Melissa A Brotman

List of Publications by Year
in descending order

167 papers	8,055 citations	57758 44 h-index	58581 82 g-index
174 all docs	174 docs citations	174 times ranked	5920 citing authors

#	Article	IF	Citations
1	Gender Differences in Parentâ€“Child Emotion Narratives. Sex Roles, 2000, 42, 233-253.	2.4	429
2	Prevalence, Clinical Correlates, and Longitudinal Course of Severe Mood Dysregulation in Children. Biological Psychiatry, 2006, 60, 991-997.	1.3	412
3	The Affective Reactivity Index: a concise irritability scale for clinical and research settings. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 1109-1117.	5.2	401
4	Reward Processing in Depression: A Conceptual and Meta-Analytic Review Across fMRI and EEG Studies. American Journal of Psychiatry, 2018, 175, 1111-1120.	7.2	339
5	The Status of Irritability in Psychiatry: A Conceptual and Quantitative Review. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 556-570.	0.5	333
6	Amygdala Activation During Emotion Processing of Neutral Faces in Children With Severe Mood Dysregulation Versus ADHD or Bipolar Disorder. American Journal of Psychiatry, 2010, 167, 61-69.	7.2	304
7	Irritability in Youths: A Translational Model. American Journal of Psychiatry, 2017, 174, 520-532.	7.2	243
8	Specificity of facial expression labeling deficits in childhood psychopathology. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 863-871.	5.2	213
9	Validation of the prospective NIMH-Life-Chart Method (NIMH-LCM^{TM}-p) for longitudinal assessment of bipolar illness. Psychological Medicine, 2000, 30, 1391-1397.	4.5	155
10	Irritability in Children and Adolescents. Annual Review of Clinical Psychology, 2017, 13, 317-341.	12.3	152
11	Facial Emotion Labeling Deficits in Children and Adolescents at Risk for Bipolar Disorder. American Journal of Psychiatry, 2008, 165, 385-389.	7.2	150
12	Practitioner Review: Definition, recognition, and treatment challenges of irritability in young people. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 721-739.	5.2	146
13	Parental Diagnoses in Youth With Narrow Phenotype Bipolar Disorder or Severe Mood Dysregulation. American Journal of Psychiatry, 2007, 164, 1238-1241.	7.2	144
14	Cognitive Flexibility in Phenotypes of Pediatric Bipolar Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2007, 46, 341-355.	0.5	141
15	The process of change in cognitive therapy for depression: Predictors of early inter-session symptom gains. Behaviour Research and Therapy, 2010, 48, 599-606.	3.1	139
16	Neural connectivity in children with bipolar disorder: impairment in the face emotion processing circuit. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 88-96.	5.2	132
17	Randomized Double-Blind Placebo-Controlled Trial of Lithium in Youths with Severe Mood Dysregulation. Journal of Child and Adolescent Psychopharmacology, 2009, 19, 61-73.	1.3	123
18	Normative Irritability in Youth: Developmental Findings From the Great Smoky Mountains Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 635-642.	0.5	116

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19	Therapist competence in cognitive therapy for depression: Predicting subsequent symptom change.. Journal of Consulting and Clinical Psychology, 2010, 78, 429-437.	2.0	107
20	Intraclass correlation: Improved modeling approaches and applications for neuroimaging. Human Brain Mapping, 2018, 39, 1187-1206.	3.6	107
21	Pediatric Bipolar Disorder Versus Severe Mood Dysregulation: Risk for Manic Episodes on Follow-Up. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 397-405.	0.5	105
22	Pediatric bipolar disorder versus severe mood dysregulation: risk for manic episodes on follow-up. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 397-405.	0.5	99
23	An Open Pilot Study of Training Hostile Interpretation Bias to Treat Disruptive Mood Dysregulation Disorder. Journal of Child and Adolescent Psychopharmacology, 2016, 26, 49-57.	1.3	96
24	IRRITABILITY IN CHILD AND ADOLESCENT ANXIETY DISORDERS. Depression and Anxiety, 2014, 31, 566-573.	4.1	95
25	Risk for Bipolar Disorder Is Associated With Face-Processing Deficits Across Emotions. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 1455-1461.	0.5	94
26	Neural Correlates of Irritability in Disruptive Mood Dysregulation and Bipolar Disorders. American Journal of Psychiatry, 2016, 173, 722-730.	7.2	94
27	A Latent Variable Approach to Differentiating Neural Mechanisms of Irritability and Anxiety in Youth. JAMA Psychiatry, 2018, 75, 631.	11.0	92
28	Impaired probabilistic reversal learning in youths with mood and anxiety disorders. Psychological Medicine, 2010, 40, 1089-1100.	4.5	91
29	Brain Mechanisms of Attention Orienting Following Frustration: Associations With Irritability and Age in Youths. American Journal of Psychiatry, 2019, 176, 67-76.	7.2	90
30	ATTENTION BIAS TO THREAT FACES IN SEVERE MOOD DYSREGULATION. Depression and Anxiety, 2014, 31, 559-565.	4.1	86
31	Complementary Features of Attention Bias Modification Therapy and Cognitive-Behavioral Therapy in Pediatric Anxiety Disorders. American Journal of Psychiatry, 2017, 174, 775-784.	7.2	86
32	Amygdala Hyperactivation During Face Emotion Processing in Unaffected Youth at Risk for Bipolar Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2012, 51, 294-303.	0.5	79
33	Association of Irritability and Anxiety With the Neural Mechanisms of Implicit Face Emotion Processing in Youths With Psychopathology. JAMA Psychiatry, 2017, 74, 95.	11.0	74
34	Identifying Clinically Significant Irritability in Early Childhood. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 191-199.e2.	0.5	74
35	Crossâ€sectional and longitudinal abnormalities in brain structure in children with severe mood dysregulation or bipolar disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 1149-1156.	5.2	71
36	Longitudinal Stability of Genetic and Environmental Influences on Irritability: From Childhood to Young Adulthood. American Journal of Psychiatry, 2015, 172, 657-664.	7.2	62

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37	Neurocognitive functioning in euthymic patients with bipolar disorder and unaffected relatives: A review of the literature. Neuroscience and Biobehavioral Reviews, 2016, 69, 193-215.	6.1	59
38	Brain systems underlying response flexibility in healthy and bipolar adolescents: an eventâ€related fMRI study. Bipolar Disorders, 2007, 9, 810-819.	1.9	58
39	Increased Intrasubject Variability in Response Time in Youths With Bipolar Disorder and At-Risk Family Members. Journal of the American Academy of Child and Adolescent Psychiatry, 2009, 48, 628-635.	0.5	55
40	Parametric Modulation of Neural Activity by Emotion in Youth With Bipolar Disorder, Youth With Severe Mood Dysregulation, and Healthy Volunteers. Archives of General Psychiatry, 2012, 69, 1257.	12.3	52
41	Psychosocial Treatment of Irritability in Youth. Current Treatment Options in Psychiatry, 2018, 5, 129-140.	1.9	50
42	A Double-Blind Randomized Placebo-Controlled Trial of Citalopram Adjunctive to Stimulant Medication in Youth With Chronic Severe Irritability. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 350-361.	0.5	49
43	Attention Bias to Threat Faces in Children with Bipolar Disorder and Comorbid Lifetime Anxiety Disorders. Biological Psychiatry, 2007, 61, 819-821.	1.3	48
44	Fronto-limbic-striatal dysfunction in pediatric and adult patients with bipolar disorder: impact of face emotion and attentional demands. Psychological Medicine, 2014, 44, 1639-1651.	4.5	47
45	Aberrant intrinsic functional connectivity within and between corticostriatal and temporalâ€“parietal networks in adults and youth with bipolar disorder. Psychological Medicine, 2016, 46, 1509-1522.	4.5	47
46	Test-retest reliability and validity of a frustration paradigm and irritability measures. Journal of Affective Disorders, 2017, 212, 38-45.	4.1	47
47	Aberrant amygdala intrinsic functional connectivity distinguishes youths with bipolar disorder from those with severe mood dysregulation. Psychiatry Research - Neuroimaging, 2015, 231, 120-125.	1.8	46
48	High Exposure to Neuroleptics in Bipolar Patients. Journal of Clinical Psychiatry, 2000, 61, 68-72.	2.2	45
49	Empirically derived patterns of psychiatric symptoms in youth: A latent profile analysis. Journal of Affective Disorders, 2017, 216, 109-116.	4.1	44
50	Differing Amygdala Responses to Facial Expressions in Children and Adults With Bipolar Disorder. American Journal of Psychiatry, 2012, 169, 642-649.	7.2	43
51	Comparing Brain Morphometry Across Multiple Childhood Psychiatric Disorders. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 1027-1037.e3.	0.5	43
52	A Developmental Study of the Neural Circuitry Mediating Motor Inhibition in Bipolar Disorder. American Journal of Psychiatry, 2012, 169, 633-641.	7.2	42
53	Neural Markers in Pediatric Bipolar Disorder and Familial Risk for Bipolar Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 67-78.	0.5	42
54	Neural correlates of cognitive flexibility in children at risk for bipolar disorder. Journal of Psychiatric Research, 2012, 46, 22-30.	3.1	41

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55	A PROSPECTIVE STUDY OF SEVERE IRRITABILITY IN YOUTHS: 2- AND 4-YEAR FOLLOW-UP. Depression and Anxiety, 2015, 32, 364-372.	4.1	39
56	Exposure therapy for pediatric irritability: Theory and potential mechanisms. Behaviour Research and Therapy, 2019, 118, 141-149.	3.1	36
57	Toward a Developmental Nosology for DisruptiveÂMood Dysregulation Disorder in Early Childhood. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 388-397.	0.5	36
58	Deficits in Attention to Emotional Stimuli Distinguish Youth with Severe Mood Dysregulation from Youth with Bipolar Disorder. Journal of Abnormal Child Psychology, 2010, 38, 695-706.	3.5	35
59	Hyperbolic trade-off: The importance of balancing trial and subject sample sizes in neuroimaging. NeuroImage, 2022, 247, 118786.	4.2	35
60	Neural circuitry of masked emotional face processing in youth with bipolar disorder, severe mood dysregulation, and healthy volunteers. Developmental Cognitive Neuroscience, 2014, 8, 110-120.	4.0	34
61	Heritability, stability, and prevalence of tonic and phasic irritability as indicators of disruptive mood dysregulation disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 1032-1041.	5.2	34
62	Neural correlates of masked and unmasked face emotion processing in youth with severe mood dysregulation. Social Cognitive and Affective Neuroscience, 2016, 11, 78-88.	3.0	33
63	Functional connectivity during frustration: a preliminary study of predictive modeling of irritability in youth. Neuropsychopharmacology, 2021, 46, 1300-1306.	5.4	33
64	Identifying moderators of the adherence-outcome relation in cognitive therapy for depression.. Journal of Consulting and Clinical Psychology, 2015, 83, 976-984.	2.0	32
65	An fMRI study of emotional face encoding in youth at risk for bipolar disorder. European Psychiatry, 2015, 30, 94-98.	0.2	32
66	A re-examination of processâ€“outcome relations in cognitive therapy for depression: Disaggregating within-patient and between-patient effects. Psychotherapy Research, 2016, 26, 387-398.	1.8	32
67	The Clinician Affective Reactivity Index: Validity and Reliability of a Clinician-Rated Assessment of Irritability. Behavior Therapy, 2020, 51, 283-293.	2.4	32
68	Phasic Versus Tonic Irritability: Differential Associations With Attention-Deficit/Hyperactivity Disorder Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 1513-1523.	0.5	31
69	A Genome-Wide Association Study of Amygdala Activation in Youths With and Without Bipolar Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 33-41.	0.5	30
70	White matter microstructure in youth with and at risk for bipolar disorder. Bipolar Disorders, 2020, 22, 163-173.	1.9	30
71	Striatal dysfunction during failed motor inhibition in children at risk for bipolar disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 38, 127-133.	4.8	29
72	Functional connectivity during masked and unmasked face emotion processing in bipolar disorder. Psychiatry Research - Neuroimaging, 2016, 258, 1-9.	1.8	28

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73	Behavioral and Neural Sustained Attention Deficits in Bipolar Disorder and Familial Risk of Bipolar Disorder. Biological Psychiatry, 2017, 82, 669-678.	1.3	28
74	Parametric modulation of neural activity during face emotion processing in unaffected youth at familial risk for bipolar disorder. Bipolar Disorders, 2014, 16, 756-763.	1.9	26
75	Behavioral and Neural Sustained Attention Deficits in Disruptive Mood Dysregulation Disorder and Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 426-435.	0.5	26
76	Anxiety symptoms and children's eye gaze during fear learning. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1276-1286.	5.2	26
77	Reliability of neural activation and connectivity during implicit face emotion processing in youth. Developmental Cognitive Neuroscience, 2018, 31, 67-73.	4.0	26
78	Shared and Anxiety-Specific Pediatric Psychopathology Dimensions Manifest Distributed Neural Correlates. Biological Psychiatry, 2021, 89, 579-587.	1.3	26
79	Affective prosody labeling in youths with bipolar disorder or severe mood dysregulation. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 262-270.	5.2	25
80	Abnormal fusiform activation during emotional-face encoding assessed with functional magnetic resonance imaging. Psychiatry Research - Neuroimaging, 2013, 212, 161-163.	1.8	25
81	Impaired fixation to eyes during facial emotion labelling in children with bipolar disorder or severe mood dysregulation. Journal of Psychiatry and Neuroscience, 2013, 38, 407-416.	2.4	25
82	Trial and error: A hierarchical modeling approach to test-retest reliability. NeuroImage, 2021, 245, 118647.	4.2	24
83	Temporally sensitive neural measures of inhibition in preschool children across a spectrum of irritability. Developmental Psychobiology, 2019, 61, 216-227.	1.6	23
84	A Conceptual and Methodological Analysis of the Nonspecifics Argument. Clinical Psychology: Science and Practice, 2005, 12, 174-183.	0.9	23
85	Genetic underpinnings of callousâ€unemotional traits and emotion recognition in children, adolescents, and emerging adults. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 638-645.	5.2	22
86	A Randomized Controlled Trial of Computerized Interpretation Bias Training for Disruptive Mood Dysregulation Disorder: A Fast-Fail Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 37-45.	0.5	22
87	The Twin Study of Negative Valence Emotional Constructs. Twin Research and Human Genetics, 2016, 19, 456-464.	0.6	20
88	The Inventory of Callous-Unemotional Traits (ICU) in Children: Reliability and Heritability. Behavior Genetics, 2017, 47, 141-151.	2.1	20
89	White Matter Microstructure in Pediatric Bipolar Disorder and Disruptive Mood Dysregulation Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 1135-1145.	0.5	20
90	Developmental differences in the neural mechanisms of facial emotion labeling. Social Cognitive and Affective Neuroscience, 2016, 11, 172-181.	3.0	19

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91	A Developmental Twin Study of Emotion Recognition and Its Negative Affective Clinical Correlates. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 925-933.e3.	0.5	19
92	Deficits in emotion recognition are associated with depressive symptoms in youth with disruptive mood dysregulation disorder. Depression and Anxiety, 2018, 35, 1207-1217.	4.1	19
93	Advancing clinical neuroscience through enhanced tools: Pediatric social anxiety as an example. Depression and Anxiety, 2019, 36, 701-711.	4.1	18
94	Parsing neurodevelopmental features of irritability and anxiety: Replication and validation of a latent variable approach. Development and Psychopathology, 2019, 31, 917-929.	2.3	18
95	Anxious-Irritable Children: A Distinct Subtype of Childhood Anxiety?. Behavior Therapy, 2020, 51, 211-222.	2.4	18
96	Understanding Irritability in Relation to Anger, Aggression, and Informant in a Pediatric Clinical Population. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 711-720.	0.5	17
97	Testâ€“retest reliability of the facial expression labeling task.. Psychological Assessment, 2017, 29, 1537-1542.	1.5	17
98	A developmental study on the neural circuitry mediating response flexibility in bipolar disorder. Psychiatry Research - Neuroimaging, 2013, 214, 56-65.	1.8	16
99	Inhibitory control and emotion dysregulation: A framework for research on anxiety. Development and Psychopathology, 2019, 31, 859-869.	2.3	14
100	Across-subjects multiple baseline trial of exposure-based cognitive-behavioral therapy for severe irritability: a study protocol. BMJ Open, 2021, 11, e039169.	1.9	14
101	Neural response during explicit and implicit face processing varies developmentally in bipolar disorder. Social Cognitive and Affective Neuroscience, 2014, 9, 1984-1992.	3.0	13
102	BEHAVIOR AND EMOTION MODULATION DEFICITS IN PRESCHOOLERS AT RISK FOR BIPOLAR DISORDER. Depression and Anxiety, 2015, 32, 325-334.	4.1	13
103	Combining fMRI during resting state and an attention bias task in children. NeuroImage, 2020, 205, 116301.	4.2	13
104	Efficacy and mechanisms underlying a gamified attention bias modification training in anxious youth: protocol for a randomized controlled trial. BMC Psychiatry, 2019, 19, 246.	2.6	12
105	Exposure-Based Cognitive-Behavioral Therapy for Disruptive Mood Dysregulation Disorder: An Evidence-Based Case Study. Behavior Therapy, 2020, 51, 320-333.	2.4	12
106	Converging Multi-modal Evidence for Implicit Threat-Related Bias in Pediatric Anxiety Disorders. Research on Child and Adolescent Psychopathology, 2021, 49, 227-240.	2.3	12
107	Cardiovascular reactivity as a measure of irritability in a transdiagnostic sample of youth: Preliminary associations. International Journal of Methods in Psychiatric Research, 2021, 30, e1890.	2.1	12
108	Using ecological momentary assessment to enhance irritability phenotyping in a transdiagnostic sample of youth. Development and Psychopathology, 2021, 33, 1734-1746.	2.3	12

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109	Increased intrasubject variability in response time in unaffected preschoolers at familial risk for bipolar disorder. Psychiatry Research, 2014, 219, 687-689.	3.3	11
110	A computational network perspective on pediatric anxiety symptoms. Psychological Medicine, 2021, 51, 1752-1762.	4.5	11
111	A preliminary study on functional activation and connectivity during frustration in youths with bipolar disorder. Bipolar Disorders, 2021, 23, 263-273.	1.9	11
112	A Genome-Wide Association Study of Amygdala Activation in Youths With and Without Bipolar Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 33-41.	0.5	10
113	The Genetic and Environmental Relationship Between Childhood Behavioral Inhibition and Preadolescent Anxiety. Twin Research and Human Genetics, 2019, 22, 48-55.	0.6	10
114	A Population-Based Twin Study of Childhood Irritability and Internalizing Syndromes. Journal of Clinical Child and Adolescent Psychology, 2020, 49, 524-534.	3.4	10
115	Latent structure of negative valence measures in childhood. Depression and Anxiety, 2017, 34, 742-751.	4.1	9
116	Context-dependent amygdalaâ€“prefrontal connectivity during the dot-probe task varies by irritability and attention bias to angry faces. Neuropsychopharmacology, 2022, 47, 2283-2291.	5.4	9
117	Pediatric Bipolar Disorder Versus Severe Mood Dysregulation. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 397-405.	0.5	8
118	A double-blind, randomized, placebo-controlled trial of a computer-based Interpretation Bias Training for youth with severe irritability: a study protocol. Trials, 2018, 19, 626.	1.6	8
119	The genetic and environmental structure of fear and anxiety in juvenile twins. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 204-212.	1.7	8
120	Neural mechanisms of face emotion processing in youths and adults with bipolar disorder. Bipolar Disorders, 2019, 21, 309-320.	1.9	8
121	Computational Modeling of Attentional Impairments in Disruptive Mood Dysregulation and Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 637-645.	0.5	8
122	Prospective and retrospective life-charting in posttraumatic stress disorder (the PTSD-LCM): A pilot study. Journal of Traumatic Stress, 2001, 14, 229-239.	1.8	7
123	Fearâ€potentiated startle response as an endophenotype: Evaluating metrics and methods for genetic applications. Psychophysiology, 2019, 56, e13325.	2.4	7
124	Self-Efficacy As a Target for Neuroscience Research on Moderators of Treatment Outcomes in Pediatric Anxiety. Journal of Child and Adolescent Psychopharmacology, 2020, 30, 205-214.	1.3	7
125	Reliability of t<scp>askâ€evoked</scp> neural activation during f<scp>aceâ€emotion</scp> paradigms: Effects of scanner and psychological processes. Human Brain Mapping, 2022, 43, 2109-2120.	3.6	7
126	Neural correlates of extinguished threat recall underlying the commonality between pediatric anxiety and irritability. Journal of Affective Disorders, 2021, 295, 920-929.	4.1	6

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127	Parenting and childhood irritability: Negative emotion socialization and parental control moderate the development of irritability. Development and Psychopathology, 2023, 35, 1444-1453.	2.3	6
128	Clinical Correlates of Carbon Dioxide Hypersensitivity in Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 1089-1096.e1.	0.5	5
129	Measuring Irritability in Early Childhood: A Psychometric Evaluation of the Affective Reactivity Index in a Clinical Sample of 3- to 8-Year-Old Children. Assessment, 2022, 29, 1473-1481.	3.1	5
130	Attention bias to negative versus non-negative faces is related to negative affectivity in a transdiagnostic youth sample. Journal of Psychiatric Research, 2021, 138, 514-518.	3.1	5
131	A Systems Neuroscience Approach to the Pathophysiology of Pediatric Mood and Anxiety Disorders. Current Topics in Behavioral Neurosciences, 2013, , 297-317.	1.7	5
132	Age-Related Differences in the Structure of Genetic and Environmental Contributions to Types of Peer Victimization. Behavior Genetics, 2018, 48, 421-431.	2.1	4
133	Deconstructing Irritability Phenotypically and Neurally. Biological Psychiatry, 2020, 87, S72-S73.	1.3	4
134	Genetic and environmental risk structure of internalizing psychopathology in youth. Depression and Anxiety, 2020, 37, 540-548.	4.1	4
135	Cross-sectional and Longitudinal Associations of Anxiety and Irritability With Adolescentsâ€™ Neural Responses to Cognitive Conflict. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2023, 8, 436-444.	1.5	4
136	Emotional distractors and attentional control in anxious youth: eye tracking and fMRI data. Cognition and Emotion, 2021, 35, 110-128.	2.0	3
137	Pediatric anxiety associated with altered facial emotion recognition. Journal of Anxiety Disorders, 2021, 82, 102432.	3.2	3
138	The role of anxiety and gender in anticipation and avoidance of naturalistic anxietyâ€provoking experiences during adolescence: An ecological momentary assessment study. JCPP Advances, 2022, 2, .	2.4	3
139	Computational Modeling of Attentional Impairments in Disruptive Mood Dysregulation and Attention Deficit/Hyperactivity Disorder. Biological Psychiatry, 2020, 87, S155-S156.	1.3	2
140	Functional Connectivity during Frustration is Predictive of Irritability in Youth. Biological Psychiatry, 2020, 87, S108.	1.3	2
141	Deliberative Choice Strategies in Youths: Relevance to Transdiagnostic Anxiety Symptoms. Clinical Psychological Science, 2021, 9, 979-989.	4.0	2
142	Applying Computational Model Approach to Examine Unique and Common Neural Correlates of Threat Processing in Pediatric Irritability and Anxiety. Biological Psychiatry, 2021, 89, S123.	1.3	2
143	Rationale and validation of a novel mobile application probing motor inhibition: Proof of concept of CALM-IT. PLoS ONE, 2021, 16, e0252245.	2.5	2
144	A Systems Neuroscience Approach to the Pathophysiology of Pediatric Mood and Anxiety Disorders. Current Topics in Behavioral Neurosciences, 2013, 16, 297-317.	1.7	2

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145	37. Neural Mechanisms of Frustration and Irritability across Diagnoses. Biological Psychiatry, 2017, 81, S16.	1.3	1
146	245. Reliability of Neural Activation and Connectivity on an Implicit Face-Emotion Processing Paradigm in Youth. Biological Psychiatry, 2017, 81, S101.	1.3	1
147	249. Shared and Unique Neural Correlates of Threat Processing in Pediatric Irritability and Anxiety. Biological Psychiatry, 2017, 81, S102-S103.	1.3	1
148	4.50 Face Emotion Labeling in Pediatric Irritability: Behavioral and Neural Correlates. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S245-S246.	0.5	1
149	15.2 Identifying the Mechanisms of Interpretation Bias in Irritability. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S324-S325.	0.5	1
150	15.0 New Approaches to the Study of Irritability. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S324.	0.5	1
151	166. A Computational Model to Measure Mechanisms of Interpretation Bias Training for Treating Disruptive Mood Dysregulation Disorder. Biological Psychiatry, 2019, 85, S69.	1.3	1
152	A Computational Network Perspective on Pediatric Anxiety. Biological Psychiatry, 2020, 87, S353.	1.3	1
153	Differentiating irritable mood and disruptive behavior in adults. Trends in Psychiatry and Psychotherapy, 2020, 42, 375-386.	0.8	1
154	Biological factors in bipolar disorder in childhood and adolescence. , 0, , 219-233.		0
155	460. Altered Neural Habituation to Emotional Faces in Pediatric and Adult Bipolar Disorder. Biological Psychiatry, 2017, 81, S187-S188.	1.3	0
156	410. Empirical Categories of Common Dimensions of Psychopathology in Youth and their Neurocorrelates. Biological Psychiatry, 2017, 81, S167.	1.3	0
157	39. Temporally Sensitive Neural Measures of Inhibition in Preschool Children with Varying Irritability Symptoms. Biological Psychiatry, 2017, 81, S17.	1.3	0
158	2.6 Using Brain-Based Mechanisms to Inform Novel Treatments for Severe Irritability. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S138.	0.5	0
159	57. Unique Neural Associations With Pediatric Irritability During Frustration and Threat Orienting. Biological Psychiatry, 2018, 83, S23.	1.3	0
160	T103. White Matter Microstructure and Related Difficulties in Emotion Regulation: Differentiating Vulnerability and Disease Marker in Bipolar Disorder. Biological Psychiatry, 2019, 85, S168-S169.	1.3	0
161	Latent Internalizing Risk Factors Predict Functional Connectivity in Juvenile Twins. Biological Psychiatry, 2020, 87, S301-S302.	1.3	0
162	Connectivity Guided Dimensions of Psychopathology in Youth. Biological Psychiatry, 2020, 87, S114.	1.3	0

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163	Development of Brain Mechanisms Underlying Threat Bias: Relations With Childhood Social Reticence and Adolescent Anxiety. Biological Psychiatry, 2021, 89, S169.	1.3	0
164	Translational Neuroscience and Threat Processing: Informing Novel Treatments for Irritability. Biological Psychiatry, 2021, 89, S47-S48.	1.3	0
165	Dynamic Reconfiguration of Brain Network Architecture Following Frustration is Associated With Youth Irritability. Biological Psychiatry, 2021, 89, S170.	1.3	0
166	Biological Factors in Bipolar Disorder in Childhood and Adolescence. Medical Psychiatry, 2007, , 343-360.	0.2	0
167	A Computational Network Perspective on Pediatric Anxiety Symptoms. SSRN Electronic Journal, 0, , .	0.4	0