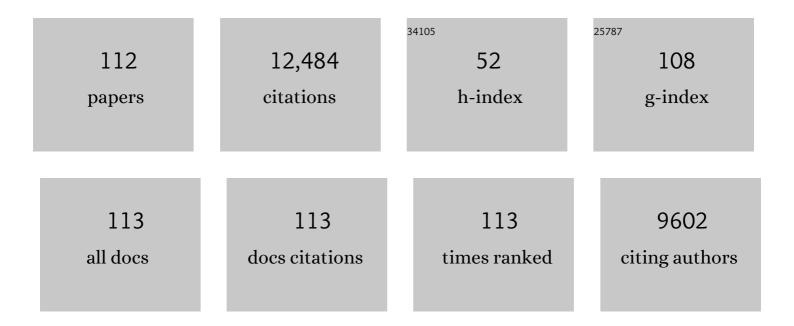
Eric E Nelson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transgender Youth Executive Functioning: Relationships with Anxiety Symptoms, Autism Spectrum Disorder, and Gender-Affirming Medical Treatment Status. Child Psychiatry and Human Development, 2022, 53, 1252-1265.	1.9	12
2	Longitudinal change in neural response to vocal emotion in adolescence. Social Cognitive and Affective Neuroscience, 2022, , .	3.0	0
3	Development of the Mentalizing Network Structures and Theory of Mind in Extremely Preterm Youth. Social Cognitive and Affective Neuroscience, 2022, , .	3.0	3
4	Testosterone treatment, internalizing symptoms, and body image dissatisfaction in transgender boys. Psychoneuroendocrinology, 2021, 132, 105358.	2.7	21
5	Internalizing symptoms in intractable pediatric epilepsy: Structural and functional brain correlates. Epilepsy and Behavior, 2020, 103, 106845.	1.7	11
6	Blunted neural response to emotional faces in the fusiform and superior temporal gyrus may be marker of emotion recognition deficits in pediatric epilepsy. Epilepsy and Behavior, 2020, 112, 107432.	1.7	11
7	Consensus Parameter: Research Methodologies to Evaluate Neurodevelopmental Effects of Pubertal Suppression in Transgender Youth. Transgender Health, 2020, 5, 246-257.	2.5	22
8	Reproductive Attitudes and Behaviors Among Transgender/Nonbinary Adolescents. Journal of Adolescent Health, 2020, 66, 372-374.	2.5	16
9	Age-related differences in neural activation and functional connectivity during the processing of vocal prosody in adolescence. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1418-1432.	2.0	6
10	Early childhood social reticence and neural response to peers in preadolescence predict social anxiety symptoms in midadolescence. Depression and Anxiety, 2019, 36, 676-689.	4.1	11
11	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.	1.9	4
12	Associations Between Adolescents' Social Re-orientation Toward Peers Over Caregivers and Neural Response to Teenage Faces. Frontiers in Behavioral Neuroscience, 2019, 13, 108.	2.0	13
13	Stationary and ambulatory attention patterns are differentially associated with early temperamental risk for socioemotional problems: Preliminary evidence from a multimodal eye-tracking investigation. Development and Psychopathology, 2019, 31, 971-988.	2.3	21
14	Connecting Childhood Wariness to Adolescent Social Anxiety through the Brain and Peer Experiences. Journal of Abnormal Child Psychology, 2019, 47, 1153-1164.	3.5	17
15	Recent Advances in Pediatric Brain, Spine, and Neuromuscular Magnetic Resonance Imaging Techniques. Pediatric Neurology, 2019, 96, 7-23.	2.1	8
16	Differences in adult and adolescent listeners' ratings of valence and arousal in emotional prosody. Cognition and Emotion, 2019, 33, 1497-1504.	2.0	4
17	Associations Between Anxious and Depressive Symptoms and the Recognition of Vocal Socioemotional Expressions in Youth. Journal of Clinical Child and Adolescent Psychology, 2019, 48, 491-500.	3.4	11
18	A systematic review of attentional biases in disorders involving binge eating. Appetite, 2018, 123, 367-389.	3.7	112

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19	Maturation of vocal emotion recognition: Insights from the developmental and neuroimaging literature. Neuroscience and Biobehavioral Reviews, 2018, 90, 221-230.	6.1	38
20	I Like Them…Will They Like Me? Evidence for the Role of the Ventrolateral Prefrontal Cortex During Mismatched Social Appraisals in Anxious Youth. Journal of Child and Adolescent Psychopharmacology, 2018, 28, 646-654.	1.3	9
21	Threats, rewards, and attention deployment in anxious youth and adults: An eye tracking study. Biological Psychology, 2017, 122, 121-129.	2.2	36
22	Learning through the ages: How the brain adapts to the social world across development. Cognitive Development, 2017, 42, 84-94.	1.3	7
23	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
24	Early-Childhood Social Reticence Predicts Brain Function in Preadolescent Youths During Distinct Forms of Peer Evaluation. Psychological Science, 2016, 27, 821-835.	3.3	49
25	The neurobiology of the emotional adolescent: From the inside out. Neuroscience and Biobehavioral Reviews, 2016, 70, 74-85.	6.1	193
26	Anxiously elaborating the social percept: Anxiety and age differences in functional connectivity of the fusiform face area in a peer evaluation paradigm. Australian Journal of Psychology, 2016, 68, 154-165.	2.8	4
27	Social re-orientation and brain development: An expanded and updated view. Developmental Cognitive Neuroscience, 2016, 17, 118-127.	4.0	304
28	Depressed Adolescents' Pupillary Response to Peer Acceptance and Rejection: The Role of Rumination. Child Psychiatry and Human Development, 2016, 47, 397-406.	1.9	21
29	Attentional bias to food cues in youth with loss of control eating. Appetite, 2015, 87, 68-75.	3.7	40
30	Neural activation during anticipated peer evaluation and laboratory meal intake in overweight girls with and without loss of control eating. NeuroImage, 2015, 108, 343-353.	4.2	37
31	INCIDENTAL THREAT DURING VISUOSPATIAL WORKING MEMORY IN ADOLESCENT ANXIETY: AN EMOTIONAL MEMORY-GUIDED SACCADE TASK. Depression and Anxiety, 2015, 32, 289-295.	4.1	12
32	Temperament and Parenting Styles in Early Childhood Differentially Influence Neural Response to Peer Evaluation in Adolescence. Journal of Abnormal Child Psychology, 2015, 43, 863-874.	3.5	45
33	Role of contingency in striatal response to incentive in adolescents with anxiety. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 155-168.	2.0	34
34	Anticipation of peer evaluation in anxious adolescents: divergence in neural activation and maturation. Social Cognitive and Affective Neuroscience, 2015, 10, 1084-1091.	3.0	47
35	Forgetting the best when predicting the worst: Preliminary observations on neural circuit function in adolescent social anxiety. Developmental Cognitive Neuroscience, 2015, 13, 21-31.	4.0	57
36	Fluoxetine Administered to Juvenile Monkeys: Effects on the Serotonin Transporter and Behavior. American Journal of Psychiatry, 2014, 171, 323-331.	7.2	61

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37	Lasting associations between early-childhood temperament and late-adolescent reward-circuitry response to peer feedback. Development and Psychopathology, 2014, 26, 229-243.	2.3	76
38	DRD4 and striatal modulation of the link between childhood behavioral inhibition and adolescent anxiety. Social Cognitive and Affective Neuroscience, 2014, 9, 445-453.	3.0	38
39	Growing pains and pleasures: how emotional learning guides development. Trends in Cognitive Sciences, 2014, 18, 99-108.	7.8	41
40	Increased neural response to peer rejection associated with adolescent depression and pubertal development. Social Cognitive and Affective Neuroscience, 2014, 9, 1798-1807.	3.0	170
41	Associations between maternal negative affect and adolescent's neural response to peer evaluation. Developmental Cognitive Neuroscience, 2014, 8, 28-39.	4.0	46
42	PET Imaging of Serotonin Transmission in Monkeys. , 2014, , 157-158.		0
43	ATTENTION BIAS OF ANXIOUS YOUTH DURING EXTENDED EXPOSURE OF EMOTIONAL FACE PAIRS: AN EYE-TRACKING STUDY. Depression and Anxiety, 2013, 30, 14-21.	4.1	95
44	Response to Learned Threat: An fMRI Study in Adolescent and Adult Anxiety. American Journal of Psychiatry, 2013, 170, 1195-1204.	7.2	148
45	Neuroimaging studies of pediatric social anxiety: paradigms, pitfalls and a new direction for investigating the neural mechanisms. Biology of Mood & Anxiety Disorders, 2013, 3, 14.	4.7	37
46	Effect of Mother's Dominance Rank on Offspring Temperament in Infant Rhesus Monkeys (<scp><i>M</i></scp> <i>acaca mulatta)</i> . American Journal of Primatology, 2013, 75, 65-73.	1.7	11
47	Pediatric disinhibited eating: Toward a research domain criteria framework. International Journal of Eating Disorders, 2013, 46, 451-455.	4.0	18
48	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.	3.0	148
49	Neural circuitry underlying affective response to peer feedback in adolescence. Social Cognitive and Affective Neuroscience, 2012, 7, 81-92.	3.0	200
50	Striatal Functional Alteration During Incentive Anticipation in Pediatric Anxiety Disorders. American Journal of Psychiatry, 2012, 169, 205-212.	7.2	148
51	Neural responses to peer rejection in anxious adolescents. International Journal of Behavioral Development, 2012, 36, 36-44.	2.4	63
52	Amygdala volume predicts patterns of eye fixation in rhesus monkeys. Behavioural Brain Research, 2012, 229, 433-437.	2.2	11
53	Developmental changes of rhesus monkeys in response to separation from the mother. Developmental Psychobiology, 2012, 54, 798-807.	1.6	6
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	The Neurobiological Basis of Empathy and Its Development in the Context of Our Evolutionary Heritage. , 2012, , 179-198.		1
56	The development of the ventral prefrontal cortex and social flexibility. Developmental Cognitive Neuroscience, 2011, 1, 233-245.	4.0	153
57	The NIMH Child Emotional Faces Picture Set (NIMH hEFS): a new set of children's facial emotion stimuli. International Journal of Methods in Psychiatric Research, 2011, 20, 145-156.	2.1	235
58	Eyeâ€ŧracking with nonhuman primates is now more accessible than ever before. American Journal of Primatology, 2011, 73, 562-569.	1.7	46
59	Enhanced right amygdala activity in adolescents during encoding of positively valenced pictures. Developmental Cognitive Neuroscience, 2011, 1, 88-99.	4.0	33
60	Distinct neural signatures of threat learning in adolescents and adults. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 4500-4505.	7.1	160
61	Preliminary Findings: Neural Responses to Feedback Regarding Betrayal and Cooperation in Adolescent Anxiety Disorders. Developmental Neuropsychology, 2011, 36, 453-472.	1.4	21
62	BDNF gene polymorphism (Val66Met) predicts amygdala and anterior hippocampus responses to emotional faces in anxious and depressed adolescents. NeuroImage, 2010, 53, 952-961.	4.2	103
63	Challenges in Developing Novel Treatments for Childhood Disorders: Lessons from Research on Anxiety. Neuropsychopharmacology, 2009, 34, 213-228.	5.4	165
64	Non-Human Primates: Model Animals for Developmental Psychopathology. Neuropsychopharmacology, 2009, 34, 90-105.	5.4	96
65	Common and Distinct Amygdala-Function Perturbations in Depressed vs Anxious Adolescents. Archives of General Psychiatry, 2009, 66, 275.	12.3	232
66	Reward circuitry in resilience to severe trauma: An fMRI investigation of resilient special forces soldiers. Psychiatry Research - Neuroimaging, 2009, 172, 75-77.	1.8	74
67	Early adverse rearing experiences alter sleep–wake patterns and plasma cortisol levels in juvenile rhesus monkeys. Psychoneuroendocrinology, 2009, 34, 1029-1040.	2.7	40
68	Normative data on development of neural and behavioral mechanisms underlying attention orienting toward social–emotional stimuli: An exploratory study. Brain Research, 2009, 1292, 61-70.	2.2	28
69	Probing the Neural Correlates of Anticipated Peer Evaluation in Adolescence. Child Development, 2009, 80, 1000-1015.	3.0	207
70	Neural Correlates of Reward Processing in Adolescents With a History of Inhibited Temperament. Psychological Science, 2009, 20, 1009-1018.	3.3	137
71	Amygdala Function and 5-HTT Gene Variants in Adolescent Anxiety and Major Depressive Disorder. Biological Psychiatry, 2009, 65, 349-355.	1.3	105
72	Adverse Rearing Experiences Enhance Responding to Both Aversive and Rewarding Stimuli in Juvenile Rhesus Monkeys. Biological Psychiatry, 2009, 66, 702-704.	1.3	57

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73	Fear Conditioning in Adolescents With Anxiety Disorders: Results From a Novel Experimental Paradigm. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 94-102.	0.5	182
74	Amygdala and Ventrolateral Prefrontal Cortex Function During Anticipated Peer Evaluation in Pediatric Social Anxiety. Archives of General Psychiatry, 2008, 65, 1303.	12.3	316
75	Do you make a difference? Social context in a betting task. Social Cognitive and Affective Neuroscience, 2008, 3, 367-376.	3.0	21
76	A Developmental Examination of Amygdala Response to Facial Expressions. Journal of Cognitive Neuroscience, 2008, 20, 1565-1582.	2.3	324
77	Abnormal Attention Modulation of Fear Circuit Function in Pediatric Generalized Anxiety Disorder. Archives of General Psychiatry, 2007, 64, 97.	12.3	387
78	Neural Circuitry Engaged During Unsuccessful Motor Inhibition in Pediatric Bipolar Disorder. American Journal of Psychiatry, 2007, 164, 52-60.	7.2	138
79	In This Issue. American Journal of Psychiatry, 2007, 164, A52-A52.	7.2	103
80	Modulation of emotion by cognition and cognition by emotion. NeuroImage, 2007, 35, 430-440.	4.2	347
81	Attention alters neural responses to evocative faces in behaviorally inhibited adolescents. NeuroImage, 2007, 35, 1538-1546.	4.2	188
82	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
83	Brain systems underlying response flexibility in healthy and bipolar adolescents: an eventâ€related fMRI study. Bipolar Disorders, 2007, 9, 810-819.	1.9	58
84	Neural substrates of choice selection in adults and adolescents: Development of the ventrolateral prefrontal and anterior cingulate cortices. Neuropsychologia, 2007, 45, 1270-1279.	1.6	315
85	Amygdala function in adolescents with congenital adrenal hyperplasia: A model for the study of early steroid abnormalities. Neuropsychologia, 2007, 45, 2104-2113.	1.6	70
86	fMRI predictors of treatment outcome in pediatric anxiety disorders. Psychopharmacology, 2007, 191, 97-105.	3.1	142
87	Responses to Conflict and Cooperation in Adolescents with Anxiety and Mood Disorders. Journal of Abnormal Child Psychology, 2007, 35, 567-577.	3.5	38
88	Neural Circuitry Engaged During Unsuccessful Motor Inhibition in Pediatric Bipolar Disorder. American Journal of Psychiatry, 2007, 164, 52.	7.2	43
89	Increased Amygdala Activity During Successful Memory Encoding in Adolescent Major Depressive Disorder: An fMRI Study. Biological Psychiatry, 2006, 60, 966-973.	1.3	129
90	Ventrolateral Prefrontal Cortex Activation and Attentional Bias in Response to Angry Faces in Adolescents With Generalized Anxiety Disorder. American Journal of Psychiatry, 2006, 163, 1091-1097.	7.2	384

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91	Striatal Functional Alteration in Adolescents Characterized by Early Childhood Behavioral Inhibition. Journal of Neuroscience, 2006, 26, 6399-6405.	3.6	206
92	Ventrolateral Prefrontal Cortex Activation and Attentional Bias in Response to Angry Faces in Adolescents With Generalized Anxiety Disorder. American Journal of Psychiatry, 2006, 163, 1091.	7.2	98
93	The social re-orientation of adolescence: a neuroscience perspective on the process and its relation to psychopathology. Psychological Medicine, 2005, 35, 163-174.	4.5	886
94	Amygdala and nucleus accumbens in responses to receipt and omission of gains in adults and adolescents. Neurolmage, 2005, 25, 1279-1291.	4.2	566
95	Choice selection and reward anticipation: an fMRI study. Neuropsychologia, 2004, 42, 1585-1597.	1.6	350
96	A developmental examination of gender differences in brain engagement during evaluation of threat. Biological Psychiatry, 2004, 55, 1047-1055.	1.3	266
97	Experience-dependent plasticity for attention to threat: Behavioral and neurophysiological evidence in humans. Biological Psychiatry, 2004, 56, 607-610.	1.3	32
98	Orbitofrontal cortex tracks positive mood in mothers viewing pictures of their newborn infants. NeuroImage, 2004, 21, 583-592.	4.2	349
99	A neuroimaging method for the study of threat in adolescents. Developmental Psychobiology, 2003, 43, 359-366.	1.6	30
100	Developmental differences in neuronal engagement during implicit encoding of emotional faces: an event-related fMRI study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 1015-1024.	5.2	89
101	Adolescent immaturity in attention-related brain engagement to emotional facial expressions. NeuroImage, 2003, 20, 420-428.	4.2	433
102	Individual differences in the responses of na $ ilde{A}$ ve rhesus monkeys to snakes Emotion, 2003, 3, 3-11.	1.8	47
103	Gastric saline infusion reduces ultrasonic vocalizations and brown fat activity in suckling rat pups. Developmental Psychobiology, 2002, 40, 160-167.	1.6	8
104	Oxytocin is elevated in plasma of 10-day-old rats following gastric distension. Developmental Brain Research, 1998, 111, 301-303.	1.7	37
105	Brain Substrates of Infant–Mother Attachment: Contributions of Opioids, Oxytocin, and Norepinephrine. Neuroscience and Biobehavioral Reviews, 1998, 22, 437-452.	6.1	717
106	Brain Systems for the Mediation of Social Separation-Distress and Social-Reward Evolutionary Antecedents and Neuropeptide Intermediaries. Annals of the New York Academy of Sciences, 1997, 807, 78-100.	3.8	192
107	Oxytocin-Induced Paw Sucking in Infant Rats. Annals of the New York Academy of Sciences, 1997, 807, 543-545.	3.8	20
108	Oxytocin mediates acquisition of maternally associated odor preferences in preweanling rat pups Behavioral Neuroscience, 1996, 110, 583-592.	1.2	128

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109	Brain opioids and mother—infant social motivation. Acta Paediatrica, International Journal of Paediatrics, 1994, 83, 40-46.	1.5	105
110	The effects of melatonin on isolation distress in chickens. Pharmacology Biochemistry and Behavior, 1994, 49, 327-333.	2.9	13
111	Social isolation effects on the "behavioral despair―forced swimming test: Effect of age and duration of testing. Physiology and Behavior, 1991, 49, 347-353.	2.1	41
112	Simple Ethological Models of Depression: Social-Isolation Induced "Despair―in Chicks and Mice. , 1991, , 161-181.		30