

Tonya White

List of Publications by Year in descending order

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Version: 2024-02-01

271
papers

17,720
citations

14655

66
h-index

20358

116
g-index

284
all docs

284
docs citations

284
times ranked

22409
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association meta-analysis in 269,867 individuals identifies new genetic and functional links to intelligence. <i>Nature Genetics</i> , 2018, 50, 912-919.	21.4	893
2	Common genetic variants influence human subcortical brain structures. <i>Nature</i> , 2015, 520, 224-229.	27.8	772
3	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
4	Genome-wide analysis of insomnia in 1,331,010 individuals identifies new risk loci and functional pathways. <i>Nature Genetics</i> , 2019, 51, 394-403.	21.4	593
5	Meta-analysis of genome-wide association studies for neuroticism in 449,484 individuals identifies novel genetic loci and pathways. <i>Nature Genetics</i> , 2018, 50, 920-927.	21.4	564
6	Widespread white matter microstructural differences in schizophrenia across 4322 individuals: results from the ENIGMA Schizophrenia DTI Working Group. <i>Molecular Psychiatry</i> , 2018, 23, 1261-1269.	7.9	522
7	Best practices in data analysis and sharing in neuroimaging using MRI. <i>Nature Neuroscience</i> , 2017, 20, 299-303.	14.8	482
8	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
9	Enhancing studies of the connectome in autism using the autism brain imaging data exchange II. <i>Scientific Data</i> , 2017, 4, 170010.	5.3	422
10	Association of maternal thyroid function during early pregnancy with offspring IQ and brain morphology in childhood: a population-based prospective cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 35-43.	11.4	381
11	The development of gyrification in childhood and adolescence. <i>Brain and Cognition</i> , 2010, 72, 36-45.	1.8	320
12	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
13	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
14	Novel genetic loci associated with hippocampal volume. <i>Nature Communications</i> , 2017, 8, 13624.	12.8	250
15	Neurobehavioral evidence for changes in dopamine system activity during adolescence. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 631-648.	6.1	240
16	Developmental changes in dopamine neurotransmission in adolescence: Behavioral implications and issues in assessment. <i>Brain and Cognition</i> , 2010, 72, 146-159.	1.8	237
17	Dysregulation of working memory and default-mode networks in schizophrenia using independent component analysis, an fBIRN and MCIC study. <i>Human Brain Mapping</i> , 2009, 30, 3795-3811.	3.6	216
18	Novel genetic loci underlying human intracranial volume identified through genome-wide association. <i>Nature Neuroscience</i> , 2016, 19, 1569-1582.	14.8	213

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19	Genetic influences on schizophrenia and subcortical brain volumes: large-scale proof of concept. <i>Nature Neuroscience</i> , 2016, 19, 420-431.	14.8	204
20	Genetic architecture of subcortical brain structures in 38,851 individuals. <i>Nature Genetics</i> , 2019, 51, 1624-1636.	21.4	192
21	Gyrification abnormalities in childhood- and adolescent-onset schizophrenia. <i>Biological Psychiatry</i> , 2003, 54, 418-426.	1.3	185
22	Functional connectivity predicts gender: Evidence for gender differences in resting brain connectivity. <i>Human Brain Mapping</i> , 2018, 39, 1765-1776.	3.6	181
23	The MCIC Collection: A Shared Repository of Multi-Modal, Multi-Site Brain Image Data from a Clinical Investigation of Schizophrenia. <i>Neuroinformatics</i> , 2013, 11, 367-388.	2.8	168
24	Diffusion Tensor Imaging in Psychiatric Disorders. <i>Topics in Magnetic Resonance Imaging</i> , 2008, 19, 97-109.	1.2	161
25	Air Pollution Exposure During Fetal Life, Brain Morphology, and Cognitive Function in School-Age Children. <i>Biological Psychiatry</i> , 2018, 84, 295-303.	1.3	159
26	Three-way (N-way) fusion of brain imaging data based on mCCA+jICA and its application to discriminating schizophrenia. <i>NeuroImage</i> , 2013, 66, 119-132.	4.2	154
27	Maternal Use of Selective Serotonin Reuptake Inhibitors, Fetal Growth, and Risk of Adverse Birth Outcomes. <i>Archives of General Psychiatry</i> , 2012, 69, 706-14.	12.3	146
28	What Twin Studies Tell Us About the Heritability of Brain Development, Morphology, and Function: A Review. <i>Neuropsychology Review</i> , 2015, 25, 27-46.	4.9	143
29	Sex and Age Effects of Functional Connectivity in Early Adulthood. <i>Brain Connectivity</i> , 2016, 6, 700-713.	1.7	141
30	Anatomic and Functional Variability: The Effects of Filter Size in Group fMRI Data Analysis. <i>NeuroImage</i> , 2001, 13, 577-588.	4.2	136
31	White Matter Abnormalities in Veterans With Mild Traumatic Brain Injury. <i>American Journal of Psychiatry</i> , 2012, 169, 1284-1291.	7.2	136
32	Effects of olanzapine on cerebellar functional connectivity in schizophrenia measured by fMRI during a simple motor task. <i>Psychological Medicine</i> , 2001, 31, 1065-1078.	4.5	130
33	Paediatric population neuroimaging and the Generation R Study: the second wave. <i>European Journal of Epidemiology</i> , 2018, 33, 99-125.	5.7	129
34	Investigation of relationships between fMRI brain networks in the spectral domain using ICA and Granger causality reveals distinct differences between schizophrenia patients and healthy controls. <i>NeuroImage</i> , 2009, 46, 419-431.	4.2	122
35	Normal Variation in Early Parental Sensitivity Predicts Child Structural Brain Development. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 824-831.e1.	0.5	121
36	Voxel-based Morphometric Multisite Collaborative Study on Schizophrenia. <i>Schizophrenia Bulletin</i> , 2009, 35, 82-95.	4.3	117

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37	Differential fractional anisotropy abnormalities in adolescents with ADHD or schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2010, 181, 193-198.	1.8	115
38	Methylation Patterns in Whole Blood Correlate With Symptoms in Schizophrenia Patients. <i>Schizophrenia Bulletin</i> , 2014, 40, 769-776.	4.3	115
39	Downstream Effects of Maternal Hypothyroxinemia in Early Pregnancy: Nonverbal IQ and Brain Morphology in School-Age Children. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 2383-2390.	3.6	114
40	Global White Matter Abnormalities in Schizophrenia: A Multisite Diffusion Tensor Imaging Study. <i>Schizophrenia Bulletin</i> , 2011, 37, 222-232.	4.3	113
41	The Generation R Study: A Review of Design, Findings to Date, and a Study of the 5-HTTLPR by Environmental Interaction From Fetal Life Onward. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2012, 51, 1119-1135.e7.	0.5	111
42	Gyrification and neural connectivity in schizophrenia. <i>Development and Psychopathology</i> , 2011, 23, 339-352.	2.3	107
43	Pediatric population-based neuroimaging and the Generation R Study: the intersection of developmental neuroscience and epidemiology. <i>European Journal of Epidemiology</i> , 2013, 28, 99-111.	5.7	106
44	Prenatal exposure to selective serotonin reuptake inhibitors and social responsiveness symptoms of autism: population-based study of young children. <i>British Journal of Psychiatry</i> , 2014, 205, 95-102.	2.8	104
45	Tracking Brain Development and Dimensional Psychiatric Symptoms in Children: A Longitudinal Population-Based Neuroimaging Study. <i>American Journal of Psychiatry</i> , 2018, 175, 54-62.	7.2	104
46	Brain Volumes and Surface Morphology in Monozygotic Twins. <i>Cerebral Cortex</i> , 2002, 12, 486-493.	2.9	101
47	Noninvasive quantification of ascorbate and glutathione concentration in the elderly human brain. <i>NMR in Biomedicine</i> , 2011, 24, 888-894.	2.8	96
48	Prenatal Tobacco Exposure and Brain Morphology: A Prospective Study in Young Children. <i>Neuropsychopharmacology</i> , 2014, 39, 792-800.	5.4	96
49	Neuropsychological Performance in First-Episode Adolescents with Schizophrenia: A Comparison with First-Episode Adults and Adolescent Control Subjects. <i>Biological Psychiatry</i> , 2006, 60, 463-471.	1.3	95
50	Disruption of hippocampal connectivity in children and adolescents with schizophrenia – A voxel-based diffusion tensor imaging study. <i>Schizophrenia Research</i> , 2007, 90, 302-307.	2.0	95
51	Prenatal Cannabis and Tobacco Exposure in Relation to Brain Morphology: A Prospective Neuroimaging Study in Young Children. <i>Biological Psychiatry</i> , 2016, 79, 971-979.	1.3	94
52	Connectivity dynamics in typical development and its relationship to autistic traits and autism spectrum disorder. <i>Human Brain Mapping</i> , 2018, 39, 3127-3142.	3.6	94
53	Maternal thyroid function during pregnancy and child brain morphology: a time window-specific analysis of a prospective cohort. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 629-637.	11.4	94
54	Functional connectivity between parietal and frontal brain regions and intelligence in young children: The Generation R study. <i>Human Brain Mapping</i> , 2013, 34, 3299-3307.	3.6	92

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55	Maternal use of antidepressant or anxiolytic medication during pregnancy and childhood neurodevelopmental outcomes: a systematic review. <i>European Child and Adolescent Psychiatry</i> , 2014, 23, 973-992.	4.7	87
56	MTHFR 677C → T genotype disrupts prefrontal function in schizophrenia through an interaction with COMT 158Val → Met. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 17573-17578.	7.1	86
57	A CCA+ICA based model for multi-task brain imaging data fusion and its application to schizophrenia. <i>NeuroImage</i> , 2010, 51, 123-134.	4.2	86
58	Gestational vitamin D deficiency and autism spectrum disorder. <i>BJPsych Open</i> , 2017, 3, 85-90.	0.7	86
59	Incidental Findings on Brain Imaging in the General Pediatric Population. <i>New England Journal of Medicine</i> , 2017, 377, 1593-1595.	27.0	83
60	The bidirectional association between sleep problems and autism spectrum disorder: a population-based cohort study. <i>Molecular Autism</i> , 2018, 9, 8.	4.9	83
61	Adaptation and adjustment in children of transsexual parents. <i>European Child and Adolescent Psychiatry</i> , 2007, 16, 215-221.	4.7	81
62	Insensitive parenting may accelerate the development of the amygdala–medial prefrontal cortex circuit. <i>Development and Psychopathology</i> , 2017, 29, 505-518.	2.3	79
63	Prenatal folate, homocysteine and vitamin B ₁₂ levels and child brain volumes, cognitive development and psychological functioning: the Generation R Study. <i>British Journal of Nutrition</i> , 2019, 122, S1-S9.	2.3	75
64	Genetic variants associated with longitudinal changes in brain structure across the lifespan. <i>Nature Neuroscience</i> , 2022, 25, 421-432.	14.8	75
65	White matter integrity and cognitive performance in school-age children: A population-based neuroimaging study. <i>NeuroImage</i> , 2015, 119, 119-128.	4.2	74
66	The COMT Val108/158Met polymorphism and medial temporal lobe volumetry in patients with schizophrenia and healthy adults. <i>NeuroImage</i> , 2010, 53, 992-1000.	4.2	70
67	Data sharing and privacy issues in neuroimaging research: Opportunities, obstacles, challenges, and monsters under the bed. <i>Human Brain Mapping</i> , 2022, 43, 278-291.	3.6	70
68	Limbic Structures and Networks in Children and Adolescents With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2007, 34, 18-29.	4.3	69
69	Cortical Morphology in 6- to 10-Year Old Children With Autistic Traits: A Population-Based Neuroimaging Study. <i>American Journal of Psychiatry</i> , 2015, 172, 479-486.	7.2	69
70	White matter “potholes” in early-onset schizophrenia: A new approach to evaluate white matter microstructure using diffusion tensor imaging. <i>Psychiatry Research - Neuroimaging</i> , 2009, 174, 110-115.	1.8	68
71	Maternal urinary iodine concentration in pregnancy and children's cognition: results from a population-based birth cohort in an iodine-sufficient area. <i>BMJ Open</i> , 2014, 4, e005520-e005520.	1.9	68
72	Polygenic scores for schizophrenia and educational attainment are associated with behavioural problems in early childhood in the general population. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 39-47.	5.2	68

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73	<i>MB-COMT</i> promoter DNA methylation is associated with working-memory processing in schizophrenia patients and healthy controls. <i>Epigenetics</i> , 2014, 9, 1101-1107.	2.7	65
74	Variations in the Catechol O-methyltransferase Polymorphism and Prefrontally Guided Behaviors in Adolescents. <i>Biological Psychiatry</i> , 2007, 61, 626-632.	1.3	61
75	Resting-state networks in 10 year old children. <i>Human Brain Mapping</i> , 2016, 37, 4286-4300.	3.6	59
76	Beyond Bonferroni revisited: concerns over inflated false positive research findings in the fields of conservation genetics, biology, and medicine. <i>Conservation Genetics</i> , 2019, 20, 927-937.	1.5	59
77	Adherence and psychopathology in children and adolescents with cystic fibrosis. <i>European Child and Adolescent Psychiatry</i> , 2009, 18, 96-104.	4.7	54
78	Prefrontal Inefficiency Is Associated With Polygenic Risk for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 1263-1271.	4.3	53
79	Exposure to Maternal Depressive Symptoms in Fetal Life or Childhood and Offspring Brain Development: A Population-Based Imaging Study. <i>American Journal of Psychiatry</i> , 2019, 176, 702-710.	7.2	53
80	Charting brain growth in tandem with brain templates at school age. <i>Science Bulletin</i> , 2020, 65, 1924-1934.	9.0	52
81	Automated quality assessment of structural magnetic resonance images in children: Comparison with visual inspection and surface-based reconstruction. <i>Human Brain Mapping</i> , 2018, 39, 1218-1231.	3.6	51
82	Candidate <i>CSPG4</i> mutations and induced pluripotent stem cell modeling implicate oligodendrocyte progenitor cell dysfunction in familial schizophrenia. <i>Molecular Psychiatry</i> , 2019, 24, 757-771.	7.9	51
83	Oculomotor and manual indexes of incidental and intentional spatial sequence learning during middle childhood and adolescence. <i>Journal of Experimental Child Psychology</i> , 2007, 96, 107-130.	1.4	50
84	Nutritional Status Affects Cortical Folding: Lessons Learned From Anorexia Nervosa. <i>Biological Psychiatry</i> , 2018, 84, 692-701.	1.3	49
85	Identification of Imaging Biomarkers in Schizophrenia: A Coefficient-constrained Independent Component Analysis of the Mind Multi-site Schizophrenia Study. <i>Neuroinformatics</i> , 2010, 8, 213-229.	2.8	47
86	Brain morphology of childhood aggressive behavior: A multi-informant study in school-age children. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2015, 15, 564-577.	2.0	46
87	PRENATAL EXPOSURE TO MATERNAL AND PATERNAL DEPRESSIVE SYMPTOMS AND BRAIN MORPHOLOGY: A POPULATION-BASED PROSPECTIVE NEUROIMAGING STUDY IN YOUNG CHILDREN. <i>Depression and Anxiety</i> , 2016, 33, 658-666.	4.1	46
88	Frequent Bullying Involvement and Brain Morphology in Children. <i>Frontiers in Psychiatry</i> , 2019, 10, 696.	2.6	46
89	The Schizophrenia Prodrome. <i>American Journal of Psychiatry</i> , 2006, 163, 376-380.	7.2	44
90	Oculomotor and Pupillometric Indices of Pro- and Antisaccade Performance in Youth-Onset Psychosis and Attention Deficit/Hyperactivity Disorder. <i>Schizophrenia Bulletin</i> , 2010, 36, 1167-1186.	4.3	44

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91	Does function follow form?: Methods to fuse structural and functional brain images show decreased linkage in schizophrenia. <i>NeuroImage</i> , 2010, 49, 2626-2637.	4.2	44
92	The Developmental Course of Sleep Disturbances Across Childhood Relates to Brain Morphology at Age 7: The Generation R Study. <i>Sleep</i> , 2017, 40, .	1.1	43
93	A Comparative Pilot Study of Second-Generation Antipsychotics in Children and Adolescents with Schizophrenia-Spectrum Disorders. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2008, 18, 317-326.	1.3	41
94	Disconnection due to white matter hyperintensities is associated with lower cognitive scores. <i>NeuroImage</i> , 2018, 183, 745-756.	4.2	41
95	Brain Connectivity and Gyrfication as Endophenotypes for Schizophrenia: Weight of the Evidence. <i>Current Topics in Medicinal Chemistry</i> , 2012, 12, 2393-2403.	2.1	40
96	Common Polygenic Variations for Psychiatric Disorders and Cognition in Relation to Brain Morphology in the General Pediatric Population. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 600-607.	0.5	40
97	Striatal function in relation to negative symptoms in schizophrenia. <i>Psychological Medicine</i> , 2012, 42, 267-282.	4.5	39
98	Geometric computation of human gyrfication indexes from magnetic resonance images. <i>Human Brain Mapping</i> , 2013, 34, 1230-1244.	3.6	39
99	Air pollution exposure during pregnancy and childhood and brain morphology in preadolescents. <i>Environmental Research</i> , 2021, 198, 110446.	7.5	39
100	Cognitive functioning in children with internalising, externalising and dysregulation problems: a population-based study. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 445-456.	4.7	38
101	White matter alterations in anorexia nervosa: Evidence from a voxel-based meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 100, 285-295.	6.1	38
102	Disrupted Functional Brain Connectivity during Verbal Working Memory in Children and Adolescents with Schizophrenia. <i>Cerebral Cortex</i> , 2011, 21, 510-518.	2.9	36
103	Spatial Characteristics of White Matter Abnormalities in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2013, 39, 1077-1086.	4.3	36
104	Divergent structural brain abnormalities between different genetic subtypes of children with Prader-Willi syndrome. <i>Journal of Neurodevelopmental Disorders</i> , 2013, 5, 31.	3.1	35
105	Smoking status as a potential confounder in the study of brain structure in schizophrenia. <i>Journal of Psychiatric Research</i> , 2014, 50, 84-91.	3.1	35
106	The association of gender, age, and intelligence with neuropsychological functioning in young typically developing children: The Generation R study. <i>Applied Neuropsychology: Child</i> , 2017, 6, 22-40.	1.4	34
107	Infant muscle tone and childhood autistic traits: A longitudinal study in the general population. <i>Autism Research</i> , 2017, 10, 757-768.	3.8	34
108	Prenatal exposure to maternal and paternal depressive symptoms and white matter microstructure in children. <i>Depression and Anxiety</i> , 2018, 35, 321-329.	4.1	34

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109	A multicohort, longitudinal study of cerebellar development in attention deficit hyperactivity disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1114-1123.	5.2	34
110	Structural and Diffusion Tensor Imaging of the Fornix in Childhood- and Adolescent-Onset Schizophrenia. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 826-832.	0.5	33
111	Cortical thickness and inattention/hyperactivity symptoms in young children: a population-based study. <i>Psychological Medicine</i> , 2014, 44, 3203-3213.	4.5	33
112	Prematurity, Opioid Exposure and Neonatal Pain: Do They Affect the Developing Brain?. <i>Neonatology</i> , 2015, 108, 8-15.	2.0	33
113	White matter lesions relate to tract-specific reductions in functional connectivity. <i>Neurobiology of Aging</i> , 2017, 51, 97-103.	3.1	33
114	Memory deficits following neonatal critical illness: a common neurodevelopmental pathway. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 281-289.	5.6	32
115	Exposure to Air Pollution during Pregnancy and Childhood, and White Matter Microstructure in Preadolescents. <i>Environmental Health Perspectives</i> , 2020, 128, 27005.	6.0	32
116	Reduced Cortical Complexity in Children with Prader-Willi Syndrome and Its Association with Cognitive Impairment and Developmental Delay. <i>PLoS ONE</i> , 2014, 9, e107320.	2.5	32
117	Incidental and intentional sequence learning in youth-onset psychosis and attention-deficit/hyperactivity disorder (ADHD).. <i>Neuropsychology</i> , 2009, 23, 445-459.	1.3	31
118	Brain connectivity during verbal working memory in children and adolescents. <i>Human Brain Mapping</i> , 2014, 35, 698-711.	3.6	31
119	Genome-wide association study of 23,500 individuals identifies 7 loci associated with brain ventricular volume. <i>Nature Communications</i> , 2018, 9, 3945.	12.8	31
120	Executive functioning and neurodevelopmental disorders in early childhood: a prospective population-based study. <i>Child and Adolescent Psychiatry and Mental Health</i> , 2019, 13, 38.	2.5	31
121	White Matter Microstructure and the General Psychopathology Factor in Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 1285-1296.	0.5	31
122	Regulation of cognitive resources during an n-back task in youth-onset psychosis and attention-deficit/hyperactivity disorder (ADHD). <i>International Journal of Psychophysiology</i> , 2009, 73, 294-307.	1.0	30
123	Shared and Nonshared Symptoms in Youth-Onset Psychosis and ADHD. <i>Journal of Attention Disorders</i> , 2010, 14, 121-131.	2.6	30
124	Time of Acquisition and Network Stability in Pediatric Resting-State Functional Magnetic Resonance Imaging. <i>Brain Connectivity</i> , 2014, 4, 417-427.	1.7	30
125	Associations of White Matter Integrity and Cortical Thickness in Patients With Schizophrenia and Healthy Controls. <i>Schizophrenia Bulletin</i> , 2014, 40, 665-674.	4.3	30
126	Prenatal exposure to selective serotonin reuptake inhibitors and non-verbal cognitive functioning in childhood. <i>Journal of Psychopharmacology</i> , 2017, 31, 346-355.	4.0	30

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127	Parental and social factors in relation to child psychopathology, behavior, and cognitive function. <i>Translational Psychiatry</i> , 2020, 10, 80.	4.8	29
128	Neonatal critical illness and development: white matter and hippocampus alterations in school-age neonatal extracorporeal membrane oxygenation survivors. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 304-310.	2.1	28
129	Associations of physical activity and screen time with white matter microstructure in children from the general population. <i>NeuroImage</i> , 2020, 205, 116258.	4.2	28
130	Clinical and neurocognitive course in early-onset psychosis: a longitudinal study of adolescents with schizophrenia-spectrum disorders*. <i>Microbial Biotechnology</i> , 2008, 2, 169-177.	1.7	27
131	Cigarette smoking and white matter microstructure in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2012, 201, 152-158.	1.8	27
132	Preserved white matter microstructure in young patients with anorexia nervosa?. <i>Human Brain Mapping</i> , 2016, 37, 4069-4083.	3.6	27
133	Myelination-related genes are associated with decreased white matter integrity in schizophrenia. <i>European Journal of Human Genetics</i> , 2016, 24, 381-386.	2.8	27
134	Infant brain structures, executive function, and attention deficit/hyperactivity problems at preschool age. A prospective study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 96-104.	5.2	26
135	Pain Insensitivity Syndrome Misinterpreted as Inflicted Burns. <i>Pediatrics</i> , 2014, 133, e1381-e1387.	2.1	26
136	Embracing diversity and inclusivity in an academic setting: Insights from the Organization for Human Brain Mapping. <i>NeuroImage</i> , 2021, 229, 117742.	4.2	25
137	Nonverbal intelligence in young children with dysregulation: the Generation R Study. <i>European Child and Adolescent Psychiatry</i> , 2014, 23, 1061-1070.	4.7	24
138	White matter microstructure in children with autistic traits. <i>Psychiatry Research - Neuroimaging</i> , 2017, 263, 127-134.	1.8	23
139	Maternal depressive symptoms during pregnancy are associated with amygdala hyperresponsivity in children. <i>European Child and Adolescent Psychiatry</i> , 2018, 27, 57-64.	4.7	23
140	Brain Development and Stochastic Processes During Prenatal and Early Life: You Can't Lose It if You've Never Had It; But It's Better to Have It and Lose It, Than Never to Have Had It at All. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 1042-1050.	0.5	23
141	Divided attention in youth-onset psychosis and attention deficit/hyperactivity disorder.. <i>Journal of Abnormal Psychology</i> , 2008, 117, 881-895.	1.9	22
142	A Data-Driven Investigation of Gray Matter-Function Correlations in Schizophrenia during a Working Memory Task. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 71.	2.0	22
143	White matter microstructure correlates of age, sex, handedness and motor ability in a population-based sample of 3031 school-age children. <i>NeuroImage</i> , 2021, 227, 117643.	4.2	22
144	Increased anterior cingulate and temporal lobe activity during visuospatial working memory in children and adolescents with schizophrenia. <i>Schizophrenia Research</i> , 2011, 125, 118-128.	2.0	21

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145	A Genome-Wide Association Study Suggests Novel Loci Associated with a Schizophrenia-Related Brain-Based Phenotype. <i>PLoS ONE</i> , 2013, 8, e64872.	2.5	21
146	Prenatal exposure to anxiolytic and hypnotic medication in relation to behavioral problems in childhood: A population-based cohort study. <i>Neurotoxicology and Teratology</i> , 2017, 61, 58-65.	2.4	21
147	Neurobiologic Correlates of Attention and Memory Deficits Following Critical Illness in Early Life*. <i>Critical Care Medicine</i> , 2017, 45, 1742-1750.	0.9	21
148	A prospective study of fetal head growth, autistic traits and autism spectrum disorder. <i>Autism Research</i> , 2018, 11, 602-612.	3.8	21
149	Association of Genetic Risk for Schizophrenia and Bipolar Disorder With Infant Neuromotor Development. <i>JAMA Psychiatry</i> , 2018, 75, 96.	11.0	21
150	Brain Morphology Associated With Obsessive-Compulsive Symptoms in 2,551 Children From the General Population. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 470-478.	0.5	21
151	Editors' Note and Special Communication: Research Priorities in Child and Adolescent Mental Health Emerging From the COVID-19 Pandemic. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 544-554.e8.	0.5	21
152	Affective Bias and Response Modulation Following Tyrosine Depletion in Healthy Adults. <i>Neuropsychopharmacology</i> , 2006, 31, 2523-2536.	5.4	20
153	Associations of maternal folic acid supplementation and folate concentrations during pregnancy with foetal and child head growth: the Generation R Study. <i>European Journal of Nutrition</i> , 2017, 56, 65-75.	4.6	20
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