

The Effects of Poverty on Childhood Brain Development

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Biological Embedding of Early Life Adversity. <i>JAMA Pediatrics</i> , 2013, 167, 1098.	3.3	42
2	Enhancing inferential abilities in adolescence: new hope for students in poverty. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 924.	1.0	18
3	Socioeconomic status and structural brain development. <i>Frontiers in Neuroscience</i> , 2014, 8, 276.	1.4	291
4	Trajectories of Preschool Disorders to Full DSM Depression at School Age and Early Adolescence: Continuity of Preschool Depression. <i>American Journal of Psychiatry</i> , 2014, 171, 768-776.	4.0	151
5	Using Mixed Methods to Assess Pediatric Disaster Preparedness in the Hospital Setting. <i>Prehospital and Disaster Medicine</i> , 2014, 29, 569-575.	0.7	58
6	The Relationship Between Poverty and Brain Development. <i>AAP Grand Rounds</i> , 2014, 31, 29-29.	0.4	0
7	Neurodevelopment in the first three years: implications for child development, professional practice and policy. <i>Journal of Children's Services</i> , 2014, 9, 154-164.	0.5	6
8	Brain-behavior relationships in the experience and regulation of negative emotion in healthy children: Implications for risk for childhood depression. <i>Development and Psychopathology</i> , 2014, 26, 1289-1303.	1.4	41
10	Altered Gray Matter Volume and School Age Anxiety in Children Born Late Preterm. <i>Journal of Pediatrics</i> , 2014, 165, 928-935.	0.9	39
11	Neglect: Failure to Thrive and Obesity. <i>Pediatric Clinics of North America</i> , 2014, 61, 937-957.	0.9	12
12	Here/In This Issue and There/Abstract Thinking: \$80 Billion Dollars, Every Year. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 711-712.	0.3	0
13	Review of Melvin Konner's <i>The Evolution of Childhood: Relationships, Emotion, Mind</i> (Harvard) $1.0784314 \text{ rgBT}_0 / \text{Overlook}$	0.8	0
14	Developmental origins of chronic physical aggression: An international perspective on using singletons, twins and epigenetics. <i>European Journal of Criminology</i> , 2015, 12, 551-561.	1.5	18
15	Factors associated with growth and blood pressure patterns in children with sickle cell anemia: Silent Cerebral Infarct Multi-Center Clinical Trial cohort. <i>American Journal of Hematology</i> , 2015, 90, 2-7.	2.0	25
17	Recent advances in understanding the neurobiology of childhood socioeconomic disadvantage. <i>Current Opinion in Psychiatry</i> , 2015, 28, 365-370.	3.1	27
18	Neuroimaging-based biomarker discovery and validation. <i>Pain</i> , 2015, 156, 1379-1381.	2.0	60
19	Childhood Poverty Predicts Adult Amygdala and Frontal Activity and Connectivity in Response to Emotional Faces. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 154.	1.0	101
20	Child poverty. Ways forward for the paediatrician: A comprehensive overview of poverty reduction strategies requiring paediatric support. <i>Paediatrics and Child Health</i> , 2015, 20, 203-207.	0.3	1

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21	Feeding the brain and nurturing the mind: Linking nutrition and the gut microbiota to brain development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 14105-14112.	3.3	114
22	The neuroscience of poverty. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 15530-15532.	3.3	19
23	The Development of Criminal and Antisocial Behavior. , 2015, , .		19
24	Association between latent toxoplasmosis and cognition in adults: a cross-sectional study. <i>Parasitology</i> , 2015, 142, 557-565.	0.7	41
25	Association of Child Poverty, Brain Development, and Academic Achievement. <i>JAMA Pediatrics</i> , 2015, 169, 822.	3.3	651
26	Poverty's Most Insidious Damage. <i>JAMA Pediatrics</i> , 2015, 169, 810.	3.3	53
27	Brain Imaging and Electrophysiology Biomarkers: Is There a Role in Poverty and Education Outcome Research?. <i>Pediatric Neurology</i> , 2015, 52, 383-388.	1.0	77
28	Implications of Epigenetics and Stress Regulation on Research and Developmental Care of Preterm Infants. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2015, 44, 174-182.	0.2	59
29	Developmental psychopathology in an era of molecular genetics and neuroimaging: A developmental neurogenetics approach. <i>Development and Psychopathology</i> , 2015, 27, 587-613.	1.4	38
30	Childhood poverty and recruitment of adult emotion regulatory neurocircuitry. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1596-1606.	1.5	61
31	Family income, parental education and brain structure in children and adolescents. <i>Nature Neuroscience</i> , 2015, 18, 773-778.	7.1	979
32	Environmental influence in the brain, human welfare and mental health. <i>Nature Neuroscience</i> , 2015, 18, 1421-1431.	7.1	234
33	The Impact of the in utero and Early Postnatal Environments on Grey and White Matter Volume: A Study with Adolescent Monozygotic Twins. <i>Developmental Neuroscience</i> , 2015, 37, 489-496.	1.0	10
34	A Call to Action: Reducing Toxic Stress During Pregnancy and Early Childhood. <i>Journal of Child and Adolescent Psychiatric Nursing</i> , 2015, 28, 70-71.	0.8	6
35	Normal Variation in Early Parental Sensitivity Predicts Child Structural Brain Development. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 824-831.e1.	0.3	121
36	Risk Factors for Abnormal Developmental Trajectories in Young Children With Congenital Heart Disease. <i>Circulation</i> , 2015, 132, 755-761.	1.6	78
37	Positive Parenting Practices, Health Disparities, and Developmental Progress. <i>Pediatrics</i> , 2015, 136, 318-326.	1.0	37
38	Behavioral Problems After Early Life Stress: Contributions of the Hippocampus and Amygdala. <i>Biological Psychiatry</i> , 2015, 77, 314-323.	0.7	504

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39	The Long-Term Impact of Early Life Poverty on Orbitofrontal Cortex Volume in Adulthood: Results from a Prospective Study Over 25 Years. <i>Neuropsychopharmacology</i> , 2015, 40, 996-1004.	2.8	79
41	Neuroimaging Investigations of Social Status and Social Hierarchies. , 2016, , 187-203.		9
42	Individuality and Self-regulation in Preschoolers. <i>Diskurs Kindheits- Und Jugendforschung / Discourse Journal of Childhood and Adolescence Research</i> , 2016, 11, 457-471.	0.0	3
43	Maternal caregiving, oxytocin and mental illness. , 0, , 31-44.		0
44	Sex-Specific Effects of Childhood Poverty on Neurocircuitry of Processing of Emotional Cues: A Neuroimaging Study. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2016, 6, 28.	1.0	31
45	Poverty and Internalizing Symptoms: The Indirect Effect of Middle Childhood Poverty on Internalizing Symptoms via an Emotional Response Inhibition Pathway. <i>Frontiers in Psychology</i> , 2016, 7, 1242.	1.1	14
47	Annual Research Review: Enduring neurobiological effects of childhood abuse and neglect. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 241-266.	3.1	850
48	Brain Development and Poverty. <i>AAP Grand Rounds</i> , 2016, 35, 30-30.	0.4	1
49	Transcending as a driver of development. <i>Annals of the New York Academy of Sciences</i> , 2016, 1373, 72-77.	1.8	4
50	Effect of socioeconomic status (<scp>SES</scp>) disparity on neural development in female African-American infants at age 1Åmonth. <i>Developmental Science</i> , 2016, 19, 947-956.	1.3	75
51	Early Brain Development: Influence of Integrated Nutrition, Child Development, and Environmental Factors. , 2016, , 239-258.		0
52	Legal and Policy Interventions to Address Developmental and Mental Health Impacts of the Flint Water Crisis. <i>Environmental Justice</i> , 2016, 9, 167-175.	0.8	4
53	Poverty, Stress, and Brain Development: New Directions for Prevention and Intervention. <i>Academic Pediatrics</i> , 2016, 16, S30-S36.	1.0	314
54	Common Measures for National Institute of Mental Health Funded Research. <i>Biological Psychiatry</i> , 2016, 79, e91-e96.	0.7	27
55	Effects of early life stress on amygdala and striatal development. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 233-247.	1.9	124
56	The effects of the interplay of genetics and early environmental risk on the course of internalizing symptoms from late childhood through adolescence. <i>Development and Psychopathology</i> , 2016, 28, 225-237.	1.4	14
57	Reduced stress and inflammatory responsiveness in experienced meditators compared to a matched healthy control group. <i>Psychoneuroendocrinology</i> , 2016, 68, 117-125.	1.3	84
58	School readiness among low-income black children: family characteristics, parenting, and social support. <i>Early Child Development and Care</i> , 2016, 186, 419-435.	0.7	15

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59	Mediators and Adverse Effects of Child Poverty in the United States. <i>Pediatrics</i> , 2016, 137, .	1.0	123
60	Primary Careâ€‘Based Interventions to Promote Positive Parenting Behaviors: A Meta-analysis. <i>Pediatrics</i> , 2016, 137, .	1.0	90
61	More than poverty. <i>International Journal of Behavioral Development</i> , 2016, 40, 536-543.	1.3	7
62	Child Mental Health: Recent Developments with Respect to Risk, Resilience, and Interventions. , 2016, , 99-123.		8
63	Toxic stress: Urgent action needed to reduce exposure to toxic stress in pregnant women and young children. <i>Nursing Outlook</i> , 2016, 64, 513-515.	1.5	11
64	The role of food insecurity in developmental psychopathology. <i>Preventive Medicine</i> , 2016, 92, 106-109.	1.6	67
65	Should Parents' Physical Punishment of Children Be Considered a Source of Toxic Stress That Affects Brain Development?. <i>Family Relations</i> , 2016, 65, 151-162.	1.1	70
66	Neurocognitive development in socioeconomic context: Multiple mechanisms and implications for measuring socioeconomic status. <i>Psychophysiology</i> , 2016, 53, 71-82.	1.2	164
67	Socioeconomic status, white matter, and executive function in children. <i>Brain and Behavior</i> , 2016, 6, e00531.	1.0	170
68	â€‘GET-UPâ€‘study rationale and protocol: a cluster randomised controlled trial to evaluate the effects of reduced sitting on toddlersâ€™ cognitive development. <i>BMC Pediatrics</i> , 2016, 16, 182.	0.7	15
69	The impact of parenting education on parent and child behaviors: Moderators by income and ethnicity. <i>Children and Youth Services Review</i> , 2016, 71, 199-209.	1.0	11
70	Impact of Demographic and Obstetric Factors on Infant Brain Volumes: A Population Neuroscience Study. <i>Cerebral Cortex</i> , 2017, 27, 5616-5625.	1.6	50
71	Social Inequalities in Health in Nonhuman Primates. <i>Developments in Primatology</i> , 2016, , .	0.7	5
72	Household and community-level Adverse Childhood Experiences and adult health outcomes in a diverse urban population. <i>Child Abuse and Neglect</i> , 2016, 52, 135-145.	1.3	222
73	Previous Institutionalization Is Followed by Broader Amygdalaâ€‘Hippocampalâ€‘PFC Network Connectivity during Aversive Learning in Human Development. <i>Journal of Neuroscience</i> , 2016, 36, 6420-6430.	1.7	100
74	Acute stress and episodic memory retrieval: neurobiological mechanisms and behavioral consequences. <i>Annals of the New York Academy of Sciences</i> , 2016, 1369, 55-75.	1.8	151
75	The 1,000-Day Window and Cognitive Development. <i>World Review of Nutrition and Dietetics</i> , 2016, 115, 1-15.	0.1	16
76	Longitudinal Associations Between the Quality of Motherâ€‘Infant Interactions and Brain Development Across Infancy. <i>Child Development</i> , 2016, 87, 1159-1174.	1.7	110

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77	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.	1.9	111
78	Effect of Hippocampal and Amygdala Connectivity on the Relationship Between Preschool Poverty and School-Age Depression. <i>American Journal of Psychiatry</i> , 2016, 173, 625-634.	4.0	107
79	The Stress Acceleration Hypothesis: effects of early-life adversity on emotion circuits and behavior. <i>Current Opinion in Behavioral Sciences</i> , 2016, 7, 76-81.	2.0	373
80	Do Pediatricians Ask About Adverse Childhood Experiences in Pediatric Primary Care?. <i>Academic Pediatrics</i> , 2016, 16, 154-160.	1.0	153
81	Global Sustainable Development Starts With Investment in the Early Brain Development of Children. <i>Pediatrics</i> , 2016, 137, .	1.0	4
82	Breastfeeding and Childhood IQ: The Mediating Role of Gray Matter Volume. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 367-375.	0.3	49
83	Social media and gamification: Engaging vulnerable parents in an online evidence-based parenting program. <i>Child Abuse and Neglect</i> , 2016, 53, 95-107.	1.3	90
84	State of the Art Review: Poverty and the Developing Brain. <i>Pediatrics</i> , 2016, 137, .	1.0	426
85	Regional gray matter volume mediates the relationship between family socioeconomic status and depression-related trait in a young healthy sample. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 51-62.	1.0	28
86	Effect of socioeconomic status disparity on child language and neural outcome: how early is early?. <i>Pediatric Research</i> , 2016, 79, 148-158.	1.1	31
87	Early-Life Adversity and Physical and Emotional Health Across the Lifespan: A Neuroimmune Network Hypothesis. <i>Biological Psychiatry</i> , 2016, 80, 23-32.	0.7	470
88	Evaluation of a Community-Based Approach to Strengthen Retention in Early Childhood Home Visiting. <i>Prevention Science</i> , 2016, 17, 52-61.	1.5	24
89	Genetic Moderation of Stress Effects on Corticolimbic Circuitry. <i>Neuropsychopharmacology</i> , 2016, 41, 275-296.	2.8	40
90	The Neuro-Environmental Loop of Plasticity: A Cross-Species Analysis of Parental Effects on Emotion Circuitry Development Following Typical and Adverse Caregiving. <i>Neuropsychopharmacology</i> , 2016, 41, 163-176.	2.8	207
91	Targeting Parenting in Early Childhood: A Public Health Approach to Improve Outcomes for Children Living in Poverty. <i>Child Development</i> , 2017, 88, 388-397.	1.7	113
92	Maternal Interpersonal Trauma and Child Social-Emotional Development: An Intergenerational Effect. <i>Paediatric and Perinatal Epidemiology</i> , 2017, 31, 99-107.	0.8	29
93	Adolescent depression linked to socioeconomic status? Molecular approaches for revealing premorbid risk factors. <i>BioEssays</i> , 2017, 39, 1600194.	1.2	12
95	Emancipatory Politics and Social Transformation. , 2017, , 249-322.		0

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96	Maternal socioeconomic disadvantage is associated with transcriptional indications of greater immune activation and slower tissue maturation in placental biopsies and newborn cord blood. <i>Brain, Behavior, and Immunity</i> , 2017, 64, 276-284.	2.0	48
97	Neurobiology of infant attachment: attachment despite adversity and parental programming of emotionality. <i>Current Opinion in Psychology</i> , 2017, 17, 1-6.	2.5	94
98	Protective Prevention Effects on the Association of Poverty With Brain Development. <i>JAMA Pediatrics</i> , 2017, 171, 46.	3.3	106
99	Early life adversity: Lasting consequences for emotional learning. <i>Neurobiology of Stress</i> , 2017, 6, 14-21.	1.9	91
100	Influence of parental care on offspring hippocampal volume in young adults varies as a function of overprotection. <i>Scientific Reports</i> , 2017, 7, 46429.	1.6	9
101	Can teacher-child relationships alter the effects of early socioeconomic status on achievement in middle childhood?. <i>Journal of School Psychology</i> , 2017, 64, 76-92.	1.5	16
102	Prevalence and determinants of post-traumatic stress disorder, anxiety and depression symptoms in street children survivors of the 2010 earthquake in Haiti, four years after. <i>Child Abuse and Neglect</i> , 2017, 67, 174-181.	1.3	39
103	Role of Positive Parenting in the Association Between Neighborhood Social Disadvantage and Brain Development Across Adolescence. <i>JAMA Psychiatry</i> , 2017, 74, 824.	6.0	126
104	How Social Status Shapes Person Perception and Evaluation: A Social Neuroscience Perspective. <i>Perspectives on Psychological Science</i> , 2017, 12, 468-507.	5.2	91
105	The Nexus Between Nutrition and Early Childhood Development. <i>Annual Review of Nutrition</i> , 2017, 37, 447-476.	4.3	42
106	Neurodevelopment: The Impact of Nutrition and Inflammation During Early to Middle Childhood in Low-Resource Settings. <i>Pediatrics</i> , 2017, 139, S59-S71.	1.0	79
107	Neural reactivity to reward in school-age offspring of depressed mothers. <i>Journal of Affective Disorders</i> , 2017, 214, 81-88.	2.0	19
108	Associations between cortical thickness and neurocognitive skills during childhood vary by family socioeconomic factors. <i>Brain and Cognition</i> , 2017, 116, 54-62.	0.8	54
109	The Future of Preschool Prevention, Assessment, and Intervention. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2017, 26, 611-624.	1.0	7
110	Exercise and Sports Medicine Issues in Underserved Populations. <i>Primary Care - Clinics in Office Practice</i> , 2017, 44, 141-154.	0.7	0
111	Structural brain imaging correlates of ASD and ADHD across the lifespan: a hypothesis-generating review on developmental ASD and ADHD subtypes. <i>Journal of Neural Transmission</i> , 2017, 124, 259-271.	1.4	62
112	Morphological brain measures of cortico-amygdala inhibition related to resilience. <i>Journal of Neuroscience Research</i> , 2017, 95, 1760-1775.	1.3	38
113	Structural brain markers are differentially associated with neurocognitive profiles in socially marginalized people with multimorbid illness. <i>Neuropsychology</i> , 2017, 31, 28-43.	1.0	13

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114	The Neuroscience of Socioeconomic Status: Correlates, Causes, and Consequences. <i>Neuron</i> , 2017, 96, 56-71.	3.8	427
116	Early changes in brain structure correlate with language outcomes in children with neonatal encephalopathy. <i>NeuroImage: Clinical</i> , 2017, 15, 572-580.	1.4	27
117	Effects of poverty on interacting biological systems underlying child development. <i>The Lancet Child and Adolescent Health</i> , 2017, 1, 225-239.	2.7	155
118	MATERNAL PERCEPTIONS OF PARENTING FOLLOWING AN EVIDENCE-BASED PARENTING PROGRAM: A QUALITATIVE STUDY OF LEGACY FOR CHILDRENTM. <i>Infant Mental Health Journal</i> , 2017, 38, 499-513.	0.7	9
119	Feasibility of Assessing Parental ACEs in Pediatric Primary Care: Implications for Practice-Based Implementation. <i>Journal of Child and Adolescent Trauma</i> , 2017, 10, 249-256.	1.0	57
120	Study protocol: families and childhood transitions study (FACTS) – a longitudinal investigation of the role of the family environment in brain development and risk for mental health disorders in community based children. <i>BMC Pediatrics</i> , 2017, 17, 153.	0.7	21
121	Movement cognition and narration of the emotions treatment versus standard speech therapy in the treatment of children with borderline intellectual functioning: a randomized controlled trial. <i>BMC Psychiatry</i> , 2017, 17, 146.	1.1	3
122	The Long Reach of Early Adversity: Parenting, Stress, and Neural Pathways to Antisocial Behavior in Adulthood. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 582-590.	1.1	34
123	Family socioeconomic position in early life and onset of depressive symptoms and depression: a prospective cohort study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2017, 52, 95-103.	1.6	47
124	Socioeconomic disparities in psychological distress in a nationally representative sample of Japanese adolescents: A time trend study. <i>Australian and New Zealand Journal of Psychiatry</i> , 2017, 51, 278-286.	1.3	12
125	Early childhood development coming of age: science through the life course. <i>Lancet, The</i> , 2017, 389, 77-90.	6.3	1,587
126	Functional brain organization of working memory in adolescents varies in relation to family income and academic achievement. <i>Developmental Science</i> , 2017, 20, e12450.	1.3	80
127	Childhood poverty is associated with altered hippocampal function and visuospatial memory in adulthood. <i>Developmental Cognitive Neuroscience</i> , 2017, 23, 39-44.	1.9	25
128	Human Connectomics across the Life Span. <i>Trends in Cognitive Sciences</i> , 2017, 21, 32-45.	4.0	189
131	Attachment Security in Infancy: A Preliminary Study of Prospective Links to Brain Morphometry in Late Childhood. <i>Frontiers in Psychology</i> , 2017, 8, 2141.	1.1	39
132	Executive Function – , 2017, , .		3
133	Family Income, Cumulative Risk Exposure, and White Matter Structure in Middle Childhood. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 547.	1.0	46
134	Biological embedding of childhood adversity: from physiological mechanisms to clinical implications. <i>BMC Medicine</i> , 2017, 15, 135.	2.3	342

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135	When trauma hinders learning. <i>Phi Delta Kappan</i> , 2018, 99, 39-44.	0.4	8
136	Regional oxygen extraction predicts border zone vulnerability to stroke in sickle cell disease. <i>Neurology</i> , 2018, 90, e1134-e1142.	1.5	81
137	Outcomes of early parent-child adrenocortical attunement in the high-risk offspring of depressed parents. <i>Developmental Psychobiology</i> , 2018, 60, 468-482.	0.9	8
138	Preschool- and School-Age Irritability Predict Reward-Related Brain Function. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 407-417.e2.	0.3	38
139	Imaging structural and functional brain development in early childhood. <i>Nature Reviews Neuroscience</i> , 2018, 19, 123-137.	4.9	549
140	Blunted cortisol stress reactivity in low-income children relates to lower memory function. <i>Psychoneuroendocrinology</i> , 2018, 90, 110-121.	1.3	48
141	Partnering with schools for community development: Power imbalances in rural community collaboratives addressing childhood adversity. <i>Community Development</i> , 2018, 49, 191-210.	0.5	24
142	Closing Poverty-Based Excellence Gaps: Conceptual, Measurement, and Educational Issues. <i>Gifted Child Quarterly</i> , 2018, 62, 56-67.	1.2	43
143	Time-varying effects of income on hippocampal volume trajectories in adolescent girls. <i>Developmental Cognitive Neuroscience</i> , 2018, 30, 41-50.	1.9	42
144	Early Childhood Adverse Experiences, Inferior Frontal-Gyrus Connectivity, and the Trajectory of Externalizing Psychopathology. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 183-190.	0.3	52
145	Socioeconomic Position and Age-Related Disparities in Regional Cerebral Blood Flow Within the Prefrontal Cortex. <i>Psychosomatic Medicine</i> , 2018, 80, 336-344.	1.3	5
146	Nurturing Care for Young Children under Conditions of Fragility and Conflict. <i>New Directions for Child and Adolescent Development</i> , 2018, 2018, 13-26.	1.3	14
147	Parenting and Salience Network Connectivity Among African Americans: A Protective Pathway for Health-Risk Behaviors. <i>Biological Psychiatry</i> , 2018, 84, 365-371.	0.7	18
148	Irritability Trajectories, Cortical Thickness, and Clinical Outcomes in a Sample Enriched for Preschool Depression. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 336-342.e6.	0.3	46
149	Gene x environment interactions in conduct disorder: Implications for future treatments. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 91, 239-258.	2.9	28
150	Socioeconomic status and hippocampal volume in children and young adults. <i>Developmental Science</i> , 2018, 21, e12561.	1.3	49
151	The Changing Landscape of Early Childhood Education: Implications for Policy and Practice. <i>Early Childhood Education Journal</i> , 2018, 46, 249-264.	1.6	76
152	Socioeconomic Status, Amygdala Volume, and Internalizing Symptoms in Children and Adolescents. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2018, 47, 312-323.	2.2	111

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153	Perceived stress is associated with smaller hippocampal volume in adolescence. <i>Psychophysiology</i> , 2018, 55, e13025.	1.2	26
154	Child stunting is associated with weaker human capital among native Amazonians. <i>American Journal of Human Biology</i> , 2018, 30, e23059.	0.8	11
155	Neuro-, Cardio-, and Immunoplasticity: Effects of Early Adversity. <i>Annual Review of Psychology</i> , 2018, 69, 131-156.	9.9	24
156	Producing youth "Out of sync": the intersectional social relations of educational inequality. <i>Journal of Youth Studies</i> , 2018, 21, 111-128.	1.5	3
157	Stability and Predictive Validity of the Parent-Child Sleep Interactions Scale: A Longitudinal Study Among Preschoolers. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2018, 47, 382-396.	2.2	8
158	The role of ethnicity and socioeconomic status in Southeast Asian mothers' parenting sensitivity. <i>Attachment and Human Development</i> , 2018, 20, 24-42.	1.2	11
159	Associations between parent emotional arousal and regulation and adolescents' affective brain response. <i>Social Development</i> , 2018, 27, 3-18.	0.8	9
160	CASITA: a controlled pilot study of community-based family coaching to stimulate early child development in Lima, Peru. <i>BMJ Paediatrics Open</i> , 2018, 2, e000268.	0.6	7
161	Tulsa Children's Project: Applying Evidence-Based Interventions in Early Childhood Settings. , 2018, , 277-303.		2
162	Adolescent Adversity and Concurrent Tobacco, Alcohol, and Marijuana Use. <i>American Journal of Health Behavior</i> , 2018, 42, 85-99.	0.6	29
163	Does a text-messaging program to promote early childhood development reach the highest risk families?. <i>MHealth</i> , 2018, 4, 55-55.	0.9	4
164	Assessment of a Nutritional Rehabilitation Model in Two Modern Broilers and Their Jungle Fowl Ancestor. , 2018, , .		0
165	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
166	Aberrant structural and functional connectivity and neurodevelopmental impairment in preterm children. <i>Journal of Neurodevelopmental Disorders</i> , 2018, 10, 38.	1.5	124
167	Biological Factors in Parenting and Child Development. , 2018, , 27-45.		0
168	Selective insensitivity for losses but not gains in decision making under risk among the poor. <i>Journal of Behavioral and Experimental Economics</i> , 2018, 77, 96-106.	0.5	3
169	Childhood Brain Development, the Educational Achievement Gap, and Cognitive Enhancement. <i>Frontiers in Pharmacology</i> , 2018, 9, 1142.	1.6	5
170	Neurocognitive Development of Motivated Behavior: Dynamic Changes across Childhood and Adolescence. <i>Journal of Neuroscience</i> , 2018, 38, 9433-9445.	1.7	57

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