

Todd Stephen Woodward

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

8,513
citations

38742

50
h-index

53230

85
g-index

175
all docs

175
docs citations

175
times ranked

6770
citing authors

#	ARTICLE	IF	CITATIONS
1	Metacognitive training for psychosis (MCT): past, present, and future. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2023, 273, 811-817.	3.2	12
2	Comparing psychotic experiences in low-and-middle-income-countries and high-income-countries with a focus on measurement invariance. <i>Psychological Medicine</i> , 2022, 52, 1509-1516.	4.5	16
3	Multiple Functional Brain Networks Related to Pain Perception Revealed by fMRI. <i>Neuroinformatics</i> , 2022, 20, 155-172.	2.8	9
4	Remote cognitive assessment in severe mental illness: a scoping review. <i>NPJ Schizophrenia</i> , 2022, 8, 14.	3.6	11
5	Remote group therapies for cognitive health in schizophrenia-spectrum disorders: Feasible, acceptable, engaging. <i>Schizophrenia Research: Cognition</i> , 2022, 28, 100230.	1.3	7
6	Functional brain networks underlying probabilistic reasoning and delusions in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2022, 323, 111472.	1.8	3
7	Group therapy for schizophrenia: Why Burlingame et al. (2020) should redo their meta-analysis.. <i>Psychotherapy</i> , 2022, 59, 133-135.	1.2	2
8	Stability and similarity of the pediatric connectome as developmental measures. <i>NeuroImage</i> , 2021, 226, 117537.	4.2	23
9	Correlates of Hallucinatory Experiences in the General Population: An International Multisite Replication Study. <i>Psychological Science</i> , 2021, 32, 1024-1037.	3.3	22
10	Reduced functional connectivity in brain networks underlying paired associates memory encoding in schizophrenia. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, , .	1.5	1
11	Functional Delineation of Prefrontal Networks Underlying Working Memory in Schizophrenia: A Cross-data-set Examination. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1880-1908.	2.3	5
12	External speech processing and auditory verbal hallucinations: A systematic review of functional neuroimaging studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 663-687.	6.1	8
13	Item-specific overlap between hallucinatory experiences and cognition in the general population: A three-step multivariate analysis of international multi-site data. <i>Cortex</i> , 2021, 145, 131-144.	2.4	1
14	Functional Brain Networks Underlying Evidence Integration and Delusions in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020, 46, 175-183.	4.3	29
15	Preliminary examination of the validity of the NIH toolbox cognition battery in treatment-resistant psychosis. <i>Clinical Neuropsychologist</i> , 2020, 34, 981-1003.	2.3	2
16	Functional brain networks involved in lexical decision. <i>Brain and Cognition</i> , 2020, 138, 103631.	1.8	4
17	Functional brain networks underlying evidence integration and delusional ideation. <i>Schizophrenia Research</i> , 2020, 216, 302-309.	2.0	13
18	Neurocognitive risk markers in pediatric obsessive-compulsive disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 605-613.	5.2	16

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19	Hallucination-Specific structure-function associations in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2020, 305, 111171.	1.8	5
20	Hallucinations Research in a Time of Crisis. <i>Schizophrenia Bulletin</i> , 2020, 46, 1366-1366.	4.3	0
21	Task-merging for finer separation of functional brain networks in working memory. <i>Cortex</i> , 2020, 125, 246-271.	2.4	10
22	Neural correlates of symptom provocation in pediatric obsessive-compulsive disorder. <i>NeuroImage: Clinical</i> , 2019, 24, 102034.	2.7	9
23	Hallucination- and speech-specific hypercoupling in frontotemporal auditory and language networks in schizophrenia using combined task-based fMRI data: An fBIRN study. <i>Human Brain Mapping</i> , 2018, 39, 1582-1595.	3.6	24
24	Moderators of Symptomatic Outcome in Metacognitive Training for Psychosis (MCT). Who Benefits and Who Does Not?. <i>Cognitive Therapy and Research</i> , 2018, 42, 80-91.	1.9	10
25	Antipsychotic prescribing patterns on admission to and at discharge from a tertiary care program for treatment-resistant psychosis. <i>PLoS ONE</i> , 2018, 13, e0199758.	2.5	8
26	Psychotic Experiences and Related Distress: A Cross-national Comparison and Network Analysis Based on 7141 Participants From 13 Countries. <i>Schizophrenia Bulletin</i> , 2018, 44, 1185-1194.	4.3	54
27	Chronic Stress Alters Behavior in the Forced Swim Test and Underlying Neural Activity in Animals Exposed to Alcohol Prenatally: Sex- and Time-Dependent Effects. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 42.	2.0	24
28	Altered maternal immune networks are associated with adverse child neurodevelopment: Impact of alcohol consumption during pregnancy. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 205-215.	4.1	48
29	Psychotic Symptoms Predicting Evidence Integration in Schizophrenia. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2018, 226, 174-181.	1.0	4
30	A Unified Approach to Functional Principal Component Analysis and Functional Multiple-Set Canonical Correlation. <i>Psychometrika</i> , 2017, 82, 427-441.	2.1	2
31	Dopamine, cognitive biases and assessment of certainty: A neurocognitive model of delusions. <i>Clinical Psychology Review</i> , 2017, 54, 96-106.	11.4	55
32	Symptom-related attributional biases in schizophrenia and bipolar disorder. <i>Cognitive Neuropsychiatry</i> , 2017, 22, 263-279.	1.3	10
33	Task-Related Functional Connectivity Analysis of Emotion Discrimination in a Family Study of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2017, 43, 1348-1362.	4.3	22
34	Altered functional connectivity in brain networks underlying self-referential processing in delusions of reference in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2017, 263, 32-43.	1.8	31
35	Differential activation of endocrine-immune networks by arthritis challenge: Insights from colony-specific responses. <i>Scientific Reports</i> , 2017, 7, 698.	3.3	12
36	Interaction of language, auditory and memory brain networks in auditory verbal hallucinations. <i>Progress in Neurobiology</i> , 2017, 148, 1-20.	5.7	169

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37	Emerging neuroimaging technologies: Toward future personalized diagnostics, prognosis, targeted intervention, and ethical challenges. , 2017, , .		3
38	Psychosocial Approaches in the Treatment of Psychosis: Cognitive Behavior Therapy for Psychosis (CBTp) and Metacognitive Training (MCT). Clinical Schizophrenia and Related Psychoses, 2017, 11, 156-163.	1.4	8
39	Impairment in subcortical suppression in schizophrenia: Evidence from the fBIRN Oddball Task. Human Brain Mapping, 2016, 37, 4640-4653.	3.6	7
40	Overconfidence across the psychosis continuum: a calibration approach. Cognitive Neuropsychiatry, 2016, 21, 510-524.	1.3	15
41	Altered balance of functional brain networks in Schizophrenia. Psychiatry Research - Neuroimaging, 2016, 248, 94-104.	1.8	19
42	Is metacognitive training for psychosis effective?. Expert Review of Neurotherapeutics, 2016, 16, 105-107.	2.8	15
43	Multilevel Dynamic Generalized Structured Component Analysis for Brain Connectivity Analysis in Functional Neuroimaging Data. Psychometrika, 2016, 81, 565-581.	2.1	7
44	Reduced functional connectivity during controlled semantic integration in schizophrenia: A multivariate approach. Human Brain Mapping, 2015, 36, 2948-2964.	3.6	20
45	Individual factors predicted to influence outcome in group CBT for psychosis (CBTp) and related therapies. Frontiers in Psychology, 2015, 6, 1563.	2.1	8
46	Left-Dominant Temporal-Frontal Hypercoupling in Schizophrenia Patients With Hallucinations During Speech Perception. Schizophrenia Bulletin, 2015, 41, 259-267.	4.3	35
47	Using the back door: Metacognitive training for psychosis. Psychosis, 2015, 7, 166-178.	0.8	15
48	Functional brain networks involved in reality monitoring. Neuropsychologia, 2015, 75, 50-60.	1.6	22
49	Compensatory motor network connectivity is associated with motor sequence learning after subcortical stroke. Behavioural Brain Research, 2015, 286, 136-145.	2.2	25
50	Functional brain networks underlying detection and integration of disconfirmatory evidence. NeuroImage, 2015, 112, 138-151.	4.2	27
51	Neurocircuitry Underlying Stress and Emotional Regulation in Animals Prenatally Exposed to Alcohol and Subjected to Chronic Mild Stress in Adulthood. Frontiers in Endocrinology, 2014, 5, 5.	3.5	23
52	Sustained and "Sleeper" Effects of Group Metacognitive Training for Schizophrenia. JAMA Psychiatry, 2014, 71, 1103.	11.0	136
53	Metacognitive training for patients with schizophrenia: Preliminary evidence for a targeted, single-module programme. Australian and New Zealand Journal of Psychiatry, 2014, 48, 1126-1136.	2.3	50
54	Symptom changes in five dimensions of the Positive and Negative Syndrome Scale in refractory psychosis. European Archives of Psychiatry and Clinical Neuroscience, 2014, 264, 673-682.	3.2	21

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55	Symptom Dimensions of the Psychotic Symptom Rating Scales in Psychosis: A Multisite Study. Schizophrenia Bulletin, 2014, 40, S265-S274.	4.3	92
56	Sowing the seeds of doubt: a narrative review on metacognitive training in schizophrenia. Clinical Psychology Review, 2014, 34, 358-366.	11.4	268
57	Metacognitive Training and Therapy. , 2014, , 179-193.		2
58	The Bivalency effect in task switching: Event-related potentials. Human Brain Mapping, 2013, 34, 999-1012.	3.6	27
59	Episodic context binding in task switching: Evidence from amnesia. Neuropsychologia, 2013, 51, 886-892.	1.6	12
60	Confirmation biases across the psychosis continuum: The contribution of hypersalient evidence hypothesis matches. British Journal of Clinical Psychology, 2013, 52, 53-69.	3.5	54
61	The role of cognitive biases and personality variables in subclinical delusional ideation. Cognitive Neuropsychiatry, 2013, 18, 208-218.	1.3	25
62	More than a surprise: The bivalency effect in task switching. Journal of Cognitive Psychology, 2013, 25, 833-842.	0.9	13
63	Change in jumping to conclusions linked to change in delusions in early psychosis. Schizophrenia Research, 2013, 147, 207-208.	2.0	23
64	Complementary group Metacognitive Training (MCT) reduces delusional ideation in schizophrenia. Schizophrenia Research, 2013, 151, 61-69.	2.0	118
65	Functional connectivity in a frontoparietal network involving the dorsal anterior cingulate cortex underlies decisions to accept a hypothesis. Neuropsychologia, 2013, 51, 1132-1141.	1.6	19
66	A unified approach to multiple-set canonical correlation analysis and principal components analysis. British Journal of Mathematical and Statistical Psychology, 2013, 66, 308-321.	1.4	16
67	Impaired action self-monitoring in schizophrenia patients with auditory hallucinations. Schizophrenia Research, 2013, 144, 72-79.	2.0	52
68	Epoch-specific functional networks involved in working memory. NeuroImage, 2013, 65, 529-539.	4.2	36
69	Action and Outcome Activity State Patterns in the Anterior Cingulate Cortex. Cerebral Cortex, 2013, 23, 1257-1268.	2.9	57
70	Bias in favour of self-selected hypotheses is associated with delusion severity in schizophrenia. Cognitive Neuropsychiatry, 2013, 18, 376-389.	1.3	6
71	The personality of meaning in life: Associations between dimensions of life meaning and the Big Five. Journal of Positive Psychology, 2013, 8, 34-43.	4.0	35
72	Illusory Correlations and Control Across the Psychosis Continuum. Journal of Nervous and Mental Disease, 2013, 201, 319-327.	1.0	22

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73	Failure of Conflict to Modulate Central Executive Network Activity Associated with Delusions in Schizophrenia. <i>Frontiers in Psychiatry</i> , 2013, 4, 113.	2.6	15
74	Patterns of Cortical Oscillations Organize Neural Activity into Whole-Brain Functional Networks Evident in the fMRI BOLD Signal. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 80.	2.0	32
75	Misattribution Models (II): Source Monitoring in Hallucinating Schizophrenia Subjects. , 2013, , 169-184.		7
76	Metacognitive Training in Schizophrenia. , 2013, , 358-383.		15
77	Neonatal Pain-Related Stress Predicts Cortical Thickness at Age 7 Years in Children Born Very Preterm. <i>PLoS ONE</i> , 2013, 8, e76702.	2.5	213
78	Fiber Connectivity Integrated Brain Activation Detection. <i>Lecture Notes in Computer Science</i> , 2013, 23, 135-146.	1.3	2
79	Self-recognition Deficits in Schizophrenia Patients With Auditory Hallucinations: A Meta-analysis of the Literature. <i>Schizophrenia Bulletin</i> , 2012, 38, 741-750.	4.3	154
80	Auditory Hallucinations in Schizophrenia and Nonschizophrenia Populations: A Review and Integrated Model of Cognitive Mechanisms. <i>Schizophrenia Bulletin</i> , 2012, 38, 683-693.	4.3	335
81	Neuroimaging Auditory Hallucinations in Schizophrenia: From Neuroanatomy to Neurochemistry and Beyond. <i>Schizophrenia Bulletin</i> , 2012, 38, 695-703.	4.3	202
82	Decreased Efficiency of Task-Positive and Task-Negative Networks During Working Memory in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2012, 38, 803-813.	4.3	74
83	Over-adjustment or miscomprehension? A re-examination of the jumping to conclusions bias. <i>Australian and New Zealand Journal of Psychiatry</i> , 2012, 46, 532-540.	2.3	65
84	Neural, Mood, and Endocrine Responses in Elite Athletes Relative to Successful and Failed Performance Videos. <i>Journal of Clinical Sport Psychology</i> , 2012, 6, 6-21.	1.0	9
85	Cognitive factors associated with subclinical delusional ideation in the general population. <i>Psychiatry Research</i> , 2012, 197, 345-349.	3.3	39
86	Reasoning heuristics across the psychosis continuum: The contribution of hypersalient evidenceâ€“hypothesis matches. <i>Cognitive Neuropsychiatry</i> , 2012, 17, 431-450.	1.3	30
87	Repetition is good? An Internet trial on the illusory truth effect in schizophrenia and nonclinical participants. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2012, 43, 1058-1063.	1.2	10
88	Dynamic GSCA (Generalized Structured Component Analysis) with Applications to the Analysis of Effective Connectivity in Functional Neuroimaging Data. <i>Psychometrika</i> , 2012, 77, 827-848.	2.1	21
89	Impaired Evidence Integration and Delusions in Schizophrenia. <i>Journal of Experimental Psychopathology</i> , 2012, 3, 688-701.	0.8	38
90	Self-selection bias in hypothesis comparison. <i>Organizational Behavior and Human Decision Processes</i> , 2012, 118, 216-225.	2.5	4

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91	Hyperintensity of functional networks involving voice-selective cortical regions during silent thought in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2012, 202, 110-117.	1.8	21
92	Functional Multiple-Set Canonical Correlation Analysis. <i>Psychometrika</i> , 2012, 77, 48-64.	2.1	18
93	Aberrant connectivity during self-“other source monitoring in schizophrenia. <i>Schizophrenia Research</i> , 2011, 125, 136-142.	2.0	68
94	Incorrigibility, jumping to conclusions, and decision threshold in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2011, 16, 174-192.	1.3	58
95	Evidence affects hypothesis judgments more if accumulated gradually than if presented instantaneously. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 1156-1165.	2.8	7
96	Considerations for analysis of source monitoring data when investigating hallucinations in schizophrenia research. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2011, 261, 157-164.	3.2	8
97	Constrained principal component analysis reveals functionally connected load-dependent networks involved in multiple stages of working memory. <i>Human Brain Mapping</i> , 2011, 32, 856-871.	3.6	59
98	Detecting and defusing cognitive traps: metacognitive intervention in schizophrenia. <i>Current Opinion in Psychiatry</i> , 2010, 23, 561-569.	6.3	164
99	Impaired Efficiency of Functional Networks Underlying Episodic Memory-for-Context in Schizophrenia. <i>Journal of Neuroscience</i> , 2010, 30, 13171-13179.	3.6	79
100	Different sides of the same coin? Intercorrelations of cognitive biases in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2010, 15, 406-421.	1.3	85
101	Dynamic functional reorganization of the motor execution network after stroke. <i>Brain</i> , 2010, 133, 1224-1238.	7.6	547
102	The contribution of hypersalience to the “jumping to conclusions” bias associated with delusions in schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2010, 35, 7-17.	2.4	175
103	Age-related changes in topological patterns of large-scale brain functional networks during memory encoding and recognition. <i>NeuroImage</i> , 2010, 50, 862-872.	4.2	148
104	Symptomatic determinants of insight in schizophrenia spectrum disorders. <i>Comprehensive Psychiatry</i> , 2009, 50, 578-583.	3.1	23
105	Correspondences between theory of mind, jumping to conclusions, neuropsychological measures and the symptoms of schizophrenia. <i>Psychiatry Research</i> , 2009, 170, 119-123.	3.3	72
106	Change in delusions is associated with change in “jumping to conclusions”. <i>Psychiatry Research</i> , 2009, 170, 124-127.	3.3	67
107	The bivalency effect in task switching: General and enduring.. <i>Canadian Journal of Experimental Psychology</i> , 2009, 63, 201-210.	0.8	40
108	fMRI BOLD Signal Changes in Elite Swimmers While Viewing Videos of Personal Failure. <i>Brain Imaging and Behavior</i> , 2008, 2, 84-93.	2.1	20

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109	HALLUCINATIONS ARE ASSOCIATED WITH ABERRENT ACTIVATION IN INNER SPEECH REGIONS DURING SOURCE MONITORING. <i>Schizophrenia Research</i> , 2008, 102, 96.	2.0	5
110	Anterior cingulate cortex signals the requirement to break inertia when switching tasks: A study of the bivalency effect. <i>NeuroImage</i> , 2008, 40, 1311-1318.	4.2	55
111	Belief inflexibility in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2008, 13, 267-277.	1.3	109
112	Hallucinations from a Cognitive Perspective. <i>Harvard Review of Psychiatry</i> , 2007, 15, 109-117.	2.1	73
113	The impact of monetary reward on memory in schizophrenia spectrum disorder.. <i>Neuropsychology</i> , 2007, 21, 631-645.	1.3	10
114	Metacognitive training in schizophrenia: from basic research to knowledge translation and intervention. <i>Current Opinion in Psychiatry</i> , 2007, 20, 619-625.	6.3	432
115	Brain activation mediates the association between structural abnormality and symptom severity in schizophrenia. <i>NeuroImage</i> , 2007, 36, 188-193.	4.2	26
116	Source monitoring biases and auditory hallucinations. <i>Cognitive Neuropsychiatry</i> , 2007, 12, 477-494.	1.3	65
117	A Bias Against Disconfirmatory Evidence Is Associated With Delusion Proneness in a Nonclinical Sample. <i>Schizophrenia Bulletin</i> , 2007, 33, 1023-1028.	4.3	136
118	A cognitive bias against disconfirmatory evidence (BADE) is associated with schizotypy. <i>Schizophrenia Research</i> , 2007, 90, 334-337.	2.0	94
119	Under what circumstances do patients with schizophrenia jump to conclusions? A liberal acceptance account. <i>British Journal of Clinical Psychology</i> , 2007, 46, 127-137.	3.5	83
120	Attributional Style in Schizophrenia: Evidence for a Decreased Sense of Self-Causation in Currently Paranoid Patients. <i>Cognitive Therapy and Research</i> , 2007, 31, 371-383.	1.9	57
121	A Comparison of One-High-Threshold and Two-High-Threshold Multinomial Models of Source Monitoring. <i>Journal of Modern Applied Statistical Methods</i> , 2007, 6, 279-290.	0.2	8
122	The Contribution of a Cognitive Bias Against Disconfirmatory Evidence (BADE) to Delusions in Schizophrenia. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2006, 28, 605-617.	1.3	180
123	Decreased Encoding Efficiency in Schizophrenia. <i>Biological Psychiatry</i> , 2006, 59, 740-746.	1.3	39
124	Investigation of metamemory dysfunctions in first-episode schizophrenia. <i>Schizophrenia Research</i> , 2006, 81, 247-252.	2.0	51
125	The contribution of a cognitive bias against disconfirmatory evidence (BADE) to delusions: A study in an Asian sample with first episode schizophrenia spectrum disorders. <i>Schizophrenia Research</i> , 2006, 83, 297-298.	2.0	63
126	Optimization of a multinomial model for investigating hallucinations and delusions with source monitoring. <i>Schizophrenia Research</i> , 2006, 85, 106-112.	2.0	23

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127	Do you hear what I hear? Neural correlates of thought disorder during listening to speech in schizophrenia. <i>Schizophrenia Research</i> , 2006, 86, 130-137.	2.0	34
128	A generalized bias against disconfirmatory evidence in schizophrenia. <i>Psychiatry Research</i> , 2006, 142, 157-165.	3.3	146
129	Increased hindsight bias in schizophrenia.. <i>Neuropsychology</i> , 2006, 20, 461-467.	1.3	9
130	Development of demographic norms for four new WAIS-III/WMS-III indexes.. <i>Psychological Assessment</i> , 2006, 18, 174-181.	1.5	17
131	Patients with schizophrenia do not produce more false memories than controls but are more confident in them. <i>Psychological Medicine</i> , 2006, 36, 659.	4.5	107
132	Metacognitive control over false memories: A key determinant of delusional thinking. <i>Current Psychiatry Reports</i> , 2006, 8, 184-190.	4.5	88
133	Short- and long-term changes in anterior cingulate activation during resolution of task-set competition. <i>Brain Research</i> , 2006, 1068, 161-169.	2.2	42
134	Temporo-frontal coordination increases when semantic associations are strongly encoded. <i>Neuropsychologia</i> , 2006, 44, 2308-2314.	1.6	16
135	Incautious Reasoning as a Pathogenetic Factor for the Development of Psychotic Symptoms in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2006, 32, 327-331.	4.3	67
136	Expanding the WAIS-III Estimate of Premorbid Ability for Canadians (EPAC). <i>Journal of Clinical and Experimental Neuropsychology</i> , 2006, 28, 773-789.	1.3	6
137	The contribution of metamemory deficits to schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2006, 115, 15-25.	1.9	97
138	The Genetic and Environmental Basis of the Relationship Between Schizotypy and Personality. <i>Journal of Nervous and Mental Disease</i> , 2005, 193, 153-159.	1.0	34
139	Confidence in Errors as a Possible Basis for Delusions in Schizophrenia. <i>Journal of Nervous and Mental Disease</i> , 2005, 193, 9-16.	1.0	89
140	Jumping to conclusions in delusional and non-delusional schizophrenic patients. <i>British Journal of Clinical Psychology</i> , 2005, 44, 193-207.	3.5	321
141	Processing efficiency of a verbal working memory system is modulated by amphetamine: an fMRI investigation. <i>Psychopharmacology</i> , 2005, 180, 634-643.	3.1	31
142	Visual search irregularities in schizophrenia depend on display size switching. <i>Cognitive Neuropsychiatry</i> , 2005, 10, 137-152.	1.3	4
143	Neuropsychological deficits, syndromes, and cognitive competency in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2005, 10, 361-378.	1.3	8
144	Development of the WAIS-III estimate of premorbid ability for Canadians (EPAC). <i>Archives of Clinical Neuropsychology</i> , 2005, 20, 1009-1024.	0.5	6

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145	Heightened stimulus salience renders deluded schizophrenics less susceptible to the "famous names illusion". <i>Schizophrenia Research</i> , 2005, 80, 369-371.	2.0	10
146	Material-specific episodic memory associates of the psychomotor poverty syndrome in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2004, 9, 213-227.	1.3	17
147	The influence of working memory load on phase specific patterns of cortical activity. <i>Cognitive Brain Research</i> , 2004, 21, 377-387.	3.0	109
148	False Memories in Schizophrenia.. <i>Neuropsychology</i> , 2004, 18, 276-283.	1.3	79
149	Factor Structure of the Beck Depression Inventory-II in a Medical Outpatient Sample. <i>Journal of Clinical Psychology in Medical Settings</i> , 2003, 10, 289-291.	1.4	52
150	Increased automatic spreading of activation in thought-disordered schizophrenic patients. <i>Schizophrenia Research</i> , 2003, 59, 181-186.	2.0	96
151	Methodological considerations regarding the association of Stroop and verbal fluency performance with the symptoms of schizophrenia. <i>Schizophrenia Research</i> , 2003, 61, 207-214.	2.0	50
152	Reliable Change Indexes for Memory Performance in Schizophrenia as a Means to Determine Drug-Induced Cognitive Decline. <i>Applied Neuropsychology</i> , 2003, 10, 115-120.	1.5	12
153	Modulation of word-reading processes in task switching.. <i>Journal of Experimental Psychology: General</i> , 2003, 132, 400-418.	2.1	23
154	Bivalency is Costly: Bivalent Stimuli Elicit Cautious Responding. <i>Experimental Psychology</i> , 2003, 50, 233-238.	0.7	62
155	The influence of cue-task association and location on switch cost and alternating-switch cost.. <i>Canadian Journal of Experimental Psychology</i> , 2002, 56, 18-29.	0.8	69
156	Subjective Cognitive Dysfunction in First-Episode Patients Predicts Symptomatic Outcome: A Replication. <i>Psychopathology</i> , 2002, 35, 367-368.	1.5	6
157	Task switching deficits associated with Parkinson's disease reflect depleted attentional resources. <i>Neuropsychologia</i> , 2002, 40, 1948-1955.	1.6	94
158	The comparative sensitivity of ordinal multiple regression and least squares regression to departures from interval scaling. <i>British Journal of Mathematical and Statistical Psychology</i> , 2002, 55, 305-315.	1.4	1
159	MEMORY CONFIDENCE AND FALSE MEMORIES IN SCHIZOPHRENIA. <i>Journal of Nervous and Mental Disease</i> , 2002, 190, 641-643.	1.0	70
160	The Role of the Anterior Cingulate Cortex in Conflict Processing: Evidence from Reverse Stroop Interference. <i>NeuroImage</i> , 2001, 14, 1150-1158.	4.2	102
161	Base rates of WAIS-R VIQ-PIQ differences in 1593 psychiatric inpatients. <i>Journal of Clinical Psychology</i> , 2001, 57, 1579-1587.	1.9	19
162	Measuring Adaptive Behavior in Inpatient Neuropsychiatry: The Behavioural Assessment Scale. <i>Assessment</i> , 2001, 8, 119-126.	3.1	1

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163	Internal Consistency and Concurrent Validity of Two Short Forms of the Visual Form Discrimination Test. <i>Applied Neuropsychology</i> , 2000, 7, 108-110.	1.5	7
164	The Behavioural Assessment Scale: Norms for Factor-Based Subscales. <i>Applied Neuropsychology</i> , 2000, 7, 160-185.	1.5	1
165	Estimation of Unattenuated Factor Loadings. <i>Journal of Educational and Behavioral Statistics</i> , 1999, 24, 384.	1.7	1
166	The Behavioural Assessment Scale: Internal Consistency and Factor Structure for an Elderly Psychiatric Population. <i>Applied Neuropsychology</i> , 1999, 6, 170-177.	1.5	4
167	Analysis of errors in color agnosia: A single-case study. <i>Neurocase</i> , 1999, 5, 95-108.	0.6	12
168	Analysis of Errors in Color Agnosia: A Single-case Study. <i>Neurocase</i> , 1999, 5, 95-107.	0.6	1
169	Development and validation of a demographic correction system for neuropsychological measures used in the Canadian study of health and aging. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1996, 18, 479-616.	1.3	39