

# Diana J Whalen

## List of Publications by Year in descending order

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296  
papers

21,212  
citations

11651  
70  
h-index

15266  
126  
g-index

304  
all docs

304  
docs citations

304  
times ranked

18761  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Adolescent Brain Cognitive Development (ABCD) study: Imaging acquisition across 21 sites. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 43-54.	4.0	1,282
2	Function in the human connectome: Task-fMRI and individual differences in behavior. <i>NeuroImage</i> , 2013, 80, 169-189.	4.2	1,259
3	Increased amygdala response to masked emotional faces in depressed subjects resolves with antidepressant treatment: an fMRI study. <i>Biological Psychiatry</i> , 2001, 50, 651-658.	1.3	1,074
4	Reproducible brain-wide association studies require thousands of individuals. <i>Nature</i> , 2022, 603, 654-660.	27.8	842
5	A positive-negative mode of population covariation links brain connectivity, demographics and behavior. <i>Nature Neuroscience</i> , 2015, 18, 1565-1567.	14.8	782
6	Cognition in schizophrenia: core psychological and neural mechanisms. <i>Trends in Cognitive Sciences</i> , 2012, 16, 27-34.	7.8	619
7	Demographic, physical and mental health assessments in the adolescent brain and cognitive development study: Rationale and description. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 55-66.	4.0	455
8	Goal Representations and Motivational Drive in Schizophrenia: The Role of Prefrontal-Striatal Interactions. <i>Schizophrenia Bulletin</i> , 2010, 36, 919-934.	4.3	415
9	The Cognitive Neuroscience of Schizophrenia. <i>Annual Review of Clinical Psychology</i> , 2005, 1, 321-353.	12.3	330
10	Extending the Human Connectome Project across ages: Imaging protocols for the Lifespan Development and Aging projects. <i>NeuroImage</i> , 2018, 183, 972-984.	4.2	290
11	The motivation and pleasure dimension of negative symptoms: Neural substrates and behavioral outputs. <i>European Neuropsychopharmacology</i> , 2014, 24, 725-736.	0.7	273
12	Cognition and resting-state functional connectivity in schizophrenia. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 61, 108-120.	6.1	261
13	Working memory and prefrontal cortex dysfunction: specificity to schizophrenia compared with major depression. <i>Biological Psychiatry</i> , 2003, 53, 376-384.	1.3	254
14	Effort, anhedonia, and function in schizophrenia: Reduced effort allocation predicts amotivation and functional impairment.. <i>Journal of Abnormal Psychology</i> , 2014, 123, 387-397.	1.9	251
15	Evaluation of Denoising Strategies to Address Motion-Related Artifacts in Resting-State Functional Magnetic Resonance Imaging Data from the Human Connectome Project. <i>Brain Connectivity</i> , 2016, 6, 669-680.	1.7	226
16	Maternal support in early childhood predicts larger hippocampal volumes at school age. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 2854-2859.	7.1	213
17	Amphetamine improves cognitive function in medicated individuals with schizophrenia and in healthy volunteers. <i>Schizophrenia Research</i> , 2005, 77, 43-58.	2.0	205
18	Spatial and Temporal Organization of the Individual Human Cerebellum. <i>Neuron</i> , 2018, 100, 977-993.e7.	8.1	201

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19	The Lifespan Human Connectome Project in Aging: An overview. <i>NeuroImage</i> , 2019, 185, 335-348.	4.2	186
20	The Lifespan Human Connectome Project in Development: A large-scale study of brain connectivity development in 5-21 year olds. <i>NeuroImage</i> , 2018, 183, 456-468.	4.2	184
21	An fMRI Study of the Influence of a History of Substance Abuse on Working Memory-Related Brain Activation in Schizophrenia. <i>Frontiers in Psychiatry</i> , 2014, 5, 1.	2.6	178
22	Logic and justification for dimensional assessment of symptoms and related clinical phenomena in psychosis: Relevance to DSM-5. <i>Schizophrenia Research</i> , 2013, 150, 15-20.	2.0	165
23	Correction of respiratory artifacts in MRI head motion estimates. <i>NeuroImage</i> , 2020, 208, 116400.	4.2	161
24	Fronto-parietal and cingulo-opercular network integrity and cognition in health and schizophrenia. <i>Neuropsychologia</i> , 2015, 73, 82-93.	1.6	160
25	Mechanisms Underlying Motivational Deficits in Psychopathology: Similarities and Differences in Depression and Schizophrenia. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 27, 411-449.	1.7	159
26	Daily emotional dynamics in depressed youth: A cell phone ecological momentary assessment study. <i>Journal of Experimental Child Psychology</i> , 2011, 110, 241-257.	1.4	157
27	Stress-System Genes and Life Stress Predict Cortisol Levels and Amygdala and Hippocampal Volumes in Children. <i>Neuropsychopharmacology</i> , 2014, 39, 1245-1253.	5.4	157
28	Resilience among children and adolescents at risk for depression: Mediation and moderation across social and neurobiological contexts. <i>Development and Psychopathology</i> , 2007, 19, 841-865.	2.3	152
29	The ABCD study: understanding the development of risk for mental and physical health outcomes. <i>Neuropsychopharmacology</i> , 2021, 46, 131-142.	5.4	151
30	The Cognitive Neuroscience of Working Memory: Relevance to CNTRICS and Schizophrenia. <i>Biological Psychiatry</i> , 2008, 64, 11-17.	1.3	150
31	Reward Processing and Risk for Depression Across Development. <i>Trends in Cognitive Sciences</i> , 2016, 20, 456-468.	7.8	150
32	Effort-Based Decision-Making Paradigms for Clinical Trials in Schizophrenia: Part 1—Psychometric Characteristics of 5 Paradigms. <i>Schizophrenia Bulletin</i> , 2015, 41, 1045-1054.	4.3	137
33	Prevalence and Family-Related Factors Associated With Suicidal Ideation, Suicide Attempts, and Self-Injury in Children Aged 9 to 10 Years. <i>JAMA Network Open</i> , 2020, 3, e1920956.	5.9	133
34	The Relationships Among Cognition, Motivation, and Emotion in Schizophrenia: How Much and How Little We Know. <i>Schizophrenia Bulletin</i> , 2005, 31, 875-881.	4.3	129
35	The structure of cognition in 9 and 10 year-old children and associations with problem behaviors: Findings from the ABCD study's baseline neurocognitive battery. <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100606.	4.0	128
36	Children of mothers with borderline personality disorder: Identifying parenting behaviors as potential targets for intervention.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2012, 3, 76-91.	1.3	126

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37	Cognitive impairments in psychotic disorders: common mechanisms and measurement. World Psychiatry, 2014, 13, 224-232.	10.4	124
38	Preschool is a sensitive period for the influence of maternal support on the trajectory of hippocampal development. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5742-5747.	7.1	121
39	CNTRICS Final Task Selection: Executive Control. Schizophrenia Bulletin, 2009, 35, 115-135.	4.3	119
40	Resting-State Functional Connectivity and Psychotic-like Experiences in Childhood: Results From the Adolescent Brain Cognitive Development Study. Biological Psychiatry, 2019, 86, 7-15.	1.3	116
41	Effort-Based Decision Making: A Novel Approach for Assessing Motivation in Schizophrenia:. Schizophrenia Bulletin, 2015, 41, 1035-1044.	4.3	114
42	The Human Connectome Project: A retrospective. Neurolmage, 2021, 244, 118543.	4.2	114
43	CNTRICS Final Task Selection: Working Memory. Schizophrenia Bulletin, 2009, 35, 136-152.	4.3	113
44	Amygdala functional connectivity, HPA axis genetic variation, and life stress in children and relations to anxiety and emotion regulation.. Journal of Abnormal Psychology, 2015, 124, 817-833.	1.9	110
45	Transdiagnostic Associations Between Functional Brain Network Integrity and Cognition. JAMA Psychiatry, 2017, 74, 605.	11.0	110
46	The Bidirectional Association Between Daytime Affect and Nighttime Sleep in Youth With Anxiety and Depression. Journal of Pediatric Psychology, 2011, 36, 969-979.	2.1	109
47	Pubertal changes in emotional information processing: Pupillary, behavioral, and subjective evidence during emotional word identification. Development and Psychopathology, 2009, 21, 7-26.	2.3	108
48	Meaningful associations in the adolescent brain cognitive development study. Neurolmage, 2021, 239, 118262.	4.2	108
49	Neonatal Amygdala Functional Connectivity at Rest in Healthy and Preterm Infants and Early Internalizing Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 157-166.	0.5	107
50	Delineating and validating higher-order dimensions of psychopathology in the Adolescent Brain Cognitive Development (ABCD) study. Translational Psychiatry, 2019, 9, 261.	4.8	107
51	Functional Connectivity of the Amygdala in Early-Childhood-Onset Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 1027-1041.e3.	0.5	105
52	Functional and Neuroanatomic Specificity of Episodic Memory Dysfunction in Schizophrenia. JAMA Psychiatry, 2015, 72, 909.	11.0	104
53	Revising the BIS/BAS Scale to study development: Measurement invariance and normative effects of age and sex from childhood through adulthood.. Psychological Assessment, 2016, 28, 429-442.	1.5	104
54	Neural Correlates of Reward Processing in Depressed and Healthy Preschool-Age Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 1081-1089.	0.5	102

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55	Depression Risk Predicts Blunted Neural Responses to Gains and Enhanced Responses to Losses in Healthy Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 328-337.	0.5	100
56	Intrinsic motivation in schizophrenia: Relationships to cognitive function, depression, anxiety, and personality.. <i>Journal of Abnormal Psychology</i> , 2008, 117, 776-787.	1.9	97
57	Reciprocal effects of parenting and borderline personality disorder symptoms in adolescent girls. <i>Development and Psychopathology</i> , 2014, 26, 361-378.	2.3	96
58	Individual-specific functional connectivity of the amygdala: A substrate for precision psychiatry. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 3808-3818.	7.1	96
59	Effort-Based Decision-Making Paradigms for Clinical Trials in Schizophrenia: Part 2â€”External Validity and Correlates. <i>Schizophrenia Bulletin</i> , 2015, 41, 1055-1065.	4.3	95
60	The AURORA Study: a longitudinal, multimodal library of brain biology and function after traumatic stress exposure. <i>Molecular Psychiatry</i> , 2020, 25, 283-296.	7.9	92
61	Emotion Effects on Attention, Amygdala Activation, and Functional Connectivity in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2012, 38, 967-980.	4.3	91
62	A Randomized Controlled Trial of Parent-Child Psychotherapy Targeting Emotion Development for Early Childhood Depression. <i>American Journal of Psychiatry</i> , 2018, 175, 1102-1110.	7.2	90
63	Context-Processing Deficits in Schizotypal Personality Disorder.. <i>Journal of Abnormal Psychology</i> , 2004, 113, 556-568.	1.9	88
64	Depression and Anxiety in Preschoolers. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2017, 26, 503-522.	1.9	88
65	Identifying reproducible individual differences in childhood functional brain networks: An ABCD study. <i>Developmental Cognitive Neuroscience</i> , 2019, 40, 100706.	4.0	86
66	Effects of the D1 Dopamine Receptor Agonist Dihydropyridine (DAR-0100A) on Working Memory in Schizotypal Personality Disorder. <i>Neuropsychopharmacology</i> , 2015, 40, 446-453.	5.4	83
67	Ecological momentary assessment of negative symptoms in schizophrenia: Relationships to effort-based decision making and reinforcement learning.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 96-105.	1.9	83
68	Association Between Early Life Adversity and Risk for Poor Emotional and Physical Health in Adolescence. <i>JAMA Pediatrics</i> , 2017, 171, 1168.	6.2	82
69	Neurodevelopmental Optimization after Early-Life Adversity: Cross-Species Studies to Elucidate Sensitive Periods and Brain Mechanisms to Inform Early Intervention. <i>Trends in Neurosciences</i> , 2020, 43, 744-751.	8.6	82
70	Neuropsychological abnormalities in schizophrenia and major mood disorders: Similarities and differences. <i>Current Psychiatry Reports</i> , 2009, 11, 313-319.	4.5	80
71	Early Childhood Depression and Alterations in the Trajectory of Gray Matter Maturation in Middle Childhood and Early Adolescence. <i>JAMA Psychiatry</i> , 2016, 73, 31.	11.0	80
72	ConnectomeDBâ€”Sharing human brain connectivity data. <i>NeuroImage</i> , 2016, 124, 1102-1107.	4.2	80

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73	Probabilistic Reinforcement Learning in Patients With Schizophrenia: Relationships to Anhedonia and Avolition. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2016, 1, 460-473.	1.5	79
74	Early childhood depression, emotion regulation, episodic memory, and hippocampal development.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 81-95.	1.9	78
75	Pharmacological manipulation of human working memory. <i>Psychopharmacology</i> , 2004, 174, 126-35.	3.1	77
76	Association between depression severity and amygdala reactivity during sad face viewing in depressed preschoolers: An fMRI study. <i>Journal of Affective Disorders</i> , 2011, 129, 364-370.	4.1	76
77	Abnormal Parietal Cortex Activation During Working Memory in Schizophrenia: Verbal Phonological Coding Disturbances Versus Domain-General Executive Dysfunction. <i>American Journal of Psychiatry</i> , 2007, 164, 1090-1098.	7.2	75
78	Correlates and Consequences of Suicidal Cognitions and Behaviors in Children Ages 3 to 7 Years. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 926-937.e2.	0.5	73
79	Impaired Activation in Cognitive Control Regions Predicts Reversal Learning in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2016, 42, 484-493.	4.3	73
80	Default mode network connectivity in children with a history of preschool onset depression. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 964-972.	5.2	71
81	Early Life Stress and Trauma and Enhanced Limbic Activation to Emotionally Valenced Faces in Depressed and Healthy Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 800-813.e10.	0.5	71
82	Developmental Trajectories of the Orbitofrontal Cortex and Anhedonia in Middle Childhood and Risk for Substance Use in Adolescence in a Longitudinal Sample of Depressed and Healthy Preschoolers. <i>American Journal of Psychiatry</i> , 2018, 175, 1010-1021.	7.2	69
83	The Clinical Translation of a Measure of Gain Control: The Contrast-Contrast Effect Task. <i>Schizophrenia Bulletin</i> , 2012, 38, 135-143.	4.3	68
84	Caffeine Consumption, Sleep, and Affect in the Natural Environments of Depressed Youth and Healthy Controls. <i>Journal of Pediatric Psychology</i> , 2007, 33, 358-367.	2.1	66
85	Association of Timing of Adverse Childhood Experiences and Caregiver Support With Regionally Specific Brain Development in Adolescents. <i>JAMA Network Open</i> , 2019, 2, e1911426.	5.9	66
86	A systematic review of personality disorders and health outcomes.. <i>Canadian Psychology</i> , 2015, 56, 168-190.	2.1	65
87	Explicit and implicit reinforcement learning across the psychosis spectrum.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 694-711.	1.9	65
88	CNTRICS Imaging Biomarkers Selection: Working Memory. <i>Schizophrenia Bulletin</i> , 2012, 38, 43-52.	4.3	64
89	Removal of high frequency contamination from motion estimates in single-band fMRI saves data without biasing functional connectivity. <i>NeuroImage</i> , 2020, 217, 116866.	4.2	62
90	Real-World Affect and Social Context as Predictors of Treatment Response in Child and Adolescent Depression and Anxiety: An Ecological Momentary Assessment Study. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2012, 22, 37-47.	1.3	60

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91	Shared Predisposition in the Association Between Cannabis Use and Subcortical Brain Structure. JAMA Psychiatry, 2015, 72, 994.	11.0	59
92	Subcortical neuromorphometry in schizophrenia spectrum and bipolar disorders. NeuroImage: Clinical, 2016, 11, 276-286.	2.7	59
93	Working and long-term memory deficits in schizophrenia: Is there a common prefrontal mechanism?. Journal of Abnormal Psychology, 2002, 111, 478-494.	1.9	59
94	Expressed Emotion in Mothers of Currently Depressed, Remitted, High-Risk, and Low-Risk Youth: Links to Child Depression Status and Longitudinal Course. Journal of Clinical Child and Adolescent Psychology, 2009, 38, 36-47.	3.4	58
95	Basal ganglia and thalamic morphology in schizophrenia and bipolar disorder. Psychiatry Research - Neuroimaging, 2014, 223, 75-83.	1.8	58
96	Machine Learning With Neuroimaging: Evaluating Its Applications in Psychiatry. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 791-798.	1.5	58
97	Cognitive Improvement Following Treatment in Late-Life Depression: Relationship to Vascular Risk and Age of Onset. American Journal of Geriatric Psychiatry, 2012, 20, 682-690.	1.2	52
98	Disrupted Amygdala Reactivity in Depressed 4- to 6-Year-Old Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 737-746.	0.5	52
99	Variation in common preschool sleep problems as an early predictor for depression and anxiety symptom severity across time. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 151-159.	5.2	52
100	Early Childhood Adverse Experiences, Inferior Frontal-Gyrus Connectivity, and the Trajectory of Externalizing Psychopathology. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 183-190.	0.5	52
101	Bridging Levels of Understanding in Schizophrenia Through Computational Modeling. Clinical Psychological Science, 2015, 3, 433-459.	4.0	50
102	Stimulus-Driven Attention, Threat Bias, and Sad Bias in Youth with a History of an Anxiety Disorder or Depression. Journal of Abnormal Child Psychology, 2016, 44, 219-231.	3.5	50
103	Reduced Frontoparietal Activity in Schizophrenia Is Linked to a Specific Deficit in Goal Maintenance: A Multisite Functional Imaging Study. Schizophrenia Bulletin, 2016, 42, 1149-1157.	4.3	49
104	Breastfeeding and Childhood IQ: The Mediating Role of Gray Matter Volume. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 367-375.	0.5	49
105	Hippocampal volume and depression among young children. Psychiatry Research - Neuroimaging, 2019, 288, 21-28.	1.8	49
106	Using Brain Imaging Measures in Studies of Pro-cognitive Pharmacologic Agents in Schizophrenia: Psychometric and Quality Assurance Considerations. Biological Psychiatry, 2011, 70, 13-18.	1.3	48
107	Introduction to the special issue on reliability and replication in cognitive and affective neuroscience research. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 687-689.	2.0	47
108	Latent class profiles of depressive symptoms from early to middle childhood: predictors, outcomes, and gender effects. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 794-804.	5.2	46



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109	Irritability Trajectories, Cortical Thickness, and Clinical Outcomes in a Sample Enriched for Preschool Depression. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 336-342.e6.	0.5	46
110	Subgenual cingulate connectivity in children with a history of preschool-depression. <i>NeuroReport</i> , 2010, 21, 1182-1188.	1.2	45
111	Network community structure alterations in adult schizophrenia: identification and localization of alterations. <i>NeuroImage: Clinical</i> , 2016, 10, 96-106.	2.7	45
112	Factor structure, measurement and structural invariance, and external validity of an abbreviated youth version of the UPPS-P Impulsive Behavior Scale.. <i>Psychological Assessment</i> , 2020, 32, 336-347.	1.5	45
113	Decomposition of brain diffusion imaging data uncovers latent schizophrenias with distinct patterns of white matter anisotropy. <i>NeuroImage</i> , 2015, 120, 43-54.	4.2	44
114	Prediction of striatal D2 receptor binding by DRD2/ANKK1 TaqIA allele status. <i>Synapse</i> , 2016, 70, 418-431.	1.2	44
115	Adolescent Brain Cognitive Development (ABCD) study Linked External Data (LED): Protocol and practices for geocoding and assignment of environmental data. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101030.	4.0	44
116	Functional Brain Activation to Emotionally Valenced Faces in School-Aged Children with a History of Preschool-Onset Major Depression. <i>Biological Psychiatry</i> , 2012, 72, 1035-1042.	1.3	43
117	The human connectome in health and psychopathology. <i>World Psychiatry</i> , 2015, 14, 154-157.	10.4	43
118	Fronto-temporal connectivity predicts cognitive empathy deficits and experiential negative symptoms in schizophrenia. <i>Human Brain Mapping</i> , 2017, 38, 1111-1124.	3.6	43
119	Anomalous functional brain activation following negative mood induction in children with pre-school onset major depression. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 256-267.	4.0	42
120	HPA axis genetic variation, pubertal status, and sex interact to predict amygdala and hippocampus responses to negative emotional faces in school-age children. <i>NeuroImage</i> , 2015, 109, 1-11.	4.2	42
121	Brain Reward System Dysfunction in Adolescence: Current, Cumulative, and Developmental Periods of Depression. <i>American Journal of Psychiatry</i> , 2020, 177, 754-763.	7.2	42
122	Brain-behavior relationships in the experience and regulation of negative emotion in healthy children: Implications for risk for childhood depression. <i>Development and Psychopathology</i> , 2014, 26, 1289-1303.	2.3	41
123	Disconnection Between Amygdala and Medial Prefrontal Cortex in Psychotic Disorders. <i>Schizophrenia Bulletin</i> , 2016, 42, 1056-1067.	4.3	40
124	Genetic Predisposition vs Individual-Specific Processes in the Association Between Psychotic-like Experiences and Cannabis Use. <i>JAMA Psychiatry</i> , 2019, 76, 87.	11.0	40
125	Reliability and stability challenges in ABCD task fMRI data. <i>NeuroImage</i> , 2022, 252, 119046.	4.2	40
126	Altered Gray Matter Volume and School Age Anxiety in Children Born Late Preterm. <i>Journal of Pediatrics</i> , 2014, 165, 928-935.	1.8	39



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127	Frontal-striatum dysfunction during reward processing: Relationships to amotivation in schizophrenia.. Journal of Abnormal Psychology, 2016, 125, 453-469.	1.9	39
128	Evidence for Accelerated Decline of Functional Brain Network Efficiency in Schizophrenia. Schizophrenia Bulletin, 2016, 42, 753-761.	4.3	39
129	Difficulties in Interpersonal Emotion Regulation: Initial Development and Validation of a Self-Report Measure. Journal of Psychopathology and Behavioral Assessment, 2018, 40, 528-549.	1.2	39
130	Neural correlates of global and specific cognitive deficits in schizophrenia. Schizophrenia Research, 2018, 201, 237-242.	2.0	39
131	Anticipating DSM-V: Opportunities and Challenges for Cognition and Psychosis. Schizophrenia Bulletin, 2010, 36, 43-47.	4.3	38
132	Anterior Insula Volume and Guilt. JAMA Psychiatry, 2015, 72, 40.	11.0	38
133	Brain connectivity and socioeconomic status at birth and externalizing symptoms at age 2 years. Developmental Cognitive Neuroscience, 2020, 45, 100811.	4.0	38
134	Neural activation associated with the cognitive emotion regulation of sadness in healthy children. Developmental Cognitive Neuroscience, 2014, 9, 136-147.	4.0	37
135	Thresholds, Power, and Sample Sizes in Clinical Neuroimaging. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 99-100.	1.5	37
136	Clinical and Psychosocial Characteristics of Young Children With Suicidal Ideation, Behaviors, and Nonsuicidal Self-Injurious Behaviors. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, 117-127.	0.5	37
137	Cingulo-opercular Network Efficiency Mediates the Association Between Psychotic-like Experiences and Cognitive Ability in the General Population. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 498-506.	1.5	36
138	Negative emotional reactivity as a marker of vulnerability in the development of borderline personality disorder symptoms. Development and Psychopathology, 2016, 28, 213-224.	2.3	35
139	Amygdala Reward Reactivity Mediates the Association Between Preschool Stress Response and Depression Severity. Biological Psychiatry, 2018, 83, 128-136.	1.3	35
140	Intact Ventral Striatal Prediction Error Signaling in Medicated Schizophrenia Patients. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 474-483.	1.5	34
141	Multimodal neural correlates of cognitive control in the Human Connectome Project. NeuroImage, 2017, 163, 41-54.	4.2	34
142	Demographic and mental health assessments in the adolescent brain and cognitive development study: Updates and age-related trajectories. Developmental Cognitive Neuroscience, 2021, 52, 101031.	4.0	34
143	Continuity and stability of preschool depression from childhood through adolescence and following the onset of puberty. Comprehensive Psychiatry, 2018, 86, 39-46.	3.1	33
144	Maternal Borderline Personality Disorder Symptoms and Parenting of Adolescent Daughters. Journal of Personality Disorders, 2014, 28, 541-554.	1.4	32

#	ARTICLE	IF	CITATIONS
145	Borderline personality disorder and related constructs as risk factors for intimate partner violence perpetration. <i>Aggression and Violent Behavior</i> , 2015, 24, 95-106.	2.1	32
146	Understanding the Association Between Negative Symptoms and Performance on Effort-Based Decision-Making Tasks: The Importance of Defeatist Performance Beliefs. <i>Schizophrenia Bulletin</i> , 2018, 44, 1217-1226.	4.3	32
147	Convergent Evidence for Predispositional Effects of Brain Gray Matter Volume on Alcohol Consumption. <i>Biological Psychiatry</i> , 2020, 87, 645-655.	1.3	32
148	Structural-functional correlations between hippocampal volume and cortico-limbic emotional responses in depressed children. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 135-151.	2.0	31
149	Temporal Stability and Moderating Effects of Age and Sex on CNTRaCS Task Performance. <i>Schizophrenia Bulletin</i> , 2014, 40, 835-844.	4.3	31
150	Affective behavior during motherâ€“daughter conflict and borderline personality disorder severity across adolescence.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2014, 5, 88-96.	1.3	31
151	Daily shame and hostile irritability in adolescent girls with borderline personality disorder symptoms.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2015, 6, 53-63.	1.3	31
152	Neural Activation During Cognitive Emotion Regulation in Previously Depressed Compared to Healthy Children: Evidence of Specific Alterations. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 771-781.	0.5	31
153	Dynamic reorganization of the frontal parietal network during cognitive control and episodic memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 76-90.	2.0	31
154	Hemodynamic responses in visual, motor, and somatosensory cortices in schizophrenia. <i>NeuroImage</i> , 2003, 20, 1884-1893.	4.2	30
155	Emotion Regulation Predicts Everyday Emotion Experience and Social Function in Schizophrenia. <i>Clinical Psychological Science</i> , 2018, 6, 271-279.	4.0	29
156	Involvement in Sports, Hippocampal Volume, and Depressive Symptoms in Children. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 484-492.	1.5	29
157	Early Childhood Behavioral Inhibition Predicts Cortical Thickness in Adulthood. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 122-129.e1.	0.5	28
158	Preschool Executive Function Predicts Childhood Resting-State Functional Connectivity and Attention-Deficit/Hyperactivity Disorder and Depression. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 927-936.	1.5	28
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