

Philip A Fisher

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4980958/publications.pdf>

Version: 2024-02-01

171
papers

8,212
citations

44042

48
h-index

58549

82
g-index

177
all docs

177
docs citations

177
times ranked

6300
citing authors

#	ARTICLE	IF	CITATIONS
1	Morning cortisol Levels in preschool-aged foster children: Differential effects of maltreatment type. <i>Developmental Psychobiology</i> , 2009, 51, 14-23.	0.9	303
2	Effects of a therapeutic intervention for foster preschoolers on diurnal cortisol activity. <i>Psychoneuroendocrinology</i> , 2007, 32, 892-905.	1.3	291
3	Bringing basic research on early experience and stress neurobiology to bear on preventive interventions for neglected and maltreated children. <i>Development and Psychopathology</i> , 2006, 18, .	1.4	269
4	Preventive Intervention for Maltreated Preschool Children: Impact on Children's Behavior, Neuroendocrine Activity, and Foster Parent Functioning. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2000, 39, 1356-1364.	0.3	245
5	Psychosocial and cognitive functioning of children with specific profiles of maltreatment. <i>Child Abuse and Neglect</i> , 2008, 32, 958-971.	1.3	242
6	Effects of Therapeutic Interventions for Foster Children on Behavioral Problems, Caregiver Attachment, and Stress Regulatory Neural Systems. <i>Annals of the New York Academy of Sciences</i> , 2006, 1094, 215-225.	1.8	235
7	Rethinking evidence-based practice and two-generation programs to create the future of early childhood policy. <i>Development and Psychopathology</i> , 2013, 25, 1635-1653.	1.4	232
8	Developmental, Cognitive, and Neuropsychological Functioning in Preschool-aged Foster Children. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2005, 26, 112-122.	0.6	216
9	The Early Intervention Foster Care Program: Permanent Placement Outcomes From a Randomized Trial. <i>Child Maltreatment</i> , 2005, 10, 61-71.	2.0	194
10	Tribal Participatory Research: Mechanisms of a Collaborative Model. <i>American Journal of Community Psychology</i> , 2003, 32, 207-216.	1.2	182
11	Emotion understanding and theory of mind among maltreated children in foster care: Evidence of deficits. <i>Development and Psychopathology</i> , 2005, 17, 47-65.	1.4	182
12	Training the brain: Practical applications of neural plasticity from the intersection of cognitive neuroscience, developmental psychology, and prevention science.. <i>American Psychologist</i> , 2012, 67, 87-100.	3.8	171
13	Practitioner Review: Children in foster care – vulnerabilities and evidence-based interventions that promote resilience processes. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 1197-1211.	3.1	153
14	Intervention effects on foster parent stress: Associations with child cortisol levels. <i>Development and Psychopathology</i> , 2008, 20, 1003-1021.	1.4	147
15	Multidimensional Treatment Foster Care. <i>Journal of Emotional and Behavioral Disorders</i> , 2000, 8, 155-164.	1.1	145
16	Child Maltreatment and Foster Care: Unpacking the Effects of Prenatal and Postnatal Parental Substance Use. <i>Child Maltreatment</i> , 2007, 12, 150-160.	2.0	132
17	Intervention Effects on Foster Preschoolers's™ Attachment-Related Behaviors From a Randomized Trial. <i>Prevention Science</i> , 2007, 8, 161-170.	1.5	126
18	Early Elementary School Adjustment of Maltreated Children in Foster Care: The Roles of Inhibitory Control and Caregiver Involvement. <i>Child Development</i> , 2010, 81, 1550-1564.	1.7	119

#	ARTICLE	IF	CITATIONS
19	Bringing basic research on early experience and stress neurobiology to bear on preventive interventions for neglected and maltreated children. <i>Development and Psychopathology</i> , 2006, 18, 651-77.	1.4	119
20	Autonomic reactivity in relation to attachment and early adversity among foster children. <i>Development and Psychopathology</i> , 2010, 22, 109-118.	1.4	114
21	Mitigating HPA axis dysregulation associated with placement changes in foster care. <i>Psychoneuroendocrinology</i> , 2011, 36, 531-539.	1.3	113
22	Interventions for foster parents: Implications for developmental theory. <i>Development and Psychopathology</i> , 2002, 14, 843-860.	1.4	107
23	What Sleeping Babies Hear. <i>Psychological Science</i> , 2013, 24, 782-789.	1.8	107
24	Replication and reproducibility issues in the relationship between C-reactive protein and depression: A systematic review and focused meta-analysis. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 85-114.	2.0	99
25	Indiscriminate Friendliness in Maltreated Foster Children. <i>Child Maltreatment</i> , 2010, 15, 64-75.	2.0	97
26	The potential of infant fMRI research and the study of early life stress as a promising exemplar. <i>Developmental Cognitive Neuroscience</i> , 2015, 12, 12-39.	1.9	94
27	Training Self-Control: A Domain-General Translational Neuroscience Approach. <i>Child Development Perspectives</i> , 2012, 6, 374-384.	2.1	87
28	Early Intervention Foster Care: A Model for Preventing Risk in Young Children Who Have Been Maltreated. <i>Children S Services</i> , 1999, 2, 159-182.	0.7	82
29	Multidimensional Treatment Foster Care as a Preventive Intervention to Promote Resiliency Among Youth in the Child Welfare System. <i>Journal of Personality</i> , 2009, 77, 1869-1902.	1.8	82
30	Trajectories of maternal harsh parenting in the first 3 years of life. <i>Child Abuse and Neglect</i> , 2010, 34, 897-906.	1.3	75
31	Using Behavioral and Electrophysiological Measures to Assess the Effects of a Preventive Intervention: A Preliminary Study with Preschool-Aged Foster Children. <i>Prevention Science</i> , 2009, 10, 129-140.	1.5	74
32	Understanding the Relation of Low Income to HPA-Axis Functioning in Preschool Children: Cumulative Family Risk and Parenting As Pathways to Disruptions in Cortisol. <i>Child Psychiatry and Human Development</i> , 2012, 43, 924-942.	1.1	73
33	Early life stress is associated with default system integrity and emotionality during infancy. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1212-1222.	3.1	71
34	The combined effects of prenatal drug exposure and early adversity on neurobehavioral disinhibition in childhood and adolescence. <i>Development and Psychopathology</i> , 2011, 23, 777-788.	1.4	70
35	Effects of Multidimensional Treatment Foster Care for Preschoolers (MTFC-P) on reducing permanent placement failures among children with placement instability. <i>Children and Youth Services Review</i> , 2009, 31, 541-546.	1.0	67
36	The Indian Family Wellness project: an application of the tribal participatory research model. <i>Prevention Science</i> , 2002, 3, 235-240.	1.5	66

#	ARTICLE	IF	CITATIONS
37	Improving Child Self-Regulation and Parenting in Families of Pre-kindergarten Children with Developmental Disabilities and Behavioral Difficulties. <i>Prevention Science</i> , 2015, 16, 222-232.	1.5	65
38	Immediate Effects of a School Readiness Intervention for Children in Foster Care. <i>Early Education and Development</i> , 2013, 24, 771-791.	1.6	64
39	Reentry of elementary aged children following reunification from foster care. <i>Children and Youth Services Review</i> , 2008, 30, 353-364.	1.0	62
40	Foster placement disruptions associated with problem behavior: Mitigating a threshold effect.. <i>Journal of Consulting and Clinical Psychology</i> , 2011, 79, 481-487.	1.6	62
41	A question of balance: Explaining differences between parental and grandparental perspectives on preschoolers' feeding and physical activity. <i>Social Science and Medicine</i> , 2016, 154, 28-35.	1.8	61
42	Emotion Regulation Among Preschoolers on a Continuum of Risk: The Role of Maternal Emotion Coaching. <i>Journal of Child and Family Studies</i> , 2014, 23, 965-974.	0.7	60
43	Promoting Healthy Child Development via a Two-Generation Translational Neuroscience Framework: The Filming Interactions to Nurture Development Video Coaching Program. <i>Child Development Perspectives</i> , 2016, 10, 251-256.	2.1	60
44	Racial and ethnic differences in diurnal cortisol rhythms in preadolescents: The role of parental psychosocial risk and monitoring. <i>Hormones and Behavior</i> , 2012, 61, 661-668.	1.0	56
45	Acute stress impairs inhibitory control based on individual differences in parasympathetic nervous system activity. <i>Biological Psychology</i> , 2017, 125, 58-63.	1.1	56
46	From Innovation to Impact at Scale: Lessons Learned From a Cluster of Research-Community Partnerships. <i>Child Development</i> , 2017, 88, 1435-1446.	1.7	55
47	Early Adverse Care, Stress Neurobiology, and Prevention Science: Lessons Learned. <i>Prevention Science</i> , 2013, 14, 247-256.	1.5	54
48	Review: Adoption, fostering, and the needs of looked-after and adopted children. <i>Child and Adolescent Mental Health</i> , 2015, 20, 5-12.	1.8	54
49	The Neurobiology of Intervention and Prevention in Early Adversity. <i>Annual Review of Clinical Psychology</i> , 2016, 12, 331-357.	6.3	54
50	Trouble on the journey home: Reunification failures in foster care. <i>Children and Youth Services Review</i> , 2006, 28, 260-274.	1.0	53
51	Patterns of brain activation in foster children and nonmaltreated children during an inhibitory control task. <i>Development and Psychopathology</i> , 2013, 25, 931-941.	1.4	52
52	Cumulative effects of prenatal substance exposure and early adversity on foster children's HPA-axis reactivity during a psychosocial stressor. <i>International Journal of Behavioral Development</i> , 2012, 36, 29-35.	1.3	50
53	Effects of a school readiness intervention for children in foster care on oppositional and aggressive behaviors in kindergarten. <i>Children and Youth Services Review</i> , 2012, 34, 2361-2366.	1.0	50
54	Decision-Making Deficits Among Maltreated Children. <i>Child Maltreatment</i> , 2013, 18, 184-194.	2.0	47

#	ARTICLE	IF	CITATIONS
55	“A little on the heavy side”: a qualitative analysis of parents' and grandparents' perceptions of preschoolers' body weights: Table 1. <i>BMJ Open</i> , 2014, 4, e006609.	0.8	46
56	Stress system development from age 4.5 to 6: Family environment predictors and adjustment implications of HPA activity stability versus change. <i>Developmental Psychobiology</i> , 2014, 56, 340-354.	0.9	46
57	Video Feedback Intervention With Children. <i>Research on Social Work Practice</i> , 2018, 28, 682-695.	1.1	46
58	Young children in foster care and the development of favorable outcomes. <i>Children and Youth Services Review</i> , 2011, 33, 1822-1830.	1.0	45
59	Early school engagement and late elementary outcomes for maltreated children in foster care.. <i>Developmental Psychology</i> , 2013, 49, 2201-2211.	1.2	43
60	Child anxiety symptoms related to longitudinal cortisol trajectories and acute stress responses: Evidence of developmental stress sensitization.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 68-79.	2.0	41
61	Poverty and Single Parenting: Relations with Preschoolers' Cortisol and Effortful Control. <i>Infant and Child Development</i> , 2012, 21, 537-554.	0.9	40
62	Gut Feelings Begin in Childhood: the Gut Metagenome Correlates with Early Environment, Caregiving, and Behavior. <i>MBio</i> , 2020, 11, .	1.8	40
63	Dissociation in middle childhood among foster children with early maltreatment experiences. <i>Child Abuse and Neglect</i> , 2011, 35, 123-126.	1.3	38
64	Balancing Empiricism and Local Cultural Knowledge in the Design of Prevention Research. <i>Journal of Urban Health</i> , 2005, 82, iii44-iii55.	1.8	37
65	Cross-cultural temperamental differences in infants, children, and adults in the United States of America and Finland. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 119-128.	0.8	36
66	Neurobehavioral disinhibition predicts initiation of substance use in children with prenatal cocaine exposure. <i>Drug and Alcohol Dependence</i> , 2012, 126, 80-86.	1.6	35
67	Prereading Deficits in Children in Foster Care. <i>School Psychology Review</i> , 2011, 40, 140-148.	1.8	34
68	Adverse Consequences of School Mobility for Children in Foster Care: A Prospective Longitudinal Study. <i>Child Development</i> , 2015, 86, 1210-1226.	1.7	33
69	Peer Relations at School Entry: Sex Differences in the Outcomes of Foster Care. <i>Merrill-Palmer Quarterly</i> , 2007, 53, 557-577.	0.3	32
70	A Parent Treatment Program for Preschoolers With Obesity: A Randomized Controlled Trial. <i>Pediatrics</i> , 2019, 144, e20183457.	1.0	31
71	Childhood adversity, mental health, and oxidative stress: A pilot study. <i>PLoS ONE</i> , 2019, 14, e0215085.	1.1	31
72	Sleep Disruption in Young Foster Children. <i>Child Psychiatry and Human Development</i> , 2010, 41, 409-424.	1.1	30

#	ARTICLE	IF	CITATIONS
73	Preventing Child Behavior Problems and Substance Use: The Pathways Home Foster Care Reunification Intervention. <i>Journal of Child and Adolescent Substance Abuse</i> , 2013, 22, 388-406.	0.5	29
74	Dissociation and Posttraumatic Symptoms in Maltreated Preschool Children. <i>Journal of Child and Adolescent Trauma</i> , 2008, 1, 93-108.	1.0	28
75	HPA stability for children in foster care: Mental health implications and moderation by early intervention. <i>Developmental Psychobiology</i> , 2014, 56, 1406-1415.	0.9	28
76	Combined Influences of Genes, Prenatal Environment, Cortisol, and Parenting on the Development of Children's Internalizing Versus Externalizing Problems. <i>Behavior Genetics</i> , 2015, 45, 268-282.	1.4	28
77	Increasing pre-kindergarten early literacy skills in children with developmental disabilities and delays. <i>Journal of School Psychology</i> , 2016, 57, 15-27.	1.5	28
78	Which psychological method is most effective for group treatment?. <i>Pediatric Obesity</i> , 2011, 6, 70-73.	3.2	27
79	Decreasing risk factors for later alcohol use and antisocial behaviors in children in foster care by increasing early promotive factors. <i>Children and Youth Services Review</i> , 2016, 65, 156-165.	1.0	27
80	An Intervention to Promote Social Emotional School Readiness in Foster Children: Preliminary Outcomes From a Pilot Study. <i>School Psychology Review</i> , 2007, 36, 665-673.	1.8	26
81	Partner aggression in high-risk families from birth to age 3 years: Associations with harsh parenting and child maladjustment.. <i>Journal of Family Psychology</i> , 2012, 26, 105-114.	1.0	26
82	Multidimensional Treatment Foster Care: An Alternative to Residential Treatment for High Risk Children and Adolescents. <i>Psychosocial Intervention</i> , 2012, 21, 195-203.	1.1	26
83	Effects of Parental Depressive Symptoms on Child Adjustment Moderated by Hypothalamic Pituitary Adrenal Activity: Within- and Between-Family Risk. <i>Child Development</i> , 2013, 84, 528-542.	1.7	26
84	Plasticity of risky decision making among maltreated adolescents: Evidence from a randomized controlled trial. <i>Development and Psychopathology</i> , 2015, 27, 535-551.	1.4	26
85	The More and Less Study: a randomized controlled trial testing different approaches to treat obesity in preschoolers. <i>BMC Public Health</i> , 2015, 15, 735.	1.2	26
86	Immediate Effects of a Program to Promote School Readiness in Low-Income Children: Results of a Pilot Study. <i>Education and Treatment of Children</i> , 2014, 37, 431-460.	0.6	25
87	Child diurnal cortisol rhythms, parenting quality, and externalizing behaviors in preadolescence. <i>Psychoneuroendocrinology</i> , 2014, 40, 170-180.	1.3	25
88	Preliminary evidence of the impact of early childhood maltreatment and a preventive intervention on neural patterns of response inhibition in early adolescence. <i>Developmental Science</i> , 2017, 20, e12413.	1.3	25
89	Beliefs and Behaviors of Pregnant Women with Addictions Awaiting Treatment Initiation. <i>Child and Adolescent Social Work Journal</i> , 2017, 34, 65-79.	0.7	25
90	The impact of the COVID-19 pandemic on child and adolescent development around the world. <i>Child Development</i> , 2021, 92, e738-e748.	1.7	25

#	ARTICLE	IF	CITATIONS
91	Is adolescence the missing developmental link in Microbiomeâ€“Gutâ€“Brain axis communication?. <i>Developmental Psychobiology</i> , 2019, 61, 783-795.	0.9	24
92	In the eye of the beholder: Risk and protective factors in rural American Indian and Caucasian adolescents.. <i>American Journal of Orthopsychiatry</i> , 1999, 69, 294-304.	1.0	23
93	Improving the lives of foster children through evidenced-based interventions. <i>Vulnerable Children and Youth Studies</i> , 2009, 4, 122-127.	0.5	23
94	A historical look at theories of change in early childhood education research. <i>Early Childhood Research Quarterly</i> , 2019, 48, 146-154.	1.6	22
95	Associations Between Sleep and Inattentive/Hyperactive Problem Behavior Among Foster and Community Children. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2010, 31, 668-674.	0.6	21
96	Effects of maltreatment and early intervention on diurnal cortisol slope across the start of school: A pilot study. <i>Child Abuse and Neglect</i> , 2012, 36, 666-670.	1.3	21
97	Early life stress as a risk factor for disease in adulthood. , 0, , 133-141.		20
98	Social-learning parenting intervention research in the era of translational neuroscience. <i>Current Opinion in Psychology</i> , 2017, 15, 168-173.	2.5	20
99	Early adversity, child neglect, and stress neurobiology: From observations of impact to empirical evaluations of mechanisms. <i>International Journal of Developmental Neuroscience</i> , 2019, 78, 139-146.	0.7	20
100	Prereading Deficits in Children in Foster Care. <i>School Psychology Review</i> , 2011, 40, 140-148.	1.8	20
101	Dissociation in Foster Preschoolers: A Replication and Assessment Study. <i>Journal of Trauma and Dissociation</i> , 2008, 9, 173-190.	1.0	19
102	Polyvictimization and externalizing symptoms in foster care children: The moderating role of executive function. <i>Journal of Trauma and Dissociation</i> , 2018, 19, 307-324.	1.0	19
103	Novel insights from the Yellow Light Game: Safe and risky decisions differentially impact adolescent outcome-related brain function. <i>NeuroImage</i> , 2018, 181, 568-581.	2.1	19
104	Characterizing the impact of adversity, abuse, and neglect on adolescent amygdala resting-state functional connectivity. <i>Developmental Cognitive Neuroscience</i> , 2021, 47, 100894.	1.9	19
105	Assessment of Family Stress across Low-, Medium-, and High-Risk Samples Using the Family Events Checklist. <i>Family Relations</i> , 1998, 47, 215.	1.1	18
106	Intersections between cardiac physiology, emotion regulation and interpersonal warmth in preschoolers: Implications for drug abuse prevention from translational neuroscience. <i>Drug and Alcohol Dependence</i> , 2016, 163, S60-S69.	1.6	18
107	Multidimensional treatment foster care: Applications of the OSLC intervention model to high-risk youth and their families.. , 0, , 203-218.		18
108	â€œThose Comments Last Foreverâ€“ Parents and Grandparents of Preschoolers Recount How They Became Aware of Their Own Body Weights as Children. <i>PLoS ONE</i> , 2014, 9, e111974.	1.1	18

#	ARTICLE	IF	CITATIONS
109	Maternal abuse history and self-regulation difficulties in preadolescence. <i>Child Abuse and Neglect</i> , 2014, 38, 2033-2043.	1.3	17
110	Children's executive function in a CPS-involved sample: Effects of cumulative adversity and specific types of adversity. <i>Children and Youth Services Review</i> , 2016, 71, 184-190.	1.0	17
111	The role of social buffering on chronic disruptions in quality of care: evidence from caregiver-based interventions in foster children. <i>Social Neuroscience</i> , 2017, 12, 86-91.	0.7	17
112	Strengthening children's roots of resilience: Trauma-responsive early learning. <i>Children and Youth Services Review</i> , 2019, 107, 104510.	1.0	17
113	An Intervention to Promote Social Emotional School Readiness in Foster Children: Preliminary Outcomes From a Pilot Study. <i>School Psychology Review</i> , 2007, 36, 665-673.	1.8	17
114	Language delays among foster children: implications for policy and practice. <i>Child Welfare</i> , 2006, 85, 445-61.	1.3	17
115	Validation of autonomic and endocrine reactivity to a laboratory stressor in young children. <i>Psychoneuroendocrinology</i> , 2017, 77, 51-55.	1.3	16
116	Early experience unpredictability in child development as a model for understanding the impact of the COVID-19 pandemic: A translational neuroscience perspective. <i>Developmental Cognitive Neuroscience</i> , 2022, 54, 101091.	1.9	16
117	Father-child transmission of school adjustment: A prospective intergenerational study.. <i>Developmental Psychology</i> , 2013, 49, 792-803.	1.2	15
118	The Imaginary Companions Created by Children Who Have Lived in Foster Care. <i>Imagination, Cognition and Personality</i> , 2017, 36, 340-355.	0.5	15
119	Improving kindergarten readiness in children with developmental disabilities: Changes in neural correlates of response monitoring. <i>Applied Neuropsychology: Child</i> , 2018, 7, 187-199.	0.7	15
120	Leveraging translational neuroscience to inform early intervention and addiction prevention for children exposed to early life stress. <i>Neurobiology of Stress</i> , 2018, 9, 231-240.	1.9	15
121	Designing Interventions Informed by Scientific Knowledge About Effects of Early Adversity: a Translational Neuroscience Agenda for Next-Generation Addictions Research. <i>Current Addiction Reports</i> , 2015, 2, 347-353.	1.6	13
122	Impulsivity and the association between the feedback-related negativity and performance on an inhibitory control task in young at-risk children. <i>Psychophysiology</i> , 2015, 52, 704-713.	1.2	13
123	The Placement History Chart: A tool for understanding the longitudinal pattern of foster children's placements. <i>Children and Youth Services Review</i> , 2012, 34, 1459-1464.	1.0	12
124	Neuroendocrine and immune pathways from pre- and perinatal stress to substance abuse. <i>Neurobiology of Stress</i> , 2018, 9, 140-150.	1.9	12
125	Feeling left out or just surprised? Neural correlates of social exclusion and overinclusion in adolescence. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 340-355.	1.0	12
126	Levers and barriers to success in the use of translational neuroscience for the prevention and treatment of mental health and promotion of well-being across the lifespan.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 38-48.	2.0	11

#	ARTICLE	IF	CITATIONS
127	A translational neuroscience perspective on the importance of reducing placement instability among foster children. <i>Child Welfare</i> , 2013, 92, 9-36.	1.3	11
128	The COVID-19 Pandemic Impact on Households of Young Children With Special Healthcare Needs. <i>Journal of Pediatric Psychology</i> , 2022, 47, 158-170.	1.1	11
129	Differential sensitization of parenting on early adolescent cortisol: Moderation by profiles of maternal stress. <i>Psychoneuroendocrinology</i> , 2016, 67, 18-26.	1.3	9
130	A Glass Half Full and Half Empty: The State of the Science in Early Childhood Prevention and Intervention Research. <i>Annual Review of Developmental Psychology</i> , 2020, 2, 269-294.	1.4	9
131	Using item response theory to evaluate the Children's Behavior Questionnaire: Considerations of general functioning and assessment length. <i>Psychological Assessment</i> , 2020, 32, 928-942.	1.2	9
132	Inherited and environmental influences on a childhood co-occurring symptom phenotype: Evidence from an adoption study. <i>Development and Psychopathology</i> , 2016, 28, 111-125.	1.4	8
133	Translational Neuroscience as a Tool for Intervention Development in the Context of High-Adversity Families. <i>New Directions for Child and Adolescent Development</i> , 2016, 2016, 111-125.	1.3	8
134	Nutritional status of foster children in the U.S.: Implications for cognitive and behavioral development. <i>Children and Youth Services Review</i> , 2016, 70, 369-374.	1.0	8
135	Examining morning HPA axis activity as a moderator of hostile, overreactive parenting on children's skills for success in school. <i>Infant and Child Development</i> , 2018, 27, e2083.	0.9	8
136	Effects of a school readiness intervention on hypothalamus-pituitary-adrenal axis functioning and school adjustment for children in foster care. <i>Development and Psychopathology</i> , 2018, 30, 651-664.	1.4	8
137	Conceptual precision is key in acute stress research: A commentary on Shields, Sazma, & Yonelinas, 2016. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 140-144.	2.9	7
138	Commentary: Is there a there there in hair? A reflection on child maltreatment and hair cortisol concentrations in White et al. (2017). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 1008-1010.	3.1	7
139	Cost effectiveness of a school readiness intervention for foster children. <i>Children and Youth Services Review</i> , 2017, 81, 63-71.	1.0	7
140	Advancing Preventive Interventions for Pregnant Women Who Are Opioid Using via the Integration of Addiction and Mental Health Research. <i>Current Addiction Reports</i> , 2020, 7, 61-67.	1.6	7
141	Improving Caregiver Self-Efficacy and Children's Behavioral Outcomes via a Brief Strength-Based Video Coaching Intervention: Results from a Randomized Controlled Trial. <i>Prevention Science</i> , 2021, 1, 1.	1.5	7
142	The Effects of Early Adversity on the Development of Inhibitory Control: Implications for the Design of Preventive Interventions and the Potential Recovery of Function. , 2011, , 229-247.		7
143	Risk for Maternal Harsh Parenting in High-Risk Families From Birth to Age Three: Does Ethnicity Matter?. <i>Prevention Science</i> , 2012, 13, 64-74.	1.5	6
144	A Preliminary Study Investigating Maternal Neurocognitive Mechanisms Underlying a Child-Supportive Parenting Intervention. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 16.	1.0	6

#	ARTICLE	IF	CITATIONS
145	Brief, computerized inhibitory control training to leverage adolescent neural plasticity: A pilot effectiveness trial. <i>Applied Neuropsychology: Child</i> , 2019, 8, 366-382.	0.7	6
146	Acute stress impairs children's sustained attention with increased vulnerability for children of mothers reporting higher parenting stress. <i>Developmental Psychobiology</i> , 2020, 62, 532-543.	0.9	6
147	Identifying causal role of COVID-19 in immunopsychiatry models. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 6-8.	2.0	6
148	The Kids in Transition to School Program. , 2018, , 283-302.		5
149	General Cognitive Ability as an Early Indicator of Problem Behavior Among Toddlers in Foster Care. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2019, 40, 144-149.	0.6	5
150	Effects of a video feedback parent training program during child welfare visitation. <i>Children and Youth Services Review</i> , 2016, 71, 266-276.	1.0	4
151	Effects of prenatal substance exposure on neurocognitive correlates of inhibitory control success and failure. <i>Applied Neuropsychology: Child</i> , 2017, 6, 269-280.	0.7	4
152	Behavioral and neural correlates of parenting self-evaluation in mothers of young children. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 535-545.	1.5	4
153	The potential of video feedback interventions to improve parent-child interaction skills in parents with intellectual disability. <i>Children and Youth Services Review</i> , 2019, 105, 104395.	1.0	4
154	Expectations of Social Consequences Impact Anticipated Involvement in Health-Risk Behavior During Adolescence. <i>Journal of Research on Adolescence</i> , 2020, 30, 1008-1024.	1.9	4
155	The Effectiveness of KEEP for Families of Children with Developmental Delays: Integrating FIND Video Coaching into Parent Management Training-Oregon Model: a Randomized Trial. <i>Prevention Science</i> , 2022, , 1.	1.5	4
156	Examining the psychometric properties of the parent daily report-toddler version (PDR-T). <i>International Journal of Behavioral Development</i> , 2019, 43, 447-456.	1.3	3
157	Stress system reactivity moderates the association between cumulative risk and children's externalizing symptoms. <i>International Journal of Psychophysiology</i> , 2020, 158, 248-258.	0.5	3
158	Alpha electroencephalogram (EEG) asymmetry among toddlers in foster care. <i>Development and Psychopathology</i> , 2020, 32, 1743-1753.	1.4	3
159	First Time's a Charm: Maternal Problem Drinking Around the Birth of a Child in Primiparous and Multiparous Women at Risk for Child Maltreatment. <i>Journal of Studies on Alcohol and Drugs</i> , 2014, 75, 973-981.	0.6	2
160	Children's biological responsivity to acute stress predicts concurrent cognitive performance. <i>Stress</i> , 2018, 21, 347-354.	0.8	2
161	Multidimensional Treatment Foster Care for Preschoolers: A Program for Maltreated Children in the Child Welfare System. <i>Child Maltreatment</i> , 2014, , 145-162.	0.6	2
162	Conceptual and Methodological Issues in Neuroimaging Studies of the Effects of Child Maltreatment. <i>JAMA Pediatrics</i> , 2011, 165, 1133.	3.6	1

#	ARTICLE	IF	CITATIONS
163	Effects of a school readiness intervention on electrophysiological indices of external response monitoring in children in foster care. <i>Development and Psychopathology</i> , 2020, 33, 1-11.	1.4	1
164	Psychosocial factors associated with preventive pediatric care during the COVID-19 pandemic. <i>Social Science and Medicine</i> , 2021, 287, 114356.	1.8	1
165	A brief video-coaching intervention buffers young children's vulnerability to the impact of caregivers' depressive symptoms: Examination of differential susceptibility. <i>Development and Psychopathology</i> , 2021, 33, 1685-1700.	1.4	1
166	Differential neural sensitivity to social inclusion and exclusion in adolescents in foster care. <i>NeuroImage: Clinical</i> , 2022, 34, 102986.	1.4	1
167	Routines as a Protective Factor for Emerging Mental Health and Behavioral Problems in Children with Neurodevelopmental Delays. <i>Advances in Neurodevelopmental Disorders</i> , 2023, 7, 35-45.	0.7	1
168	Research into Theory into Practice: An Overview of Family Based Interventions for Child Antisocial Behavior Developed at the Oregon Social Learning Center. <i>Clinica Y Salud</i> , 2012, 23, 247-259.	0.3	0
169	It Takes a Family to Raise a Child. <i>Human Development</i> , 2014, 57, 313-318.	1.2	0
170	Measurement of parental executive function in early childhood settings: Instrument reliability and validity in community-based research projects. <i>Journal of Community Psychology</i> , 2020, 48, 2277-2289.	1.0	0
171	The Value of Mechanistic Experiments to Target the Shared Neural Circuitry of Parenting and Addiction: The Potential for Video Feedback Interventions. <i>Frontiers in Psychology</i> , 2021, 12, 703948.	1.1	0