

# Nathan A Fox

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

9,027  
citations

71102

41  
h-index

102487

66  
g-index

68  
all docs

68  
docs citations

68  
times ranked

5282  
citing authors

#	ARTICLE	IF	CITATIONS
1	Which Anxious Adolescents Were Most Affected by the COVID-19 Pandemic?. <i>Clinical Psychological Science</i> , 2022, 10, 1044-1059.	4.0	11
2	Temperamental risk for anxiety: emerging work on the infant brain and later neurocognitive development. <i>Current Opinion in Behavioral Sciences</i> , 2022, 44, 101105.	3.9	7
3	Development of Proactive Control and Anxiety Among Behaviorally Inhibited Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 1466-1475.	0.5	4
4	The Bucharest Early Intervention Project: Adolescent mental health and adaptation following early deprivation. <i>Child Development Perspectives</i> , 2022, 16, 157-164.	3.9	8
5	Heightened sensitivity to the caregiving environment during adolescence: implications for recovery following early-life adversity. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, .	5.2	23
6	Inhibitory control and set shifting describe different pathways from behavioral inhibition to socially anxious behavior. <i>Developmental Science</i> , 2021, 24, e13040.	2.4	21
7	Understanding the Emergence of Social Anxiety in Children With Behavioral Inhibition. <i>Biological Psychiatry</i> , 2021, 89, 681-689.	1.3	49
8	Pathways from maternal shyness to adolescent social anxiety. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, .	5.2	10
9	Behavioral inhibition and dual mechanisms of anxiety risk: Disentangling neural correlates of proactive and reactive control. <i>JCPP Advances</i> , 2021, 1, e12022.	2.4	15
10	Amygdala Functional Connectivity and Negative Reactive Temperament at Age 4 Months. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 1137-1146.	0.5	9
11	A Developmental Pathway From Early Behavioral Inhibition to Young Adults's Anxiety During the COVID-19 Pandemic. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 1300-1308.	0.5	18
12	Levels of early-childhood behavioral inhibition predict distinct neurodevelopmental pathways to pediatric anxiety. <i>Psychological Medicine</i> , 2020, 50, 96-106.	4.5	21
13	The Heterogeneity of Anxious Phenotypes: Neural Responses to Errors in Treatment-Seeking Anxious and Behaviorally Inhibited Youths. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 759-769.	0.5	17
14	Attention bias to reward predicts behavioral problems and moderates early risk to externalizing and attention problems. <i>Development and Psychopathology</i> , 2020, 32, 397-409.	2.3	20
15	Developmental pathways to social anxiety and irritability: The role of the ERN. <i>Development and Psychopathology</i> , 2020, 32, 897-907.	2.3	17
16	Changes in working memory influence the transition from reactive to proactive cognitive control during childhood. <i>Developmental Science</i> , 2020, 23, e12959.	2.4	26
17	Infant behavioral inhibition predicts personality and social outcomes three decades later. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 9800-9807.	7.1	70
18	Psychiatric outcomes following severe deprivation in early childhood: Follow-up of a randomized controlled trial at age 16.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 1079-1090.	2.0	17

#	ARTICLE	IF	CITATIONS
19	How Early Experience Shapes Human Development: The Case of Psychosocial Deprivation. <i>Neural Plasticity</i> , 2019, 2019, 1-12.	2.2	95
20	Development of inhibitory control during childhood and its relations to early temperament and later social anxiety: unique insights provided by latent growth modeling and signal detection theory. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 622-629.	5.2	44
21	Consequences of Not Planning Ahead: Reduced Proactive Control Moderates Longitudinal Relations Between Behavioral Inhibition and Anxiety. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 768-775.e1.	0.5	25
22	Memory and Executive Functioning in 12-Year-Old Children With a History of Institutional Rearing. <i>Child Development</i> , 2018, 89, 495-508.	3.0	77
23	Relations between Behavioral Inhibition, Cognitive Control, and Anxiety: Novel Insights Provided by Parsing Subdomains of Cognitive Control. , 2018, , 213-235.		10
24	Effects of early institutionalization on emotion processing in 12-year-old youth. <i>Development and Psychopathology</i> , 2017, 29, 1749-1761.	2.3	20
25	Accelerated telomere shortening: Tracking the lasting impact of early institutional care at the cellular level. <i>Psychiatry Research</i> , 2016, 246, 95-100.	3.3	41
26	Normalization of EEG activity among previously institutionalized children placed into foster care: A 12-year follow-up of the Bucharest Early Intervention Project. <i>Developmental Cognitive Neuroscience</i> , 2016, 17, 68-75.	4.0	111
27	Early Behavioral Inhibition and Emotion Regulation: Pathways Toward Social Competence in Middle Childhood. <i>Child Development</i> , 2015, 86, 1227-1240.	3.0	64
28	Effects of early institutionalization on the development of emotion processing: a case for relative sparing?. <i>Developmental Science</i> , 2015, 18, 298-313.	2.4	24
29	Social Communication Difficulties and Autism in Previously Institutionalized Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 108-115.e1.	0.5	54
30	Behavioral Inhibition and Developmental Risk: A Dual-Processing Perspective. <i>Neuropsychopharmacology</i> , 2015, 40, 207-224.	5.4	150
31	Effects of institutional rearing and foster care on psychopathology at age 12 years in Romania: follow-up of an open, randomised controlled trial. <i>Lancet Psychiatry</i> , 2015, 2, 625-634.	7.4	147
32	Causal effects of the early caregiving environment on development of stress response systems in children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5637-5642.	7.1	341
33	The Relations between Reactivity at 4 Months and Behavioral Inhibition in the Second Year: Replication across Three Independent Samples. <i>Infancy</i> , 2015, 20, 98-114.	1.6	53
34	The Effects of Early Institutionalization and Foster Care Intervention on Children's Social Behaviors at the Age of Eight. <i>Social Development</i> , 2015, 24, 225-239.	1.3	33
35	Cognitive control moderates early childhood temperament in predicting social behavior in 7-year-old children: an ERP study. <i>Developmental Science</i> , 2014, 17, 667-681.	2.4	95
36	Alterations in amygdala functional connectivity reflect early temperament. <i>Biological Psychology</i> , 2014, 103, 248-254.	2.2	40

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37	Early Behavioral Inhibition and Increased Error Monitoring Predict Later Social Phobia Symptoms in Childhood. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 447-455.	0.5	100
38	Patterns of Neural Connectivity During an Attention Bias Task Moderate Associations Between Early Childhood Temperament and Internalizing Symptoms in Young Adulthood. <i>Biological Psychiatry</i> , 2013, 74, 273-279.	1.3	87
39	Commentary: To intervene or not? Appreciating or treating individual differences in childhood temperament – remarks on Rapee (2013). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 789-790.	5.2	8
40	Effects of early intervention and the moderating effects of brain activity on institutionalized children's social skills at age 8. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17228-17231.	7.1	102
41	A Randomized Controlled Trial Comparing Foster Care and Institutional Care for Children With Signs of Reactive Attachment Disorder. <i>American Journal of Psychiatry</i> , 2012, 169, 508-514.	7.2	136
42	Variation in neural development as a result of exposure to institutionalization early in childhood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 12927-12932.	7.1	359
43	The Bucharest Early Intervention Project. <i>Journal of Nervous and Mental Disease</i> , 2012, 200, 243-247.	1.0	52
44	Behavioral Inhibition and Anxiety: The Moderating Roles of Inhibitory Control and Attention Shifting. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 735-747.	3.5	209
45	Attention Biases to Threat Link Behavioral Inhibition to Social Withdrawal over Time in Very Young Children. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 885-895.	3.5	222
46	Placement in Foster Care Enhances Quality of Attachment Among Young Institutionalized Children. <i>Child Development</i> , 2010, 81, 212-223.	3.0	233
47	Growth and Associations Between Auxology, Caregiving Environment, and Cognition in Socially Deprived Romanian Children Randomized to Foster vs Ongoing Institutional Care. <i>JAMA Pediatrics</i> , 2010, 164, 507-16.	3.0	119
48	Stereotypies in Children With a History of Early Institutional Care. <i>JAMA Pediatrics</i> , 2010, 164, 406-11.	3.0	45
49	Timing of Intervention Affects Brain Electrical Activity in Children Exposed to Severe Psychosocial Neglect. <i>PLoS ONE</i> , 2010, 5, e11415.	2.5	155
50	Effects of early psychosocial deprivation on the development of memory and executive function. <i>Frontiers in Behavioral Neuroscience</i> , 2009, 3, 16.	2.0	206
51	Institutional Rearing and Psychiatric Disorders in Romanian Preschool Children. <i>American Journal of Psychiatry</i> , 2009, 166, 777-785.	7.2	295
52	The Effects of Early Experience on Face Recognition: An Event-Related Potential Study of Institutionalized Children in Romania. <i>Child Development</i> , 2009, 80, 1039-1056.	3.0	95
53	Electrophysiological responses to auditory novelty in temperamentally different 9-month-old infants. <i>Developmental Science</i> , 2009, 12, 568-582.	2.4	51
54	Attention to novelty in behaviorally inhibited adolescents moderates risk for anxiety. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 1365-1372.	5.2	60

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55	A History of Childhood Behavioral Inhibition and Enhanced Response Monitoring in Adolescence Are Linked to Clinical Anxiety. <i>Biological Psychiatry</i> , 2009, 65, 445-448.	1.3	209
56	Early adverse experiences and the neurobiology of facial emotion processing.. <i>Developmental Psychology</i> , 2009, 45, 17-30.	1.6	88
57	Stable Early Maternal Report of Behavioral Inhibition Predicts Lifetime Social Anxiety Disorder in Adolescence. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2009, 48, 928-935.	0.5	440
58	A New Model of Foster Care for Young Children: The Bucharest Early Intervention Project. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2009, 18, 721-734.	1.9	92
59	Predicting Social Wariness in Middle Childhood: The Moderating Roles of Childcare History, Maternal Personality and Maternal Behavior. <i>Social Development</i> , 2008, 17, 471-487.	1.3	142
60	Behavioral reactivity and approach-withdrawal bias in infancy.. <i>Developmental Psychology</i> , 2008, 44, 1491-1496.	1.6	213
61	Cognitive Recovery in Socially Deprived Young Children: The Bucharest Early Intervention Project. <i>Science</i> , 2007, 318, 1937-1940.	12.6	789
62	Attention alters neural responses to evocative faces in behaviorally inhibited adolescents. <i>NeuroImage</i> , 2007, 35, 1538-1546.	4.2	188
63	Behavioral inhibition and anxiety disorders: Multiple levels of a resilience process. <i>Development and Psychopathology</i> , 2007, 19, 729-746.	2.3	318
64	Behavioral Inhibition: Linking Biology and Behavior within a Developmental Framework. <i>Annual Review of Psychology</i> , 2005, 56, 235-262.	17.7	923
65	A Comparison of the Electroencephalogram between Institutionalized and Community Children in Romania. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1327-1338.	2.3	232
66	Continuity and Discontinuity of Behavioral Inhibition and Exuberance: Psychophysiological and Behavioral Influences across the First Four Years of Life. <i>Child Development</i> , 2001, 72, 1-21.	3.0	776
67	Behavioral and Physiological Antecedents of Inhibited and Uninhibited Behavior. <i>Child Development</i> , 1996, 67, 523.	3.0	268