Dexamethasone for Treatment of Bronchopulmonary Dysplasia and Brain Volumes at Adolescence in Infants Born Very Preterm. <i>Journal of Pediatrics</i> , 2014, 164, 737-743.e1.	1.8	52
134	Childhood maltreatment and transition to psychotic disorder independently predict long-term functioning in young people at ultra-high risk for psychosis. <i>Psychological Medicine</i> , 2015, 45, 3453-3465.	4.5	51
135	Lack of Evidence for Regional Brain Volume or Cortical Thickness Abnormalities in Youths at Clinical High Risk for Psychosis: Findings From the Longitudinal Youth at Risk Study: Table 1.. <i>Schizophrenia Bulletin</i> , 2015, 41, 1285-1293.	4.3	51
136	Perspective-taking abilities in the balance between autism tendencies and psychosis proneness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150563.	2.6	51
137	Reduced volume of parietal and frontal association areas in patients with schizophrenia characterized by passivity delusions. <i>Psychological Medicine</i> , 2005, 35, 783-789.	4.5	50
138	Clinical Neuropsychology Within Adolescent and Young-Adult Psychiatry: Conceptualizing Theory and Practice. <i>Applied Neuropsychology: Child</i> , 2013, 2, 47-63.	1.4	49
139	In vivo evidence for early neurodevelopmental anomaly of the anterior cingulate cortex in bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2007, 116, 467-472.	4.5	47
140	Further examination of the reducing transition rate in ultra high risk for psychosis samples: The possible role of earlier intervention. <i>Schizophrenia Research</i> , 2016, 174, 43-49.	2.0	47
141	Prevalence of large cavum septi pellucidi in ultra high-risk individuals and patients with psychotic disorders. <i>Schizophrenia Research</i> , 2008, 105, 236-244.	2.0	46
142	Amygdala and insula volumes prior to illness onset in bipolar disorder: A magnetic resonance imaging study. <i>Psychiatry Research - Neuroimaging</i> , 2012, 201, 34-39.	1.8	46
143	Discrete Alterations of Brain Network Structural Covariance in Individuals at Ultra-High Risk for Psychosis. <i>Biological Psychiatry</i> , 2015, 77, 989-996.	1.3	46
144	A longitudinal study of obsessive-compulsive disorder in individuals at ultra-high risk for psychosis. <i>Journal of Psychiatric Research</i> , 2011, 45, 1140-1145.	3.1	45

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145	Pituitary volume in patients with bipolar disorder and their first-degree relatives. <i>Journal of Affective Disorders</i> , 2010, 124, 256-261.	4.1	44
146	Neurocognitive predictors of transition to psychosis: medium- to long-term findings from a sample at ultra-high risk for psychosis. <i>Psychological Medicine</i> , 2013, 43, 2349-2360.	4.5	44
147	Differentiating the effect of antipsychotic medication and illness on brain volume reductions in first-episode psychosis: A Longitudinal, Randomised, Triple-blind, Placebo-controlled MRI Study. <i>Neuropsychopharmacology</i> , 2021, 46, 1494-1501.	5.4	44
148	Gray matter reduction of the superior temporal gyrus in patients with established bipolar I disorder. <i>Journal of Affective Disorders</i> , 2010, 123, 276-282.	4.1	43
149	Extremely preterm birth and adolescent mental health in a geographical cohort born in the 1990s. <i>Psychological Medicine</i> , 2014, 44, 1533-1544.	4.5	43
150	Reduced parahippocampal cortical thickness in subjects at ultra-high risk for psychosis. <i>Psychological Medicine</i> , 2014, 44, 489-498.	4.5	43
151	Multi-center MRI prediction models: Predicting sex and illness course in first episode psychosis patients. <i>NeuroImage</i> , 2017, 145, 246-253.	4.2	43
152	Social cognition training as an intervention for improving functional outcome in first-episode psychosis: a feasibility study. <i>Microbial Biotechnology</i> , 2013, 7, 421-426.	1.7	42
153	Selective Augmentation of Striatal Functional Connectivity Following NMDA Receptor Antagonism: Implications for Psychosis. <i>Neuropsychopharmacology</i> , 2015, 40, 622-631.	5.4	42
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