

# Eric Artiges

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9317703/publications.pdf>

Version: 2024-02-01

140  
papers

7,228  
citations

61984

43  
h-index

69250

77  
g-index

152  
all docs

152  
docs citations

152  
times ranked

10649  
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of DNA Methylation With Behavioral Problems, Gray Matter Volumes, and Negative Life Events Across Adolescence: Evidence From the Longitudinal IMAGEN Study. <i>Biological Psychiatry</i> , 2023, 93, 342-351.	1.3	6
2	Orbitofrontal cortex volume links polygenic risk for smoking with tobacco use in healthy adolescents. <i>Psychological Medicine</i> , 2022, 52, 1175-1182.	4.5	3
3	Dynamic Functional Connectivity in Adolescence-Onset Major Depression: Relationships With Severity and Symptom Dimensions. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 385-396.	1.5	7
4	Global urbanicity is associated with brain and behaviour in young people. <i>Nature Human Behaviour</i> , 2022, 6, 279-293.	12.0	24
5	A DEVELOPMENTAL PERSPECTIVE ON FACETS OF IMPULSIVITY AND BRAIN ACTIVITY CORRELATES FROM ADOLESCENCE TO ADULTHOOD. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, , .	1.5	2
6	Associations of delay discounting and drinking trajectories from ages 14 to 22. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 667-681.	2.4	5
7	Genetic variants associated with longitudinal changes in brain structure across the lifespan. <i>Nature Neuroscience</i> , 2022, 25, 421-432.	14.8	75
8	Bayesian causal network modeling suggests adolescent cannabis use accelerates prefrontal cortical thinning. <i>Translational Psychiatry</i> , 2022, 12, 188.	4.8	7
9	Longitudinal Trajectory of the Link Between Ventral Striatum and Depression in Adolescence. <i>American Journal of Psychiatry</i> , 2022, 179, 470-481.	7.2	10
10	Chronotype, Longitudinal Volumetric Brain Variations Throughout Adolescence and Depressive Symptom Development. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, , .	0.5	4
11	Genotype-dependent epigenetic regulation of DLGAP2 in alcohol use and dependence. <i>Molecular Psychiatry</i> , 2021, 26, 4367-4382.	7.9	18
12	Epigenome-wide meta-analysis of blood DNA methylation and its association with subcortical volumes: findings from the ENIGMA Epigenetics Working Group. <i>Molecular Psychiatry</i> , 2021, 26, 3884-3895.	7.9	34
13	Substance Use Initiation, Particularly Alcohol, in Drug-Naive Adolescents: Possible Predictors and Consequences From a Large Cohort Naturalistic Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 623-636.	0.5	25
14	Reward Versus Nonreward Sensitivity of the Medial Versus Lateral Orbitofrontal Cortex Relates to the Severity of Depressive Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 259-269.	1.5	23
15	The Human Brain Is Best Described as Being on a Female/Male Continuum: Evidence from a Neuroimaging Connectivity Study. <i>Cerebral Cortex</i> , 2021, 31, 3021-3033.	2.9	18
16	Irregular sleep habits, regional grey matter volumes, and psychological functioning in adolescents. <i>PLoS ONE</i> , 2021, 16, e0243720.	2.5	6
17	Examination of the association between exposure to childhood maltreatment and brain structure in young adults: a machine learning analysis. <i>Neuropsychopharmacology</i> , 2021, 46, 1888-1894.	5.4	9
18	Are psychotic-like experiences related to a discontinuation of cannabis consumption in young adults?. <i>Schizophrenia Research</i> , 2021, 228, 271-279.	2.0	3

#	ARTICLE	IF	CITATIONS
19	Differential predictors for alcohol use in adolescents as a function of familial risk. <i>Translational Psychiatry</i> , 2021, 11, 157.	4.8	11
20	The interaction of child abuse and rs1360780 of the FKBP5 gene is associated with amygdala resting-state functional connectivity in young adults. <i>Human Brain Mapping</i> , 2021, 42, 3269-3281.	3.6	7
21	Orbitofrontal control of conduct problems? Evidence from healthy adolescents processing negative facial affect. <i>European Child and Adolescent Psychiatry</i> , 2021, , 1.	4.7	1
22	Residual effects of cannabis-use on neuropsychological functioning. <i>Cognitive Development</i> , 2021, 59, 101072.	1.3	2
23	Neuroimaging evidence for structural correlates in adolescents resilient to polysubstance use: A five-year follow-up study. <i>European Neuropsychopharmacology</i> , 2021, 49, 11-22.	0.7	7
24	Immune-Related Genetic Overlap Between Regional Gray Matter Reductions and Psychiatric Symptoms in Adolescents, and Gene-Set Validation in a Translational Model. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 725413.	2.5	4
25	Reward Processing in Novelty Seekers: A Transdiagnostic Psychiatric Imaging Biomarker. <i>Biological Psychiatry</i> , 2021, 90, 529-539.	1.3	25
26	Similarity and stability of face network across populations and throughout adolescence and adulthood. <i>NeuroImage</i> , 2021, 244, 118587.	4.2	3
27	Linked patterns of biological and environmental covariation with brain structure in adolescence: a population-based longitudinal study. <i>Molecular Psychiatry</i> , 2021, 26, 4905-4918.	7.9	26
28	Functional Connectivity Predicts Individual Development of Inhibitory Control during Adolescence. <i>Cerebral Cortex</i> , 2021, 31, 2686-2700.	2.9	16
29	Characterizing reward system neural trajectories from adolescence to young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101042.	4.0	8
30	Cannabis-Associated Psychotic-like Experiences Are Mediated by Developmental Changes in the Parahippocampal Gyrus. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 642-649.	0.5	7
31	Heavy drinking in adolescents is associated with change in brainstem microstructure and reward sensitivity. <i>Addiction Biology</i> , 2020, 25, e12781.	2.6	4
32	Lower midbrain dopamine transporter availability in depressed patients: Report from high-resolution PET imaging. <i>Journal of Affective Disorders</i> , 2020, 262, 273-277.	4.1	16
33	Sex effects on structural maturation of the limbic system and outcomes on emotional regulation during adolescence. <i>NeuroImage</i> , 2020, 210, 116441.	4.2	13
34	Neuroimaging Association Scores: reliability and validity of aggregate measures of brain structural features linked to mental disorders in youth. <i>European Child and Adolescent Psychiatry</i> , 2020, 30, 1895-1906.	4.7	4
35	Genetic correlations and genome-wide associations of cortical structure in general population samples of 22,824 adults. <i>Nature Communications</i> , 2020, 11, 4796.	12.8	61
36	Longitudinal associations between amygdala reactivity and cannabis use in a large sample of adolescents. <i>Psychopharmacology</i> , 2020, 237, 3447-3458.	3.1	7

#	ARTICLE	IF	CITATIONS
37	Cognitive and brain development is independently influenced by socioeconomic status and polygenic scores for educational attainment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12411-12418.	7.1	66
38	Neural Correlates of the Dual-Pathway Model for ADHD in Adolescents. <i>American Journal of Psychiatry</i> , 2020, 177, 844-854.	7.2	14
39	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
40	Examination of the neural basis of psychotic-like experiences in adolescence during processing of emotional faces. <i>Scientific Reports</i> , 2020, 10, 5164.	3.3	7
41	The IMAGEN study: a decade of imaging genetics in adolescents. <i>Molecular Psychiatry</i> , 2020, 25, 2648-2671.	7.9	46
42	Metabolic correlates of cognitive impairment in mesial temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2020, 105, 106948.	1.7	16
43	The empirical replicability of task-based fMRI as a function of sample size. <i>NeuroImage</i> , 2020, 212, 116601.	4.2	54
44	Genome wide association study of incomplete hippocampal inversion in adolescents. <i>PLoS ONE</i> , 2020, 15, e0227355.	2.5	8
45	Modulation of orbitofrontal-striatal reward activity by dopaminergic functional polymorphisms contributes to a predisposition to alcohol misuse in early adolescence. <i>Psychological Medicine</i> , 2019, 49, 801-810.	4.5	17
46	F51. Putative Causal Relationship Among Polygenic Scores, Cortical Surfaces, and General Intelligence. <i>Biological Psychiatry</i> , 2019, 85, S232.	1.3	0
47	Family history of alcohol use disorder is associated with brain structural and functional changes in healthy first-degree relatives. <i>European Psychiatry</i> , 2019, 62, 107-115.	0.2	12
48	Quantifying performance of machine learning methods for neuroimaging data. <i>NeuroImage</i> , 2019, 199, 351-365.	4.2	120
49	Neuroimaging Evidence for Right Orbitofrontal Cortex Differences in Adolescents With Emotional and Behavioral Dysregulation. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 1092-1103.	0.5	11
50	Neural Correlates of Failed Inhibitory Control as an Early Marker of Disordered Eating in Adolescents. <i>Biological Psychiatry</i> , 2019, 85, 956-965.	1.3	29
51	The Cortical Neuroimmune Regulator TANK Affects Emotional Processing and Enhances Alcohol Drinking: A Translational Study. <i>Cerebral Cortex</i> , 2019, 29, 1736-1751.	2.9	10
52	Pubertal maturation and sex effects on the default-mode network connectivity implicated in mood dysregulation. <i>Translational Psychiatry</i> , 2019, 9, 103.	4.8	40
53	Association of a Schizophrenia-Risk Nonsynonymous Variant With Putamen Volume in Adolescents. <i>JAMA Psychiatry</i> , 2019, 76, 435.	11.0	51
54	Allele-Specific Methylation of <i>SPDEF</i> : A Novel Moderator of Psychosocial Stress and Substance Abuse. <i>American Journal of Psychiatry</i> , 2019, 176, 146-155.	7.2	14

#	ARTICLE	IF	CITATIONS
55	Decreased brain connectivity in smoking contrasts with increased connectivity in drinking. <i>ELife</i> , 2019, 8, .	6.0	38
56	Individual differences in stop-related activity are inflated by the adaptive algorithm in the stop signal task. <i>Human Brain Mapping</i> , 2018, 39, 3263-3276.	3.6	9
57	Dopamine Transporter and Reward Anticipation in a Dimensional Perspective: A Multimodal Brain Imaging Study. <i>Neuropsychopharmacology</i> , 2018, 43, 820-827.	5.4	44
58	Genetic risk for schizophrenia and autism, social impairment and developmental pathways to psychosis. <i>Translational Psychiatry</i> , 2018, 8, 204.	4.8	16
59	Examination of the Neural Basis of Psychoticlike Experiences in Adolescence During Reward Processing. <i>JAMA Psychiatry</i> , 2018, 75, 1043.	11.0	25
60	Early Variations in White Matter Microstructure and Depression Outcome in Adolescents With Subthreshold Depression. <i>American Journal of Psychiatry</i> , 2018, 175, 1255-1264.	7.2	26
61	Brain Regions Related to Impulsivity Mediate the Effects of Early Adversity on Antisocial Behavior. <i>Biological Psychiatry</i> , 2017, 82, 275-282.	1.3	54
62	Identifying disordered eating behaviours in adolescents: how do parent and adolescent reports differ by sex and age?. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 691-701.	4.7	48
63	Sleep habits, academic performance, and the adolescent brain structure. <i>Scientific Reports</i> , 2017, 7, 41678.	3.3	77
64	<sup>18</sup> F-FDG-PET patterns of surgical success and failure in mesial temporal lobe epilepsy. <i>Neurology</i> , 2017, 88, 1045-1053.	1.1	75
65	286. Dopamine Transporter and Reward Anticipation in Psychiatric Patients: A Positron Emission Tomography and Functional Magnetic Resonance Imaging Study. <i>Biological Psychiatry</i> , 2017, 81, S117-S118.	1.3	0
66	Psychosocial Stress and Brain Function in Adolescent Psychopathology. <i>American Journal of Psychiatry</i> , 2017, 174, 785-794.	7.2	34
67	Striatal and Extrastriatal Dopamine Transporter Availability in Schizophrenia and Its Clinical Correlates: A Voxel-Based and High-Resolution PET Study. <i>Schizophrenia Bulletin</i> , 2017, 43, 1134-1142.	4.3	25
68	Impact of a Common Genetic Variation Associated With Putamen Volume on Neural Mechanisms of Attention-Deficit/Hyperactivity Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2017, 56, 436-444.e4.	0.5	19
69	Active and placebo transcranial magnetic stimulation effects on external and internal auditory hallucinations of schizophrenia. <i>Acta Psychiatrica Scandinavica</i> , 2017, 135, 228-238.	4.5	35
70	Amygdala and regional volumes in treatment-resistant versus nontreatment-resistant depression patients. <i>Depression and Anxiety</i> , 2017, 34, 1065-1071.	4.1	17
71	112. Pubertal Changes Affect Intrinsic Functional Brain Connectivity of mPFC and PCC Differently in Boys and Girls: A Potential Contributor to Vulnerability to Mood Disorders. <i>Biological Psychiatry</i> , 2017, 81, S47.	1.3	0
72	Human subcortical brain asymmetries in 15,847 people worldwide reveal effects of age and sex. <i>Brain Imaging and Behavior</i> , 2017, 11, 1497-1514.	2.1	144

#	ARTICLE	IF	CITATIONS
73	Polygenic Risk of Psychosis and Ventral Striatal Activation During Reward Processing in Healthy Adolescents. <i>JAMA Psychiatry</i> , 2016, 73, 852.	11.0	40
74	Sex-related differences in frequency and perception of stressful life events during adolescence. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 365-374.	1.6	3
75	Ventral Striatum Connectivity During Reward Anticipation in Adolescent Smokers. <i>Developmental Neuropsychology</i> , 2016, 41, 6-21.	1.4	20
76	Neural correlates of three types of negative life events during angry face processing in adolescents. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1961-1969.	3.0	15
77	Predictive utility of the NEO-FFI for later substance experiences among 16-year-old adolescents. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 489-495.	1.6	0
78	Disentangling the autism~anxiety overlap: fMRI of reward processing in a community-based longitudinal study. <i>Translational Psychiatry</i> , 2016, 6, e845-e845.	4.8	16
79	Determinants of brain metabolism changes in mesial temporal lobe epilepsy. <i>Epilepsia</i> , 2016, 57, 907-919.	5.1	60
80	Neural basis of reward anticipation and its genetic determinants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3879-3884.	7.1	53
81	Dopamine Transporter Correlates and Occupancy by Modafinil in Cocaine-Dependent Patients: A Controlled Study With High-Resolution PET and [11C]-PE2I. <i>Neuropsychopharmacology</i> , 2016, 41, 2294-2302.	5.4	22
82	Resilience and corpus callosum microstructure in adolescence. <i>Psychological Medicine</i> , 2015, 45, 2285-2294.	4.5	45
83	Personality and Substance Use: Psychometric Evaluation and Validation of the Substance Use Risk Profile Scale (<sc>SURPS</sc>) in English, Irish, French, and German Adolescents. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 2234-2248.	2.4	41
84	“Who is talking to me?” Self-other attribution of auditory hallucinations and sulcation of the right temporoparietal junction. <i>Schizophrenia Research</i> , 2015, 169, 95-100.	2.0	28
85	Subthreshold Depression and Regional Brain Volumes in Young Community Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 832-840.	0.5	41
86	Rsu1 regulates ethanol consumption in <i>Drosophila</i> and humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4085-93.	7.1	57
87	The Brain’s Response to Reward Anticipation and Depression in Adolescence: Dimensionality, Specificity, and Longitudinal Predictions in a Community-Based Sample. <i>American Journal of Psychiatry</i> , 2015, 172, 1215-1223.	7.2	237
88	Early Cannabis Use, Polygenic Risk Score for Schizophrenia and Brain Maturation in Adolescence. <i>JAMA Psychiatry</i> , 2015, 72, 1002.	11.0	156
89	Cannabis use in early adolescence: Evidence of amygdala hypersensitivity to signals of threat. <i>Developmental Cognitive Neuroscience</i> , 2015, 16, 63-70.	4.0	54
90	Genetic and Environmental Influences on the Visual Word Form and Fusiform Face Areas. <i>Cerebral Cortex</i> , 2015, 25, 2478-2493.	2.9	54

#	ARTICLE	IF	CITATIONS
91	Personality, Attentional Biases towards Emotional Faces and Symptoms of Mental Disorders in an Adolescent Sample. PLoS ONE, 2015, 10, e0128271.	2.5	10
92	Positive Association of Video Game Playing with Left Frontal Cortical Thickness in Adolescents. PLoS ONE, 2014, 9, e91506.	2.5	70
93	DRD2/ANKK1 Polymorphism Modulates the Effect of Ventral Striatal Activation on Working Memory Performance. Neuropsychopharmacology, 2014, 39, 2357-2365.	5.4	31
94	White-matter microstructure and gray-matter volumes in adolescents with subthreshold bipolar symptoms. Molecular Psychiatry, 2014, 19, 462-470.	7.9	37
95	Global Genetic Variations Predict Brain Response to Faces. PLoS Genetics, 2014, 10, e1004523.	3.5	18
96	1910s' brains revisited. Cortical complexity in early 20th century patients with intellectual disability or with dementia praecox. Acta Psychiatrica Scandinavica, 2014, 130, 227-237.	4.5	9
97	Neuropsychosocial profiles of current and future adolescent alcohol misusers. Nature, 2014, 512, 185-189.	27.8	368
98	Chapitre 4. Neuro-imagerie. , 2014, , 55-65.		0
99	Genetic Risk For Nicotine Dependence in the Cholinergic System and Activation of the Brain Reward System in Healthy Adolescents. Neuropsychopharmacology, 2013, 38, 2081-2089.	5.4	22
100	FTO, obesity and the adolescent brain. Human Molecular Genetics, 2013, 22, 1050-1058.	2.9	46
101	From gene to brain to behavior: schizophrenia-associated variation in <i>AMBRA1</i> alters impulsivity-related traits. European Journal of Neuroscience, 2013, 38, 2941-2945.	2.6	21
102	Determinants of Early Alcohol Use In Healthy Adolescents: The Differential Contribution of Neuroimaging and Psychological Factors. Neuropsychopharmacology, 2012, 37, 986-995.	5.4	124
103	Very large fMRI study using the IMAGEN database: Sensitivity-specificity and population effect modeling in relation to the underlying anatomy. NeuroImage, 2012, 61, 295-303.	4.2	39
104	A target sample of adolescents and reward processing: same neural and behavioral correlates engaged in common paradigms?. Experimental Brain Research, 2012, 223, 429-439.	1.5	13
105	Perceptual alternations between unbound moving contours and bound shape motion engage a ventral/dorsal interplay. Journal of Vision, 2012, 12, 11-11.	0.3	15
106	Creating probabilistic maps of the face network in the adolescent brain: A multicentre functional MRI study. Human Brain Mapping, 2012, 33, 938-957.	3.6	67
107	Striatal and extrastriatal dopamine transporter in cannabis and tobacco addiction: a high-resolution PET study. Addiction Biology, 2012, 17, 981-990.	2.6	83
108	Boys do it the right way: Sex-dependent amygdala lateralization during face processing in adolescents. NeuroImage, 2011, 56, 1847-1853.	4.2	73

#	ARTICLE	IF	CITATIONS
109	Baseline Brain Metabolism in Resistant Depression and Response to Transcranial Magnetic Stimulation. <i>Neuropsychopharmacology</i> , 2011, 36, 2710-2719.	5.4	45
110	"Where Do Auditory Hallucinations Come From?"--A Brain Morphometry Study of Schizophrenia Patients With Inner or Outer Space Hallucinations. <i>Schizophrenia Bulletin</i> , 2011, 37, 212-221.	4.3	97
111	Influence of prefrontal target region on the efficacy of repetitive transcranial magnetic stimulation in patients with medication-resistant depression: a [18F]-fluorodeoxyglucose PET and MRI study. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 45.	2.1	93
112	Diffusion Tensor Tractography in Mesencephalic Bundles: Relation to Mental Flexibility in Detoxified Alcohol-Dependent Subjects. <i>Neuropsychopharmacology</i> , 2009, 34, 1223-1232.	5.4	79
113	A triangulation-based magnetic resonance image-guided method for transcranial magnetic stimulation coil positioning. <i>Brain Stimulation</i> , 2009, 2, 123-131.	1.6	13
114	IMAGING STUDY: Exposure to smoking cues during an emotion recognition task can modulate limbic fMRI activation in cigarette smokers. <i>Addiction Biology</i> , 2009, 14, 469-477.	2.6	24
115	Cortical folding difference between patients with early-onset and patients with intermediate-onset bipolar disorder. <i>Bipolar Disorders</i> , 2009, 11, 361-370.	1.9	46
116	Imaging of Language-Related Brain Regions in Detoxified Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 977-984.	2.4	23
117	Cerebral Monoamine Oxidase A Inhibition in Tobacco Smokers Confirmed With PET and [11C]Befloxatone. <i>Journal of Clinical Psychopharmacology</i> , 2009, 29, 86-88.	1.4	48
118	Cortical folding in patients with bipolar disorder or unipolar depression. <i>Journal of Psychiatry and Neuroscience</i> , 2009, 34, 127-35.	2.4	37
119	Cortical folding abnormalities in schizophrenia patients with resistant auditory hallucinations. <i>NeuroImage</i> , 2008, 39, 927-935.	4.2	156
120	Priming Frequencies of Transcranial Magnetic Stimulation over Wernicke's Area Modulate Word Detection. <i>Cerebral Cortex</i> , 2008, 18, 210-216.	2.9	44
121	Fronto-Striatal Overactivation in Euthymic Bipolar Patients During an Emotional Go/NoGo Task. <i>American Journal of Psychiatry</i> , 2007, 164, 638-646.	7.2	186
122	Dopaminergic function in depressed patients with affective flattening or with impulsivity: [18F]Fluoro-l-dopa positron emission tomography study with voxel-based analysis. <i>Psychiatry Research - Neuroimaging</i> , 2007, 154, 115-124.	1.8	37
123	Modulation of language areas with functional MR image-guided magnetic stimulation. <i>NeuroImage</i> , 2006, 29, 619-627.	4.2	93
124	Paracingulate sulcus morphology and fMRI activation detection in schizophrenia patients. <i>Schizophrenia Research</i> , 2006, 82, 143-151.	2.0	22
125	Left superior temporal gyrus activation during sentence perception negatively correlates with auditory hallucination severity in schizophrenia patients. <i>Schizophrenia Research</i> , 2006, 87, 109-115.	2.0	84
126	Cognitive control in childhood-onset obsessive-compulsive disorder: a functional MRI study. <i>Psychological Medicine</i> , 2005, 35, 1007-1017.	4.5	48



#	ARTICLE	IF	CITATIONS
127	Superior temporal sulcus anatomical abnormalities in childhood autism: a voxel-based morphometry MRI study. <i>NeuroImage</i> , 2004, 23, 364-369.	4.2	401
128	Conscious and subliminal conflicts in normal subjects and patients with schizophrenia: The role of the anterior cingulate. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 13722-13727.	7.1	191
129	Paracingulate sulcus morphology in men with early-onset schizophrenia. <i>British Journal of Psychiatry</i> , 2003, 182, 228-232.	2.8	83
130	Effect of Impaired Recognition and Expression of Emotions on Frontocingulate Cortices: An fMRI Study of Men With Alexithymia. <i>American Journal of Psychiatry</i> , 2002, 159, 961-967.	7.2	247
131	[No Title]. <i>British Journal of Psychiatry</i> , 2002, 181, 254-254.	2.8	4
132	Body Dysmorphic Disorder Triggered by Medical Illness?. <i>American Journal of Psychiatry</i> , 2002, 159, 493-493.	7.2	11
133	Olanzapine for Violent Schizophrenia and Klinefelter Syndrome. <i>American Journal of Psychiatry</i> , 2002, 159, 493-a-494.	7.2	10
134	Cerebral gray and white matter reductions and clinical correlates in patients with early onset schizophrenia. <i>Schizophrenia Research</i> , 2001, 50, 19-26.	2.0	175
135	In Vivo Extrastriatal and Striatal D2 Dopamine Receptor Blockade by Amisulpride in Schizophrenia. <i>Journal of Clinical Psychopharmacology</i> , 2001, 21, 207-214.	1.4	89
136	Decreased Presynaptic Dopamine Function in the Left Caudate of Depressed Patients With Affective Flattening and Psychomotor Retardation. <i>American Journal of Psychiatry</i> , 2001, 158, 314-316.	7.2	173
137	Extrastriatal and striatal D2dopamine receptor blockade with haloperidol or new antipsychotic drugs in patients with schizophrenia. <i>British Journal of Psychiatry</i> , 2001, 179, 503-508.	2.8	164
138	Altered Hemispheric Functional Dominance During Word Generation in Negative Schizophrenia. <i>Schizophrenia Bulletin</i> , 2000, 26, 709-721.	4.3	99
139	Working Memory Control in Patients With Schizophrenia: A PET Study During a Random Number Generation Task. <i>American Journal of Psychiatry</i> , 2000, 157, 1517-1519.	7.2	76
140	Presynaptic dopaminergic function in the striatum of schizophrenic patients. <i>Schizophrenia Research</i> , 1997, 23, 167-174.	2.0	162