

Stephan F Taylor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1809958/publications.pdf>

Version: 2024-02-01

191
papers

18,198
citations

18436

62
h-index

13338

130
g-index

204
all docs

204
docs citations

204
times ranked

16977
citing authors

#	ARTICLE	IF	CITATIONS
1	Disorder-specific cingulo-opercular network hyperconnectivity in pediatric OCD relative to pediatric anxiety. <i>Psychological Medicine</i> , 2023, 53, 1468-1478.	2.7	5
2	Defining brain-based OCD patient profiles using task-based fMRI and unsupervised machine learning. <i>Neuropsychopharmacology</i> , 2023, 48, 402-409.	2.8	5
3	An overview of the first 5 years of the ENIGMA obsessive-compulsive disorder working group: The power of worldwide collaboration. <i>Human Brain Mapping</i> , 2022, 43, 23-36.	1.9	51
4	Affective Dysregulation Precedes Emergence of Psychosis-Like Experiences in a Community Sample of Young Adults. <i>Schizophrenia Bulletin</i> , 2022, 48, 664-672.	2.3	2
5	Modifying a cognitive behavioral suicide prevention treatment for adults with schizophrenia spectrum disorders in community mental health. <i>Psychiatry Research</i> , 2022, 311, 114505.	1.7	5
6	GABAB receptor, clozapine, and catatonia—a complex triad. <i>Molecular Psychiatry</i> , 2021, 26, 2683-2684.	4.1	16
7	Dynamic causal modeling of eye gaze processing in schizophrenia. <i>Schizophrenia Research</i> , 2021, 229, 112-121.	1.1	18
8	Treatment-Specific Associations Between Brain Activation and Symptom Reduction in OCD Following CBT: A Randomized fMRI Trial. <i>American Journal of Psychiatry</i> , 2021, 178, 39-47.	4.0	25
9	Lifespan Normative Modeling of Internalizing & Psychotic Disorders. <i>Biological Psychiatry</i> , 2021, 89, S189.	0.7	0
10	Functional Neural Networks for Action Selection and Task Control Predict CBT Response in OCD. <i>Biological Psychiatry</i> , 2021, 89, S80.	0.7	0
11	GABA levels in ventral visual cortex decline with age and are associated with neural distinctiveness. <i>Neurobiology of Aging</i> , 2021, 102, 170-177.	1.5	29
12	Brain stimulation and brain lesions converge on common causal circuits in neuropsychiatric disease. <i>Nature Human Behaviour</i> , 2021, 5, 1707-1716.	6.2	113
13	Continuous Theta Burst Stimulation to the Secondary Visual Cortex at 80% Active Motor Threshold Does Not Impair Central Vision in Humans During a Simple Detection Task. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 709275.	1.0	2
14	Aberrant activation of the mentalizing brain system during eye gaze discrimination in bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2021, 315, 111340.	0.9	2
15	Applying hierarchical bayesian modeling to experimental psychopathology data: An introduction and tutorial.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 923-936.	2.0	3
16	Predicting psychosis risk using a specific measure of cognitive control: a 12-month longitudinal study. <i>Psychological Medicine</i> , 2020, 50, 2230-2239.	2.7	10
17	Combining tDCS and Cognitive Training for People With Severe Mental illness: Preliminary Findings. <i>Biological Psychiatry</i> , 2020, 87, S263.	0.7	2
18	Functional Neural Networks for Task Control and Reward Processing Predict CBT Response in OCD. <i>Biological Psychiatry</i> , 2020, 87, S17.	0.7	0

#	ARTICLE	IF	CITATIONS
19	Distinct Symptom-Specific Treatment Targets for Circuit-Based Neuromodulation. American Journal of Psychiatry, 2020, 177, 435-446.	4.0	183
20	Network segregation varies with neural distinctiveness in sensorimotor cortex. NeuroImage, 2020, 212, 116663.	2.1	28
21	Theta Burst Transcranial Magnetic Stimulation of Fronto-Parietal Networks: Modulation by Mental State. Journal of Psychiatry and Brain Science, 2020, 5, .	0.3	1
22	Distinct symptom-specific treatment targets for circuit-based neuromodulation. Brain Stimulation, 2019, 12, e138.	0.7	6
23	Neural distinctiveness declines with age in auditory cortex and is associated with auditory GABA levels. NeuroImage, 2019, 201, 116033.	2.1	63
24	Temporal Dynamics of Corticocortical Inhibition in Human Visual Cortex: A TMS Study. Neuroscience, 2019, 421, 31-38.	1.1	1
25	Baseline psychopathology and relationship to longitudinal functional outcome in attenuated and early first episode psychosis. Schizophrenia Research, 2019, 212, 157-162.	1.1	14
26	Measuring change in anhedonia using the "Happy Faces" task pre- to post-repetitive transcranial magnetic stimulation (rTMS) treatment to left dorsolateral prefrontal cortex in Major Depressive Disorder (MDD): relation to empathic happiness. Translational Psychiatry, 2019, 9, 217.	2.4	15
27	Converging Evidence for Abnormal Thalamic Oscillations in Schizophrenia. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 682-683.	1.1	0
28	Probing short-latency cortical inhibition in the visual cortex with transcranial magnetic stimulation: A reliability study. Brain Stimulation, 2019, 12, 702-704.	0.7	6
29	S62. Symptom Improvement Following Cognitive Behavioral Therapy in Obsessive-Compulsive Disorder is Associated With Cingulo-Opercular Activation. Biological Psychiatry, 2019, 85, S320-S321.	0.7	0
30	The Fragile Brain: Stress Vulnerability, Negative Affect and GABAergic Neurocircuits in Psychosis. Schizophrenia Bulletin, 2019, 45, 1170-1183.	2.3	44
31	O25. Distinct Symptom-Specific Targets for Circuit-Based Neuromodulation. Biological Psychiatry, 2019, 85, S115-S116.	0.7	2
32	F55. An Image-Based Meta-Analysis of Successful and Failed Stopping in Attention Deficit/Hyperactivity Disorder Using Statistical Parametric Maps. Biological Psychiatry, 2019, 85, S234.	0.7	1
33	16.4 VISUAL DISTURBANCES UNDERLIE ABNORMAL EYE GAZE PERCEPTION IN PSYCHOSIS: PSYCHOPHYSICAL AND EFFECTIVE CONNECTIVITY EVIDENCE. Schizophrenia Bulletin, 2019, 45, S114-S115.	2.3	0
34	Michigan Neural Distinctiveness (MiND) study protocol: investigating the scope, causes, and consequences of age-related neural dedifferentiation. BMC Neurology, 2019, 19, 61.	0.8	16
35	Segregation of salience network predicts treatment response of depression to repetitive transcranial magnetic stimulation. NeuroImage: Clinical, 2019, 22, 101719.	1.4	25
36	Error Processing and Inhibitory Control in Obsessive-Compulsive Disorder: A Meta-analysis Using Statistical Parametric Maps. Biological Psychiatry, 2019, 85, 713-725.	0.7	122

#	ARTICLE	IF	CITATIONS
37	Sensorimotor network segregation declines with age and is linked to GABA and to sensorimotor performance. <i>NeuroImage</i> , 2019, 186, 234-244.	2.1	109
38	Network classification with applications to brain connectomics. <i>Annals of Applied Statistics</i> , 2019, 13, 1648-1677.	0.5	32
39	Changes in brain connectivity during a sham-controlled, transcranial magnetic stimulation trial for depression. <i>Journal of Affective Disorders</i> , 2018, 232, 143-151.	2.0	58
40	S20. Error-Processing in OCD: A Meta-Analysis of fMRI Studies and Investigation of Changes Following CBT. <i>Biological Psychiatry</i> , 2018, 83, S354.	0.7	0
41	Development of Posterior Medial Frontal Cortex Function in Pediatric Obsessive-Compulsive Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 397-406.	0.3	16
42	Eye gaze perception in bipolar disorder: Self-referential bias but intact perceptual sensitivity. <i>Bipolar Disorders</i> , 2018, 20, 60-69.	1.1	17
43	From the psychosis prodrome to the first-episode of psychosis: No evidence of a cognitive decline. <i>Journal of Psychiatric Research</i> , 2018, 96, 231-238.	1.5	68
44	Prospective Validation That Subgenual Connectivity Predicts Antidepressant Efficacy of Transcranial Magnetic Stimulation Sites. <i>Biological Psychiatry</i> , 2018, 84, 28-37.	0.7	323
45	Consensus Recommendations for the Clinical Application of Repetitive Transcranial Magnetic Stimulation (rTMS) in the Treatment of Depression. <i>Journal of Clinical Psychiatry</i> , 2018, 79, 35-48.	1.1	388
46	The "social brain" is highly sensitive to the mere presence of social information: An automated meta-analysis and an independent study. <i>PLoS ONE</i> , 2018, 13, e0196503.	1.1	38
47	A Bayesian model comparison approach to test the specificity of visual integration impairment in schizophrenia or psychosis. <i>Psychiatry Research</i> , 2018, 265, 271-278.	1.7	8
48	Enhancing Psychosis-Spectrum Nosology Through an International Data Sharing Initiative. <i>Schizophrenia Bulletin</i> , 2018, 44, S460-S467.	2.3	15
49	Dr McClintock and Colleagues Reply. <i>Journal of Clinical Psychiatry</i> , 2018, 79, 17lr11851a.	1.1	0
50	Dr McClintock and Colleagues Reply. <i>Journal of Clinical Psychiatry</i> , 2018, 79, 17lr11887a.	1.1	3
51	Factor analysis of the scale of prodromal symptoms: data from the early detection and intervention for the prevention of psychosis program. <i>Microbial Biotechnology</i> , 2017, 11, 14-22.	0.9	26
52	Instructed fear learning, extinction, and recall: additive effects of cognitive information on emotional learning of fear. <i>Cognition and Emotion</i> , 2017, 31, 980-987.	1.2	16
53	Neural circuitry of emotion regulation: Effects of appraisal, attention, and cortisol administration. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 437-451.	1.0	41
54	779. Cognitive Control Networks in Pediatric Obsessive Compulsive Disorder: Target for Treatment Response?. <i>Biological Psychiatry</i> , 2017, 81, S316-S317.	0.7	2

#	ARTICLE	IF	CITATIONS
55	Subcallosal cingulate deep brain stimulation for treatment-resistant depression: a multisite, randomised, sham-controlled trial. <i>Lancet Psychiatry</i> , 2017, 4, 839-849.	3.7	382
56	420. Understanding Altered Eye Gaze Perception in Schizophrenia Using Dynamic Causal Modeling. <i>Biological Psychiatry</i> , 2017, 81, S171-S172.	0.7	0
57	A naturalistic, multi-site study of repetitive transcranial magnetic stimulation therapy for depression. <i>Journal of Affective Disorders</i> , 2017, 208, 284-290.	2.0	22
58	Switching between internally and externally focused attention in obsessive-compulsive disorder: Abnormal visual cortex activation and connectivity. <i>Psychiatry Research - Neuroimaging</i> , 2017, 265, 87-97.	0.9	31
59	Increased Loss Aversion in Unmedicated Patients with Obsessive-Compulsive Disorder. <i>Frontiers in Psychiatry</i> , 2017, 8, 309.	1.3	25
60	Personalized Prediction of Psychosis: External Validation of the NAPLS-2 Psychosis Risk Calculator With the EDIPPP Project. <i>American Journal of Psychiatry</i> , 2016, 173, 989-996.	4.0	142
61	21.2 PREFRONTAL CORTICAL SUBSTRATE FOR PERFORMANCE MONITORING IN PEDIATRIC OBSESSIVE-COMPULSIVE DISORDER: ATYPICAL DEVELOPMENT AND IMPLICATIONS FOR TREATMENT RESPONSE. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, S290-S291.	0.3	0
62	Short theta burst stimulation to left frontal cortex prior to encoding enhances subsequent recognition memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 724-735.	1.0	22
63	Multimodal Performance Monitoring in Patients With Obsessive-Compulsive Disorder. <i>Biological Psychiatry</i> , 2016, 80, 507-508.	0.7	2
64	Oxytocin Receptor <i>(OXTR)</i> Methylation and Cognition in Psychotic Disorders. <i>Molecular Neuropsychiatry</i> , 2016, 2, 151-160.	3.0	15
65	Constance E. Lieber, Theodore R. Stanley, and the Enduring Impact of Philanthropy on Psychiatry Research. <i>Biological Psychiatry</i> , 2016, 80, 84-86.	0.7	2
66	Atypical psychotic symptoms and Dandy-Walker variant. <i>Neurocase</i> , 2016, 22, 472-475.	0.2	7
67	Negative affect predicts social functioning across schizophrenia and bipolar disorder: Findings from an integrated data analysis. <i>Psychiatry Research</i> , 2016, 243, 198-206.	1.7	26
68	The typical development of posterior medial frontal cortex function and connectivity during task control demands in youth 8-19 years old. <i>NeuroImage</i> , 2016, 137, 97-106.	2.1	13
69	Early Detection, Intervention and Prevention of Psychosis Program: Community Outreach and Early Identification at Six U.S. Sites. <i>Psychiatric Services</i> , 2016, 67, 510-516.	1.1	21
70	Error-processing abnormalities in pediatric anxiety and obsessive compulsive disorders. <i>CNS Spectrums</i> , 2015, 20, 346-354.	0.7	17
71	The effect of folate supplementation and genotype on cardiovascular and epigenetic measures in schizophrenia subjects. <i>NPJ Schizophrenia</i> , 2015, 1, 15046.	2.0	16
72	Altered attentional and perceptual processes as indexed by N170 during gaze perception in schizophrenia: Relationship with perceived threat and paranoid delusions.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 519-531.	2.0	19

#	ARTICLE	IF	CITATIONS
73	Uncertainty Quantification in Transcranial Magnetic Stimulation via High-Dimensional Model Representation. <i>IEEE Transactions on Biomedical Engineering</i> , 2015, 62, 361-372.	2.5	38
74	Clinical and Functional Outcomes After 2 Years in the Early Detection and Intervention for the Prevention of Psychosis Multisite Effectiveness Trial. <i>Schizophrenia Bulletin</i> , 2015, 41, 30-43.	2.3	98
75	Endothelial function, folate pharmacogenomics, and neurocognition in psychotic disorders. <i>Schizophrenia Research</i> , 2015, 164, 115-121.	1.1	13
76	Abnormal GABAergic function and face processing in schizophrenia: A pharmacologic-fMRI study. <i>Schizophrenia Research</i> , 2015, 168, 338-344.	1.1	19
77	GABA abnormalities in schizophrenia: A methodological review of in vivo studies. <i>Schizophrenia Research</i> , 2015, 167, 84-90.	1.1	99
78	The Persistence of Experience: Prior Attentional and Emotional State Affects Network Functioning in a Target Detection Task. <i>Cerebral Cortex</i> , 2015, 25, 3235-3248.	1.6	3
79	Abnormal GABAergic Function and Negative Affect in Schizophrenia. <i>Neuropsychopharmacology</i> , 2014, 39, 1000-1008.	2.8	24
80	Poster #M87 FOLATE PHARMACOGENOMICS, ENDOTHELIAL FUNCTIONING, AND NEUROCOGNITION IN SCHIZOPHRENIA SPECTRUM DISORDERS. <i>Schizophrenia Research</i> , 2014, 153, S221.	1.1	0
81	Role of Visual Integration in Gaze Perception and Emotional Intelligence in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 617-625.	2.3	22
82	Metabolic syndrome in bipolar disorder and schizophrenia: dietary and lifestyle factors compared to the general population. <i>Bipolar Disorders</i> , 2014, 16, 277-288.	1.1	77
83	Atypical Frontal-Striatal-Thalamic Circuit White Matter Development in Pediatric Obsessive-Compulsive Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 1225-1233.e9.	0.3	16
84	Sensitivity of TMS-induced electric fields to the uncertainty in coil placement and brain anatomy. , 2014, , .		2
85	Differential hedonic experience and behavioral activation in schizophrenia and bipolar disorder. <i>Psychiatry Research</i> , 2014, 219, 470-476.	1.7	24
86	Cognitive Neuroscience of Obsessive-Compulsive Disorder. <i>Psychiatric Clinics of North America</i> , 2014, 37, 337-352.	0.7	26
87	Medial frontal cortex and anterior insula are less sensitive to outcome predictability when monetary stakes are higher. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1625-1631.	1.5	3
88	Using Graph Theory to Connect the Dots in Obsessive-Compulsive Disorder. <i>Biological Psychiatry</i> , 2014, 75, 593-594.	0.7	3
89	Subjective uncertainty and limbic hyperactivation in obsessive-compulsive disorder. <i>Human Brain Mapping</i> , 2013, 34, 1956-1970.	1.9	80
90	Reduced Error-Related Activation of Dorsolateral Prefrontal Cortex Across Pediatric Anxiety Disorders. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2013, 52, 1183-1191.e1.	0.3	49

#	ARTICLE	IF	CITATIONS
91	Exogenous Glucocorticoids Decrease Subgenual Cingulate Activity Evoked by Sadness. <i>Neuropsychopharmacology</i> , 2013, 38, 826-845.	2.8	24
92	Topographic analysis of the development of individual activation patterns during performance monitoring in medial frontal cortex. <i>Developmental Cognitive Neuroscience</i> , 2013, 6, 137-148.	1.9	7
93	Emotion regulation through execution, observation, and imagery of emotional movements. <i>Brain and Cognition</i> , 2013, 82, 219-227.	0.8	44
94	Increased distractor vulnerability but preserved vigilance in patients with schizophrenia: Evidence from a translational Sustained Attention Task. <i>Schizophrenia Research</i> , 2013, 144, 136-141.	1.1	47
95	Protecting Confidentiality in Human Research. <i>American Journal of Psychiatry</i> , 2013, 170, 466-470.	4.0	3
96	Neural Congruency Effects in the Multi-Source Interference Task Vanish in Healthy Youth after Controlling for Conditional Differences in Mean RT. <i>PLoS ONE</i> , 2013, 8, e60710.	1.1	2
97	Eye-contact perception in schizophrenia: Relationship with symptoms and socioemotional functioning. <i>Journal of Abnormal Psychology</i> , 2012, 121, 616-627.	2.0	65
98	Risk Factors Associated With Metabolic Syndrome in Bipolar and Schizophrenia Subjects Treated With Antipsychotics. <i>Journal of Clinical Psychopharmacology</i> , 2012, 32, 261-265.	0.7	76
99	Brain Mapping Biomarkers of Socio-Emotional Processing in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2012, 38, 73-80.	2.3	29
100	Cholinergic contributions to the cognitive symptoms of schizophrenia and the viability of cholinergic treatments. <i>Neuropharmacology</i> , 2012, 62, 1544-1553.	2.0	72
101	Meta-Analysis of Functional Neuroimaging Studies of Emotion Perception and Experience in Schizophrenia. <i>Biological Psychiatry</i> , 2012, 71, 136-145.	0.7	240
102	Reply to: Neurobiology of Emotional Dysfunction in Schizophrenia: New Directions Revealed Through Meta-Analyses. <i>Biological Psychiatry</i> , 2012, 71, e25.	0.7	0
103	Removing the effect of response time on brain activity reveals developmental differences in conflict processing in the posterior medial prefrontal cortex. <i>NeuroImage</i> , 2012, 59, 853-860.	2.1	25
104	Resting-State Functional Connectivity between Fronto-Parietal and Default Mode Networks in Obsessive-Compulsive Disorder. <i>PLoS ONE</i> , 2012, 7, e36356.	1.1	198
105	Influence of Threat and Serotonin Transporter Genotype on Interference Effects. <i>Frontiers in Psychology</i> , 2012, 3, 139.	1.1	8
106	Trial-by-Trial Adjustments of Cognitive Control Following Errors and Response Conflict are Altered in Pediatric Obsessive Compulsive Disorder. <i>Frontiers in Psychiatry</i> , 2012, 3, 41.	1.3	24
107	Developmental Alterations of Frontal-Striatal-Thalamic Connectivity in Obsessive-Compulsive Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2011, 50, 938-948.e3.	0.3	132
108	Hyperactive Error Responses and Altered Connectivity in Ventromedial and Frontoinsular Cortices in Obsessive-Compulsive Disorder. <i>Biological Psychiatry</i> , 2011, 69, 583-591.	0.7	112

#	ARTICLE	IF	CITATIONS
109	Dietary, lifestyle and pharmacogenetic factors associated with arteriole endothelial-dependent vasodilatation in schizophrenia patients treated with atypical antipsychotics (AAPs). <i>Schizophrenia Research</i> , 2011, 130, 20-26.	1.1	34
110	Handedness, Dexterity, and Motor Cortical Representations. <i>Journal of Neurophysiology</i> , 2011, 105, 88-99.	0.9	44
111	Social appraisal in chronic psychosis: Role of medial frontal and occipital networks. <i>Journal of Psychiatric Research</i> , 2011, 45, 526-538.	1.5	34
112	Trait anxiety modulates anterior cingulate activation to threat interference. <i>Depression and Anxiety</i> , 2011, 28, 194-201.	2.0	48
113	Chronic medication does not affect hyperactive error responses in obsessive-compulsive disorder. <i>Psychophysiology</i> , 2010, 47, 913-20.	1.2	41
114	Conditional differences in mean reaction time explain effects of response congruency, but not accuracy, on posterior medial frontal cortex activity. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 231.	1.0	38
115	Updating Beliefs for a Decision: Neural Correlates of Uncertainty and Underconfidence. <i>Journal of Neuroscience</i> , 2010, 30, 8032-8041.	1.7	74
116	Low-Frequency BOLD Fluctuations Demonstrate Altered Thalamocortical Connectivity in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2010, 36, 713-722.	2.3	157
117	Altered Function and Connectivity of the Medial Frontal Cortex in Pediatric Obsessive-Compulsive Disorder. <i>Biological Psychiatry</i> , 2010, 68, 1039-1047.	0.7	133
118	Emotional experience predicts social adjustment independent of neurocognition and social cognition in schizophrenia. <i>Schizophrenia Research</i> , 2010, 122, 156-163.	1.1	36
119	“Do I like this person?” A network analysis of midline cortex during a social preference task. <i>NeuroImage</i> , 2010, 51, 930-939.	2.1	33
120	The development of performance-monitoring function in the posterior medial frontal cortex. <i>NeuroImage</i> , 2010, 49, 3463-3473.	2.1	64
121	Topographic analysis of individual activation patterns in medial frontal cortex in schizophrenia. <i>Human Brain Mapping</i> , 2009, 30, 2146-2156.	1.9	16
122	Brain mediators of cardiovascular responses to social threat. <i>NeuroImage</i> , 2009, 47, 821-835.	2.1	395
123	Medial prefrontal cortex and right insula activity predict plasma ACTH response to trauma recall. <i>NeuroImage</i> , 2009, 47, 872-880.	2.1	51
124	Decision-related loss: Regret and disappointment. <i>NeuroImage</i> , 2009, 47, 2031-2040.	2.1	115
125	Pilot study of response inhibition and error processing in the posterior medial prefrontal cortex in healthy youth. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 986-994.	3.1	13
126	Adapting to life’s slings and arrows: Individual differences in resilience when recovering from an anticipated threat. <i>Journal of Research in Personality</i> , 2008, 42, 1031-1046.	0.9	148

#	ARTICLE	IF	CITATIONS
127	Metabolic syndrome and insulin resistance in schizophrenia patients receiving antipsychotics genotyped for the methylenetetrahydrofolate reductase (MTHFR) 677C/T and 1298A/C variants. Schizophrenia Research, 2008, 98, 47-54.	1.1	93
128	The neural correlates of trait resilience when anticipating and recovering from threat. Social Cognitive and Affective Neuroscience, 2008, 3, 322-332.	1.5	131
129	Neural Systems for Error Monitoring. Neuroscientist, 2007, 13, 160-172.	2.6	321
130	Paralimbic and Medial Prefrontal Cortical Involvement in Neuroendocrine Responses to Traumatic Stimuli. American Journal of Psychiatry, 2007, 164, 1250-1258.	4.0	94
131	Neural correlates of emotion regulation in psychopathology. Trends in Cognitive Sciences, 2007, 11, 413-418.	4.0	147
132	Altered Central μ -Opioid Receptor Binding After Psychological Trauma. Biological Psychiatry, 2007, 61, 1030-1038.	0.7	109
133	Medial Frontal Hyperactivity in Reality Distortion. Biological Psychiatry, 2007, 61, 1171-1178.	0.7	59
134	Neuroticism associated with neural activation patterns to positive stimuli. Psychiatry Research - Neuroimaging, 2007, 156, 263-267.	0.9	20
135	Neural correlates of social and nonsocial emotions: An fMRI study. NeuroImage, 2006, 31, 397-409.	2.1	245
136	Facial expressions and complex IAPS pictures: Common and differential networks. NeuroImage, 2006, 31, 906-919.	2.1	334
137	Differential subjective and psychophysiological responses to socially and nonsocially generated emotional stimuli. Emotion, 2006, 6, 150-155.	1.5	52
138	Corticolimbic Blood Flow During Nontraumatic Emotional Processing in Posttraumatic Stress Disorder. Archives of General Psychiatry, 2006, 63, 184.	13.8	154
139	Medial Frontal Cortex Activity and Loss-Related Responses to Errors. Journal of Neuroscience, 2006, 26, 4063-4070.	1.7	146
140	Clinical Equivalence of Generic Clozapine. Community Mental Health Journal, 2005, 41, 393-398.	1.1	18
141	Neural Response to Emotional Salience in Schizophrenia. Neuropsychopharmacology, 2005, 30, 984-995.	2.8	126
142	Error-related hyperactivity of the anterior cingulate cortex in obsessive-compulsive disorder. Biological Psychiatry, 2005, 57, 287-294.	0.7	353
143	Deep brain stimulation for refractory obsessive-compulsive disorder. Biological Psychiatry, 2005, 57, 510-516.	0.7	484
144	Corticolimbic blood flow in posttraumatic stress disorder during script-driven imagery. Biological Psychiatry, 2005, 57, 832-840.	0.7	247

#	ARTICLE	IF	CITATIONS
145	When the going gets tough, the cingulate gets going. <i>Nature Neuroscience</i> , 2004, 7, 1285-1287.	7.1	21
146	Neural correlates of individual ratings of emotional salience: a trial-related fMRI study. <i>NeuroImage</i> , 2004, 21, 768-780.	2.1	403
147	A functional neuroimaging study of motivation and executive function. <i>NeuroImage</i> , 2004, 21, 1045-1054.	2.1	205
148	Functional Neuroimaging Studies of Human Emotions. <i>CNS Spectrums</i> , 2004, 9, 258-266.	0.7	402
149	Activation of the medial prefrontal cortex and extended amygdala by individual ratings of emotional arousal: a fMRI study. <i>Biological Psychiatry</i> , 2003, 53, 211-215.	0.7	188
150	Valence, gender, and lateralization of functional brain anatomy in emotion: a meta-analysis of findings from neuroimaging. <i>NeuroImage</i> , 2003, 19, 513-531.	2.1	1,061
151	Subjective rating of emotionally salient stimuli modulates neural activity. <i>NeuroImage</i> , 2003, 18, 650-659.	2.1	332
152	Working Memory for Complex Scenes: Age Differences in Frontal and Hippocampal Activations. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 1122-1134.	1.1	130
153	Extended Amygdala and Emotional Salience: A PET Activation Study of Positive and Negative Affect. <i>Neuropsychopharmacology</i> , 2003, 28, 726-733.	2.8	166
154	Habituation of Rostral Anterior Cingulate Cortex to Repeated Emotionally Salient Pictures. <i>Neuropsychopharmacology</i> , 2003, 28, 1344-1350.	2.8	99
155	μ-Opioid receptors and limbic responses to aversive emotional stimuli. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 7084-7089.	3.3	82
156	A functional anatomic study of emotion in schizophrenia. <i>Schizophrenia Research</i> , 2002, 58, 159-172.	1.1	165
157	Functional Neuroanatomy of Emotion: A Meta-Analysis of Emotion Activation Studies in PET and fMRI. <i>NeuroImage</i> , 2002, 16, 331-348.	2.1	3,120
158	Clozapine-Associated Cardiomyopathy. <i>Psychosomatics</i> , 2002, 43, 248.	2.5	30
159	Vesicular monoamine transporter concentrations in bipolar disorder type I, schizophrenia, and healthy subjects. <i>Biological Psychiatry</i> , 2001, 49, 110-116.	0.7	88
160	Context processing in older adults: Evidence for a theory relating cognitive control to neurobiology in healthy aging. <i>Journal of Experimental Psychology: General</i> , 2001, 130, 746-763.	1.5	393
161	Cerebral aging: integration of brain and behavioral models of cognitive function. <i>Dialogues in Clinical Neuroscience</i> , 2001, 3, 151-165.	1.8	205
162	Limbic Activation and Psychophysiological Responses to Aversive Visual Stimuli Interaction with Cognitive Task. <i>Neuropsychopharmacology</i> , 2000, 23, 508-516.	2.8	124

#	ARTICLE	IF	CITATIONS
163	In Vivo Measurement of the Vesicular Monoamine Transporter in Schizophrenia. <i>Neuropsychopharmacology</i> , 2000, 23, 667-675.	2.8	52
164	The effect of graded aversive stimuli on limbic and visual activation. <i>Neuropsychologia</i> , 2000, 38, 1415-1425.	0.7	150
165	Phasic and enduring negative symptoms in schizophrenia: biological markers and relationship to outcome. <i>Schizophrenia Research</i> , 2000, 45, 191-201.	1.1	71
166	Brain Imaging Studies of PTSD. , 2000, , 285-297.		0
167	Global Cerebral Blood Flow Increase Reveals Focal Hypoperfusion in Schizophrenia. <i>Neuropsychopharmacology</i> , 1999, 21, 368-371.	2.8	13
168	The Cholinergic System in Schizophrenia Reconsidered: Anticholinergic Modulation of Sleep and Symptom Profiles. <i>Neuropsychopharmacology</i> , 1999, 21, S189-S202.	2.8	28
169	Symptom correlates of global measures of severity in schizophrenia. <i>Comprehensive Psychiatry</i> , 1999, 40, 458-461.	1.5	22
170	Brain activation in PTSD in response to trauma-related stimuli. <i>Biological Psychiatry</i> , 1999, 45, 817-826.	0.7	569
171	The effects of typical antipsychotics, clozapine, and risperidone on neuropsychological test performance in schizophrenia. <i>Schizophrenia Research</i> , 1999, 40, 255-261.	1.1	11
172	Paying attention to emotion in schizophrenia. <i>British Journal of Psychiatry</i> , 1999, 174, 6-8.	1.7	17
173	The Effect of Emotional Content on Visual Recognition Memory: A PET Activation Study. <i>NeuroImage</i> , 1998, 8, 188-197.	2.1	169
174	Effects of Antipsychotic Treatment on Polysomnographic Measures in Schizophrenia: A Replication and Extension. <i>American Journal of Psychiatry</i> , 1998, 155, 1600-1602.	4.0	70
175	Isolation of Specific Interference Processing in the Stroop Task: PET Activation Studies. <i>NeuroImage</i> , 1997, 6, 81-92.	2.1	261
176	Spatial and verbal working memory deficits in schizophrenia. <i>Schizophrenia Research</i> , 1997, 24, 138.	1.1	0
177	Cerebral blood flow activation and functional lesions in schizophrenia. <i>Schizophrenia Research</i> , 1996, 19, 129-140.	1.1	33
178	Biological predictors of 1-year outcome in schizophrenia in males and females. <i>Schizophrenia Research</i> , 1996, 21, 65-73.	1.1	41
179	Frontal lobe tasks, antipsychotic medication, and schizophrenia syndromes. <i>Biological Psychiatry</i> , 1996, 39, 227-229.	0.7	61
180	Relationship between DST nonsuppression and shortened REM latency in schizophrenia. <i>Biological Psychiatry</i> , 1996, 40, 660-663.	0.7	15

#	ARTICLE	IF	CITATIONS
181	Dexamethasone nonsuppression and short rapid eye movement latency in schizophrenia: Markers of an affective diathesis?. <i>Biological Psychiatry</i> , 1996, 40, 927-929.	0.7	6
182	Facilitation and interference of selective attention in schizophrenia. <i>Journal of Psychiatric Research</i> , 1996, 30, 251-259.	1.5	37
183	Biological predictors of suicidality in schizophrenia. <i>Acta Psychiatrica Scandinavica</i> , 1996, 94, 416-420.	2.2	43
184	Alteration of corticothalamic perfusion ratios during a PTSD flashback. , 1996, 4, 146-150.		43
185	Muscarinic cholinergic hyperactivity and negative symptoms in schizophrenia. <i>Schizophrenia Research</i> , 1995, 15, 167.	1.1	0
186	Biological predictors of 1-year outcome in schizophrenia in males and females. <i>Schizophrenia Research</i> , 1995, 15, 12.	1.1	0
187	Dexamethasone nonsuppression and short rapid eye movement (REM) latency in schizophrenia: Not due to an affective diathesis. <i>Schizophrenia Research</i> , 1995, 15, 186.	1.1	0
188	Changes in medial cortical blood flow with a stimulus-response compatibility task. <i>Neuropsychologia</i> , 1994, 32, 249-255.	0.7	100
189	Neuropsychological function and REM sleep in schizophrenic patients. <i>Biological Psychiatry</i> , 1992, 32, 529-538.	0.7	19
190	Effect of neuroleptic treatment on polysomnographic measures in schizophrenia. <i>Biological Psychiatry</i> , 1991, 30, 904-912.	0.7	63
191	Sleep onset REM periods in schizophrenic patients. <i>Biological Psychiatry</i> , 1991, 30, 205-209.	0.7	30