

Marc L Seal

List of Publications by Year in descending order

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128
papers

8,666
citations

61857

43
h-index

49773

87
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148
all docs

148
docs citations

148
times ranked

10965
citing authors

#	ARTICLE	IF	CITATIONS
1	Cortical Brain Abnormalities in 4474 Individuals With Schizophrenia and 5098 Control Subjects via the Enhancing Neuro Imaging Genetics Through Meta Analysis (ENIGMA) Consortium. <i>Biological Psychiatry</i> , 2018, 84, 644-654.	0.7	627
2	Opposite Effects of δ^9 -Tetrahydrocannabinol and Cannabidiol on Human Brain Function and Psychopathology. <i>Neuropsychopharmacology</i> , 2010, 35, 764-774.	2.8	595
3	Widespread white matter microstructural differences in schizophrenia across 4322 individuals: results from the ENIGMA Schizophrenia DTI Working Group. <i>Molecular Psychiatry</i> , 2018, 23, 1261-1269.	4.1	522
4	Distinct Effects of δ^9 -Tetrahydrocannabinol and Cannabidiol on Neural Activation During Emotional Processing. <i>Archives of General Psychiatry</i> , 2009, 66, 95.	13.8	412
5	Disrupted Axonal Fiber Connectivity in Schizophrenia. <i>Biological Psychiatry</i> , 2011, 69, 80-89.	0.7	404
6	Neuroanatomical abnormalities in schizophrenia: A multimodal voxelwise meta-analysis and meta-regression analysis. <i>Schizophrenia Research</i> , 2011, 127, 46-57.	1.1	394
7	Effect of long-term cannabis use on axonal fibre connectivity. <i>Brain</i> , 2012, 135, 2245-2255.	3.7	259
8	Evidence of a dimensional relationship between schizotypy and schizophrenia: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 317-327.	2.9	255
9	Modulation of Mediotemporal and Ventrostriatal Function in Humans by δ^9 -Tetrahydrocannabinol. <i>Archives of General Psychiatry</i> , 2009, 66, 442.	13.8	226
10	Acute Effects of a Single, Oral dose of δ^9 -tetrahydrocannabinol (THC) and Cannabidiol (CBD) Administration in Healthy Volunteers. <i>Current Pharmaceutical Design</i> , 2012, 18, 4966-4979.	0.9	225
11	Induction of Psychosis by δ^9 -Tetrahydrocannabinol Reflects Modulation of Prefrontal and Striatal Function During Attentional Salience Processing. <i>Archives of General Psychiatry</i> , 2012, 69, 27.	13.8	193
12	Neuroimaging in cannabis use: a systematic review of the literature. <i>Psychological Medicine</i> , 2010, 40, 383-398.	2.7	189
13	Compelling imagery, unanticipated speech and deceptive memory: Neurocognitive models of auditory verbal hallucinations in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2004, 9, 43-72.	0.7	188
14	Neural Basis of δ^9 -Tetrahydrocannabinol and Cannabidiol: Effects During Response Inhibition. <i>Biological Psychiatry</i> , 2008, 64, 966-973.	0.7	179
15	A functional MRI study of working memory task in euthymic bipolar disorder: evidence for task-specific dysfunction. <i>Bipolar Disorders</i> , 2004, 6, 550-564.	1.1	161
16	Increased power by harmonizing structural MRI site differences with the ComBat batch adjustment method in ENIGMA. <i>NeuroImage</i> , 2020, 218, 116956.	2.1	135
17	Modulation of effective connectivity during emotional processing by δ^9 -tetrahydrocannabinol and cannabidiol. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 421.	1.0	134
18	Modulation of Auditory and Visual Processing by Delta-9-Tetrahydrocannabinol and Cannabidiol: an fMRI Study. <i>Neuropsychopharmacology</i> , 2011, 36, 1340-1348.	2.8	126

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19	Cortical activation associated with the experience of auditory hallucinations and perception of human speech in schizophrenia: a PET correlation study. <i>Psychiatry Research - Neuroimaging</i> , 2003, 122, 139-152.	0.9	124
20	Abnormal white matter microstructure in schizophrenia: A voxelwise analysis of axial and radial diffusivity. <i>Schizophrenia Research</i> , 2008, 101, 106-110.	1.1	111
21	Hippocampal pathology in individuals at ultra-high risk for psychosis: A multi-modal magnetic resonance study. <i>NeuroImage</i> , 2010, 52, 62-68.	2.1	111
22	Functional Connectivity in Brain Networks Underlying Cognitive Control in Chronic Cannabis Users. <i>Neuropsychopharmacology</i> , 2012, 37, 1923-1933.	2.8	98
23	An Event Related Functional Magnetic Resonance Imaging Study of Facial Emotion Processing in Asperger Syndrome. <i>Biological Psychiatry</i> , 2007, 62, 207-217.	0.7	97
24	White and gray matter alterations in adults with Niemann-Pick disease type C. <i>Neurology</i> , 2010, 75, 49-56.	1.5	97
25	Neonatal Brain Tissue Classification with Morphological Adaptation and Unified Segmentation. <i>Frontiers in Neuroinformatics</i> , 2016, 10, 12.	1.3	84
26	The functional anatomy of divided attention in amnesic mild cognitive impairment. <i>Brain</i> , 2005, 128, 1418-1427.	3.7	83
27	A new neonatal cortical and subcortical brain atlas: the Melbourne Children's Regional Infant Brain (M-CRIB) atlas. <i>NeuroImage</i> , 2017, 147, 841-851.	2.1	74
28	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.	2.3	71
29	Abnormal Relationship Between Medial Temporal Lobe and Subcortical Dopamine Function in People With an Ultra High Risk for Psychosis. <i>Schizophrenia Bulletin</i> , 2012, 38, 1040-1049.	2.3	71
30	Altered structural connectivity in ADHD: a network based analysis. <i>Brain Imaging and Behavior</i> , 2017, 11, 846-858.	1.1	70
31	Contribution of Brain Size to IQ and Educational Underperformance in Extremely Preterm Adolescents. <i>PLoS ONE</i> , 2013, 8, e77475.	1.1	70
32	Moderate and late preterm infants exhibit widespread brain white matter microstructure alterations at term-equivalent age relative to term-born controls. <i>Brain Imaging and Behavior</i> , 2016, 10, 41-49.	1.1	66
33	Development of white matter fibre density and morphology over childhood: A longitudinal fixel-based analysis. <i>NeuroImage</i> , 2018, 183, 666-676.	2.1	66
34	Longitudinal Trajectories of Depression Symptoms in Adolescence: Psychosocial Risk Factors and Outcomes. <i>Child Psychiatry and Human Development</i> , 2017, 48, 554-571.	1.1	64
35	Altered Medial Temporal Activation Related to Local Glutamate Levels in Subjects with Prodromal Signs of Psychosis. <i>Biological Psychiatry</i> , 2011, 69, 97-99.	0.7	59
36	Neurobehaviour between birth and 40 weeks gestation in infants born <30 weeks gestation and parental psychological wellbeing: predictors of brain development and child outcomes. <i>BMC Pediatrics</i> , 2014, 14, 111.	0.7	59

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37	Development of brain networks and relevance of environmental and genetic factors: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 215-239.	2.9	59
38	Structural connectivity relates to perinatal factors and functional impairment at 7 years in children born very preterm. <i>NeuroImage</i> , 2016, 134, 328-337.	2.1	58
39	Early life predictors of brain development at term-equivalent age in infants born across the gestational age spectrum. <i>NeuroImage</i> , 2019, 185, 813-824.	2.1	58
40	Deficits in Source Monitoring in Subjects with Auditory Hallucinations May be Due to Differences in Verbal Intelligence and Verbal Memory. <i>Cognitive Neuropsychiatry</i> , 1997, 2, 273-290.	0.7	53
41	Associations between early adrenarche, affective brain function and mental health in children. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1282-1290.	1.5	52
42	Cannabis affects people differently: inter-subject variation in the psychotogenic effects of δ^9 -tetrahydrocannabinol: a functional magnetic resonance imaging study with healthy volunteers. <i>Psychological Medicine</i> , 2013, 43, 1255-1267.	2.7	51
43	Age, sex, and puberty related development of the corpus callosum: a multi-technique diffusion MRI study. <i>Brain Structure and Function</i> , 2018, 223, 2753-2765.	1.2	50
44	An fMRI study of verbal episodic memory encoding in amnesic mild cognitive impairment. <i>Cortex</i> , 2008, 44, 869-880.	1.1	47
45	White matter alterations at pubertal onset. <i>NeuroImage</i> , 2017, 156, 286-292.	2.1	47
46	Changes in neonatal regional brain volume associated with preterm birth and perinatal factors. <i>NeuroImage</i> , 2019, 185, 654-663.	2.1	45
47	The Influence of Maternal Parenting Style on the Neural Correlates of Emotion Processing in Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 274-282.	0.3	44
48	Tracking regional brain growth up to age 13 in children born term and very preterm. <i>Nature Communications</i> , 2020, 11, 696.	5.8	40
49	Prevalence and length of the adhesio interthalamica in schizophrenia spectrum disorders. <i>Psychiatry Research - Neuroimaging</i> , 2008, 164, 90-94.	0.9	38
50	Brain extraction using the watershed transform from markers. <i>Frontiers in Neuroinformatics</i> , 2013, 7, 32.	1.3	36
51	The nature of abnormal language processing in euthymic bipolar I disorder: evidence for a relationship between task demand and prefrontal function. <i>Bipolar Disorders</i> , 2007, 9, 358-369.	1.1	35
52	Characterisation of brain volume and microstructure at term-equivalent age in infants born across the gestational age spectrum. <i>NeuroImage: Clinical</i> , 2019, 21, 101630.	1.4	35
53	Neonatal brain abnormalities associated with autism spectrum disorder in children born very preterm. <i>Autism Research</i> , 2016, 9, 543-552.	2.1	34
54	A longitudinal analysis of puberty-related cortical development. <i>NeuroImage</i> , 2021, 228, 117684.	2.1	34

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55	Preventing academic difficulties in preterm children: a randomised controlled trial of an adaptive working memory training intervention – IMPRINT study. <i>BMC Pediatrics</i> , 2013, 13, 144.	0.7	33
56	Long-Term Academic Functioning Following Cogmed Working Memory Training for Children Born Extremely Preterm: A Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2018, 202, 92-97.e4.	0.9	32
57	Study protocol: Imaging brain development in the Childhood to Adolescence Transition Study (iCATS). <i>BMC Pediatrics</i> , 2014, 14, 115.	0.7	31
58	The relationship between cognitive and neuroimaging outcomes in children treated for acute lymphoblastic leukemia with chemotherapy only: A systematic review. <i>Pediatric Blood and Cancer</i> , 2017, 64, 225-233.	0.8	31
59	Parcellation of the neonatal cortex using Surface-based Melbourne Children’s Regional Infant Brain atlases (M-CRIB-S). <i>Scientific Reports</i> , 2020, 10, 4359.	1.6	31
60	The Relationship of Developmental Changes in White Matter to the Onset of Psychosis. <i>Current Pharmaceutical Design</i> , 2012, 18, 422-433.	0.9	30
61	White matter abnormalities in pediatric obsessive-compulsive disorder. <i>Psychiatry Research - Neuroimaging</i> , 2013, 213, 154-160.	0.9	30
62	Autism spectrum disorders: Neuroimaging findings from systematic reviews. <i>Research in Autism Spectrum Disorders</i> , 2017, 34, 28-33.	0.8	30
63	Individual variation underlying brain age estimates in typical development. <i>NeuroImage</i> , 2021, 235, 118036.	2.1	30
64	Identifying Individuals at High Risk of Psychosis: Predictive Utility of Support Vector Machine using Structural and Functional MRI Data. <i>Frontiers in Psychiatry</i> , 2016, 7, 52.	1.3	29
65	An Investigation of the Relationship Between Cortical Connectivity and Schizotypy in the General Population. <i>Journal of Nervous and Mental Disease</i> , 2011, 199, 348-353.	0.5	28
66	Grey and white matter abnormalities are associated with impaired spatial working memory ability in first-episode schizophrenia. <i>Schizophrenia Research</i> , 2009, 115, 163-172.	1.1	27
67	Corpus callosum macro and microstructure in late-life depression. <i>Journal of Affective Disorders</i> , 2017, 222, 63-70.	2.0	27
68	Charting shared developmental trajectories of cortical thickness and structural connectivity in childhood and adolescence. <i>Human Brain Mapping</i> , 2019, 40, 4630-4644.	1.9	27
69	Associations between dehydroepiandrosterone (DHEA) levels, pituitary volume, and social anxiety in children. <i>Psychoneuroendocrinology</i> , 2016, 64, 31-39.	1.3	26
70	Different brain networks underlying intelligence in autism spectrum disorders. <i>Human Brain Mapping</i> , 2018, 39, 3253-3262.	1.9	26
71	Diffusion tensor imaging detects white matter abnormalities and associated cognitive deficits in chronic adolescent TBI. <i>Brain Injury</i> , 2013, 27, 454-463.	0.6	25
72	Software Pipeline for Midsagittal Corpus Callosum Thickness Profile Processing. <i>Neuroinformatics</i> , 2014, 12, 595-614.	1.5	25

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73	Regional Brain Morphometric Characteristics of Nonsyndromic Cleft Lip and Palate. <i>Developmental Neuroscience</i> , 2014, 36, 490-498.	1.0	25
74	Desikan-Killiany-Tourville Atlas Compatible Version of M-CRIB Neonatal Parcellated Whole Brain Atlas: The M-CRIB 2.0. <i>Frontiers in Neuroscience</i> , 2019, 13, 34.	1.4	25
75	Long-term development of white matter fibre density and morphology up to 13 years after preterm birth: A fixel-based analysis. <i>NeuroImage</i> , 2020, 220, 117068.	2.1	25
76	Modelling neuroanatomical variation during childhood and adolescence with neighbourhood-preserving embedding. <i>Scientific Reports</i> , 2017, 7, 17796.	1.6	24
77	Longitudinal patterns of white matter fibre density and morphology in children are associated with age and pubertal stage. <i>Developmental Cognitive Neuroscience</i> , 2020, 45, 100853.	1.9	24
78	Characterizing anterior cingulate activation in chronic schizophrenia: a group and single-subject fMRI study. <i>Acta Psychiatrica Scandinavica</i> , 2007, 116, 271-279.	2.2	23
79	Effect of image analysis software on neurofunctional activation during processing of emotional human faces. <i>Journal of Clinical Neuroscience</i> , 2010, 17, 311-314.	0.8	23
80	Brain structure and neurological and behavioural functioning in infants born preterm. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 820-831.	1.1	23
81	Individualised MRI training for paediatric neuroimaging: A child-focused approach. <i>Developmental Cognitive Neuroscience</i> , 2020, 41, 100750.	1.9	23
82	Protocol for a prospective, longitudinal, cohort study of postconcussive symptoms in children: the Take C.A.Re (Concussion Assessment and Recovery Research) study. <i>BMJ Open</i> , 2016, 6, e009427.	0.8	22
83	A systematic evaluation of intraoperative white matter tract shift in pediatric epilepsy surgery using high-field MRI and probabilistic high angular resolution diffusion imaging tractography. <i>Journal of Neurosurgery: Pediatrics</i> , 2017, 19, 592-605.	0.8	22
84	The development of structural covariance networks during the transition from childhood to adolescence. <i>Scientific Reports</i> , 2021, 11, 9451.	1.6	22
85	Study protocol: families and childhood transitions study (FACTS) – a longitudinal investigation of the role of the family environment in brain development and risk for mental health disorders in community based children. <i>BMC Pediatrics</i> , 2017, 17, 153.	0.7	21
86	The Melbourne Assessment of Schizotypy in Kids: A Useful Measure of Childhood Schizotypal Personality Disorder. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	20
87	Brain structural connectivity during adrenarche: Associations between hormone levels and white matter microstructure. <i>Psychoneuroendocrinology</i> , 2018, 88, 70-77.	1.3	18
88	Associations between adrenarcheal hormones, amygdala functional connectivity and anxiety symptoms in children. <i>Psychoneuroendocrinology</i> , 2018, 97, 156-163.	1.3	17
89	Adrenarcheal Timing Longitudinally Predicts Anxiety Symptoms via Amygdala Connectivity During Emotion Processing. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 739-748.e2.	0.3	15
90	Intrinsic motivation and academic performance in school-age children born extremely preterm: The contribution of working memory. <i>Learning and Individual Differences</i> , 2018, 64, 22-32.	1.5	14

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91	Quantifying individual differences in brain morphometry underlying symptom severity in Autism Spectrum Disorders. <i>Scientific Reports</i> , 2019, 9, 9898.	1.6	13
92	Working memory training and brain structure and function in extremely preterm or extremely low birth weight children. <i>Human Brain Mapping</i> , 2020, 41, 684-696.	1.9	13
93	Regional brain volumes, microstructure and neurodevelopment in moderate- to late preterm children. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 593-599.	1.4	13
94	Widespread decreased grey and white matter in paediatric obsessive-compulsive disorder (OCD): A voxel-based morphometric MRI study. <i>Psychiatry Research - Neuroimaging</i> , 2013, 213, 11-17.	0.9	12
95	Timing of covert articulation: An fMRI study. <i>Neuropsychologia</i> , 2006, 44, 2573-2577.	0.7	11
96	Network component analysis reveals developmental trajectories of structural connectivity and specific alterations in autism spectrum disorder. <i>Human Brain Mapping</i> , 2017, 38, 4169-4184.	1.9	11
97	White matter extension of the Melbourne Children's Regional Infant Brain atlas: M-CRIB-WM. <i>Human Brain Mapping</i> , 2020, 41, 2317-2333.	1.9	11
98	Protocol for a prospective, longitudinal, cohort study of recovery pathways, acute biomarkers and cost for children with persistent postconcussion symptoms: the Take CARE Biomarkers study. <i>BMJ Open</i> , 2019, 9, e022098.	0.8	10
99	Individual Differences in Intrinsic Brain Networks Predict Symptom Severity in Autism Spectrum Disorders. <i>Cerebral Cortex</i> , 2021, 31, 681-693.	1.6	10
100	White Matter Microstructure and Information Processing at the Completion of Chemotherapy-Only Treatment for Pediatric Acute Lymphoblastic Leukemia. <i>Developmental Neuropsychology</i> , 2018, 43, 385-402.	1.0	9
101	Characterizing White Matter Tract Organization in Polymicrogyria and Lissencephaly: A Multifiber Diffusion MRI Modeling and Tractography Study. <i>American Journal of Neuroradiology</i> , 2020, 41, 1495-1502.	1.2	9
102	Brain connectivity networks and longitudinal trajectories of depression symptoms in adolescence. <i>Psychiatry Research - Neuroimaging</i> , 2017, 260, 62-69.	0.9	8
103	Structural covariance networks in children and their associations with maternal behaviors. <i>NeuroImage</i> , 2019, 202, 115965.	2.1	8
104	Interaction between hypothalamic-pituitary-adrenal axis genetic variation and maternal behavior in the prediction of amygdala connectivity in children. <i>NeuroImage</i> , 2019, 197, 493-501.	2.1	8
105	Exploratory Factor Analysis of Observational Parent-Child Interaction Data. <i>Assessment</i> , 2020, 27, 1758-1776.	1.9	8
106	An investigation of cognitive 'branching' processes in major depression. <i>BMC Psychiatry</i> , 2009, 9, 69.	1.1	7
107	Adrenarcheal hormone-related development of white matter during late childhood. <i>NeuroImage</i> , 2020, 223, 117320.	2.1	7
108	A systematic review of brain MRI findings in monogenic disorders strongly associated with autism spectrum disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 1339-1352.	3.1	6

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109	Brain White Matter Development Over the First 13 Years in Very Preterm and Typically Developing Children Based on the T_1 -w/ T_2 -w Ratio. <i>Neurology</i> , 2022, 98, .	1.5	6
110	Working Memory Training Is Associated with Changes in Resting State Functional Connectivity in Children Who Were Born Extremely Preterm: a Randomized Controlled Trial. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2019, 3, 376-387.	0.8	5
111	Reply to: New Meta- and Mega-analyses of Magnetic Resonance Imaging Findings in Schizophrenia: Do They Really Increase Our Knowledge About the Nature of the Disease Process?. <i>Biological Psychiatry</i> , 2019, 85, e35-e39.	0.7	5
112	Towards understanding neurocognitive mechanisms of parenting: Maternal behaviors and structural brain network organization in late childhood. <i>Human Brain Mapping</i> , 2021, 42, 1845-1862.	1.9	5
113	Brain tissue microstructural and free-water composition 13 years after very preterm birth. <i>NeuroImage</i> , 2022, 254, 119168.	2.1	5
114	Automated alignment of perioperative MRI scans: A technical note and application in pediatric epilepsy surgery. <i>Human Brain Mapping</i> , 2016, 37, 3530-3543.	1.9	4
115	Brain volumetric correlates of inhibition and cognitive flexibility 16 years following childhood traumatic brain injury. <i>Journal of Neuroscience Research</i> , 2018, 96, 642-651.	1.3	4
116	Brain morphology and information processing at the completion of chemotherapy-only treatment for pediatric acute lymphoblastic leukemia. <i>Developmental Neurorehabilitation</i> , 2019, 22, 293-302.	0.5	4
117	Examining Microstructural White Matter Differences between Children with Typical and Those with Delayed Recovery Two Weeks Post-Concussion. <i>Journal of Neurotrauma</i> , 2020, 37, 1300-1305.	1.7	4
118	No Evidence of a Difference in Susceptibility-Weighted Imaging Lesion Burden or Functional Network Connectivity between Children with Typical and Delayed Recovery Two Weeks Post-Concussion. <i>Journal of Neurotrauma</i> , 2021, 38, 2384-2390.	1.7	4
119	Child Motivation and Family Environment Influence Outcomes of Working Memory Training in Extremely Preterm Children. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2019, 3, 396-404.	0.8	3
120	Callosal thickness profiles for prognosticating conversion from mild cognitive impairment to Alzheimer's disease: A classification approach. <i>Brain and Behavior</i> , 2018, 8, e01142.	1.0	2
121	Efficiency of structural connectivity networks relates to intrinsic motivation in children born extremely preterm. <i>Brain Imaging and Behavior</i> , 2019, 13, 995-1008.	1.1	2
122	Structural and functional brain abnormalities in children with schizotypal disorder: a pilot study. <i>NPJ Schizophrenia</i> , 2020, 6, 6.	2.0	2
123	Investigating the brain structural connectome following working memory training in children born extremely preterm or extremely low birth weight. <i>Journal of Neuroscience Research</i> , 2021, 99, 2340-2350.	1.3	2
124	ALTERED MEDIAL TEMPORAL ACTIVATION RELATED TO LOCAL GLUTAMATE IN SUBJECTS WITH PRODROMAL SIGNS OF PSYCHOSIS. <i>Schizophrenia Research</i> , 2010, 117, 533.	1.1	1
125	Placebo effect really is all in your mind. <i>Trends in Cognitive Sciences</i> , 2002, 6, 280.	4.0	0
126	NEURAL CORRELATES OF VERBAL EPISODIC MEMORY IN THE AT RISK MENTAL STATE. <i>Schizophrenia Research</i> , 2008, 102, 29-30.	1.1	0

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127	Associative memory. , 2009, , 96-104.		0
128	IDENTIFYING THE MARKERS OF MENTAL ILLNESS IN PRIMARY SCHOOL-AGED CHILDREN: A SERIES OF CASE STUDIES EXAMINING COGNITIVE, MOTOR, LANGUAGE AND PSYCHOSOCIAL FACTORS. Schizophrenia Research, 2010, 117, 321-322.	1.1	0