

# Marcel Peter Zwiers

## List of Publications by Year in descending order

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Version: 2024-02-01

129  
papers

10,748  
citations

38742

50  
h-index

39675

94  
g-index

141  
all docs

141  
docs citations

141  
times ranked

14413  
citing authors

#	ARTICLE	IF	CITATIONS
1	Age-related brain deviations and aggression. <i>Psychological Medicine</i> , 2023, 53, 4012-4021.	4.5	10
2	White Matter Microstructure in Attention-Deficit/Hyperactivity Disorder: A Systematic Tractography Study in 654 Individuals. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 979-988.	1.5	8
3	Subgrouping children and adolescents with disruptive behaviors: symptom profiles and the role of callous-unemotional traits. <i>European Child and Adolescent Psychiatry</i> , 2022, 31, 51-66.	4.7	9
4	The effects of callous-unemotional traits and aggression subtypes on amygdala activity in response to negative faces. <i>Psychological Medicine</i> , 2022, 52, 476-484.	4.5	18
5	Resting state EEG power spectrum and functional connectivity in autism: a cross-sectional analysis. <i>Molecular Autism</i> , 2022, 13, 22.	4.9	20
6	Longitudinal changes of ADHD symptoms in association with white matter microstructure: A tract-specific fixel-based analysis. <i>NeuroImage: Clinical</i> , 2022, 35, 103057.	2.7	5
7	Atypical Brain Asymmetry in Autism—A Candidate for Clinically Meaningful Stratification. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 802-812.	1.5	36
8	Aggression subtypes relate to distinct resting state functional connectivity in children and adolescents with disruptive behavior. <i>European Child and Adolescent Psychiatry</i> , 2021, 30, 1237-1249.	4.7	18
9	Temporal Profiles of Social Attention Are Different Across Development in Autistic and Neurotypical People. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 813-824.	1.5	21
10	Reward and Punishment Sensitivity are Associated with Cross-disorder Traits. <i>Psychiatry Research</i> , 2021, 298, 113795.	3.3	4
11	Associations between attention-deficit hyperactivity disorder (ADHD) symptom remission and white matter microstructure: A longitudinal analysis. <i>JCPP Advances</i> , 2021, 1, e12040.	2.4	3
12	Correlation between brain function and ADHD symptom changes in children with ADHD following a few-foods diet: an open-label intervention trial. <i>Scientific Reports</i> , 2021, 11, 22205.	3.3	5
13	Preference for biological motion is reduced in ASD: implications for clinical trials and the search for biomarkers. <i>Molecular Autism</i> , 2021, 12, 74.	4.9	10
14	Brain scans from 21,297 individuals reveal the genetic architecture of hippocampal subfield volumes. <i>Molecular Psychiatry</i> , 2020, 25, 3053-3065.	7.9	80
15	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
16	Reduced fronto-striatal volume in attention-deficit/hyperactivity disorder in two cohorts across the lifespan. <i>NeuroImage: Clinical</i> , 2020, 28, 102403.	2.7	12
17	Specific cortical and subcortical alterations for reactive and proactive aggression in children and adolescents with disruptive behavior. <i>NeuroImage: Clinical</i> , 2020, 27, 102344.	2.7	13
18	Dissecting the phenotypic heterogeneity in sensory features in autism spectrum disorder: a factor mixture modelling approach. <i>Molecular Autism</i> , 2020, 11, 67.	4.9	32

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19	Subcortical Brain Volume, Regional Cortical Thickness, and Cortical Surface Area Across Disorders: Findings From the ENIGMA ADHD, ASD, and OCD Working Groups. <i>American Journal of Psychiatry</i> , 2020, 177, 834-843.	7.2	120
20	Structural and functional MRI of altered brain development in a novel adolescent rat model of quinpirole-induced compulsive checking behavior. <i>European Neuropsychopharmacology</i> , 2020, 33, 58-70.	0.7	7
21	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
22	Distinct associations between fronto-striatal glutamate concentrations and callous-unemotional traits and proactive aggression in disruptive behavior. <i>Cortex</i> , 2019, 121, 135-146.	2.4	10
23	Multi-Site Meta-Analysis of Morphometry. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2019, 16, 1508-1514.	3.0	7
24	Linked anatomical and functional brain alterations in children with attention-deficit/hyperactivity disorder. <i>NeuroImage: Clinical</i> , 2019, 23, 101851.	2.7	27
25	Brain Imaging of the Cortex in ADHD: A Coordinated Analysis of Large-Scale Clinical and Population-Based Samples. <i>American Journal of Psychiatry</i> , 2019, 176, 531-542.	7.2	261
26	Investigating the factors underlying adaptive functioning in autism in the EU- <sup>2</sup> AIMS Longitudinal European Autism Project. <i>Autism Research</i> , 2019, 12, 645-657.	3.8	87
27	Genetic architecture of subcortical brain structures in 38,851 individuals. <i>Nature Genetics</i> , 2019, 51, 1624-1636.	21.4	192
28	Altered Connectivity Between Cerebellum, Visual, and Sensory-Motor Networks in Autism Spectrum Disorder: Results from the EU- <sup>2</sup> AIMS Longitudinal European Autism Project. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 260-270.	1.5	82
29	T77. Automated Reconstruction of White Matter Pathways in Attention-Deficit / Hyperactivity Disorder Using Anatomical Priors. <i>Biological Psychiatry</i> , 2018, 83, S158-S159.	1.3	0
30	Anterior cingulate cortex glutamate and its association with striatal functioning during cognitive control. <i>European Neuropsychopharmacology</i> , 2018, 28, 381-391.	0.7	21
31	Striatal structure and its association with N-Acetylaspartate and glutamate in autism spectrum disorder and obsessive compulsive disorder. <i>European Neuropsychopharmacology</i> , 2018, 28, 118-129.	0.7	18
32	Multi-modal imaging investigation of anterior cingulate cortex cytoarchitecture in neurodevelopment. <i>European Neuropsychopharmacology</i> , 2018, 28, 13-23.	0.7	7
33	Multisite Metaanalysis of Image-Wide Genome-Wide Associations With Morphometry. , 2018, , 1-23.		1
34	Mapping cortical brain asymmetry in 17,141 healthy individuals worldwide via the ENIGMA Consortium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E5154-E5163.	7.1	299
35	T75. Amygdala and Ventral Striatum Volume and its Association With Subtypes of Aggression. <i>Biological Psychiatry</i> , 2018, 83, S157-S158.	1.3	0
36	Novel genetic loci associated with hippocampal volume. <i>Nature Communications</i> , 2017, 8, 13624.	12.8	250

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37	Fronto-striatal glutamate in children with Tourette's disorder and attention-deficit/hyperactivity disorder. <i>NeuroImage: Clinical</i> , 2017, 13, 16-23.	2.7	35
38	Subcortical brain volume differences in participants with attention deficit hyperactivity disorder in children and adults: a cross-sectional mega-analysis. <i>Lancet Psychiatry</i> , 2017, 4, 310-319.	7.4	565
39	Healthy cortical development through adolescence and early adulthood. <i>Brain Structure and Function</i> , 2017, 222, 3653-3663.	2.3	30
40	Predicting brain structure in population-based samples with biologically informed genetic scores for schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 324-332.	1.7	22
41	The EU-AIMS Longitudinal European Autism Project (LEAP): design and methodologies to identify and validate stratification biomarkers for autism spectrum disorders. <i>Molecular Autism</i> , 2017, 8, 24.	4.9	183
42	The EU-AIMS Longitudinal European Autism Project (LEAP): clinical characterisation. <i>Molecular Autism</i> , 2017, 8, 27.	4.9	126
43	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
44	Basal ganglia structure in Tourette's disorder and/or attention-deficit/hyperactivity disorder. <i>Movement Disorders</i> , 2017, 32, 601-604.	3.9	16
45	Structural asymmetries of the human cerebellum in relation to cerebral cortical asymmetries and handedness. <i>Brain Structure and Function</i> , 2017, 222, 1611-1623.	2.3	29
46	White Matter Microstructural Alterations in Children with ADHD: Categorical and Dimensional Perspectives. <i>Neuropsychopharmacology</i> , 2017, 42, 572-580.	5.4	68
47	Fronto-Striatal Glutamate in Autism Spectrum Disorder and Obsessive Compulsive Disorder. <i>Neuropsychopharmacology</i> , 2017, 42, 2456-2465.	5.4	39
48	No Association between Cortical Gyrfication or Intrinsic Curvature and Attention-deficit/Hyperactivity Disorder in Adolescents and Young Adults. <i>Frontiers in Neuroscience</i> , 2017, 11, 218.	2.8	14
49	Gut microbiome in ADHD and its relation to neural reward anticipation. <i>PLoS ONE</i> , 2017, 12, e0183509.	2.5	215
50	Refinement by integration: aggregated effects of multimodal imaging markers on adult ADHD. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 386-394.	2.4	39
51	Voxel-based morphometry analysis reveals frontal brain differences in participants with ADHD and their unaffected siblings. <i>Journal of Psychiatry and Neuroscience</i> , 2016, 41, 272-279.	2.4	54
52	Decreased Left Caudate Volume Is Associated with Increased Severity of Autistic-Like Symptoms in a Cohort of ADHD Patients and Their Unaffected Siblings. <i>PLoS ONE</i> , 2016, 11, e0165620.	2.5	20
53	An in vivo study of the orientation-dependent and independent components of transverse relaxation rates in white matter. <i>NMR in Biomedicine</i> , 2016, 29, 1780-1790.	2.8	33
54	Stimulant treatment history predicts frontal-striatal structural connectivity in adolescents with attention-deficit/hyperactivity disorder. <i>European Neuropsychopharmacology</i> , 2016, 26, 674-683.	0.7	23

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55	Integrated analysis of gray and white matter alterations in attention-deficit/hyperactivity disorder. <i>NeuroImage: Clinical</i> , 2016, 11, 357-367.	2.7	43
56	Childhood abuse and deprivation are associated with distinct sex-dependent differences in brain morphology. <i>Neuropsychopharmacology</i> , 2016, 41, 1716-1723.	5.4	51
57	Novel genetic loci underlying human intracranial volume identified through genome-wide association. <i>Nature Neuroscience</i> , 2016, 19, 1569-1582.	14.8	213
58	Structural network connectivity and cognition in cerebral small vessel disease. <i>Human Brain Mapping</i> , 2016, 37, 300-310.	3.6	122
59	COMPULS: design of a multicenter phenotypic, cognitive, genetic, and magnetic resonance imaging study in children with compulsive syndromes. <i>BMC Psychiatry</i> , 2016, 16, 361.	2.6	13
60	Genetic influences on schizophrenia and subcortical brain volumes: large-scale proof of concept. <i>Nature Neuroscience</i> , 2016, 19, 420-431.	14.8	204
61	Enlarged striatal volume in adults with ADHD carrying the 9-6 haplotype of the dopamine transporter gene DAT1. <i>Journal of Neural Transmission</i> , 2016, 123, 905-915.	2.8	19
62	A Common CYFIP1 Variant at the 15q11.2 Disease Locus Is Associated with Structural Variation at the Language-Related Left Supramarginal Gyrus. <i>PLoS ONE</i> , 2016, 11, e0158036.	2.5	16
63	Catecholamine protein genomic association with normal variation in gray matter density. <i>Human Brain Mapping</i> , 2015, 36, 4272-4286.	3.6	15
64	Smoking and the developing brain: Altered white matter microstructure in attention-deficit/hyperactivity disorder and healthy controls. <i>Human Brain Mapping</i> , 2015, 36, 1180-1189.	3.6	25
65	Asymmetry within and around the human planum temporale is sexually dimorphic and influenced by genes involved in steroid hormone receptor activity. <i>Cortex</i> , 2015, 62, 41-55.	2.4	114
66	Distinguishing Adolescents With ADHD From Their Unaffected Siblings and Healthy Comparison Subjects by Neural Activation Patterns During Response Inhibition. <i>American Journal of Psychiatry</i> , 2015, 172, 674-683.	7.2	77
67	Common genetic variants influence human subcortical brain structures. <i>Nature</i> , 2015, 520, 224-229.	27.8	772
68	Patterns of Gray Matter Abnormalities in Schizophrenia Based on an International Mega-analysis. <i>Schizophrenia Bulletin</i> , 2015, 41, 1133-1142.	4.3	183
69	Deviant white matter structure in adults with attention-deficit/hyperactivity disorder points to aberrant myelination and affects neuropsychological performance. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 63, 14-22.	4.8	70
70	Brain Correlates of the Interaction Between 5-HTTLPR and Psychosocial Stress Mediating Attention Deficit Hyperactivity Disorder Severity. <i>American Journal of Psychiatry</i> , 2015, 172, 768-775.	7.2	44
71	White matter microstructure and developmental improvement of hyperactive/impulsive symptoms in attention-deficit/hyperactivity disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1289-1297.	5.2	54
72	Combined stimulant and antipsychotic treatment in adolescents with attention-deficit/hyperactivity disorder: a cross-sectional observational structural MRI study. <i>European Child and Adolescent Psychiatry</i> , 2015, 24, 959-968.	4.7	6

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73	Increased Neural Responses to Reward in Adolescents and Young Adults With Attention-Deficit/Hyperactivity Disorder and Their Unaffected Siblings. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 394-402.	0.5	94
74	Developmentally Stable Whole-Brain Volume Reductions and Developmentally Sensitive Caudate and Putamen Volume Alterations in Those With Attention-Deficit/Hyperactivity Disorder and Their Unaffected Siblings. <i>JAMA Psychiatry</i> , 2015, 72, 490.	11.0	159
75	Heritability of fractional anisotropy in human white matter: A comparison of Human Connectome Project and ENIGMA-DTI data. <i>NeuroImage</i> , 2015, 111, 300-311.	4.2	227
76	Converging evidence does not support <i>GIT1</i> as an ADHD risk gene. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 492-507.	1.7	18
77	White matter integrity in small vessel disease is related to cognition. <i>NeuroImage: Clinical</i> , 2015, 7, 518-524.	2.7	143
78	The NeuroIMAGE study: a prospective phenotypic, cognitive, genetic and MRI study in children with attention-deficit/hyperactivity disorder. Design and descriptives. <i>European Child and Adolescent Psychiatry</i> , 2015, 24, 265-281.	4.7	138
79	Lower white matter microstructure in the superior longitudinal fasciculus is associated with increased response time variability in adults with attention-deficit/hyperactivity disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, 344-351.	2.4	42
80	Brain Volumetric Correlates of Autism Spectrum Disorder Symptoms in Attention Deficit/Hyperactivity Disorder. <i>PLoS ONE</i> , 2014, 9, e101130.	2.5	21
81	Differences in cerebral cortical anatomy of left- and right-handers. <i>Frontiers in Psychology</i> , 2014, 5, 261.	2.1	103
82	Assessing the effects of common variation in the <i>FOXP2</i> gene on human brain structure. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 473.	2.0	36
83	Do we measure gray matter activation with functional diffusion tensor imaging?. <i>Frontiers in Neuroscience</i> , 2014, 8, 126.	2.8	0
84	No effect of schizophrenia risk genes <i>MIR137</i> , <i>TCF4</i> , and <i>ZNF804A</i> on macroscopic brain structure. <i>Schizophrenia Research</i> , 2014, 159, 329-332.	2.0	22
85	Measurement and genetics of human subcortical and hippocampal asymmetries in large datasets. <i>Human Brain Mapping</i> , 2014, 35, 3277-3289.	3.6	43
86	Association study of fibroblast growth factor genes and brain volumes in schizophrenic patients and healthy controls. <i>Psychiatric Genetics</i> , 2014, 24, 283-284.	1.1	0
87	Exploration of scanning effects in multi-site structural MRI studies. <i>Journal of Neuroscience Methods</i> , 2014, 230, 37-50.	2.5	112
88	Brain alterations in adult ADHD: Effects of gender, treatment and comorbid depression. <i>European Neuropsychopharmacology</i> , 2014, 24, 397-409.	0.7	116
89	Cognitive flexibility depends on white matter microstructure of the basal ganglia. <i>Neuropsychologia</i> , 2014, 53, 171-177.	1.6	37
90	The ENIGMA Consortium: large-scale collaborative analyses of neuroimaging and genetic data. <i>Brain Imaging and Behavior</i> , 2014, 8, 153-182.	2.1	696

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91	A genome-wide search for quantitative trait loci affecting the cortical surface area and thickness of Heschl's gyrus. <i>Genes, Brain and Behavior</i> , 2014, 13, 675-685.	2.2	31
92	Different Mechanisms of White Matter Abnormalities in Attention-Deficit/Hyperactivity Disorder: A Diffusion Tensor Imaging Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 790-799.e3.	0.5	76
93	Anatomical connection strength predicts dopaminergic drug effects on fronto-striatal function. <i>Psychopharmacology</i> , 2013, 227, 521-531.	3.1	27
94	Microstructural integrity of the cingulum is related to verbal memory performance in elderly with cerebral small vessel disease. <i>NeuroImage</i> , 2013, 65, 416-423.	4.2	29
95	Physical activity is related to the structural integrity of cerebral white matter. <i>Neurology</i> , 2013, 81, 971-976.	1.1	76
96	Atypical vertical sound localization and sound-onset sensitivity in people with autism spectrum disorders. <i>Journal of Psychiatry and Neuroscience</i> , 2013, 38, 398-406.	2.4	24
97	Functional diffusion tensor imaging at 3 Tesla. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 817.	2.0	18
98	Dopaminergic drug effects during reversal learning depend on anatomical connections between the orbitofrontal cortex and the amygdala. <i>Frontiers in Neuroscience</i> , 2013, 7, 142.	2.8	12
99	Hypertension is Related to the Microstructure of the Corpus Callosum: The RUN DMC Study. <i>Journal of Alzheimer's Disease</i> , 2012, 32, 623-631.	2.6	38
100	Visual Scanning in Very Young Children with Autism and Their Unaffected Parents. <i>Autism Research &amp; Treatment</i> , 2012, 2012, 1-9.	0.5	8
101	Fronto-limbic microstructure and structural connectivity in remission from major depression. <i>Psychiatry Research - Neuroimaging</i> , 2012, 204, 40-48.	1.8	41
102	Diffusion tensor imaging and mild parkinsonian signs in cerebral small vessel disease. <i>Neurobiology of Aging</i> , 2012, 33, 2106-2112.	3.1	15
103	Cerebral White Matter Lesions and Lacunar Infarcts Contribute to the Presence of Mild Parkinsonian Signs. <i>Stroke</i> , 2012, 43, 2574-2579.	2.0	52
104	Diffusion tensor imaging and cognition in cerebral small vessel disease. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 401-407.	3.8	79
105	Reference-free unwarping of EPI data using dynamic off-resonance correction with multiecho acquisition (DOCMA). <i>Magnetic Resonance in Medicine</i> , 2012, 68, 1247-1254.	3.0	32
106	Diffusion tensor imaging in attention deficit/hyperactivity disorder: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1093-1106.	6.1	338
107	One-year cholesterol lowering treatment reduces medial temporal lobe atrophy and memory decline in stroke-free elderly with atrial fibrillation: evidence from a parallel group randomized trial. <i>International Journal of Geriatric Psychiatry</i> , 2012, 27, 49-58.	2.7	31
108	Diffusion tensor imaging of the hippocampus and verbal memory performance: The RUN DMC Study. <i>Human Brain Mapping</i> , 2012, 33, 542-551.	3.6	39

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109	Partition-based mass clustering of tractography streamlines. <i>NeuroImage</i> , 2011, 54, 303-312.	4.2	43
110	Risk factors and prognosis of young stroke. The FUTURE study: A prospective cohort study. Study rationale and protocol. <i>BMC Neurology</i> , 2011, 11, 109.	1.8	51
111	Causes and consequences of cerebral small vessel disease. The RUN DMC study: a prospective cohort study. Study rationale and protocol. <i>BMC Neurology</i> , 2011, 11, 29.	1.8	154
112	Diffusion Tensor Imaging and Gait in Elderly Persons With Cerebral Small Vessel Disease. <i>Stroke</i> , 2011, 42, 373-379.	2.0	53
113	Nitric Oxide Synthase Genotype Modulation of Impulsivity and Ventral Striatal Activity in Adult ADHD Patients and Healthy Comparison Subjects. <i>American Journal of Psychiatry</i> , 2011, 168, 1099-1106.	7.2	92
114	Cigarette smoking is associated with reduced microstructural integrity of cerebral white matter. <i>Brain</i> , 2011, 134, 2116-2124.	7.6	139
115	Loss of white matter integrity is associated with gait disorders in cerebral small vessel disease. <i>Brain</i> , 2011, 134, 73-83.	7.6	246
116	Pervasive microstructural abnormalities in autism: a DTI study. <i>Journal of Psychiatry and Neuroscience</i> , 2011, 36, 32-40.	2.4	107
117	Hypertension and Cerebral Diffusion Tensor Imaging in Small Vessel Disease. <i>Stroke</i> , 2010, 41, 2801-2806.	2.0	76
118	Patterns of cortical degeneration in an elderly cohort with cerebral small vessel disease. <i>Human Brain Mapping</i> , 2010, 31, 1983-1992.	3.6	29
119	Gait in Elderly With Cerebral Small Vessel Disease. <i>Stroke</i> , 2010, 41, 1652-1658.	2.0	116
120	Patching cardiac and head motion artefacts in diffusion-weighted images. <i>NeuroImage</i> , 2010, 53, 565-575.	4.2	97
121	Spectrotemporal Response Properties of Inferior Colliculus Neurons in Alert Monkey. <i>Journal of Neuroscience</i> , 2009, 29, 9725-9739.	3.6	38
122	Intact Spectral but Abnormal Temporal Processing of Auditory Stimuli in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2009, 39, 742-750.	2.7	81
123	Human Brain Volume: What's in the Genes#. , 2009, , 137-157.		2
124	Gender in Voice Perception in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2008, 38, 1819-1826.	2.7	12
125	The phenotype and neural correlates of language in autism: An integrative review. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 1416-1425.	6.1	128
126	Functional Diffusion Tensor Imaging: Measuring Task-Related Fractional Anisotropy Changes in the Human Brain along White Matter Tracts. <i>PLoS ONE</i> , 2008, 3, e3631.	2.5	66



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127	Involvement of Monkey Inferior Colliculus in Spatial Hearing. Journal of Neuroscience, 2004, 24, 4145-4156.	3.6	88
128	Plasticity in human sound localization induced by compressed spatial vision. Nature Neuroscience, 2003, 6, 175-181.	14.8	133
129	Two-dimensional sound-localization behavior of early-blind humans. Experimental Brain Research, 2001, 140, 206-222.	1.5	62