

Erika E Forbes

List of Publications by Year in descending order

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Version: 2024-02-01

165
papers

9,753
citations

29994

54
h-index

45213

90
g-index

166
all docs

166
docs citations

166
times ranked

9499
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered Striatal Activation Predicting Real-World Positive Affect in Adolescent Major Depressive Disorder. <i>American Journal of Psychiatry</i> , 2009, 166, 64-73.	4.0	502
2	Mental health and clinical psychological science in the time of COVID-19: Challenges, opportunities, and a call to action.. <i>American Psychologist</i> , 2021, 76, 409-426.	3.8	408
3	Pubertal development and behavior: Hormonal activation of social and motivational tendencies. <i>Brain and Cognition</i> , 2010, 72, 66-72.	0.8	398
4	Reward-related decision-making in pediatric major depressive disorder: an fMRI study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2006, 47, 1031-1040.	3.1	278
5	Research Review: Altered reward function in adolescent depression: what, when and how?. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 3-15.	3.1	278
6	Neural systems of positive affect: Relevance to understanding child and adolescent depression?. <i>Development and Psychopathology</i> , 2005, 17, 827-50.	1.4	257
7	Puberty Influences Medial Temporal Lobe and Cortical Gray Matter Maturation Differently in Boys Than Girls Matched for Sexual Maturity. <i>Cerebral Cortex</i> , 2011, 21, 636-646.	1.6	229
8	Waiting to win: elevated striatal and orbitofrontal cortical activity during reward anticipation in euthymic bipolar disorder adults. <i>Bipolar Disorders</i> , 2012, 14, 249-260.	1.1	218
9	Healthy Adolescents' Neural Response to Reward: Associations With Puberty, Positive Affect, and Depressive Symptoms. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 162-172e5.	0.3	184
10	Reward-related brain function as a predictor of treatment response in adolescents with major depressive disorder. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2010, 10, 107-118.	1.0	163
11	Objective Sleep in Pediatric Anxiety Disorders and Major Depressive Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 148-155.	0.3	161
12	Daily emotional dynamics in depressed youth: A cell phone ecological momentary assessment study. <i>Journal of Experimental Child Psychology</i> , 2011, 110, 241-257.	0.7	157
13	Neural response to reward as a predictor of increases in depressive symptoms in adolescence. <i>Neurobiology of Disease</i> , 2013, 52, 66-74.	2.1	154
14	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.	1.4	152
15	Alterations in Reward-Related Decision Making in Boys with Recent and Future Depression. <i>Biological Psychiatry</i> , 2007, 61, 633-639.	0.7	150
16	Sex Matters during Adolescence: Testosterone-Related Cortical Thickness Maturation Differs between Boys and Girls. <i>PLoS ONE</i> , 2012, 7, e33850.	1.1	145
17	Reward-Related Brain Function and Sleep in Pre/Early Pubertal and Mid/Late Pubertal Adolescents. <i>Journal of Adolescent Health</i> , 2009, 45, 326-334.	1.2	141
18	Maternal Depression and Child Internalizing: The Moderating Role of Child Emotion Regulation. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2006, 35, 116-126.	2.2	137

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19	Dissociable patterns of abnormal frontal cortical activation during anticipation of an uncertain reward or loss in bipolar versus major depression. <i>Bipolar Disorders</i> , 2013, 15, 839-854.	1.1	136
20	Reduced reward anticipation in youth at high-risk for unipolar depression: A preliminary study. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 55-64.	1.9	132
21	Impact of Sleep and Circadian Rhythms on Addiction Vulnerability in Adolescents. <i>Biological Psychiatry</i> , 2018, 83, 987-996.	0.7	130
22	Weekend-weekday advances in sleep timing are associated with altered reward-related brain function in healthy adolescents. <i>Biological Psychology</i> , 2012, 91, 334-341.	1.1	120
23	Neural Systems of Threat Processing in Adolescents: Role of Pubertal Maturation and Relation to Measures of Negative Affect. <i>Developmental Neuropsychology</i> , 2011, 36, 429-452.	1.0	119
24	Girls' challenging social experiences in early adolescence predict neural response to rewards and depressive symptoms. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 18-27.	1.9	115
25	Emotional reactivity and regulation in anxious and nonanxious youth: a cell-phone ecological momentary assessment study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 197-206.	3.1	110
26	The Bidirectional Association Between Daytime Affect and Nighttime Sleep in Youth With Anxiety and Depression. <i>Journal of Pediatric Psychology</i> , 2011, 36, 969-979.	1.1	109
27	Social Reward in Youth at Risk for Depression: A Preliminary Investigation of Subjective and Neural Differences. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2015, 25, 711-721.	0.7	106
28	Pupillary Reactivity to Emotional Information in Child and Adolescent Depression: Links to Clinical and Ecological Measures. <i>American Journal of Psychiatry</i> , 2007, 164, 1873-1880.	4.0	103
29	Peri-Sleep-Onset Cortisol Levels in Children and Adolescents with Affective Disorders. <i>Biological Psychiatry</i> , 2006, 59, 24-30.	0.7	100
30	Sleep Items in the Child Behavior Checklist: A Comparison With Sleep Diaries, Actigraphy, and Polysomnography. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2011, 50, 499-507.	0.3	100
31	Exciting fear in adolescence: Does pubertal development alter threat processing?. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 86-95.	1.9	100
32	Regional Patterns of Brain Activity in Adults With a History of Childhood-Onset Depression: Gender Differences and Clinical Variability. <i>American Journal of Psychiatry</i> , 2002, 159, 934-940.	4.0	97
33	An altered neural response to reward may contribute to alcohol problems among late adolescents with an evening chronotype. <i>Psychiatry Research - Neuroimaging</i> , 2013, 214, 357-364.	0.9	97
34	Temporal Stability of Individual Differences in Amygdala Reactivity. <i>American Journal of Psychiatry</i> , 2007, 164, 1613-1614.	4.0	92
35	Affect-modulated startle in adults with childhood-onset depression: Relations to bipolar course and number of lifetime depressive episodes. <i>Psychiatry Research</i> , 2005, 134, 11-25.	1.7	88
36	Rapid Eye Movement Sleep in Relation to Overweight in Children and Adolescents. <i>Archives of General Psychiatry</i> , 2008, 65, 924.	13.8	88

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37	Adolescent brain development and depression: A case for the importance of connectivity of the anterior cingulate cortex. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 70, 271-287.	2.9	88
38	Where's the Fun in That? Broadening the Focus on Reward Function in Depression. <i>Biological Psychiatry</i> , 2009, 66, 199-200.	0.7	85
39	Sad Kids, Sad Media? Applying Mood Management Theory to Depressed Adolescents' Use of Media. <i>Media Psychology</i> , 2008, 11, 143-166.	2.1	78
40	Pubertal testosterone influences threat-related amygdala-orbitofrontal cortex coupling. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 408-415.	1.5	78
41	A Randomized Clinical Trial Comparing Individual Cognitive Behavioral Therapy and Child-Centered Therapy for Child Anxiety Disorders. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2018, 47, 542-554.	2.2	75
42	Nothing to fear? Neural systems supporting avoidance behavior in healthy youths. <i>NeuroImage</i> , 2010, 52, 710-719.	2.1	74
43	The impact of experimental sleep restriction on affective functioning in social and nonsocial contexts among adolescents. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1027-1037.	3.1	73
44	Children's affect regulation during a disappointment: Psychophysiological responses and relation to parent history of depression. <i>Biological Psychology</i> , 2006, 71, 264-277.	1.1	71
45	Prefrontal Response and Frontostriatal Functional Connectivity to Monetary Reward in Abstinent Alcohol-Dependent Young Adults. <i>PLoS ONE</i> , 2014, 9, e94640.	1.1	69
46	Negative emotionality moderates associations among attachment, toddler sleep, and later problem behaviors.. <i>Journal of Family Psychology</i> , 2013, 27, 127-136.	1.0	68
47	From anxious youth to depressed adolescents: Prospective prediction of 2-year depression symptoms via attentional bias measures.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 267-278.	2.0	68
48	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.	1.1	66
49	Early starting, aggressive, and/or callous-unemotional? Examining the overlap and predictive utility of antisocial behavior subtypes.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 329-342.	2.0	66
50	PER2 rs2304672 Polymorphism Moderates Circadian-Relevant Reward Circuitry Activity in Adolescents. <i>Biological Psychiatry</i> , 2012, 71, 451-457.	0.7	65
51	Maternal depression, child frontal asymmetry, and child affective behavior as factors in child behavior problems. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2006, 47, 79-87.	3.1	60
52	œl won, but I'm not getting my hopes upœ: Depression moderates the relationship of outcomes and reward anticipation. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 393-395.	0.9	60
53	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.	0.7	60
54	Life stress in adolescence predicts early adult reward-related brain function and alcohol dependence. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 416-423.	1.5	60

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55	Positive and Negative Affect in Depression: Influence of Sex and Puberty. <i>Annals of the New York Academy of Sciences</i> , 2004, 1021, 341-347.	1.8	58
56	Maternal Depression and Warmth During Childhood Predict Age 20 Neural Response to Reward. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 108-117.e1.	0.3	57
57	Adolescent development of inhibition as a function of SES and gender: Converging evidence from behavior and fMRI. <i>Human Brain Mapping</i> , 2015, 36, 3194-3203.	1.9	57
58	Dissociated Effects of Anticipating Smoking versus Monetary Reward in the Caudate as a Function of Smoking Abstinence. <i>Biological Psychiatry</i> , 2014, 76, 681-688.	0.7	56
59	The hazards of bad sleep—Sleep duration and quality as predictors of adolescent alcohol and cannabis use. <i>Drug and Alcohol Dependence</i> , 2016, 168, 335-339.	1.6	54
60	Parents still matter! Parental warmth predicts adolescent brain function and anxiety and depressive symptoms 2 years later. <i>Development and Psychopathology</i> , 2021, 33, 226-239.	1.4	51
61	Adolescent girls' neural response to reward mediates the relation between childhood financial disadvantage and depression. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1177-1184.	3.1	49
62	Dissecting the Role of Amygdala Reactivity in Antisocial Behavior in a Sample of Young, Low-Income, Urban Men. <i>Clinical Psychological Science</i> , 2016, 4, 527-544.	2.4	49
63	Beyond family-level adversities: Exploring the developmental timing of neighborhood disadvantage effects on the brain. <i>Developmental Science</i> , 2021, 24, e12985.	1.3	49
64	Parsing Dimensional vs Diagnostic Category-Related Patterns of Reward Circuitry Function in Behaviorally and Emotionally Dysregulated Youth in the Longitudinal Assessment of Manic Symptoms Study. <i>JAMA Psychiatry</i> , 2014, 71, 71.	6.0	45
65	Comparisons Across Depression Assessment Instruments in Adolescence and Young Adulthood: An Item Response Theory Study Using Two Linking Methods. <i>Journal of Abnormal Child Psychology</i> , 2013, 41, 1267-1277.	3.5	44
66	Eveningness among late adolescent males predicts neural reactivity to reward and alcohol dependence 2 years later. <i>Behavioural Brain Research</i> , 2017, 327, 112-120.	1.2	44
67	Bidirectional Associations Between Cannabis Use and Depressive Symptoms From Adolescence Through Early Adulthood Among At-Risk Young Men. <i>Journal of Studies on Alcohol and Drugs</i> , 2016, 77, 287-297.	0.6	43
68	Social anhedonia and medial prefrontal response to mutual liking in late adolescents. <i>Brain and Cognition</i> , 2014, 89, 39-50.	0.8	42
69	Time-of-day differences and short-term stability of the neural response to monetary reward: A pilot study. <i>Psychiatry Research - Neuroimaging</i> , 2014, 224, 22-27.	0.9	40
70	Vigilance in the laboratory predicts avoidance in the real world: A dimensional analysis of neural, behavioral, and ecological momentary data in anxious youth. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 128-136.	1.9	40
71	Help me Feel Better! Ecological Momentary Assessment of Anxious Youths' Emotion Regulation with Parents and Peers. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 313-324.	3.5	39
72	Nucleus accumbens functional connectivity at age 20 is associated with trajectory of adolescent cannabis use and predicts psychosocial functioning in young adulthood. <i>Addiction</i> , 2017, 112, 1961-1970.	1.7	38

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73	Children's Depressive Symptoms in Relation to EEG Frontal Asymmetry and Maternal Depression. <i>Journal of Abnormal Child Psychology</i> , 2012, 40, 265-276.	3.5	37
74	Error-related brain activity in pediatric anxiety disorders remains elevated following individual therapy: a randomized clinical trial. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1152-1161.	3.1	37
75	Advancing research on cognitive flexibility in eating disorders: The importance of distinguishing attentional set-shifting and reversal learning. <i>International Journal of Eating Disorders</i> , 2014, 47, 227-230.	2.1	34
76	The Long Reach of Early Adversity: Parenting, Stress, and Neural Pathways to Antisocial Behavior in Adulthood. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 582-590.	1.1	34
77	A Genetic Epidemiologic Perspective on Comorbidity of Depression and Anxiety. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2005, 14, 707-726.	1.0	33
78	Children's Affect Expression and Frontal EEG Asymmetry: Transactional Associations with Mothers' Depressive Symptoms. <i>Journal of Abnormal Child Psychology</i> , 2008, 36, 207-221.	3.5	33
79	Understanding Early Contextual and Parental Risk Factors for the Development of Limited Prosocial Emotions. <i>Journal of Abnormal Child Psychology</i> , 2015, 43, 1025-1039.	3.5	33
80	Adolescents' Reward-related Neural Activation: Links to Thoughts of Nonsuicidal Self-harm. <i>Suicide and Life-Threatening Behavior</i> , 2019, 49, 76-89.	0.9	33
81	Clinical neuroprediction: Amygdala reactivity predicts depressive symptoms 2 years later. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 892-898.	1.5	32
82	Anhedonia Reduction and the Association Between Left Ventral Striatal Reward Response and 6-Month Improvement in Life Satisfaction Among Young Adults. <i>JAMA Psychiatry</i> , 2019, 76, 958.	6.0	32
83	The role of day-to-day emotions, sleep, and social interactions in pediatric anxiety treatment. <i>Behaviour Research and Therapy</i> , 2017, 90, 87-95.	1.6	31
84	Suicidal Ideation Among Anxious Youth: A Preliminary Investigation of the Role of Neural Processing of Social Rejection in Interaction with Real World Negative Social Experiences. <i>Child Psychiatry and Human Development</i> , 2020, 51, 163-173.	1.1	31
85	Blunted striatal response to monetary reward anticipation during smoking abstinence predicts lapse during a contingency-managed quit attempt. <i>Psychopharmacology</i> , 2016, 233, 751-760.	1.5	30
86	History of Depression and Frontostriatal Connectivity During Reward Processing in Late Adolescent Boys. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2016, 45, 59-68.	2.2	30
87	Adolescents' neural response to social reward and real-world emotional closeness and positive affect. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 705-717.	1.0	30
88	Maladaptive social information processing in childhood predicts young men's atypical amygdala reactivity to threat. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 549-557.	3.1	29
89	Emotion Socialization in Anxious Youth: Parenting Buffers Emotional Reactivity to Peer Negative Events. <i>Journal of Abnormal Child Psychology</i> , 2016, 44, 1267-1278.	3.5	29
90	Associations Between Neural Reward Processing and Binge Eating Among Adolescent Girls. <i>Journal of Adolescent Health</i> , 2018, 62, 107-113.	1.2	28

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91	Pediatric functional magnetic resonance neuroimaging: tactics for encouraging task compliance. <i>Behavioral and Brain Functions</i> , 2011, 7, 10.	1.4	27
92	Biomarkers of intergenerational risk for depression: A review of mechanisms in longitudinal high-risk (LHR) studies. <i>Journal of Affective Disorders</i> , 2015, 175, 494-506.	2.0	27
93	Heightened activity in social reward networks is associated with adolescents'™ risky sexual behaviors. <i>Developmental Cognitive Neuroscience</i> , 2017, 27, 1-9.	1.9	27
94	Toward an Empirical Multidimensional Structure of Anhedonia, Reward Sensitivity, and Positive Emotionality: An Exploratory Factor Analytic Study. <i>Assessment</i> , 2018, 25, 679-690.	1.9	27
95	fMRI Studies of Reward Processing in Adolescent Depression. <i>Neuropsychopharmacology</i> , 2011, 36, 372-373.	2.8	26
96	Maternal depression in childhood and aggression in young adulthood: evidence for mediation by offspring amygdala-hippocampal volume ratio. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1083-1091.	3.1	25
97	Altered Positive Affect in Clinically Anxious Youth: the Role of Social Context and Anxiety Subtype. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 1461-1472.	3.5	24
98	Accelerated alcohol use across adolescence predicts early adult symptoms of alcohol use disorder via reward-related neural function. <i>Psychological Medicine</i> , 2019, 49, 675-684.	2.7	24
99	Adolescents'™ depressive symptoms moderate neural responses to their mothers'™ positive behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 23-34.	1.5	23
100	Association of Neural Reward Circuitry Function With Response to Psychotherapy in Youths With Anxiety Disorders. <i>American Journal of Psychiatry</i> , 2021, 178, 343-351.	4.0	23
101	Parental autonomy granting and child perceived control: effects on the everyday emotional experience of anxious youth. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 835-842.	3.1	22
102	Differential Anterior Cingulate Activity during Response Inhibition in Depressed Adolescents with Bipolar and Unipolar Major Depressive Disorder. <i>Journal of the Canadian Academy of Child and Adolescent Psychiatry</i> , 2014, 23, 10-9.	0.7	22
103	Physiological and Behavioral Engagement in Social Contexts as Predictors of Adolescent Depressive Symptoms. <i>Journal of Youth and Adolescence</i> , 2013, 42, 1117-1127.	1.9	21
104	Girls' pubertal development is associated with white matter microstructure in late adolescence. <i>NeuroImage</i> , 2018, 181, 659-669.	2.1	21
105	Young adolescent sleep is associated with parental monitoring. <i>Sleep Health</i> , 2019, 5, 58-63.	1.3	21
106	Maternal Depression, Parenting, and Youth Depressive Symptoms: Mediation and Moderation in a Short-Term Longitudinal Study. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2016, 45, 279-290.	2.2	20
107	Prosocial Behavior and Depression: a Case for Developmental Gender Differences. <i>Current Behavioral Neuroscience Reports</i> , 2017, 4, 117-127.	0.6	20
108	Amygdala functional connectivity during socioemotional processing prospectively predicts increases in internalizing symptoms in a sample of low-income, urban, young men. <i>NeuroImage</i> , 2018, 178, 562-573.	2.1	20

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109	Anxiety Treatment and Targeted Sleep Enhancement to Address Sleep Disturbance in Pre/Early Adolescents with Anxiety. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2019, 48, S284-S297.	2.2	20
110	Associations between brain structure and sleep patterns across adolescent development. <i>Sleep</i> , 2021, 44, .	0.6	20
111	“You can do it!” The role of parental encouragement of bravery in child anxiety treatment. <i>Journal of Anxiety Disorders</i> , 2013, 27, 439-446.	1.5	19
112	Reward-Related Neural Correlates of Antisocial Behavior and Callous/Unemotional Traits in Young Men. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 346-354.	1.1	19
113	Amygdala reactivity as a marker of differential susceptibility to socioeconomic resources during early adulthood.. <i>Developmental Psychology</i> , 2018, 54, 2341-2355.	1.2	19
114	Catastrophizing and Poor Sleep Quality in Early Adolescent Females. <i>Behavioral Sleep Medicine</i> , 2014, 12, 41-52.	1.1	18
115	Reducing Risk for Substance Use by Economically Disadvantaged Young Men: Positive Family Environments and Pathways to Educational Attainment. <i>Child Development</i> , 2015, 86, 1719-1737.	1.7	18
116	Can Emotional and Behavioral Dysregulation in Youth Be Decoded from Functional Neuroimaging?. <i>PLoS ONE</i> , 2016, 11, e0117603.	1.1	18
117	Connections that characterize callousness: Affective features of psychopathy are associated with personalized patterns of resting-state network connectivity. <i>NeuroImage: Clinical</i> , 2020, 28, 102402.	1.4	17
118	Maternal response to child affect: Role of maternal depression and relationship quality. <i>Journal of Affective Disorders</i> , 2015, 187, 106-113.	2.0	16
119	Differential neural responding to affective stimuli in 6- to 8-year old children at high familial risk for depression: Associations with behavioral reward seeking. <i>Journal of Affective Disorders</i> , 2019, 257, 445-453.	2.0	16
120	A Longitudinal Follow-up Study Examining Adolescent Depressive Symptoms as a Function of Prior Anxiety Treatment. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 359-367.	0.3	16
121	Determining the key childhood and adolescent risk factors for future BPD symptoms using regularized regression: comparison to depression and conduct disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 223-231.	3.1	16
122	Trauma-associated anterior cingulate connectivity during reward learning predicts affective and anxiety states in young adults. <i>Psychological Medicine</i> , 2019, 49, 1831-1840.	2.7	15
123	The longitudinal stability of fMRI activation during reward processing in adolescents and young adults. <i>NeuroImage</i> , 2021, 232, 117872.	2.1	15
124	Temptations of friends: adolescents’ neural and behavioral responses to best friends predict risky behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 483-491.	1.5	14
125	Social and Non-social Reward Processing and Depressive Symptoms Among Sexual Minority Adolescents. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 209.	1.0	14
126	Interactions between empathy and resting heart rate in early adolescence predict violent behavior in late adolescence and early adulthood. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 1370-1380.	3.1	14

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127	Interactions Between Monoamine Oxidase A and Punitive Discipline in African American and Caucasian Men's Antisocial Behavior. <i>Clinical Psychological Science</i> , 2014, 2, 591-601.	2.4	13
128	Developmental Pathways to Sexual Risk Behavior in High-Risk Adolescent Boys. <i>Pediatrics</i> , 2014, 133, 1038-1045.	1.0	13
129	Adolescent gender differences in neural reactivity to a friend's positive affect and real-world positive experiences in social contexts. <i>Developmental Cognitive Neuroscience</i> , 2020, 43, 100779.	1.9	13
130	Parental coping socialization is associated with healthy and anxious early adolescents' neural and real-world response to threat. <i>Developmental Science</i> , 2019, 22, e12812.	1.3	12
131	Weakened Functional Connectivity Between the Amygdala and the Ventromedial Prefrontal Cortex Is Longitudinally Related to Psychopathic Traits in Low-Income Males During Early Adulthood. <i>Clinical Psychological Science</i> , 2019, 7, 628-635.	2.4	12
132	Early Childhood Trajectories of Conduct Problems and Hyperactivity/Attention Problems: Predicting Adolescent and Adult Antisocial Behavior and Internalizing Problems. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2020, 49, 200-214.	2.2	12
133	From scanners to cell phones: neural and real-world responses to social evaluation in adolescent girls. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 657-669.	1.5	12
134	Assessing Relationships Among Impulsive Sensation Seeking, Reward Circuitry Activity, and Risk for Psychopathology: A Functional Magnetic Resonance Imaging Replication and Extension Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 660-668.	1.1	11
135	Reward function: A promising but (still) underexamined dimension in developmental psychopathology. <i>Journal of Abnormal Psychology</i> , 2014, 123, 310-313.	2.0	10
136	Vigilant attention to threat, sleep patterns, and anxiety in peripubertal youth. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1309-1322.	3.1	10
137	The influence of pubertal maturation on antisaccade performance. <i>Developmental Science</i> , 2018, 21, e12568.	1.3	10
138	Trauma Affects Prospective Relationships Between Reward-Related Ventral Striatal and Amygdala Activation and 1-Year Future Hypo/Mania Trajectories. <i>Biological Psychiatry</i> , 2021, 89, 868-877.	0.7	10
139	Experimentally imposed circadian misalignment alters the neural response to monetary rewards and response inhibition in healthy adolescents. <i>Psychological Medicine</i> , 2021, , 1-9.	2.7	10
140	Training the Next Generation of Clinical Psychological Scientists: A Data-Driven Call to Action. <i>Annual Review of Clinical Psychology</i> , 2022, 18, 43-70.	6.3	10
141	Maternal Affective Expression and Adolescents' Subjective Experience of Positive Affect in Natural Settings. <i>Journal of Research on Adolescence</i> , 2018, 28, 537-550.	1.9	9
142	A Social Affective Neuroscience Model of Risk and Resilience in Adolescent Depression: Preliminary Evidence and Application to Sexual and Gender Minority Adolescents. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 188-199.	1.1	9
143	Deflections from adolescent trajectories of antisocial behavior: contextual and neural moderators of antisocial behavior stability into emerging adulthood. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1073-1082.	3.1	8
144	Neural Activation to Parental Praise Interacts With Social Context to Predict Adolescent Depressive Symptoms. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 222.	1.0	8

#	ARTICLE	IF	CITATIONS
145	Postpartum Depression Is Associated With Altered Neural Connectivity Between Affective and Mentalizing Regions During Mother-Infant Interactions. <i>Frontiers in Global Women S Health</i> , 2021, 2, 744649.	1.1	8
146	Subgenual Anterior Cingulate Cortex Reactivity to Rejection Vs. Acceptance Predicts Depressive Symptoms among Adolescents with an Anxiety History. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2023, 52, 659-674.	2.2	8
147	Antisocial behavior with callous-unemotional traits is associated with widespread disruptions to white matter structural connectivity among low-income, urban males. <i>NeuroImage: Clinical</i> , 2019, 23, 101836.	1.4	7
148	The influence of motherhood on neural systems for reward processing in low income, minority, young women. <i>Psychoneuroendocrinology</i> , 2016, 66, 130-137.	1.3	6
149	Depression moderates maternal response to preschoolers' positive affect. <i>Infant and Child Development</i> , 2020, 29, e2198.	0.9	6
150	Fearfulness moderates the link between childhood social withdrawal and adolescent reward response. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 761-768.	1.5	5
151	Direct replication of task-dependent neural activation patterns during sadness introspection in two independent adolescent samples. <i>Human Brain Mapping</i> , 2020, 41, 739-754.	1.9	5
152	Positive affect between close friends: Brain-behavior associations during adolescence. <i>Social Neuroscience</i> , 2020, 15, 128-139.	0.7	5
153	Chasing the Holy Grail: Developmentally Informed Research on Frontostriatal Reward Circuitry in Depression. <i>American Journal of Psychiatry</i> , 2020, 177, 660-662.	4.0	5
154	Physical and social anhedonia in female adolescents: A factor analysis of self-report measures.. <i>Emotion</i> , 2022, 22, 1828-1840.	1.5	5
155	Positive Valence Systems in Youth Anxiety Development: A Scoping Review. <i>Journal of Anxiety Disorders</i> , 2022, , 102588.	1.5	5
156	Attention to Peer Feedback Through the Eyes of Adolescents with a History of Anxiety and Healthy Adolescents. <i>Child Psychiatry and Human Development</i> , 2019, 50, 894-906.	1.1	4
157	Girls' brain structural connectivity in late adolescence relates to history of depression symptoms. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 1224-1233.	3.1	4
158	Maternal Response to Positive Affect Moderates the Impact of Familial Risk for Depression on Ventral Striatal Response to Winning Reward in 6- to 8-Year-Old Children. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 824-832.	1.1	4
159	Interpersonal context and desired emotional closeness in neural response to negative visual stimuli: Preliminary findings. <i>Brain and Behavior</i> , 2022, 12, e2438.	1.0	3
160	Neurobiological processes in depressive disorders: links with adolescent brain development. , 0, , 116-134.		2
161	Effect of maternal rumination and disengagement during childhood on offspring neural response to reward in late adolescence. <i>Psychiatry Research - Neuroimaging</i> , 2017, 262, 32-38.	0.9	2
162	Brain structure and parasympathetic function during rest and stress in young adult women. <i>Brain Structure and Function</i> , 2021, 226, 1195-1207.	1.2	2

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163	Translational Research Applications for the Study of Adolescent Sexual Decision Making. Clinical and Translational Science, 2013, 6, 78-81.	1.5	1
164	More time awake after sleep onset is linked to reduced ventral striatum response to rewards in youth with anxiety. Journal of Child Psychology and Psychiatry and Allied Disciplines, 0, , .	3.1	1
165	Changes in Affective Network Variability Among Youth Treated for Anxiety Disorders. Child Psychiatry and Human Development, 2021, , 1.	1.1	0