Ronald E Dahl

List of Publications by Year in descending order

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285 papers

33,553 citations

²⁵⁴³ 96 h-index

4545 171 g-index

299 all docs 299 docs citations

times ranked

299

22777 citing authors

#	Article	IF	CITATIONS
1	Understanding adolescence as a period of social–affective engagement and goal flexibility. Nature Reviews Neuroscience, 2012, 13, 636-650.	4.9	1,606
2	Childhood and Adolescent Depression: A Review of the Past 10 Years. Part I. Journal of the American Academy of Child and Adolescent Psychiatry, 1996, 35, 1427-1439.	0.3	1,599
3	Adolescent Brain Development: A Period of Vulnerabilities and Opportunities. Keynote Address. Annals of the New York Academy of Sciences, 2004, 1021, 1-22.	1.8	1,347
4	A Developmental Functional MRI Study of Prefrontal Activation during Performance of a Go-No-Go Task. Journal of Cognitive Neuroscience, 1997, 9, 835-847.	1.1	988
5	Pathways to adolescent health sleep regulation and behavior. Journal of Adolescent Health, 2002, 31, 175-184.	1.2	756
6	The role of puberty in the developing adolescent brain. Human Brain Mapping, 2010, 31, 926-933.	1.9	713
7	Importance of investing in adolescence from a developmental science perspective. Nature, 2018, 554, 441-450.	13.7	614
8	The regulation of sleep and arousal: Development and psychopathology. Development and Psychopathology, 1996, 8, 3-27.	1.4	576
9	Altered Striatal Activation Predicting Real-World Positive Affect in Adolescent Major Depressive Disorder. American Journal of Psychiatry, 2009, 166, 64-73.	4.0	502
10	Development of the Cerebral Cortex across Adolescence: A Multisample Study of Inter-Related Longitudinal Changes in Cortical Volume, Surface Area, and Thickness. Journal of Neuroscience, 2017, 37, 3402-3412.	1.7	496
11	Pubertal Development: Correspondence Between Hormonal and Physical Development. Child Development, 2009, 80, 327-337.	1.7	488
12	Inattention, Hyperactivity, and Symptoms of Sleep-Disordered Breathing. Pediatrics, 2002, 109, 449-456.	1.0	474
13	The impact of inadequate sleep on children's daytime cognitive function. Seminars in Pediatric Neurology, 1996, 3, 44-50.	1.0	472
14	Amygdala response to facial expressions in children and adults. Biological Psychiatry, 2001, 49, 309-316.	0.7	459
15	Unipolar Depression in Adolescents: Clinical Outcome in Adulthood. Journal of the American Academy of Child and Adolescent Psychiatry, 1995, 34, 566-578.	0.3	448
16	Structural brain development between childhood and adulthood: Convergence across four longitudinal samples. Neurolmage, 2016, 141, 273-281.	2.1	427
17	Pubertal development and behavior: Hormonal activation of social and motivational tendencies. Brain and Cognition, 2010, 72, 66-72.	0.8	398
18	Defining the Boundaries of Early Adolescence: A User's Guide to Assessing Pubertal Status and Pubertal Timing in Research With Adolescents. Applied Developmental Science, 2006, 10, 30-56.	1.0	373

#	Article	IF	Citations
19	Children With Prepubertal-Onset Major Depressive Disorder and Anxiety Grown Up. Archives of General Psychiatry, 1999, 56, 794.	13.8	338
20	Transitions Into Underage and Problem Drinking: Developmental Processes and Mechanisms Between 10 and 15 Years of Age. Pediatrics, 2008, 121, S273-S289.	1.0	323
21	Heightened stress responsiveness and emotional reactivity during pubertal maturation: Implications for psychopathology. Development and Psychopathology, 2009, 21, 1-6.	1.4	318
22	Sleep deprivation in adolescents and adults: Changes in affect Emotion, 2010, 10, 831-841.	1.5	311
23	Further studies on periodic limb movement disorder and restless legs syndrome in children with attention-deficit hyperactivity disorder. Movement Disorders, 1999, 14, 1000-1007.	2.2	309
24	A pilot study of amygdala volumes in pediatric generalized anxiety disorder. Biological Psychiatry, 2000, 48, 51-57.	0.7	302
25	Reward-related decision-making in pediatric major depressive disorder: an fMRI study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006, 47, 1031-1040.	3.1	278
26	Research Review: Altered reward function in adolescent depression: what, when and how?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 3-15.	3.1	278
27	Neural systems of positive affect: Relevance to understanding child and adolescent depression?. Development and Psychopathology, 2005, 17, 827-50.	1.4	257
28	The Corticotropin-Releasing Hormone Challenge in Depressed Abused, Depressed Nonabused, and Normal Control Children. Biological Psychiatry, 1997, 42, 669-679.	0.7	249
29	Why Interventions to Influence Adolescent Behavior Often Fail but Could Succeed. Perspectives on Psychological Science, 2018, 13, 101-122.	5.2	246
30	Healthy Adolescents' Neural Response to Reward: Associations With Puberty, Positive Affect, and Depressive Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 162-172.e5.	0.3	243
31	Empirical recommendations for improving the stability of the dot-probe task in clinical research Psychological Assessment, 2015, 27, 365-376.	1.2	242
32	Puberty Influences Medial Temporal Lobe and Cortical Gray Matter Maturation Differently in Boys Than Girls Matched for Sexual Maturity. Cerebral Cortex, 2011, 21, 636-646.	1.6	229
33	The Psychosocial Functioning and Family Environment of Depressed Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 1993, 32, 244-253.	0.3	217
34	The Teenage Brain. Current Directions in Psychological Science, 2013, 22, 134-139.	2.8	209
35	Psychological Comorbidity and Stress Reactivity in Children and Adolescents With Recurrent Abdominal Pain and Anxiety Disorders. Journal of the American Academy of Child and Adolescent Psychiatry, 2003, 42, 66-75.	0.3	194
36	The role of testosterone and estradiol in brain volume changes across adolescence: A longitudinal structural MRI study. Human Brain Mapping, 2014, 35, 5633-5645.	1.9	192

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37	Sleep deprivation alters pupillary reactivity to emotional stimuli in healthy young adults. Biological Psychology, 2009, 80, 300-305.	1.1	189
38	Development of action monitoring through adolescence into adulthood: ERP and source localization. Developmental Science, 2007, 10, 874-891.	1.3	186
39	Healthy Adolescents' Neural Response to Reward: Associations With Puberty, Positive Affect, and Depressive Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 162-172e5.	0.3	184
40	Changes in cognitive flexibility and hypothesis search across human life history from childhood to adolescence to adulthood. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7892-7899.	3.3	183
41	The Direction of Longitudinal Associations Between Sleep Problems and Depression Symptoms: A Study of Twins Aged 8 and 10 Years. Sleep, 2009, 32, 189-199.	0.6	181
42	Event-related functional magnetic resonance imaging of reward-related brain circuitry in children and adolescents. Biological Psychiatry, 2004, 55, 359-366.	0.7	179
43	Testosterone levels correspond with increased ventral striatum activation in response to monetary rewards in adolescents. Developmental Cognitive Neuroscience, 2011, 1, 506-516.	1.9	177
44	Increased neural response to peer rejection associated with adolescent depression and pubertal development. Social Cognitive and Affective Neuroscience, 2014, 9, 1798-1807.	1.5	170
45	Increased error-related negativity (ERN) in childhood anxiety disorders: ERP and source localization. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006, 47, 1073-1082.	3.1	167
46	Sleep and the Transition to Adolescence: A Longitudinal Study. Sleep, 2009, 32, 1602-1609.	0.6	166
47	Reward-related brain function as a predictor of treatment response in adolescents with major depressive disorder. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 107-118.	1.0	163
48	24-Hour cortisol measures in adolescents with major depression: A controlled study. Biological Psychiatry, 1991, 30, 25-36.	0.7	162
49	Objective Sleep in Pediatric Anxiety Disorders and Major Depressive Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 148-155.	0.3	161
50	Clinical Presentation and Course of Depression in Youth: Does Onset in Childhood Differ From Onset in Adolescence?. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 63-70.	0.3	160
51	Misery Is Not Miserly. Psychological Science, 2008, 19, 525-530.	1.8	159
52	A Clinical Picture of Child and Adolescent Narcolepsy. Journal of the American Academy of Child and Adolescent Psychiatry, 1994, 33, 834-841.	0.3	158
53	Daily emotional dynamics in depressed youth: A cell phone ecological momentary assessment study. Journal of Experimental Child Psychology, 2011, 110, 241-257.	0.7	157
54	The Role of Sleep Disturbances in Attention Deficit Disorder Symptoms: A Case Study. Journal of Pediatric Psychology, 1991, 16, 229-239.	1.1	154

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55	Sleep Disturbances in Children With Atopic Dermatitis. JAMA Pediatrics, 1995, 149, 856.	3.6	152
56	Resilience among children and adolescents at risk for depression: Mediation and moderation across social and neurobiological contexts. Development and Psychopathology, 2007, 19, 841-865.	1.4	152
57	Alterations in Reward-Related Decision Making in Boys with Recent and Future Depression. Biological Psychiatry, 2007, 61, 633-639.	0.7	150
58	Considering sleep in a family context: Introduction to the special issue Journal of Family Psychology, 2007, 21, 1-3.	1.0	149
59	Peer acceptance and rejection through the eyes of youth: pupillary, eyetracking and ecological data from the Chatroom Interact task. Social Cognitive and Affective Neuroscience, 2012, 7, 93-105.	1.5	148
60	Postural control, attention and sleep deprivation. NeuroReport, 1998, 9, 49-52.	0.6	146
61	Importance of Sleep in the Management of Pediatric Pain. Journal of Developmental and Behavioral Pediatrics, 1999, 20, 244-252.	0.6	146
62	Sex Matters during Adolescence: Testosterone-Related Cortical Thickness Maturation Differs between Boys and Girls. PLoS ONE, 2012, 7, e33850.	1.1	145
63	Facing changes and changing faces in adolescence: A new model for investigating adolescent-specific interactions between pubertal, brain and behavioral development. Developmental Cognitive Neuroscience, 2012, 2, 199-219.	1.9	142
64	A Case-Control Family History Study of Depression in Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 1995, 34, 1596-1607.	0.3	141
65	Reward-Related Brain Function and Sleep in Pre/Early Pubertal and Mid/Late Pubertal Adolescents. Journal of Adolescent Health, 2009, 45, 326-334.	1.2	141
66	A Longitudinal Study of Childhood Depression and Anxiety in Relation to Weight Gain. Child Psychiatry and Human Development, 2009, 40, 517-526.	1.1	139
67	Associations Between Sleep Problems, Anxiety, and Depression in Twins at 8 Years of Age. Pediatrics, 2006, 118, 1124-1132.	1.0	136
68	Development of subcortical volumes across adolescence in males and females: A multisample study of longitudinal changes. Neurolmage, 2018, 172, 194-205.	2.1	133
69	Reduced reward anticipation in youth at high-risk for unipolar depression: A preliminary study. Developmental Cognitive Neuroscience, 2014, 8, 55-64.	1.9	132
70	EEG sleep in adolescents with major depression: the role of suicidality and inpatient status. Journal of Affective Disorders, 1990, 19, 63-75.	2.0	128
71	Affect Regulation, Brain Development, and Behavioral/Emotional Health in Adolescence. CNS Spectrums, 2001, 6, 60-72.	0.7	124
72	Superior temporal gyrus volumes in pediatric generalized anxiety disorder. Biological Psychiatry, 2002, 51, 553-562.	0.7	123

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73	Biological, Developmental, and Neurobehavioral Factors Relevant to Adolescent Driving Risks. American Journal of Preventive Medicine, 2008, 35, S278-S284.	1.6	123
74	Sleep Duration and Insulin Resistance in Healthy Black and White Adolescents. Sleep, 2012, 35, 1353-1358.	0.6	123
75	The relationship between longitudinal clinical course and sleep and cortisol changes in adolescent depression. Biological Psychiatry, 1996, 40, 474-484.	0.7	122
76	The Stressful Life Events Schedule for children and adolescents: development and validation. Psychiatry Research, 2003, 119, 225-241.	1.7	122
77	White matter development in adolescence: The influence of puberty and implications for affective disorders. Developmental Cognitive Neuroscience, 2012, 2, 36-54.	1.9	122
78	Stressful life events and EEG sleep in depressed and normal control adolescents. Biological Psychiatry, 1995, 37, 859-865.	0.7	120
79	Preliminary evidence of behavioral and cognitive sequelae of obstructive sleep apnea in children. Sleep Medicine, 2002, 3, 5-13.	0.8	120
80	Weekend–weekday advances in sleep timing are associated with altered reward-related brain function in healthy adolescents. Biological Psychology, 2012, 91, 334-341.	1.1	120
81	Neural Systems of Threat Processing in Adolescents: Role of Pubertal Maturation and Relation to Measures of Negative Affect. Developmental Neuropsychology, 2011, 36, 429-452.	1.0	119
82	Double trouble? The effects of sleep deprivation and chronotype on adolescent affect. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 660-667.	3.1	119
83	An integrative, multidisciplinary approach to the study of brain–behavior relations in the context of typical and atypical development. Development and Psychopathology, 2002, 14, 499-520.	1.4	115
84	Sleep onset abnormalities in depressed adolescents. Biological Psychiatry, 1996, 39, 400-410.	0.7	113
85	Maternal Panic Disorder: Infant Temperament, Neurophysiology, and Parenting Behaviors. Journal of the American Academy of Child and Adolescent Psychiatry, 2003, 42, 814-825.	0.3	113
86	A Longitudinal Study: Changes in Cortical Thickness and Surface Area during Pubertal Maturation. PLoS ONE, 2015, 10, e0119774.	1.1	113
87	Emotional reactivity and regulation in anxious and nonanxious youth: a cellâ€phone ecological momentary assessment study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 197-206.	3.1	110
88	The Bidirectional Association Between Daytime Affect and Nighttime Sleep in Youth With Anxiety and Depression. Journal of Pediatric Psychology, 2011, 36, 969-979.	1.1	109
89	Pubertal changes in emotional information processing: Pupillary, behavioral, and subjective evidence during emotional word identification. Development and Psychopathology, 2009, 21, 7-26.	1.4	108
90	A Secular Increase in Child and Adolescent Onset Affective Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 1992, 31, 600-605.	0.3	106

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91	Factors Associated With the Development of Substance Use Disorder in Depressed Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 1999, 38, 1109-1117.	0.3	106
92	Comparison of EEG Sleep Measures in Healthy Full-Term and Preterm Infants at Matched Conceptional Ages. Sleep, 1992, 15, 442-448.	0.6	105
93	Subjective Sleep Complaints in Pediatric Depression: A Controlled Study and Comparison With EEG Measures of Sleep and Waking. Journal of the American Academy of Child and Adolescent Psychiatry, 2005, 44, 1158-1166.	0.3	105
94	Altered Emotional Processing in Pediatric Anxiety, Depression, and Comorbid Anxiety-Depression. Journal of Abnormal Child Psychology, 2005, 33, 165-177.	3.5	104
95	Parent–Child Bonding and Family Functioning in Depressed Children and Children at High Risk and Low Risk for Future Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2000, 39, 1387-1395.	0.3	103
96	Pupillary Reactivity to Emotional Information in Child and Adolescent Depression: Links to Clinical and Ecological Measures. American Journal of Psychiatry, 2007, 164, 1873-1880.	4.0	103
97	The Need for a Broader Approach to Emotion Regulation Research in Autism. Child Development Perspectives, 2012, 6, 92-97.	2.1	103
98	Facial Expressions of Emotion Reveal Neuroendocrine and Cardiovascular Stress Responses. Biological Psychiatry, 2007, 61, 253-260.	0.7	101
99	Peri-Sleep-Onset Cortisol Levels in Children and Adolescents with Affective Disorders. Biological Psychiatry, 2006, 59, 24-30.	0.7	100
100	Sleep Items in the Child Behavior Checklist: A Comparison With Sleep Diaries, Actigraphy, and Polysomnography. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 499-507.	0.3	100
101	Exciting fear in adolescence: Does pubertal development alter threat processing?. Developmental Cognitive Neuroscience, 2014, 8, 86-95.	1.9	100
102	Sleep in Healthy Black and White Adolescents. Pediatrics, 2014, 133, e1189-e1196.	1.0	100
103	First Episode of Depression in Children at Low and High Familial Risk for Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 291-297.	0.3	98
104	A cross-sectional and longitudinal analysis of reward-related brain activation: Effects of age, pubertal stage, and reward sensitivity. Brain and Cognition, 2014, 89, 3-14.	0.8	97
105	Prospective Relationships Between Sleep Problems and Substance Use, Internalizing and Externalizing Problems. Journal of Youth and Adolescence, 2015, 44, 379-388.	1.9	95
106	Sleep in Children and Adolescents with Behavioral and Emotional Disorders. Sleep Medicine Clinics, 2007, 2, 501-511.	1.2	92
107	The onset of puberty: Effects on the psychophysiology of defensive and appetitive motivation. Development and Psychopathology, 2009, 21, 27-45.	1.4	91
108	ERP Correlates of Action Monitoring in Adolescence. Annals of the New York Academy of Sciences, 2004, 1021, 329-336.	1.8	90

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109	The Effect of Sleep Deprivation on Vocal Expression of Emotion in Adolescents and Adults. Sleep, 2011, 34, 1233-1241.	0.6	90
110	Rapid Eye Movement Sleep in Relation to Overweight in Children and Adolescents. Archives of General Psychiatry, 2008, 65, 924.	13.8	88
111	Associations Between Symptoms of Inattention, Hyperactivity, Restless Legs, and Periodic Leg Movements. Sleep, 2002, , .	0.6	84
112	Cognitive-Behavioral Therapy for Physical and Emotional Disturbances in Adolescents with Polycystic Ovary Syndrome: A Pilot Study. Journal of Pediatric Psychology, 2008, 34, 156-163.	1.1	84
113	The Child Behavior Checklist (CBCL) and the CBCL-Bipolar Phenotype Are Not Useful in Diagnosing Pediatric Bipolar Disorder. Journal of Child and Adolescent Psychopharmacology, 2009, 19, 23-30.	0.7	84
114	Cardiovascular Reactivity to Acute Psychological Stress Following Sleep Deprivation. Psychosomatic Medicine, 2011, 73, 679-682.	1.3	84
115	Polysomnographic sleep patterns of non-depressed, non-medicated children with generalized anxiety disorder. Journal of Affective Disorders, 2013, 147, 379-384.	2.0	84
116	Measuring Mood and Complex Behavior in Natural Environments: Use of Ecological Momentary Assessment in Pediatric Affective Disorders. Journal of Child and Adolescent Psychopharmacology, 2003, 13, 253-266.	0.7	83
117	Twenty-four-hour cortisol secretion patterns in prepubertal children with anxiety or depressive disorders. Biological Psychiatry, 2004, 56, 198-204.	0.7	83
118	Processing emotional facial expressions influences performance on a Go/NoGo task in pediatric anxiety and depression. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006, 47, 1107-1115.	3.1	83
119	Fearful faces influence attentional control processes in anxious youth and adults Emotion, 2009, 9, 855-864.	1.5	82
120	The SENSE study: Post intervention effects of a randomized controlled trial of a cognitive–behavioral and mindfulness-based group sleep improvement intervention among at-risk adolescents Journal of Consulting and Clinical Psychology, 2016, 84, 1039-1051.	1.6	82
121	LOOKING UNDER THE HOOD OF THE DOT-PROBE TASK: AN fMRI STUDY IN ANXIOUS YOUTH. Depression and Anxiety, 2014, 31, 178-187.	2.0	80
122	Clinical Differences Between Suicidal and Nonsuicidal Depressed Children and Adolescents. Journal of Clinical Psychiatry, 2005, 66, 492-498.	1.1	80
123	Sad Kids, Sad Media? Applying Mood Management Theory to Depressed Adolescents' Use of Media. Media Psychology, 2008, 11, 143-166.	2.1	78
124	Pubertal testosterone influences threat-related amygdala–orbitofrontal cortex coupling. Social Cognitive and Affective Neuroscience, 2015, 10, 408-415.	1.5	78
125	Heterogeneity in EEG sleep findings in adolescent depression: unipolar versus bipolar clinical course. Journal of Affective Disorders, 2002, 70, 273-280.	2.0	77
126	Poor Sleep Quality Predicts Deficient Emotion Information Processing over Time in Early Adolescence. Sleep, 2011, 34, 1499-1508.	0.6	77

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127	Growth Hormone Secretion in Children and Adolescents at High Risk for Major Depressive Disorder. Archives of General Psychiatry, 2000, 57, 867.	13.8	76
128	Leveraging Neuroscience to Inform Adolescent Health: The Need for an Innovative Transdisciplinary Developmental Science of Adolescence. Journal of Adolescent Health, 2017, 60, 240-248.	1.2	76
129	A Randomized Clinical Trial Comparing Individual Cognitive Behavioral Therapy and Child-Centered Therapy for Child Anxiety Disorders. Journal of Clinical Child and Adolescent Psychology, 2018, 47, 542-554.	2.2	75
130	Nothing to fear? Neural systems supporting avoidance behavior in healthy youths. NeuroImage, 2010, 52, 710-719.	2.1	74
131	Sex differences in cortisol response to corticotropin releasing hormone challenge over puberty: Pittsburgh Pediatric Neurobehavioral Studies. Psychoneuroendocrinology, 2011, 36, 1226-1238.	1.3	73
132	The impact of experimental sleep restriction on affective functioning in social and nonsocial contexts among adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 1027-1037.	3.1	73
133	A Longitudinal Study of Prenatal Marijuana Use. JAMA Pediatrics, 1995, 149, 145.	3.6	72
134	Maternal depressive symptoms and child sleep: Models of mutual influence over time. Development and Psychopathology, 2006, 18 , 1 - 16 .	1.4	72
135	From anxious youth to depressed adolescents: Prospective prediction of 2-year depression symptoms via attentional bias measures Journal of Abnormal Psychology, 2016, 125, 267-278.	2.0	68
136	Stimulatory Tests of Growth Hormone Secretion in Prepubertal Major Depression: Depressed versus Normal Children. Journal of the American Academy of Child and Adolescent Psychiatry, 1994, 33, 824-833.	0.3	66
137	Caffeine Consumption, Sleep, and Affect in the Natural Environments of Depressed Youth and Healthy Controls. Journal of Pediatric Psychology, 2007, 33, 358-367.	1.1	66
138	Electroencephalographic sleep measures in prepubertal depression. Psychiatry Research, 1991, 38, 201-214.	1.7	65
139	PER2 rs2304672 Polymorphism Moderates Circadian-Relevant Reward Circuitry Activity in Adolescents. Biological Psychiatry, 2012, 71, 451-457.	0.7	65
140	Serotonergic functioning in depressed abused children: clinical and familial correlates. Biological Psychiatry, 1998, 44, 973-981.	0.7	64
141	Longitudinal Change in Adolescent Depression and Anxiety Symptoms from before to during the <scp>COVID</scp> ‶9 Pandemic. Journal of Research on Adolescence, 2023, 33, 74-91.	1.9	63
142	Mother-Child Interactions in Depressed Children and Children at High Risk and Low Risk for Future Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 574-582.	0.3	62
143	Cellular Immunity in Depressed, Conduct Disorder, and Normal Adolescents: Role of Adverse Life Events. Journal of the American Academy of Child and Adolescent Psychiatry, 1994, 33, 671-678.	0.3	61
144	Corticotropin-releasing hormone challenge in prepubertal major depression. Biological Psychiatry, 1996, 39, 267-277.	0.7	61

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145	Sleep and Inflammation During Adolescence. Psychosomatic Medicine, 2016, 78, 677-685.	1.3	61
146	"l won, but I'm not getting my hopes up― Depression moderates the relationship of outcomes and reward anticipation. Psychiatry Research - Neuroimaging, 2011, 194, 393-395.	0.9	60
147	Real-World Affect and Social Context as Predictors of Treatment Response in Child and Adolescent Depression and Anxiety: An Ecological Momentary Assessment Study. Journal of Child and Adolescent Psychopharmacology, 2012, 22, 37-47.	0.7	60
148	Neural responses to maternal criticism in healthy youth. Social Cognitive and Affective Neuroscience, 2015, 10, 902-912.	1.5	60
149	Drug use in women with anorexia and bulimia nervosa. International Journal of Eating Disorders, 1992, 11, 213-225.	2.1	59
150	Altered error-related brain activity in youth with major depression. Developmental Cognitive Neuroscience, 2012, 2, 351-362.	1.9	59
151	Positive and Negative Affect in Depression: Influence of Sex and Puberty. Annals of the New York Academy of Sciences, 2004, 1021, 341-347.	1.8	58
152	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.	2.2	58
153	Sleep Characteristics of Youth with Functional Abdominal Pain and a Healthy Comparison Group. Journal of Pediatric Psychology, 2007, 32, 938-949.	1.1	57
154	SUSTAINED NEURAL ALTERATIONS IN ANXIOUS YOUTH PERFORMING AN ATTENTIONAL BIAS TASK: A PUPILOMETRY STUDY. Depression and Anxiety, 2013, 30, 22-30.	2.0	57
155	Adolescent development of inhibition as a function of SES and gender: Converging evidence from behavior and fMRI. Human Brain Mapping, 2015, 36, 3194-3203.	1.9	57
156	Sex Differences in the Effects of Pubertal Development on Responses to a Corticotropin-Releasing Hormone Challenge: The Pittsburgh Psychobiologic Studies. Annals of the New York Academy of Sciences, 2004, 1021, 348-351.	1.8	56
157	Becoming a sexual being: The â€~elephant in the room' of adolescent brain development. Developmental Cognitive Neuroscience, 2017, 25, 209-220.	1.9	56
158	The Dexamethasone Suppression Test in children and adolescents: A review and a controlled study. Biological Psychiatry, 1992, 32, 109-126.	0.7	54
159	Differentiating Depressed Adolescent 24 h Cortisol Secretion in Light of Their Adult Clinical Outcome. Neuropsychopharmacology, 2003, 28, 1336-1343.	2.8	54
160	Inhibitory control in anxious and healthy adolescents is modulated by incentive and incidental affective stimuli. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2009, 50, 1550-1558.	3.1	54
161	The Roles of Parental Support and Family Stress in Adolescent Sleep. Child Development, 2018, 89, 1577-1588.	1.7	54
162	Co-Rumination and Co–Problem Solving in the Daily Lives of Adolescents With Major Depressive Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 869-878.	0.3	52

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163	Parents still matter! Parental warmth predicts adolescent brain function and anxiety and depressive symptoms 2 years later. Development and Psychopathology, 2021, 33, 226-239.	1.4	51
164	Psychosocial Functioning in Youths at High Risk to Develop Major Depressive Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 839-846.	0.3	50
165	Neural systems underlying reward cue processing in early adolescence: The role of puberty and pubertal hormones. Psychoneuroendocrinology, 2019, 102, 281-291.	1.3	50
166	Stressful Life Events in Anxious and Depressed Children. Journal of Child and Adolescent Psychopharmacology, 2005, 15, 571-580.	0.7	49
167	Atypical Symptoms of Depression in a Sample of Depressed Child and Adolescent Outpatients. Journal of the American Academy of Child and Adolescent Psychiatry, 2000, 39, 1253-1259.	0.3	48
168	Low growth hormone response to growth hormone–releasing hormone in child depression. Biological Psychiatry, 2000, 48, 981-988.	0.7	47
169	Anticipation of peer evaluation in anxious adolescents: divergence in neural activation and maturation. Social Cognitive and Affective Neuroscience, 2015, 10, 1084-1091.	1.5	47
170	Risky decision-making in adolescent girls: The role of pubertal hormones and reward circuitry. Psychoneuroendocrinology, 2016, 74, 77-91.	1.3	47
171	Regulation of Sleep and Growth Hormone in Adolescent Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 1992, 31, 615-621.	0.3	46
172	Associations between maternal negative affect and adolescent's neural response to peer evaluation. Developmental Cognitive Neuroscience, 2014, 8, 28-39.	1.9	46
173	Disentangling the systems contributing to changes in learning during adolescence. Developmental Cognitive Neuroscience, 2020, 41, 100732.	1.9	46
174	Leveraging Technology to Improve Health in Adolescence: A Developmental Science Perspective. Journal of Adolescent Health, 2020, 67, S7-S13.	1.2	45
175	Daily family stress and HPA axis functioning during adolescence: The moderating role of sleep. Psychoneuroendocrinology, 2016, 71, 43-53.	1.3	44
176	A cognitive-behavioral and mindfulness-based group sleep intervention improves behavior problems in at-risk adolescents by improving perceived sleep quality. Behaviour Research and Therapy, 2017, 99, 147-156.	1.6	44
177	Effects of Prenatal Substance Exposure: Altered Maturation of Visual Evoked Potentials. Pediatric Neurology, 1998, 18, 236-243.	1.0	43
178	Nocturnal ACTH, Cortisol, Growth Hormone, and Prolactin Secretion in Prepubertal Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 1996, 35, 1130-1138.	0.3	42
179	The developmental neuroscience of adolescence: Revisiting, refining, and extending seminal models. Developmental Cognitive Neuroscience, 2016, 17, 101-102.	1.9	42
180	Corticotropin Releasing Hormone Stimulation Test and Nocturnal Cortisol Levels in Normal Children. Pediatric Research, 1992, 32, 64-68.	1.1	41

#	Article	IF	CITATIONS
181	EEG sleep of young adults with major depression: a controlled study. Journal of Affective Disorders, 1991, 22, 91-100.	2.0	40
182	Vigilance in the laboratory predicts avoidance in the real world: A dimensional analysis of neural, behavioral, and ecological momentary data in anxious youth. Developmental Cognitive Neuroscience, 2016, 19, 128-136.	1.9	40
183	Positive and Negative Online Experiences and Loneliness in Peruvian Adolescents During the COVIDâ€19 Lockdown. Journal of Research on Adolescence, 2021, 31, 717-733.	1.9	40
184	Help me Feel Better! Ecological Momentary Assessment of Anxious Youths' Emotion Regulation with Parents and Peers. Journal of Abnormal Child Psychology, 2019, 47, 313-324.	3 . 5	39
185	The SENSE Study: Treatment Mechanisms of a Cognitive Behavioral and Mindfulness-Based Group Sleep Improvement Intervention for At-Risk Adolescents. Sleep, 2017, 40, .	0.6	38
186	Momâ€"It Helps When You're Right Here! Attenuation of Neural Stress Markers in Anxious Youths Whose Caregivers Are Present during fMRI. PLoS ONE, 2012, 7, e50680.	1.1	38
187	Sleeplessness and aggression in youth. Journal of Adolescent Health, 2006, 38, 641-642.	1.2	37
188	Errorâ€related brain activity in pediatric anxiety disorders remains elevated following individual therapy: a randomized clinical trial. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 1152-1161.	3.1	37
189	Dexamethasone Suppression Test in Children with Major Depressive Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 1992, 31, 291-297.	0.3	36
190	Who benefits from adolescent sleep interventions? Moderators of treatment efficacy in a randomized controlled trial of a cognitiveâ€behavioral and mindfulnessâ€based group sleep intervention for atâ€risk adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 637-649.	3.1	36
191	Nocturnal growth hormone secretion studies in adolescents with or without major depression re-examined: integration of adult clinical follow-up data. Biological Psychiatry, 2000, 47, 594-604.	0.7	35
192	Caregiver Reports of Sleep Problems on a Convenience Sample of Children With Fragile X Syndrome. American Journal on Intellectual and Developmental Disabilities, 2009, 114, 383-392.	0.8	35
193	Utilizing Ecological Momentary Assessment in Pediatric Obesity to Quantify Behavior, Emotion, and Sleep. Obesity, 2010, 18, 1270-1272.	1.5	35
194	Sleep and the Developing Brain. Sleep, 2007, 30, 1079-1080.	0.6	34
195	A Genetic Epidemiologic Perspective on Comorbidity of Depression and Anxiety. Child and Adolescent Psychiatric Clinics of North America, 2005, 14, 707-726.	1.0	33
196	Social status strategy in early adolescent girls: Testosterone and value-based decision making. Psychoneuroendocrinology, 2017, 81, 14-21.	1.3	33
197	Sleep Efficiency Modulates Associations Between Family Stress and Adolescent Depressive Symptoms and Negative Affect. Journal of Adolescent Health, 2017, 61, 501-507.	1.2	33
198	The Pharmacologic Treatment of Sleep Disorders. Psychiatric Clinics of North America, 1992, 15, 161-178.	0.7	32

#	Article	IF	Citations
199	Adolescent Development and the Regulation of Behavior and Emotion: Introduction to Part VIII. Annals of the New York Academy of Sciences, 2004, 1021, 294-295.	1.8	32
200	The role of day-to-day emotions, sleep, and social interactions in pediatric anxiety treatment. Behaviour Research and Therapy, 2017, 90, 87-95.	1.6	31
201	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. Child Psychiatry and Human Development, 2020, 51, 163-173.	1.1	31
202	Emotion Socialization in Anxious Youth: Parenting Buffers Emotional Reactivity to Peer Negative Events. Journal of Abnormal Child Psychology, 2016, 44, 1267-1278.	3.5	29
203	Psychopathology in the relatives of depressed-abused children. Child Abuse and Neglect, 1998, 22, 171-181.	1.3	28
204	Longitudinal relations between maternal depressive symptoms and child sleep problems: the role of parasympathetic nervous system reactivity. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 172-179.	3.1	28
205	â€~Mom—I don't want to hear it': Brain response to maternal praise and criticism in adolescents with major depressive disorder. Social Cognitive and Affective Neuroscience, 2017, 12, 729-738.	1.5	28
206	Cholinergic REM induction test with arecoline in depressed children. Psychiatry Research, 1994, 51, 269-282.	1.7	27
207	Lessons from G. Stanley Hall: Connecting New Research in Biological Sciences to the Study of Adolescent Development. Journal of Research on Adolescence, 2005, 15, 367-382.	1.9	27
208	Pediatric functional magnetic resonance neuroimaging: tactics for encouraging task compliance. Behavioral and Brain Functions, 2011, 7, 10.	1.4	27
209	The SENSE Study (Sleep and Education: learning New Skills Early): a community cognitive-behavioural therapy and mindfulness-based sleep intervention to prevent depression and improve cardiac health in adolescence. BMC Psychology, 2015, 3, 39.	0.9	27
210	Using Ecological Momentary Assessment to Determine Media Use by Individuals With and Without Major Depressive Disorder. JAMA Pediatrics, 2011, 165, 360-5.	3.6	26
211	Transitions into underage and problem drinking: summary of developmental processes and mechanisms: ages 10-15. Alcohol Research, 2009, 32, 30-40.	1.0	26
212	Affective Functioning Among Early Adolescents at High and Low Familial Risk for Depression and Their Mothers: A Focus on Individual and Transactional Processes across Contexts. Journal of Abnormal Child Psychology, 2011, 39, 1213-1225.	3.5	25
213	Context, Development, and Digital Media: Implications for Very Young Adolescents in LMICs. Frontiers in Psychology, 2021, 12, 632713.	1.1	25
214	Parental support buffers the association of depressive symptoms with cortisol and C-reactive protein during adolescence. Brain, Behavior, and Immunity, 2016, 57, 134-143.	2.0	24
215	Altered Positive Affect in Clinically Anxious Youth: the Role of Social Context and Anxiety Subtype. Journal of Abnormal Child Psychology, 2017, 45, 1461-1472.	3.5	24
216	Attentional Control Moderates Relations Between Negative Affect and Neural Correlates of Action Monitoring in Adolescence. Developmental Neuropsychology, 2010, 35, 194-211.	1.0	23

#	Article	IF	CITATIONS
217	Association of Neural Reward Circuitry Function With Response to Psychotherapy in Youths With Anxiety Disorders. American Journal of Psychiatry, 2021, 178, 343-351.	4.0	23
218	Parental autonomy granting and child perceived control: effects on the everyday emotional experience of anxious youth. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 835-842.	3.1	22
219	Dissociable effects of age and testosterone on adolescent impatience. Psychoneuroendocrinology, 2017, 80, 162-169.	1.3	22
220	The effect of social rank feedback on risk taking and associated reward processes in adolescent girls. Social Cognitive and Affective Neuroscience, 2017, 12, 240-250.	1.5	22
221	Sleep problems in adolescence are prospectively linked to later depressive symptoms via the cortisol awakening response. Development and Psychopathology, 2020, 32, 997-1006.	1.4	22
222	Consensus Parameter: Research Methodologies to Evaluate Neurodevelopmental Effects of Pubertal Suppression in Transgender Youth. Transgender Health, 2020, 5, 246-257.	1.2	22
223	Hamilton Depression Scores Can Be Extracted from the K-SADS-P in Adolescents. Journal of Child and Adolescent Psychopharmacology, 1992, 2, 175-181.	0.7	21
224	Depressed Adolescents' Pupillary Response to Peer Acceptance and Rejection: The Role of Rumination. Child Psychiatry and Human Development, 2016, 47, 397-406.	1.1	21
225	Young adolescent sleep is associated with parental monitoring. Sleep Health, 2019, 5, 58-63.	1.3	21
226	Reinforcement learning and Bayesian inference provide complementary models for the unique advantage of adolescents in stochastic reversal. Developmental Cognitive Neuroscience, 2022, 55, 101106.	1.9	21
227	Developmental Markers in Adolescence: Implications for Studies of Pubertal Processes. Journal of Youth and Adolescence, 2003, 32, 315-324.	1.9	20
228	Maternal Depression, Parenting, and Youth Depressive Symptoms: Mediation and Moderation in a Short-Term Longitudinal Study. Journal of Clinical Child and Adolescent Psychology, 2016, 45, 279-290.	2.2	20
229	Anxiety Treatment and Targeted Sleep Enhancement to Address Sleep Disturbance in Pre/Early Adolescents with Anxiety. Journal of Clinical Child and Adolescent Psychology, 2019, 48, S284-S297.	2.2	20
230	Associations between brain structure and sleep patterns across adolescent development. Sleep, 2021, 44, .	0.6	20
231	Electroencephalographic sleep abnormalities in depressed children: A hypothesis. Psychiatry Research, 1992, 41, 53-63.	1.7	19
232	"You can do it!― The role of parental encouragement of bravery in child anxiety treatment. Journal of Anxiety Disorders, 2013, 27, 439-446.	1.5	19
233	Spectral analyses of sleep EEG in depressed offspring of fathers with or without a positive history of alcohol abuse or dependence: a pilot study. Alcohol, 2003, 30, 193-200.	0.8	18
234	Modeling changes in probabilistic reinforcement learning during adolescence. PLoS Computational Biology, 2021, 17, e1008524.	1.5	18

#	Article	IF	Citations
235	Postdoctoral Clinical-Research Training in Psychiatry. Academic Psychiatry, 1998, 22, 190-196.	0.4	16
236	Understanding the Risky Business of Adolescence. Neuron, 2011, 69, 837-839.	3.8	16
237	A Longitudinal Follow-up Study Examining Adolescent Depressive Symptoms as a Function of Prior AnxietyÂTreatment. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, 359-367.	0.3	16
238	Parent–Child Relationships in the Puberty Years: Insights From Developmental Neuroscience. Family Relations, 2019, 68, 279-287.	1.1	16
239	The Development of Affect Regulation: Bringing Together Basic and Clinical Perspectives. Annals of the New York Academy of Sciences, 2003, 1008, 183-188.	1.8	15
240	Growth Hormone Response to Growth Hormone-Releasing Hormone and Clonidine in Young Monkeys: Correlation with Behavioral Characteristics. Journal of Child and Adolescent Psychopharmacology, 2003, 13, 227-241.	0.7	15
241	Nocturnal urinary excretion of 6-hydroxymelatonin sulfate in prepubertal major depressive disorder. Biological Psychiatry, 1992, 31, 582-590.	0.7	14
242	The 24-hour pattern of prolactin secretion in depressed and normal adolescents. Biological Psychiatry, 1994, 35, 440-445.	0.7	14
243	Multi-Level Models of Internalizing Disorders and Translational Developmental Science: Seeking Etiological Insights that can Inform Early Intervention Strategies. Journal of Abnormal Child Psychology, 2015, 43, 875-883.	3.5	14
244	The Biology of Depression in Children and Adolescents. , 1993, , 37-58.		14
245	Stressful life events influence nocturnal growth hormone secretion in depressed children. Biological Psychiatry, 1996, 40, 1176-1180.	0.7	13
246	A Neural Correlate of Strategic Exploration at the Onset of Adolescence. Journal of Cognitive Neuroscience, 2016, 28, 199-209.	1.1	13
247	Peripheral thermal responsivity to facial cooling during sleep. Psychophysiology, 1993, 30, 374-382.	1.2	12
248	Introduction: Sleep and Child Psychiatry. Child and Adolescent Psychiatric Clinics of North America, 1996, 5, 543-548.	1.0	12
249	The Regulation of Sleep-Arousal, Affect, and Attention in Adolescence: Some Questions and Speculations. , 2001, , 269-284.		12
250	Gastrointestinal Distress to Serotonergic Challenge: A Risk Marker for Emotional Disorder?. Journal of the American Academy of Child and Adolescent Psychiatry, 2003, 42, 1221-1226.	0.3	12
251	Regulation of Sleep and Arousal: Comments on Part VII. Annals of the New York Academy of Sciences, 2004, 1021, 292-293.	1.8	12
252	Parental coping socialization is associated with healthy and anxious earlyâ€adolescents' neural and realâ€world response to threat. Developmental Science, 2019, 22, e12812.	1.3	12

#	Article	IF	Citations
253	Persistent Low Positive Affect and Sleep Disturbance across Adolescence Moderate Link between Stress and Depressive Symptoms in Early Adulthood. Research on Child and Adolescent Psychopathology, 2020, 48, 109-121.	1.4	12
254	Adolescent, caregiver and community experiences with a gender transformative, social emotional learning intervention. International Journal for Equity in Health, 2021, 20, 55.	1.5	11
255	Promoting gender equity in very young adolescents: targeting a window of opportunity for social emotional learning and identity development. BMC Public Health, 2021, 21, 2299.	1.2	11
256	"Loser―or "Popular�: Neural response to social status words in adolescents with major depressive disorder. Developmental Cognitive Neuroscience, 2017, 28, 1-11.	1.9	10
257	Vigilant attention to threat, sleep patterns, and anxiety in peripubertal youth. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 1309-1322.	3.1	10
258	Impact of Inflammatory Bowel Disease and High-Dose Steroid Exposure on Pupillary Responses to Negative Information in Pediatric Depression. Psychosomatic Medicine, 2011, 73, 151-157.	1.3	9
259	Selfâ€Regulation of Sleep, Emotion, and Weight during Adolescence: Implications for Translational Research and Practice. Clinical and Translational Science, 2013, 6, 238-243.	1.5	9
260	Maternal Affective Expression and Adolescents' Subjective Experience of Positive Affect in Natural Settings. Journal of Research on Adolescence, 2018, 28, 537-550.	1.9	9
261	Subgenual Anterior Cingulate Cortex Reactivity to Rejection Vs. Acceptance Predicts Depressive Symptoms among Adolescents with an Anxiety History. Journal of Clinical Child and Adolescent Psychology, 2023, 52, 659-674.	2.2	8
262	PHYSIOLOGICAL MEASURES OF EMOTION DYSREGULATION: INVESTIGATING THE DEVELOPMENT OF AFFECTIVE DISORDERS. Monographs of the Society for Research in Child Development, 2012, 77, 69-78.	6.8	7
263	An Intervention to Enhance Social, Emotional, and Identity Learning for Very Young Adolescents and Support Gender Equity: Protocol for a Pragmatic Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e23071.	0.5	7
264	Narcolepsy in Children and Adolescents. Child and Adolescent Psychiatric Clinics of North America, 1996, 5, 649-660.	1.0	6
265	Prolactin secretion in depressed children. Biological Psychiatry, 1999, 46, 506-511.	0.7	6
266	The feeling of motivation in the developing brain. Developmental Cognitive Neuroscience, 2011, 1, 361-363.	1.9	6
267	The effects of smoking deprivation on caloric intake in women with bulimia nervosa. International Journal of Eating Disorders, 1991, 10, 451-459.	2.1	6
268	Linking Maternal Socialization of Emotion Regulation to Adolescents' Co-rumination With Peers. Journal of Early Adolescence, 2017, 37, 1341-1355.	1.1	5
269	Prefrontal Cortical Response to Negative Social Words Links Social Risk to Depressive Symptoms in Adolescence. Journal of Research on Adolescence, 2018, 28, 87-102.	1.9	5
270	Child and Adolescent Sleep Disorders. Child and Adolescent Psychiatric Clinics of North America, 1995, 4, 323-341.	1.0	4

#	Article	IF	CITATIONS
271	Applying a Nonlinear Regression Model to Characterize Cortisol Responses to Corticotropin-Releasing Hormone Challenge. Annals of the New York Academy of Sciences, 2004, 1032, 264-266.	1.8	4
272	Attention to Peer Feedback Through the Eyes of Adolescents with a History of Anxiety and Healthy Adolescents. Child Psychiatry and Human Development, 2019, 50, 894-906.	1.1	4
273	Earlier age of sex and substance use initiation is associated with unique hormone profiles during social evaluative threat in Mexican American adolescents. Psychoneuroendocrinology, 2020, 121, 104828.	1.3	4
274	Study Protocol of a Distance Learning Intervention to Support Social Emotional Learning and Identity Development for Adolescents Using Interactive Mobile Technology. Frontiers in Public Health, 2021, 9, 623283.	1.3	4
275	Socio-ecological Resilience Relates to Lower Internalizing Symptoms among Adolescents during the Strictest Period of COVID-19 Lockdown in Per \tilde{A}^{o} . Research on Child and Adolescent Psychopathology, 2022, 50, 1429-1444.	1.4	4
276	Self-Regulation and the Development of Behavioral and Emotional Problems: Toward an Integrative Conceptual and Translational Research Agenda., 2009, , 290-318.		3
277	Neurobiological processes in depressive disorders: links with adolescent brain development. , 0, , 116-134.		2
278	The Direction of Longitudinal Associations Between Sleep Problems and Depression Symptoms: A Study of Twins Aged 8 and 10 Years. Sleep, 2009, , .	0.6	2
279	Response to Helfinstein & Casey. Developmental Cognitive Neuroscience, 2014, 8, 98-99.	1.9	1
280	Age-Related Developmental and Individual Differences in the Influence of Social and Non-social Distractors on Cognitive Performance. Frontiers in Psychology, 2018, 9, 863.	1.1	1
281	Using Motivational Interviewing to Facilitate Healthier Sleep-Related Behaviors in Adolescents. , 2011, , 367-381.		1
282	Neural indices of performance monitoring are associated with daily emotional functioning in youth with anxiety disorders: An ERP and EMA study. International Journal of Psychophysiology, 2022, 178, 34-42.	0.5	1
283	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
284	Psychobiological Methodology. Journal of the American Academy of Child and Adolescent Psychiatry, 1992, 31, 752-753.	0.3	0
285	A Longitudinal Study of Prenatal Marijuana Use. Obstetrical and Gynecological Survey, 1995, 50, 648-650.	0.2	0