## Philip A Fisher

List of Publications by Year in descending order

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		44042	5	58549	
171	8,212	48		82	
papers	citations	h-index		g-index	
177	177	177		6300	
all docs	docs citations	times ranked		citing authors	

#	Article	IF	Citations
1	Routines as a Protective Factor for Emerging Mental Health and Behavioral Problems in Children with Neurodevelopmental Delays. Advances in Neurodevelopmental Disorders, 2023, 7, 35-45.	0.7	1
2	The Effectiveness of KEEP for Families of Children with Developmental Delays: Integrating FIND Video Coaching into Parent Management Trainingâ€"Oregon Model: a Randomized Trial. Prevention Science, 2022, , 1.	1.5	4
3	Differential neural sensitivity to social inclusion and exclusion in adolescents in foster care. NeuroImage: Clinical, 2022, 34, 102986.	1.4	1
4	Early experience unpredictability in child development as a model for understanding the impact of the COVID-19 pandemic: A translational neuroscience perspective. Developmental Cognitive Neuroscience, 2022, 54, 101091.	1.9	16
5	The COVID-19 Pandemic Impact on Households of Young Children With Special Healthcare Needs. Journal of Pediatric Psychology, 2022, 47, 158-170.	1.1	11
6	Characterizing the impact of adversity, abuse, and neglect on adolescent amygdala resting-state functional connectivity. Developmental Cognitive Neuroscience, 2021, 47, 100894.	1.9	19
7	Improving Caregiver Self-Efficacy and Children's Behavioral Outcomes via a Brief Strength-Based Video Coaching Intervention: Results from a Randomized Controlled Trial. Prevention Science, 2021, , 1.	1.5	7
8	The impact of the COVIDâ€19 pandemic on child and adolescent development around the world. Child Development, 2021, 92, e738-e748.	1.7	25
9	Psychosocial factors associated with preventive pediatric care during the COVID-19 pandemic. Social Science and Medicine, 2021, 287, 114356.	1.8	1
10	The Value of Mechanistic Experiments to Target the Shared Neural Circuitry of Parenting and Addiction: The Potential for Video Feedback Interventions. Frontiers in Psychology, 2021, 12, 703948.	1.1	0
11	A brief video-coaching intervention buffers young children's vulnerability to the impact of caregivers' depressive symptoms: Examination of differential susceptibility. Development and Psychopathology, 2021, 33, 1685-1700.	1.4	1
12	Acute stress impairs children's sustained attention with increased vulnerability for children of mothers reporting higher parenting stress. Developmental Psychobiology, 2020, 62, 532-543.	0.9	6
13	Measurement of parental executive function in early childhood settings: Instrument reliability and validity in communityâ€led research projects. Journal of Community Psychology, 2020, 48, 2277-2289.	1.0	0
14	Stress system reactivity moderates the association between cumulative risk and children's externalizing symptoms. International Journal of Psychophysiology, 2020, 158, 248-258.	0.5	3
15	Expectations of Social Consequences Impact Anticipated Involvement in Healthâ€Risk Behavior During Adolescence. Journal of Research on Adolescence, 2020, 30, 1008-1024.	1.9	4
16	Effects of a school readiness intervention on electrophysiological indices of external response monitoring in children in foster care. Development and Psychopathology, 2020, 33, 1-11.	1.4	1
17	A Glass Half Full and Half Empty: The State of the Science in Early Childhood Prevention and Intervention Research. Annual Review of Developmental Psychology, 2020, 2, 269-294.	1.4	9
18	Identifying causal role of COVID-19 in immunopsychiatry models. Brain, Behavior, and Immunity, 2020, 88, 6-8.	2.0	6

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19	Gut Feelings Begin in Childhood: the Gut Metagenome Correlates with Early Environment, Caregiving, and Behavior. MBio, 2020, $11$ , .	1.8	40
20	Feeling left out or just surprised? Neural correlates of social exclusion and overinclusion in adolescence. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 340-355.	1.0	12
21	Advancing Preventive Interventions for Pregnant Women Who Are Opioid Using via the Integration of Addiction and Mental Health Research. Current Addiction Reports, 2020, 7, 61-67.	1.6	7
22	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 Journal of Abnormal Psychology, 2020, 129, 38-48.	2.0	11
23	Using item response theory to evaluate the Children's Behavior Questionnaire: Considerations of general functioning and assessment length Psychological Assessment, 2020, 32, 928-942.	1.2	9
24	Alpha electroencephalogram (EEG) asymmetry among toddlers in foster care. Development and Psychopathology, 2020, 32, 1743-1753.	1.4	3
25	A Parent Treatment Program for Preschoolers With Obesity: A Randomized Controlled Trial. Pediatrics, 2019, 144, e20183457.	1.0	31
26	Strengthening children's roots of resilience: Trauma-responsive early learning. Children and Youth Services Review, 2019, 107, 104510.	1.0	17
27	Is adolescence the missing developmental link in Microbiome–Gut–Brain axis communication?. Developmental Psychobiology, 2019, 61, 783-795.	0.9	24
28	The potential of video feedback interventions to improve parent-child interaction skills in parents with intellectual disability. Children and Youth Services Review, 2019, 105, 104395.	1.0	4
29	Early adversity, child neglect, and stress neurobiology: From observations of impact to empirical evaluations of mechanisms. International Journal of Developmental Neuroscience, 2019, 78, 139-146.	0.7	20
30	Examining the psychometric properties of the parent daily reportâ€"toddler version (PDR-T). International Journal of Behavioral Development, 2019, 43, 447-456.	1.3	3
31	Childhood adversity, mental health, and oxidative stress: A pilot study. PLoS ONE, 2019, 14, e0215085.	1.1	31
32	A Preliminary Study Investigating Maternal Neurocognitive Mechanisms Underlying a Child-Supportive Parenting Intervention. Frontiers in Behavioral Neuroscience, 2019, 13, 16.	1.0	6
33	A historical look at theories of change in early childhood education research. Early Childhood Research Quarterly, 2019, 48, 146-154.	1.6	22
34	General Cognitive Ability as an Early Indicator of Problem Behavior Among Toddlers in Foster Care. Journal of Developmental and Behavioral Pediatrics, 2019, 40, 144-149.	0.6	5
35	Brief, computerized inhibitory control training to leverage adolescent neural plasticity: A pilot effectiveness trial. Applied Neuropsychology: Child, 2019, 8, 366-382.	0.7	6
36	Examining morning <scp>HPA</scp> axis activity as a moderator of hostile, overâ€reactive parenting on children's skills for success in school. Infant and Child Development, 2018, 27, e2083.	0.9	8

3

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37	Children's biological responsivity to acute stress predicts concurrent cognitive performance. Stress, 2018, 21, 347-354.	0.8	2
38	Polyvictimization and externalizing symptoms in foster care children: The moderating role of executive function. Journal of Trauma and Dissociation, 2018, 19, 307-324.	1.0	19
39	Video Feedback Intervention With Children. Research on Social Work Practice, 2018, 28, 682-695.	1.1	46
40	Improving kindergarten readiness in children with developmental disabilities: Changes in neural correlates of response monitoring. Applied Neuropsychology: Child, 2018, 7, 187-199.	0.7	15
41	Effects of a school readiness intervention on hypothalamus–pituitary–adrenal axis functioning and school adjustment for children in foster care. Development and Psychopathology, 2018, 30, 651-664.	1.4	8
42	Leveraging translational neuroscience to inform early intervention and addiction prevention for children exposed to early life stress. Neurobiology of Stress, 2018, 9, 231-240.	1.9	15
43	Neuroendocrine and immune pathways from pre- and perinatal stress to substance abuse. Neurobiology of Stress, 2018, 9, 140-150.	1.9	12
44	Novel insights from the Yellow Light Game: Safe and risky decisions differentially impact adolescent outcome-related brain function. NeuroImage, 2018, 181, 568-581.	2.1	19
45	Replication and reproducibility issues in the relationship between C-reactive protein and depression: A systematic review and focused meta-analysis. Brain, Behavior, and Immunity, 2018, 73, 85-114.	2.0	99
46	Behavioral and neural correlates of parenting self-evaluation in mothers of young children. Social Cognitive and Affective Neuroscience, 2018, 13, 535-545.	1.5	4
47	The Kids in Transition to School Program. , 2018, , 283-302.		5
48	The role of social buffering on chronic disruptions in quality of care: evidence from caregiver-based interventions in foster children. Social Neuroscience, 2017, 12, 86-91.	0.7	17
49	Effects of prenatal substance exposure on neurocognitive correlates of inhibitory control success and failure. Applied Neuropsychology: Child, 2017, 6, 269-280.	0.7	4
50	Preliminary evidence of the impact of early childhood maltreatment and a preventive intervention on neural patterns of response inhibition in early adolescence. Developmental Science, 2017, 20, e12413.	1.3	25
51	Validation of autonomic and endocrine reactivity to a laboratory stressor in young children. Psychoneuroendocrinology, 2017, 77, 51-55.	1.3	16
52	Acute stress impairs inhibitory control based on individual differences in parasympathetic nervous system activity. Biological Psychology, 2017, 125, 58-63.	1.1	56
53	Social-learning parenting intervention research in the era of translational neuroscience. Current Opinion in Psychology, 2017, 15, 168-173.	2.5	20
54	The Imaginary Companions Created by Children Who Have Lived in Foster Care. Imagination, Cognition and Personality, 2017, 36, 340-355.	0.5	15

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55	Conceptual precision is key in acute stress research: A commentary on Shields, Sazma, & Emp; Yonelinas, 2016. Neuroscience and Biobehavioral Reviews, 2017, 83, 140-144.	2.9	7
56	Commentary: Is there a there there in hair? A reflection on child maltreatment and hair cortisol concentrations in White etÂal. (2017). Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1008-1010.	3.1	7
57	Cost effectiveness of a school readiness intervention for foster children. Children and Youth Services Review, 2017, 81, 63-71.	1.0	7
58	From Innovation to Impact at Scale: Lessons Learned From a Cluster of Research–Community Partnerships. Child Development, 2017, 88, 1435-1446.	1.7	55
59	Beliefs and Behaviors of Pregnant Women with Addictions Awaiting Treatment Initiation. Child and Adolescent Social Work Journal, 2017, 34, 65-79.	0.7	25
60	Effects of a video feedback parent training program during child welfare visitation. Children and Youth Services Review, 2016, 71, 266-276.	1.0	4
61	Inherited and environmental influences on a childhood co-occurring symptom phenotype: Evidence from an adoption study. Development and Psychopathology, 2016, 28, 111-125.	1.4	8
62	Decreasing risk factors for later alcohol use and antisocial behaviors in children in foster care by increasing early promotive factors. Children and Youth Services Review, 2016, 65, 156-165.	1.0	27
63	A question of balance: Explaining differences between parental and grandparental perspectives on preschoolers' feeding and physical activity. Social Science and Medicine, 2016, 154, 28-35.	1.8	61
64	Translational Neuroscience as a Tool for Intervention Development in the Context of High-Adversity Families. New Directions for Child and Adolescent Development, 2016, 2016, 111-125.	1.3	8
65	Intersections between cardiac physiology, emotion regulation and interpersonal warmth in preschoolers: Implications for drug abuse prevention from translational neuroscience. Drug and Alcohol Dependence, 2016, 163, S60-S69.	1.6	18
66	Increasing pre-kindergarten early literacy skills in children with developmental disabilities and delays. Journal of School Psychology, 2016, 57, 15-27.	1.5	28
67	Nutritional status of foster children in the U.S.: Implications for cognitive and behavioral development. Children and Youth Services Review, 2016, 70, 369-374.	1.0	8
68	Children's executive function in a CPS-involved sample: Effects of cumulative adversity and specific types of adversity. Children and Youth Services Review, 2016, 71, 184-190.	1.0	17
69	Promoting Healthy Child Development via a Twoâ€Generation Translational Neuroscience Framework: The Filming Interactions to Nurture Development Video Coaching Program. Child Development Perspectives, 2016, 10, 251-256.	2.1	60
70	Differential sensitization of parenting on early adolescent cortisol: Moderation by profiles of maternal stress. Psychoneuroendocrinology, 2016, 67, 18-26.	1.3	9
71	The Neurobiology of Intervention and Prevention in Early Adversity. Annual Review of Clinical Psychology, 2016, 12, 331-357.	6.3	54
72	Designing Interventions Informed by Scientific Knowledge About Effects of Early Adversity: a Translational Neuroscience Agenda for Next-Generation Addictions Research. Current Addiction Reports, 2015, 2, 347-353.	1.6	13

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73	Early life stress is associated with default system integrity and emotionality during infancy. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 1212-1222.	3.1	71
74	Adverse Consequences of School Mobility for Children in Foster Care: A Prospective Longitudinal Study. Child Development, 2015, 86, 1210-1226.	1.7	33
75	The potential of infant fMRI research and the study of early life stress as a promising exemplar. Developmental Cognitive Neuroscience, 2015, 12, 12-39.	1.9	94
76	Review: Adoption, fostering, and the needs of lookedâ€after and adopted children. Child and Adolescent Mental Health, 2015, 20, 5-12.	1.8	54
77	Child anxiety symptoms related to longitudinal cortisol trajectories and acute stress responses: Evidence of developmental stress sensitization Journal of Abnormal Psychology, 2015, 124, 68-79.	2.0	41
78	Combined Influences of Genes, Prenatal Environment, Cortisol, and Parenting on the Development of Children's Internalizing Versus Externalizing Problems. Behavior Genetics, 2015, 45, 268-282.	1.4	28
79	Plasticity of risky decision making among maltreated adolescents: Evidence from a randomized controlled trial. Development and Psychopathology, 2015, 27, 535-551.	1.4	26
80	Impulsivity and the association between the feedbackâ€related negativity and performance on an inhibitory control task in young atâ€risk children. Psychophysiology, 2015, 52, 704-713.	1.2	13
81	The More and Less Study: a randomized controlled trial testing different approaches to treat obesity in preschoolers. BMC Public Health, 2015, 15, 735.	1.2	26
82	Improving Child Self-Regulation and Parenting in Families of Pre-kindergarten Children with Developmental Disabilities and Behavioral Difficulties. Prevention Science, 2015, 16, 222-232.	1.5	65
83	Immediate Effects of a Program to Promote School Readiness in Low-Income Children: Results of a Pilot Study. Education and Treatment of Children, 2014, 37, 431-460.	0.6	25
84	First Time's a Charm: Maternal Problem Drinking Around the Birth of a Child in Primiparous and Multiparous Women at Risk for Child Maltreatment. Journal of Studies on Alcohol and Drugs, 2014, 75, 973-981.	0.6	2
85	"A little on the heavy side― a qualitative analysis of parents' and grandparents' perceptions of preschoolers' body weights: TableÂ1. BMJ Open, 2014, 4, e006609.	0.8	46
86	Stress system development from age 4.5 to 6: Family environment predictors and adjustment implications of HPA activity stability versus change. Developmental Psychobiology, 2014, 56, 340-354.	0.9	46
87	HPA stability for children in foster care: Mental health implications and moderation by early intervention. Developmental Psychobiology, 2014, 56, 1406-1415.	0.9	28
88	Maternal abuse history and self-regulation difficulties in preadolescence. Child Abuse and Neglect, 2014, 38, 2033-2043.	1.3	17
89	It Takes a Family to Raise a Child. Human Development, 2014, 57, 313-318.	1.2	0
90	Emotion Regulation Among Preschoolers on a Continuum of Risk: The Role of Maternal Emotion Coaching. Journal of Child and Family Studies, 2014, 23, 965-974.	0.7	60

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91	Child diurnal cortisol rhythms, parenting quality, and externalizing behaviors in preadolescence. Psychoneuroendocrinology, 2014, 40, 170-180.	1.3	25
92	Multidimensional Treatment Foster Care for Preschoolers: A Program for Maltreated Children in the Child Welfare System. Child Maltreatment, 2014, , 145-162.	0.6	2
93	"Those Comments Last Forever― Parents and Grandparents of Preschoolers Recount How They Became Aware of Their Own Body Weights as Children. PLoS ONE, 2014, 9, e111974.	1.1	18
94	Early Adverse Care, Stress Neurobiology, and Prevention Science: Lessons Learned. Prevention Science, 2013, 14, 247-256.	1.5	54
95	Immediate Effects of a School Readiness Intervention for Children in Foster Care. Early Education and Development, 2013, 24, 771-791.	1.6	64
96	Decision-Making Deficits Among Maltreated Children. Child Maltreatment, 2013, 18, 184-194.	2.0	47
97	What Sleeping Babies Hear. Psychological Science, 2013, 24, 782-789.	1.8	107
98	Patterns of brain activation in foster children and nonmaltreated children during an inhibitory control task. Development and Psychopathology, 2013, 25, 931-941.	1.4	52
99	Rethinking evidence-based practice and two-generation programs to create the future of early childhood policy. Development and Psychopathology, 2013, 25, 1635-1653.	1.4	232
100	Preventing Child Behavior Problems and Substance Use: The Pathways Home Foster Care Reunification Intervention. Journal of Child and Adolescent Substance Abuse, 2013, 22, 388-406.	0.5	29
101	Effects of Parental Depressive Symptoms on Child Adjustment Moderated by Hypothalamic Pituitary Adrenal Activity: Within†and Betweenâ€Family Risk. Child Development, 2013, 84, 528-542.	1.7	26
102	Father–child transmission of school adjustment: A prospective intergenerational study Developmental Psychology, 2013, 49, 792-803.	1.2	15
103	Early school engagement and late elementary outcomes for maltreated children in foster care Developmental Psychology, 2013, 49, 2201-2211.	1.2	43
104	A translational neuroscience perspective on the importance of reducing placement instability among foster children. Child Welfare, 2013, 92, 9-36.	1.3	11
105	Partner aggression in high-risk families from birth to age 3 years: Associations with harsh parenting and child maladjustment Journal of Family Psychology, 2012, 26, 105-114.	1.0	26
106	Cumulative effects of prenatal substance exposure and early adversity on foster children's HPA-axis reactivity during a psychosocial stressor. International Journal of Behavioral Development, 2012, 36, 29-35.	1.3	50
107	Practitioner Review: Children in foster care – vulnerabilities and evidenceâ€based interventions that promote resilience processes. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 1197-1211.	3.1	153
108	Understanding the Relation of Low Income to HPA-Axis Functioning in Preschool Children: Cumulative Family Risk and Parenting As Pathways to Disruptions in Cortisol. Child Psychiatry and Human Development, 2012, 43, 924-942.	1.1	73

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109	Effects of a school readiness intervention for children in foster care on oppositional and aggressive behaviors in kindergarten. Children and Youth Services Review, 2012, 34, 2361-2366.	1.0	50
110	Effects of maltreatment and early intervention on diurnal cortisol slope across the start of school: A pilot study. Child Abuse and Neglect, 2012, 36, 666-670.	1.3	21
111	Multidimensional Treatment Foster Care: An Alternative to Residential Treatment for High Risk Children and Adolescents. Psychosocial Intervention, 2012, 21, 195-203.	1.1	26
112	Racial and ethnic differences in diurnal cortisol rhythms in preadolescents: The role of parental psychosocial risk and monitoring. Hormones and Behavior, 2012, 61, 661-668.	1.0	56
113	Neurobehavioral disinhibition predicts initiation of substance use in children with prenatal cocaine exposure. Drug and Alcohol Dependence, 2012, 126, 80-86.	1.6	35
114	Research into Theory into Practice: An Overview of Family Based Interventions for Child Antisocial Behavior Developed at the Oregon Social Learning Center. Clinica Y Salud, 2012, 23, 247-259.	0.3	0
115	Training the brain: Practical applications of neural plasticity from the intersection of cognitive neuroscience, developmental psychology, and prevention science American Psychologist, 2012, 67, 87-100.	3.8	171
116	Poverty and Single Parenting: Relations with Preschoolers' Cortisol and Effortful Control. Infant and Child Development, 2012, 21, 537-554.	0.9	40
117	The Placement History Chart: A tool for understanding the longitudinal pattern of foster children's placements. Children and Youth Services Review, 2012, 34, 1459-1464.	1.0	12
118	Training Selfâ€Control: A Domainâ€General Translational Neuroscience Approach. Child Development Perspectives, 2012, 6, 374-384.	2.1	87
119	Crossâ€cultural temperamental differences in infants, children, and adults in the United States of America and Finland. Scandinavian Journal of Psychology, 2012, 53, 119-128.	0.8	36
120	Risk for Maternal Harsh Parenting in High-Risk Families From Birth to Age Three: Does Ethnicity Matter?. Prevention Science, 2012, 13, 64-74.	1.5	6
121	Which psychological method is most effective for group treatment?. Pediatric Obesity, 2011, 6, 70-73.	3.2	27
122	Prereading Deficits in Children in Foster Care. School Psychology Review, 2011, 40, 140-148.	1.8	34
123	The combined effects of prenatal drug exposure and early adversity on neurobehavioral disinhibition in childhood and adolescence. Development and Psychopathology, 2011, 23, 777-788.	1.4	70
124	Foster placement disruptions associated with problem behavior: Mitigating a threshold effect Journal of Consulting and Clinical Psychology, 2011, 79, 481-487.	1.6	62
125	Mitigating HPA axis dysregulation associated with placement changes in foster care. Psychoneuroendocrinology, 2011, 36, 531-539.	1.3	113
126	Dissociation in middle childhood among foster children with early maltreatment experiences. Child Abuse and Neglect, 2011, 35, 123-126.	1.3	38

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127	Young children in foster care and the development of favorable outcomes. Children and Youth Services Review, 2011, 33, 1822-1830.	1.0	45
128	Conceptual and Methodological Issues in Neuroimaging Studies of the Effects of Child Maltreatment. JAMA Pediatrics, 2011, 165, 1133.	3.6	1
129	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
130	Prereading Deficits in Children in Foster Care. School Psychology Review, 2011, 40, 140-148.	1.8	20
131	Associations Between Sleep and Inattentive/Hyperactive Problem Behavior Among Foster and Community Children. Journal of Developmental and Behavioral Pediatrics, 2010, 31, 668-674.	0.6	21
132	Sleep Disruption in Young Foster Children. Child Psychiatry and Human Development, 2010, 41, 409-424.	1.1	30
133	Trajectories of maternal harsh parenting in the first 3 years of life. Child Abuse and Neglect, 2010, 34, 897-906.	1.3	75
134	Early Elementary School Adjustment of Maltreated Children in Foster Care: The Roles of Inhibitory Control and Caregiver Involvement. Child Development, 2010, 81, 1550-1564.	1.7	119
135	Indiscriminate Friendliness in Maltreated Foster Children. Child Maltreatment, 2010, 15, 64-75.	2.0	97
136	Autonomic reactivity in relation to attachment and early adversity among foster children. Development and Psychopathology, 2010, 22, 109-118.	1.4	114
137	Improving the lives of foster children through evidenced-based interventions. Vulnerable Children and Youth Studies, 2009, 4, 122-127.	0.5	23
138	Effects of Multidimensional Treatment Foster Care for Preschoolers (MTFC-P) on reducing permanent placement failures among children with placement instability. Children and Youth Services Review, 2009, 31, 541-546.	1.0	67
139	Morning cortisol Levels in preschoolâ€aged foster children: Differential effects of maltreatment type. Developmental Psychobiology, 2009, 51, 14-23.	0.9	303
140	Using Behavioral and Electrophysiological Measures to Assess the Effects of a Preventive Intervention: A Preliminary Study with Preschool-Aged Foster Children. Prevention Science, 2009, 10, 129-140.	1.5	74
141	Multidimensional Treatment Foster Care as a Preventive Intervention to Promote Resiliency Among Youth in the Child Welfare System. Journal of Personality, 2009, 77, 1869-1902.	1.8	82
142	Psychosocial and cognitive functioning of children with specific profiles of maltreatment. Child Abuse and Neglect, 2008, 32, 958-971.	1.3	242
143	Reentry of elementary aged children following reunification from foster care. Children and Youth Services Review, 2008, 30, 353-364.	1.0	62
144	Dissociation and Posttraumatic Symptoms in Maltreated Preschool Children. Journal of Child and Adolescent Trauma, 2008, 1, 93-108.	1.0	28

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145	Dissociation in Foster Preschoolers: A Replication and Assessment Study. Journal of Trauma and Dissociation, 2008, 9, 173-190.	1.0	19
146	Intervention effects on foster parent stress: Associations with child cortisol levels. Development and Psychopathology, 2008, 20, 1003-1021.	1.4	147
147	Child Maltreatment and Foster Care: Unpacking the Effects of Prenatal and Postnatal Parental Substance Use. Child Maltreatment, 2007, 12, 150-160.	2.0	132
148	An Intervention to Promote Social Emotional School Readiness in Foster Children: Preliminary Outcomes From a Pilot Study. School Psychology Review, 2007, 36, 665-673.	1.8	26
149	Peer Relations at School Entry: Sex Differences in the Outcomes of Foster Care. Merrill-Palmer Quarterly, 2007, 53, 557-577.	0.3	32
150	Effects of a therapeutic intervention for foster preschoolers on diurnal cortisol activity. Psychoneuroendocrinology, 2007, 32, 892-905.	1.3	291
151	Intervention Effects on Foster Preschoolers' Attachment-Related Behaviors From a Randomized Trial. Prevention Science, 2007, 8, 161-170.	1.5	126
152	An Intervention to Promote Social Emotional School Readiness in Foster Children: Preliminary Outcomes From a Pilot Study. School Psychology Review, 2007, 36, 665-673.	1.8	17
153	Bringing basic research on early experience and stress neurobiology to bear on preventive interventions for neglected and maltreated children. Development and Psychopathology, 2006, 18, .	1.4	269
154	Effects of Therapeutic Interventions for Foster Children on Behavioral Problems, Caregiver Attachment, and Stress Regulatory Neural Systems. Annals of the New York Academy of Sciences, 2006, 1094, 215-225.	1.8	235
155	Trouble on the journey home: Reunification failures in foster care. Children and Youth Services Review, 2006, 28, 260-274.	1.0	53
156	Language delays among foster children: implications for policy and practice. Child Welfare, 2006, 85, 445-61.	1.3	17
157	Bringing basic research on early experience and stress neurobiology to bear on preventive interventions for neglected and maltreated children. Development and Psychopathology, 2006, 18, 651-77.	1.4	119
158	Developmental, Cognitive, and Neuropsychological Functioning in Preschool-aged Foster Children. Journal of Developmental and Behavioral Pediatrics, 2005, 26, 112-122.	0.6	216
159	Balancing Empiricism and Local Cultural Knowledge in the Design of Prevention Research. Journal of Urban Health, 2005, 82, iii44-iii55.	1.8	37
160	Emotion understanding and theory of mind among maltreated children in foster care: Evidence of deficits. Development and Psychopathology, 2005, 17, 47-65.	1.4	182
161	The Early Intervention Foster Care Program: Permanent Placement Outcomes From a Randomized Trial. Child Maltreatment, 2005, 10, 61-71.	2.0	194
162	Tribal Participatory Research: Mechanisms of a Collaborative Model. American Journal of Community Psychology, 2003, 32, 207-216.	1.2	182

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163	Interventions for foster parents: Implications for developmental theory. Development and Psychopathology, 2002, 14, 843-860.	1.4	107
164	The Indian Family Wellness project: an application of the tribal participatory research model. Prevention Science, 2002, 3, 235-240.	1.5	66
165	Multidimensional Treatment Foster Care. Journal of Emotional and Behavioral Disorders, 2000, 8, 155-164.	1.1	145
166	Preventive Intervention for Maltreated Preschool Children: Impact on Children's Behavior, Neuroendocrine Activity, and Foster Parent Functioning. Journal of the American Academy of Child and Adolescent Psychiatry, 2000, 39, 1356-1364.	0.3	245
167	Early Intervention Foster Care: A Model for Preventing Risk in Young Children Who Have Been Maltreated. Children S Services, 1999, 2, 159-182.	0.7	82
168	In the eye of the beholder: Risk and protective factors in rural American Indian and Caucasian adolescents American Journal of Orthopsychiatry, 1999, 69, 294-304.	1.0	23
169	Assessment of Family Stress across Low-, Medium-, and High-Risk Samples Using the Family Events Checklist. Family Relations, 1998, 47, 215.	1.1	18
170	Early life stress as a risk factor for disease in adulthood., 0,, 133-141.		20
171	Multidimensional treatment foster care: Applications of the OSLC intervention model to high-risk youth and their families , 0, , 203-218.		18