David R Roalf

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3223247/publications.pdf

Version: 2024-02-01

144 papers	9,775 citations	47006 47 h-index	51608 86 g-index
153 all docs	153 docs citations	153 times ranked	11856 citing authors

#	Article	IF	Citations
1	Associations between neighborhood socioeconomic status, parental education, and executive system activation in youth. Cerebral Cortex, 2023, 33, 1058-1073.	2.9	10
2	Effects of copy number variations on brain structure and risk for psychiatric illness: Largeâ€scale studies from the<scp>ENIGMA</scp>working groups on<scp>CNVs</scp>. Human Brain Mapping, 2022, 43, 300-328.	3.6	30
3	Altered functional brain dynamics in chromosome 22q11.2 deletion syndrome during facial affect processing. Molecular Psychiatry, 2022, 27, 1158-1166.	7.9	1
4	Efficient coding in the economics of human brain connectomics. Network Neuroscience, 2022, 6, 234-274.	2.6	18
5	A developmental reduction of the excitation:inhibition ratio in association cortex during adolescence. Science Advances, 2022, 8, eabj8750.	10.3	22
6	Network controllability mediates the relationship between rigid structure and flexible dynamics. Network Neuroscience, 2022, 6, 275-297.	2.6	9
7	Developmental coupling of cerebral blood flow and fMRI fluctuations in youth. Cell Reports, 2022, 38, 110576.	6.4	23
8	International consensus statement on allergy and rhinology: Olfaction. International Forum of Allergy and Rhinology, 2022, 12, 327-680.	2.8	43
9	P683. Sex Differences in the Functional Topography of Association Networks in Youths. Biological Psychiatry, 2022, 91, S366-S367.	1.3	0
10	A systematic review and metaâ€analysis of intellectual, neuropsychological, and psychoeducational functioning in neurofibromatosis type 1. American Journal of Medical Genetics, Part A, 2022, 188, 2277-2292.	1.2	5
11	P402. Asymmetries in Signal Propagation Across the Cortical Hierarchy Predicts Executive Function in Youth. Biological Psychiatry, 2022, 91, S249-S250.	1.3	0
12	P430. Developmental Refinement of Spontaneous Activity Varies Across Sensorimotor and Association Cortices. Biological Psychiatry, 2022, 91, S261-S262.	1.3	0
13	P82. Hippocampal Glutamate Levels are Associated With Cognitive Performance in Healthy Older Adults: A Novel 7T GluCEST Imaging Study. Biological Psychiatry, 2022, 91, S120.	1.3	0
14	P321. Mapping Glutamate in Functional Cortical Networks. Biological Psychiatry, 2022, 91, S217.	1.3	0
15	Mobile footprinting: linking individual distinctiveness in mobility patterns to mood, sleep, and brain functional connectivity. Neuropsychopharmacology, 2022, 47, 1662-1671.	5.4	6
16	Voxelâ€wise intermodal coupling analysis of two or more modalities using local covariance decomposition. Human Brain Mapping, 2022, 43, 4650-4663.	3.6	4
17	ASLPrep: a platform for processing of arterial spin labeled MRI and quantification of regional brain perfusion. Nature Methods, 2022, 19, 683-686.	19.0	13
18	Age-dependent effects of schizophrenia genetic risk on cortical thickness and cortical surface area: Evaluating evidence for neurodevelopmental and neurodegenerative models of schizophrenia.. , 2022, 131, 674-688.		2

#	Article	IF	Citations
19	Age-dependent patterns of schizophrenia genetic risk affect cognition. Schizophrenia Research, 2022, 246, 39-48.	2.0	1
20	Comparison of two cognitive screening measures in a longitudinal sample of youth at-risk for psychosis. Schizophrenia Research, 2022, 246, 216-224.	2.0	1
21	Neurocognitive and functional heterogeneity in depressed youth. Neuropsychopharmacology, 2021, 46, 783-790.	5.4	10
22	Structural and Functional Brain Parameters Related to Cognitive Performance Across Development: Replication and Extension of the Parieto-Frontal Integration Theory in a Single Sample. Cerebral Cortex, 2021, 31, 1444-1463.	2.9	24
23	Diminished reward responsiveness is associated with lower reward network GluCEST: an ultra-high field glutamate imaging study. Molecular Psychiatry, 2021, 26, 2137-2147.	7.9	10
24	Transdiagnostic dimensions of psychopathology explain individualsâ€™ unique deviations from normative neurodevelopment in brain structure. Translational Psychiatry, 2021, 11, 232.	4.8	58
25	General Cognition Shows Age-Dependent Patterns of Genetic Overlap With Schizophrenia Liability. Biological Psychiatry, 2021, 89, S318.	1.3	0
26	Comparing Evidence for Neurodevelopmental and Neurodegenerative Models of Schizophrenia: Do Effects of Schizophrenia Genetic Risk on Cortical Thickness and Cortical Surface Area Vary by Age?. Biological Psychiatry, 2021, 89, S211-S212.	1.3	0
27	Sex Differences in Functional Topography of Association Networks. Biological Psychiatry, 2021, 89, S178.	1.3	1
28	Linking Individual Differences in Personalized Functional Network Topography to Psychopathology in Youth. Biological Psychiatry, 2021, 89, S360.	1.3	2
29	A Meta-Analytic Synthesis of Glutamate Dysfunction Across the Lifespan: Effects of Age and Neurodevelopmental Neuropsychopathology. Biological Psychiatry, 2021, 89, S161-S162.	1.3	1
30	QSIPrep: an integrative platform for preprocessing and reconstructing diffusion MRI data. Nature Methods, 2021, 18, 775-778.	19.0	127
31	Pathways to understanding psychosis through rare â€“ 22q11.2DS - and common variants. Current Opinion in Genetics and Development, 2021, 68, 35-40.	3.3	3
32	Regional White Matter Scaling in the Human Brain. Journal of Neuroscience, 2021, 41, 7015-7028.	3.6	5
33	Neurodevelopment of the association cortices: Patterns, mechanisms, and implications for psychopathology. Neuron, 2021, 109, 2820-2846.	8.1	272
34	Network Controllability in Transmodal Cortex Predicts Positive Psychosis Spectrum Symptoms. Biological Psychiatry, 2021, 90, 409-418.	1.3	32
35	Development of white matter microstructure and executive functions during childhood and adolescence: a review of diffusion MRI studies. Developmental Cognitive Neuroscience, 2021, 51, 101008.	4.0	27
36	Alterations in white matter microstructure in individuals at persistent risk for psychosis. Molecular Psychiatry, 2020, 25, 2441-2454.	7.9	8

#	Article	IF	Citations
37	Large-scale mapping of cortical alterations in 22q11.2 deletion syndrome: Convergence with idiopathic psychosis and effects of deletion size. Molecular Psychiatry, 2020, 25, 1822-1834.	7.9	122
38	Determining a Short Form Montreal Cognitive Assessment (s-MoCA) Czech Version: Validity in Mild Cognitive Impairment Parkinsonâ€™s Disease and Cross-Cultural Comparison. Assessment, 2020, 27, 1960-1970.	3.1	16
39	Altered white matter microstructure in 22q11.2 deletion syndrome: a multisite diffusion tensor imaging study. Molecular Psychiatry, 2020, 25, 2818-2831.	7.9	50
40	Neurostructural Heterogeneity in Youths With Internalizing Symptoms. Biological Psychiatry, 2020, 87, 473-482.	1.3	34
41	Development of structureâ€“function coupling in human brain networks during youth. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 771-778.	7.1	296
42	A quantitative meta-analysis of brain glutamate metabolites in aging. Neurobiology of Aging, 2020, 95, 240-249.	3.1	33
43	Reward Network Glutamate Level is Associated With Dimensional Reward Responsiveness. Biological Psychiatry, 2020, 87, S218-S219.	1.3	0
44	A meta-analysis of ultra-high field glutamate, glutamine, GABA and glutathione 1HMRS in psychosis: Implications for studies of psychosis risk. Schizophrenia Research, 2020, 226, 61-69.	2.0	46
45	Structural Brain Patterns Associated with Traumatic Stress Resilience and Susceptibility to Mood and Anxiety Symptoms in Youths. Adversity and Resilience Science, 2020, 1, 179-190.	2.6	4
46	Why does age of onset predict clinical severity in schizophrenia? A multiplex extended pedigree study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2020, 183, 403-411.	1.7	11
47	Altered Functional Brain Dynamics During Facial Affect Processing in Chromosome 22q11.2 Deletion Syndrome. Biological Psychiatry, 2020, 87, S140.	1.3	0
48	Control of brain network dynamics across diverse scales of space and time. Physical Review E, 2020, 101, 062301.	2.1	14
49	Multiplex Network Pattern Analysis for Structure-Function Connectivity Coupling in Psychosis Risk. Biological Psychiatry, 2020, 87, S201-S202.	1.3	0
50	Dataâ€Driven Quantitative Susceptibility Mapping Using Loss Adaptive Dipole Inversion (LADI). Journal of Magnetic Resonance Imaging, 2020, 52, 823-835.	3.4	3
51	The Relationship Between White Matter Microstructure and General Cognitive Ability in Patients With Schizophrenia and Healthy Participants in the ENIGMA Consortium. American Journal of Psychiatry, 2020, 177, 537-547.	7.2	49
52	Individual Variation in Functional Topography of Association Networks in Youth. Neuron, 2020, 106, 340-353.e8.	8.1	162
53	Meta-analysis of olfactory dysfunction in 22q11.2 deletion syndrome. Psychiatry Research, 2020, 285, 112783.	3.3	2
54	The thinner the better: Evidence on the internalization of the slimness ideal in Chinese college students. PsyCh Journal, 2020, 9, 544-552.	1.1	12

#	Article	IF	Citations
55	Mapping Subcortical Brain Alterations in 22q11.2 Deletion Syndrome: Effects of Deletion Size and Convergence With Idiopathic Neuropsychiatric Illness. American Journal of Psychiatry, 2020, 177, 589-600.	7.2	55
56	Longitudinal Development of Brain Iron Is Linked to Cognition in Youth. Journal of Neuroscience, 2020, 40, 1810-1818.	3.6	60
57	Olfactory Dysfunction in Neurodevelopmental Disorders: A Meta-analytic Review of Autism Spectrum Disorders, Attention Deficit/Hyperactivity Disorder and Obsessiveâ€“Compulsive Disorder. Journal of Autism and Developmental Disorders, 2020, 50, 2685-2697.	2.7	33
58	Leveraging multi-shell diffusion for studies of brain development in youth and young adulthood. Developmental Cognitive Neuroscience, 2020, 43, 100788.	4.0	65
59	Temporal sequences of brain activity at rest are constrained by white matter structure and modulated by cognitive demands. Communications Biology, 2020, 3, 261.	4.4	88
60	Age, Sex, and Repeated Measures Effects on NASAâ€™s â€œCognitionâ€•Test Battery in STEM Educated Adults. Aerospace Medicine and Human Performance, 2020, 91, 18-25.	0.4	15
61	Optimization of energy state transition trajectory supports the development of executive function during youth. ELife, 2020, 9, .	6.0	47
62	MON-110 Utilization of GluCEST, a Novel Neuroimaging Technique, to Characterize the Brain Phenotype in Hyperinsulinism/Hyperammonemia Syndrome. Journal of the Endocrine Society, 2020, 4, .	0.2	1
63	Accelerated cortical thinning within structural brain networks is associated with irritability in youth. Neuropsychopharmacology, 2019, 44, 2254-2262.	5.4	26
64	Evidence for Dissociable Linkage of Dimensions of Psychopathology to Brain Structure in Youths. American Journal of Psychiatry, 2019, 176, 1000-1009.	7.2	77
65	Burden of Environmental Adversity Associated With Psychopathology, Maturation, and Brain Behavior Parameters in Youths. JAMA Psychiatry, 2019, 76, 966.	11.0	157
66	A Quantitative Meta-analysis of Olfactory Dysfunction in Epilepsy. Neuropsychology Review, 2019, 29, 328-337.	4.9	20
67	Development of a computerized adaptive screening tool for overall psychopathology (â€œpâ€). Journal of Psychiatric Research, 2019, 116, 26-33.	3.1	37
68	Cannabis use in youth is associated with limited alterations in brain structure. Neuropsychopharmacology, 2019, 44, 1362-1369.	5.4	30
69	Older Adult Normative Data for the Sniffinâ€™ Sticks Odor Identification Test. Archives of Clinical Neuropsychology, 2019, 34, 254-258.	0.5	5
70	Sex differences in network controllability as a predictor of executive function in youth. NeuroImage, 2019, 188, 122-134.	4.2	59
71	Motion artifact in studies of functional connectivity: Characteristics and mitigation strategies. Human Brain Mapping, 2019, 40, 2033-2051.	3.6	104
72	Sex differences in estimated brain metabolism in relation to body growth through adolescence. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 524-535.	4.3	25

#	Article	IF	Citations
73	Gestational Age is Dimensionally Associated with Structural Brain Network Abnormalities Across Development. Cerebral Cortex, 2019, 29, 2102-2114.	2.9	25
74	The impact of in-scanner head motion on structural connectivity derived from diffusion MRI. NeuroImage, 2018, 173, 275-286.	4.2	102
75	Quantitative assessment of finger tapping characteristics in mild cognitive impairment, Alzheimerâ€™s disease, and Parkinsonâ€™s disease. Journal of Neurology, 2018, 265, 1365-1375.	3.6	73
76	Diminished Cortical Thickness Is Associated with Impulsive Choice in Adolescence. Journal of Neuroscience, 2018, 38, 2471-2481.	3.6	55
77	Progress Toward Elucidating Commonalities in Mental Disorders Using Brain Imaging and Publicly Available Data. JAMA Psychiatry, 2018, 75, 295.	11.0	0
78	Quantitative assessment of structural image quality. NeuroImage, 2018, 169, 407-418.	4.2	291
79	Body image attitude among Chinese college students. PsyCh Journal, 2018, 7, 31-40.	1.1	42
80	Structural anomalies of the peripheral olfactory system in psychosis high-risk subjects. Schizophrenia Research, 2018, 195, 197-205.	2.0	15
81	Diffusion MRI of white matter microstructure development in childhood and adolescence: Methods, challenges and progress. Developmental Cognitive Neuroscience, 2018, 33, 161-175.	4.0	128
82	Faster family-wise error control for neuroimaging with a parametric bootstrap. Biostatistics, 2018, 19, 497-513.	1.5	8
83	Reproducibility of 2<scp>D</scp><scp>G</scp>lu<scp>CEST</scp> in healthy human volunteers at 7 <scp>T</scp>. Magnetic Resonance in Medicine, 2018, 80, 2033-2039.	3.0	32
84	33. Discovering Linked Dimensions of Psychopathology and Functional Connectivity. Biological Psychiatry, 2018, 83, S13-S14.	1.3	0
85	Linked dimensions of psychopathology and connectivity in functional brain networks. Nature Communications, 2018, 9, 3003.	12.8	323
86	Neurocognitive Functioning in Patients with 22q11.2 Deletion Syndrome: A Meta-Analytic Review. Behavior Genetics, 2018, 48, 259-270.	2.1	24
87	Cognition and community functioning in schizophrenia: The nature of the relationship.. Journal of Abnormal Psychology, 2018, 127, 216-227.	1.9	15
88	Temporal Lobe Volume Decrements in Psychosis Spectrum Youths. Schizophrenia Bulletin, 2017, 43, sbw112.	4.3	26
89	The modular organization of human anatomical brain networks: Accounting for the cost of wiring. Network Neuroscience, 2017, 1, 42-68.	2.6	136
90	Persistence of psychosis spectrum symptoms in the Philadelphia Neurodevelopmental Cohort: a prospective twoâ€year followâ€up. World Psychiatry, 2017, 16, 62-76.	10.4	97

#	Article	IF	Citations
91	Bridging cognitive screening tests in neurologic disorders: A crosswalk between the short Montreal Cognitive Assessment and Mini-Mental State Examination. , 2017, 13, 947-952.		35
92	A quantitative meta-analysis of olfactory dysfunction in mild cognitive impairment. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 226-232.	1.9	79
93	Modular Segregation of Structural Brain Networks Supports the Development of Executive Function in Youth. Current Biology, 2017, 27, 1561-1572.e8.	3.9	305
94	Neuropsychological Subgroups in Non-Demented Parkinsonâ€™s Disease: A Latent Class Analysis. Journal of Parkinson's Disease, 2017, 7, 385-395.	2.8	21
95	Benchmarking of participant-level confound regression strategies for the control of motion artifact in studies of functional connectivity. NeuroImage, 2017, 154, 174-187.	4.2	842
96	Developmental increases in white matter network controllability support a growing diversity of brain dynamics. Nature Communications, 2017, 8, 1252.	12.8	140
97	White matter microstructural deficits in 22q11.2 deletion syndrome. Psychiatry Research - Neuroimaging, 2017, 268, 35-44.	1.8	17
98	Harmonization of multi-site diffusion tensor imaging data. NeuroImage, 2017, 161, 149-170.	4.2	731
99	Exome sequences of multiplex, multigenerational families reveal schizophrenia risk loci with potential implications for neurocognitive performance. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 817-827.	1.7	8
100	Validation of the Cognition Test Battery for Spaceflight in a Sample of Highly Educated Adults. Aerospace Medicine and Human Performance, 2017, 88, 937-946.	0.4	54
101	Functional brain imaging in neuropsychology over the past 25 years.. Neuropsychology, 2017, 31, 954-971.	1.3	24
102	Within-Individual Variability: An Index for Subtle Change in Neurocognition in Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2016, 54, 325-335.	2.6	24
103	Defining and validating a short form Montreal Cognitive Assessment (s-MoCA) for use in neurodegenerative disease. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 1303-1310.	1.9	50
104	Odor Identification Screening Improves Diagnostic Classification in Incipient Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2016, 55, 1497-1507.	2.6	48
105	Hearing the Signs of Age-Related Cognitive Decline: A Commentary on â€œHearing Aid Use Is Associated with Better Mini-Mental State Exam Performanceâ€. American Journal of Geriatric Psychiatry, 2016, 24, 703-705.	1.2	1
106	Subject-level measurement of local cortical coupling. NeuroImage, 2016, 133, 88-97.	4.2	23
107	Disrupted anatomic networks in the 22q11.2 deletion syndrome. NeuroImage: Clinical, 2016, 12, 420-428.	2.7	4
108	Elevated Amygdala Perfusion Mediates Developmental Sex Differences in Trait Anxiety. Biological Psychiatry, 2016, 80, 775-785.	1.3	82

#	Article	IF	Citations
109	Common and Dissociable Mechanisms of Executive System Dysfunction Across Psychiatric Disorders in Youth. American Journal of Psychiatry, 2016, 173, 517-526.	7.2	191
110	Structural Brain Abnormalities in Youth With Psychosis Spectrum Symptoms. JAMA Psychiatry, 2016, 73, 515.	11.0	116
111	The impact of quality assurance assessment on diffusion tensor imaging outcomes in a large-scale population-based cohort. NeuroImage, 2016, 125, 903-919.	4.2	202
112	Exome Sequence Data From Multigenerational Families Implicate AMPA Receptor Trafficking in Neurocognitive Impairment and Schizophrenia Risk. Schizophrenia Bulletin, 2016, 42, 288-300.	4.3	22
113	The Philadelphia Neurodevelopmental Cohort: A publicly available resource for the study of normal and abnormal brain development in youth. NeuroImage, 2016, 124, 1115-1119.	4.2	268
114	Development of an itemwise efficiency scoring method: Concurrent, convergent, discriminant, and neuroimaging-based predictive validity assessed in a large community sample.. Psychological Assessment, 2016, 28, 1529-1542.	1.5	7
115	The Philadelphia Neurodevelopmental Cohort: constructing a deep phenotyping collaborative. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 1356-1369.	5.2	208
116	A commentary on the â€œFunctioning of three attentional networks and vigilance in primary insomniaâ€• Sleep Medicine, 2015, 16, 1567-1568.	1.6	0
117	White matter microstructure in schizophrenia: Associations to neurocognition and clinical symptomatology. Schizophrenia Research, 2015, 161, 42-49.	2.0	42
118	Topologically Dissociable Patterns of Development of the Human Cerebral Cortex. Journal of Neuroscience, 2015, 35, 599-609.	3.6	103
119	Aberrant Cortical Morphometry in the 22q11.2 Deletion Syndrome. Biological Psychiatry, 2015, 78, 135-143.	1.3	61
120	Linked Sex Differences in Cognition and Functional Connectivity in Youth. Cerebral Cortex, 2015, 25, 2383-2394.	2.9	302
121	Heritability of Subcortical and Limbic Brain Volume and Shape in Multiplex-Multigenerational Families with Schizophrenia. Biological Psychiatry, 2015, 77, 137-146.	1.3	42
122	Conversion between Miniâ€Mental State Examination, Montreal Cognitive Assessment, and Dementia Rating Scaleâ€2 scores in Parkinson's disease. Movement Disorders, 2014, 29, 1809-1815.	3.9	86
123	Sex Differences in the Effect of Puberty on Hippocampal Morphology. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 341-350.e1.	0.5	83
124	Impact of puberty on the evolution of cerebral perfusion during adolescence. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8643-8648.	7.1	169
125	Within-individual variability in neurocognitive performance: Age- and sex-related differences in children and youths from ages 8 to 21.. Neuropsychology, 2014, 28, 506-518.	1.3	82
126	Neuroimaging predictors of cognitive performance across a standardized neurocognitive battery.. Neuropsychology, 2014, 28, 161-176.	1.3	68

#	Article	IF	Citations
127	Comparative accuracies of two common screening instruments forÂclassification of Alzheimer's disease, mild cognitive impairment, andÂhealthy aging. Alzheimer's and Dementia, 2013, 9, 529-537.	0.8	292
128	White matter organization and neurocognitive performance variability in schizophrenia. Schizophrenia Research, 2013, 143, 172-178.	2.0	53
129	Neurocognitive Performance Stability in a Multiplex Multigenerational Study of Schizophrenia. Schizophrenia Bulletin, 2013, 39, 1008-1017.	4.3	39
130	Functional Maturation of the Executive System during Adolescence. Journal of Neuroscience, 2013, 33, 16249-16261.	3.6	225
131	Mapping glutamate in subcortical brain structures using highâ€resolution GluCEST MRI. NMR in Biomedicine, 2013, 26, 1278-1284.	2.8	73
132	Risk, Reward, and Economic Decision Making in Aging. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2012, 67B, 289-298.	3.9	59
133	More is less: Emotion induced prefrontal cortex activity habituates in aging. Neurobiology of Aging, 2011, 32, 1634-1650.	3.1	28
134	Phenylthiocarbamide (PTC) Perception in Parkinson Disease. Cognitive and Behavioral Neurology, 2007, 20, 145-148.	0.9	21
135	Phenylthiocarbamide (PTC) perception in patients with schizophrenia and first-degree family members: Relationship to clinical symptomatology and psychophysical olfactory performance. Schizophrenia Research, 2007, 90, 221-228.	2.0	25
136	Olfactory Functioning in Schizophrenia: Relationship to Clinical, Neuropsychological, and Volumetric MRI Measures. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 1444-1461.	1.3	96
137	Behavioral and physiological findings of gender differences in global-local visual processing. Brain and Cognition, 2006, 60, 32-42.	1.8	90
138	Unirhinal Olfactory Function in Schizophrenia Patients and First-Degree Relatives. Journal of Neuropsychiatry and Clinical Neurosciences, 2006, 18, 389-396.	1.8	30
139	Apolipoprotein E Genotype and Odor Identification in Schizophrenia. Journal of Neuropsychiatry and Clinical Neurosciences, 2006, 18, 231-233.	1.8	5
140	Falling risk factors in Parkinson's disease. NeuroRehabilitation, 2005, 20, 169-182.	1.3	88
141	Phenylthiocarbamide Perception in Patients With Schizophrenia and First-Degree Family Members. American Journal of Psychiatry, 2005, 162, 788-790.	7.2	32
142	Falling risk factors in Parkinson's disease. NeuroRehabilitation, 2005, 20, 169-82.	1.3	31
143	Smaller Nasal Volumes as Stigmata of Aberrant Neurodevelopment in Schizophrenia. American Journal of Psychiatry, 2004, 161, 2314-2316.	7.2	23
144	Decrements in Volume of Anterior Ventromedial Temporal Lobe and Olfactory Dysfunction in Schizophrenia. Archives of General Psychiatry, 2003, 60, 1193.	12.3	90