Alison L Miller

List of Publications by Year in descending order

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188	5,392	39	61
papers	citations	h-index	g-index
190	190	190	6121
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Adolescent Resilience: Promotive Factors That Inform Prevention. Child Development Perspectives, 2013, 7, 215-220.	2.1	278
2	Maternal Mobile Device Use During a Structured Parent–Child Interaction Task. Academic Pediatrics, 2015, 15, 238-244.	1.0	209
3	Sleep patterns and obesity in childhood. Current Opinion in Endocrinology, Diabetes and Obesity, 2015, 22, 41-47.	1.2	165
4	Acute sleep restriction effects on emotion responses in 30―to 36―monthâ€old children. Journal of Sleep Research, 2012, 21, 235-246.	1.7	161
5	Ecological contexts and early learning: Contributions of child, family, and classroom factors during Head Start, to literacy and mathematics growth through first grade. Early Childhood Research Quarterly, 2010, 25, 235-250.	1.6	130
6	Diurnal cortisol pattern, eating behaviors and overweight in low-income preschool-aged children. Appetite, 2014, 73, 65-72.	1.8	102
7	Maternal Representations of the Infant: Associations with Infant Response to the Still Face. Child Development, 2002, 73, 999-1015.	1.7	101
8	Showing and telling about emotions: Interrelations between facets of emotional competence and associations with classroom adjustment in Head Start preschoolers. Cognition and Emotion, 2006, 20, 1170-1192.	1.2	95
9	Social distancing in response to the novel coronavirus (COVID-19) in the United States. PLoS ONE, 2020, 15, e0239025.	1.1	94
10	Validation of the Children's Eating Behaviour Questionnaire in a low-income preschool-aged sample in the United States. Appetite, 2015, 95, 415-420.	1.8	91
11	Observed emotional and behavioral indicators of motivation predict school readiness in Head Start graduates. Early Childhood Research Quarterly, 2011, 26, 430-441.	1.6	82
12	Development and validation of the Problematic Media Use Measure: A parent report measure of screen media "addiction―in children Psychology of Popular Media Culture, 2019, 8, 2-11.	2.6	82
13	Obesity-associated biomarkers and executive function in children. Pediatric Research, 2015, 77, 143-147.	1.1	81
14	Caregiver Influences on Eating Behaviors in Young Children. Journal of the American Heart Association, 2020, 9, e014520.	1.6	81
15	Emotions and Behaviors in the Head Start Classroom: Associations Among Observed Dysregulation, Social Competence, and Preschool Adjustment. Early Education and Development, 2004, 15, 147-166.	1.6	78
16	Associations between maternal depressive symptoms and child feeding practices in a cross-sectional study of low-income mothers and their young children. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 75.	2.0	76
17	Emotion Knowledge Skills in Low-income Elementary School Children: Associations with Social Status and Peer Experiences. Social Development, 2005, 14, 637-651.	0.8	70
18	Pathways of Association from Stress to Obesity in Early Childhood. Obesity, 2018, 26, 1117-1124.	1.5	67

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19	Improving Self-Regulation for Obesity Prevention in Head Start: A Randomized Controlled Trial. Pediatrics, 2017, 139, .	1.0	66
20	Emotion Regulation in Context: Situational Effects on Infant and Caregiver Behavior. Infancy, 2002, 3, 403-433.	0.9	65
21	Toddler's selfâ€regulation strategies in a challenge context are napâ€dependent. Journal of Sleep Research, 2015, 24, 279-287.	1.7	65
22	Changes in Body Mass Index Associated With Head Start Participation. Pediatrics, 2015, 135, e449-e456.	1.0	63
23	Evaluation of a Sleep Education Program for Low-Income Preschool Children and Their Families. Sleep, 2014, 37, 1117-1125.	0.6	61
24	Exposure to Violence Predicting Cortisol Response During Adolescence and Early Adulthood: Understanding Moderating Factors. Journal of Youth and Adolescence, 2014, 43, 1066-1079.	1.9	59
25	Youth Empowerment Solutions: Evaluation of an After-School Program to Engage Middle School Students in Community Change. Health Education and Behavior, 2018, 45, 20-31.	1.3	58
26	Inhibitory Control and Harsh Discipline as Predictors of Externalizing Problems in Young Children: A Comparative Study of U.S., Chinese, and Japanese Preschoolers. Journal of Abnormal Child Psychology, 2011, 39, 1163-1175.	3.5	57
27	Emotional expressiveness during peer conflicts: a predictor of social maladjustment among high-risk preschoolers., 2000, 28, 339-352.		55
28	Mothers' Empathic Understanding of their Toddlers: Associations with Maternal Depression and Sensitivity. Journal of Child and Family Studies, 2007, 16, 483-497.	0.7	55
29	Sleep Environments and Sleep Durations in a Sample of Low-Income Preschool Children. Journal of Clinical Sleep Medicine, 2014, 10, 299-305.	1.4	53
30	Surgency and negative affectivity, but not effortful control, are uniquely associated with obesogenic eating behaviors among low-income preschoolers. Appetite, 2014, 78, 139-146.	1.8	52
31	Sleep Timing Moderates the Concurrent Sleep Duration–Body Mass Index Association in Low-Income Preschool-Age Children. Academic Pediatrics, 2014, 14, 207-213.	1.0	51
32	Observed self-regulation is associated with weight in low-income toddlers. Appetite, 2016, 105, 705-712.	1.8	48
33	Enhancing self-regulation as a strategy for obesity prevention in Head Start preschoolers: the growing healthy study. BMC Public Health, 2012, 12, 1040.	1.2	46
34	Relations between temperament and theory of mind development in the United States and China: Biological and behavioral correlates of preschoolers' false-belief understanding Developmental Psychology, 2013, 49, 825-836.	1.2	45
35	Acute sleep restriction increases dietary intake in preschoolâ€age children. Journal of Sleep Research, 2017, 26, 48-54.	1.7	45
36	Psychological pathways from racial discrimination to cortisol in African American males and females. Journal of Behavioral Medicine, 2018, 41, 208-220.	1.1	45

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37	Neighborhood poverty predicts altered neural and behavioral response inhibition. NeuroImage, 2020, 209, 116536.	2.1	45
38	Blunted cortisol response to stress is associated with higher body mass index in low-income preschool-aged children. Psychoneuroendocrinology, 2013, 38, 2611-2617.	1.3	43
39	Maternal encouragement and discouragement: Differences by food type and child weight status. Appetite, 2016, 101, 15-22.	1.8	43
40	Association of Dietary Variety and Diversity With Body Mass Index in US Preschool Children. Pediatrics, 2016, 137, e20152307.	1.0	43
41	Higher weight status of only and last-born children. Maternal feeding and child eating behaviors as underlying processes among 4–8 year olds. Appetite, 2015, 92, 167-172.	1.8	42
42	A portrait of family involvement during Head Start: Nature, extent, and predictors. Early Childhood Research Quarterly, 2012, 27, 654-667.	1.6	39
43	Targeting self-regulation to promote health behaviors in children. Behaviour Research and Therapy, 2018, 101, 71-81.	1.6	39
44	Associations between childhood maltreatment latent classes and eating disorder symptoms in a nationally representative sample of young adults in the United States. Child Abuse and Neglect, 2019, 98, 104171.	1.3	39
45	Parenting While Incarcerated: Tailoring the Strengthening Families Program for use with jailed mothers. Children and Youth Services Review, 2014, 44, 163-170.	1.0	38
46	Socioeconomic Disparities in Childhood Obesity Risk: Association With an Oxytocin Receptor Polymorphism. JAMA Pediatrics, 2017, 171, 61.	3.3	36
47	Association of Picky Eating With Weight Status and Dietary Quality Among Low-Income Preschoolers. Academic Pediatrics, 2018, 18, 334-341.	1.0	36
48	Effect of body mass index on response to methacholine bronchial provocation in healthy and asthmatic adolescents. Pediatric Pulmonology, 2006, 41, 434-440.	1.0	35
49	Psychological Empowerment Among Urban Youth: Measurement Model and Associations with Youth Outcomes. American Journal of Community Psychology, 2016, 58, 410-421.	1.2	35
50	Strengthening Incarcerated Families: Evaluating a Pilot Program for Children of Incarcerated Parents and Their Caregivers. Family Relations, 2013, 62, 584-596.	1.1	34
51	Sleep duration and quality are associated with eating behavior in low-income toddlers. Appetite, 2019, 135, 100-107.	1.8	34
52	Sleep Hygiene Practices and Bedtime Resistance in Low-Income Preschoolers: Does Temperament Matter?. Behavioral Sleep Medicine, 2015, 13, 412-423.	1.1	33
53	Eating in the Absence of Hunger and Weight Gain in Low-income Toddlers. Pediatrics, 2016, 137, .	1.0	33
54	Family conflict, chaos, and negative life events predict cortisol activity in lowâ€income children. Developmental Psychobiology, 2018, 60, 364-379.	0.9	33

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55	Early Childhood Stress and Child Age Predict Longitudinal Increases in Obesogenic Eating Among Low-Income Children. Academic Pediatrics, 2018, 18, 685-691.	1.0	33
56	Media Exposure in Low-Income Preschool-Aged Children Is Associated with Multiple Measures of Self-Regulatory Behavior. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 303-309.	0.6	32
57	The impact of culture on physiological processes of emotion regulation: a comparison of <scp>US</scp> and Chinese preschoolers. Developmental Science, 2015, 18, 420-435.	1.3	31
58	Emotion Knowledge, Loneliness, Negative Social Experiences, and Internalizing Symptoms Among Lowâ€income Preschoolers. Social Development, 2015, 24, 240-265.	0.8	31
59	Cortisol profiles differ by race/ethnicity among young sexual minority men. Psychoneuroendocrinology, 2017, 75, 1-4.	1.3	31
60	Testing Reciprocal Links Between Trouble Getting to Sleep and Internalizing Behavior Problems, and Bedtime Resistance and Externalizing Behavior Problems in Toddlers. Child Psychiatry and Human Development, 2017, 48, 678-689.	1.1	28
61	Changes in household food insecurity are related to changes in BMI and diet quality among Michigan Head Start preschoolers in a sex-specific manner. Social Science and Medicine, 2017, 181, 168-176.	1.8	28
62	Promoting Cardiovascular Health in Early Childhood and Transitions in Childhood through Adolescence: A Workshop Report. Journal of Pediatrics, 2019, 209, 240-251.e1.	0.9	28
63	Partnering to Translate Evidence-Based Programs to Community Settings. Health Promotion Practice, 2012, 13, 559-566.	0.9	27
64	Maternal Concern for Child Undereating. Academic Pediatrics, 2016, 16, 777-782.	1.0	27
65	Sleep timing is associated with self-reported dietary patterns in 9- to 15-year-olds. Sleep Health, 2017, 3, 269-275.	1.3	27
66	Family food talk, child eating behavior, and maternal feeding practices. Appetite, 2017, 117, 40-50.	1.8	27
67	Early Childhood Risk Factors for Mealtime TV Exposure and Engagement in Low-Income Families. Academic Pediatrics, 2017, 17, 411-415.	1.0	27
68	Low-income women's conceptualizations of food craving and food addiction. Eating Behaviors, 2015, 18, 25-29.	1.1	26
69	The Healthy Meal Index: A tool for measuring the healthfulness of meals served to children. Appetite, 2016, 103, 54-63.	1.8	26
70	Data Collection Practices of Mobile Applications Played by Preschool-Aged Children. JAMA Pediatrics, 2020, 174, e203345.	3.3	26
71	Trajectories of Picky Eating in Low-Income US Children. Pediatrics, 2020, 145, .	1.0	26
72	Sibling feeding behavior: Mothers as role models during mealtimes. Appetite, 2016, 96, 617-620.	1.8	25

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73	Maternal restrictive feeding and eating in the absence of hunger among toddlers: a cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 172.	2.0	25
74	Maternal Mental Representations of the Child and Mobile Phone Use During Parent-Child Mealtimes. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 310-317.	0.6	25
75	Child cortisol moderates the association between family routines and emotion regulation in lowâ€income children. Developmental Psychobiology, 2017, 59, 99-110.	0.9	24
76	An investigation of maternal food intake and maternal food talk as predictors of child food intake. Appetite, 2018, 127, 356-363.	1.8	24
77	Emotion expression and regulation in three cultures: Chinese, Japanese, and American preschoolers' reactions to disappointment. Journal of Experimental Child Psychology, 2021, 201, 104972.	0.7	24
78	Selective eating behaviors in children: An observational validation of parental report measures. Appetite, 2018, 127, 163-170.	1.8	23
79	Picky eating, pressuring feeding, and growth in toddlers. Appetite, 2018, 123, 299-305.	1.8	22
80	Oxytocin and parenting behavior among impoverished mothers with low vs. high early life stress. Archives of Women's Mental Health, 2018, 21, 375-382.	1.2	22
81	Consequences of â€~tiger' parenting: a crossâ€cultural study of maternal psychological control and children's cortisol stress response. Developmental Science, 2017, 20, e12404.	1.3	21
82	Sleep Moderates the Association Between Response Inhibition and Self-Regulation in Early Childhood. Journal of Clinical Child and Adolescent Psychology, 2017, 46, 222-235.	2.2	21
83	Weight status moderates stress-eating in the absence of hunger associations in children. Appetite, 2019, 136, 184-192.	1.8	20
84	Longitudinal associations between overweight/obesity and stress biology in low-income children. International Journal of Obesity, 2020, 44, 646-655.	1.6	20
85	Salivary alpha amylase diurnal pattern and stress response are associated with body mass index in low-income preschool-aged children. Psychoneuroendocrinology, 2015, 53, 40-48.	1.3	19
86	Transitions in Friendship Attachment During Adolescence are Associated With Developmental Trajectories of Depression Through Adulthood. Journal of Adolescent Health, 2016, 58, 260-266.	1.2	19
87	Longitudinal associations between maternal feeding and overweight in low-income toddlers. Appetite, 2017, 113, 23-29.	1.8	19
88	Child, Caregiver, Family, and Social-Contextual Factors to Consider when Implementing Parent-Focused Child Feeding Interventions. Current Nutrition Reports, 2018, 7, 303-309.	2.1	19
89	Parent-Toddler Social Reciprocity During Reading From Electronic Tablets vs Print Books. JAMA Pediatrics, 2019, 173, 1076.	3.3	19
90	Associations between Sleep and Dietary Patterns among Low-Income Children AttendingÂPreschool. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1176-1187.	0.4	19

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91	Developmentally informed behaviour change techniques to enhance self-regulation in a health promotion context: a conceptual review. Health Psychology Review, 2020, 14, 116-131.	4.4	19
92	Provider Perspectives on Screening for Social Determinants of Health in Pediatric Settings: A Qualitative Study. Journal of Pediatric Health Care, 2021, 35, 577-586.	0.6	19
93	Examining childhood obesity through the lens of developmental psychopathology: Framing the issues to guide best practices in research and intervention American Psychologist, 2020, 75, 163-177.	3.8	19
94	Behavioral Associations with Overweight in Lowâ€Income Children. Obesity, 2017, 25, 2123-2127.	1.5	18
95	Stability and Change in Internal Working Models of Friendship: Associations with Multiple Domains of Urban Adolescent Functioning. Journal of Social and Personal Relationships, 2002, 19, 233-259.	1.4	17
96	Biobehavioral Indices of Emotion Regulation Relate to School Attitudes, Motivation, and Behavior Problems in a Low-Income Preschool Sample. Annals of the New York Academy of Sciences, 2006, 1094, 325-329.	1.8	17
97	"You've got to settle down!― Mothers' perceptions of physical activity in their young children. BMC Pediatrics, 2015, 15, 149.	0.7	17
98	Context-inappropriate anger, emotion knowledge deficits, and negative social experiences in preschool Developmental Psychology, 2015, 51, 1450-1463.	1.2	16
99	Familial psychosocial risk classes and preschooler body mass index: The moderating effect of caregiver feeding style. Appetite, 2018, 123, 216-224.	1.8	16
100	Pathways from racial discrimination to cortisol/DHEA imbalance: protective role of religious involvement. Ethnicity and Health, 2021, 26, 413-430.	1.5	16
101	Rural–urban differences in body mass index and obesity-related behaviors among low-income preschoolers. Journal of Public Health, 2021, 43, e637-e644.	1.0	15
102	Meaning of the Terms "Overweight―and "Obese―Among Low-Income Women. Journal of Nutrition Education and Behavior, 2014, 46, 299-303.	0.3	14
103	Youth Opinions About Guns and Gun Control in the United States. JAMA Pediatrics, 2018, 172, 884.	3.3	14
104	Coparenting in the feeding context: perspectives of fathers and mothers of preschoolers. Eating and Weight Disorders, 2020, 25, 1061-1070.	1.2	14
105	Brief functional screening for transition difficulties prior to enrolment predicts socioâ€emotional competence and school adjustment in head start preschoolers. Early Child Development and Care, 2003, 173, 681-698.	0.7	13
106	MATERNAL SENSITIVITY AND LATENCY TO POSITIVE EMOTION FOLLOWING CHALLENGE: PATHWAYS THROUGH EFFORTFUL CONTROL. Infant Mental Health Journal, 2014, 35, 274-284.	0.7	13
107	Maternal Feeding Goals Described by Low-Income Mothers. Journal of Nutrition Education and Behavior, 2015, 47, 331-337.e1.	0.3	13
108	Maternal beliefs about television and parental mediation in a low-income United States sample. Journal of Children and Media, 2017, 11, 278-294.	1.0	13

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109	Development and preliminary validation of a feeding coparenting scale (FCS). Appetite, 2019, 139, 152-158.	1.8	13
110	Positive Parenting Moderates the Effect of Socioeconomic Status on Executive Functioning: A Three-Generation Approach. Journal of Child and Family Studies, 2019, 28, 1878-1885.	0.7	13
111	Home Sleeping Conditions and Sleep Quality in Low-Income Preschool Children. Sleep Medicine Research, 2014, 5, 29-32.	0.2	13
112	Obesityâ€Related Hormones in Lowâ€Income Preschoolâ€Age Children: Implications for School Readiness. Mind, Brain, and Education, 2013, 7, 246-255.	0.9	12
113	Low-income women's conceptualizations of emotional- and stress-eating. Appetite, 2014, 83, 269-276.	1.8	12
114	Mealtime behavior among siblings and body mass index of 4–8 year olds: a videotaped observational study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 94.	2.0	12
115	Associations of Prenatal and Perinatal Factors with Cortisol Diurnal Pattern and Reactivity to Stress at Preschool Age Among Children Living in Poverty. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2015, 7, 114-120.	0.4	12
116	Externalizing behavior is prospectively associated with intake of added sugar and sodium among low socioeconomic status preschoolers in a sex-specific manner. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 135.	2.0	12
117	Positive Parenting Moderates the Association between Temperament and Self-Regulation in Low-Income Toddlers. Journal of Child and Family Studies, 2018, 27, 2354-2364.	0.7	12
118	The Motor skills At Playtime intervention improves children's locomotor skills: A feasibility study. Child: Care, Health and Development, 2020, 46, 599-606.	0.8	12
119	Conventional and Piecewise Growth Modeling Techniques. Evaluation Review, 2011, 35, 204-239.	0.4	11
120	Observed infant food cue responsivity: Associations with maternal report of infant eating behavior, breastfeeding, and infant weight gain. Appetite, 2017, 112, 219-226.	1.8	11
121	Development and preliminary validation of the Parenting around SNAcking Questionnaire (P-SNAQ). Appetite, 2018, 125, 323-332.	1.8	11
122	Mothers of Obese Children Use More Direct Imperatives to Restrict Eating. Journal of Nutrition Education and Behavior, 2018, 50, 403-407.e1.	0.3	11
123	Economic hardship and child intake of foods high in saturated fats and added sugars: the mediating role of parenting stress among high-risk families. Public Health Nutrition, 2020, 23, 2781-2792.	1.1	11
124	Feeding and Mealtime Correlates of Maternal Concern About Children's Weight. Journal of Nutrition Education and Behavior, 2017, 49, 490-496.e1.	0.3	10
125	Maternal nicotine dependence is associated with longitudinal increases in child obesogenic eating behaviors. Pediatric Obesity, 2019, 14, e12541.	1.4	10
126	Within-Person Variability in Firearm Carriage Among High-Risk Youth. American Journal of Preventive Medicine, 2020, 59, 386-393.	1.6	10

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127	Infant Mental Health Home Visiting Mitigates Impact of Maternal Adverse Childhood Experiences on Toddler Language Competence: A Randomized Controlled Trial. Journal of Developmental and Behavioral Pediatrics, 2022, 43, e227-e236.	0.6	10
128	Affective tone of mothers' statements to restrict their children's eating. Appetite, 2016, 103, 165-170.	1.8	9
129	Characteristics Associated With Parent–Teacher Concordance on Child Behavior Problem Ratings in Low-Income Preschoolers. Academic Pediatrics, 2018, 18, 452-459.	1.0	9
130	Deconstructing the Family Meal: Are Characteristics of the Mealtime Environment Associated with the Healthfulness of MealsÂServed?. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1296-1304.	0.4	9
131	Parental substance use and child reward-driven eating behaviors. Appetite, 2020, 144, 104486.	1.8	9
132	Maternal prompting types and child vegetable intake: Exploring the moderating role of picky eating. Appetite, 2020, 146, 104518.	1.8	9
133	From zero to thrive: A model of crossâ€system and crossâ€sector relational health to promote early childhood development across the childâ€serving ecosystem. Infant Mental Health Journal, 2022, 43, 624-637.	0.7	9
134	The Evolution of Mothers' Beliefs About Overweight and Obesity in Their Early School-Age Children. Academic Pediatrics, 2016, 16, 565-570.	1.0	8
135	Maternal concerns about children overeating among low-income children. Eating Behaviors, 2016, 21, 220-227.	1.1	8
136	Longitudinal associations between eating and drinking engagement during mealtime and eating in the absence of hunger in low income toddlers. Appetite, 2018, 130, 29-34.	1.8	8
137	Prenatal predictors of objectively measured appetite regulation in lowâ€income toddlers and preschoolâ€age children. Pediatric Obesity, 2019, 14, e12554.	1.4	8
138	Maternal executive function and the family food environment. Appetite, 2019, 137, 21-26.	1.8	8
139	Observed restrictive feeding practices among lowâ€income mothers of preâ€adolescents. Pediatric Obesity, 2020, 15, e12666.	1.4	8
140	Neurocognitive Processes and Pediatric Obesity Interventions. Pediatric Clinics of North America, 2016, 63, 447-457.	0.9	7
141	Associations between stress biology indicators and overweight across toddlerhood. Psychoneuroendocrinology, 2017, 79, 98-106.	1.3	7
142	Sucking behavior in typical and challenging feedings in association with weight gain from birth to 4ÂMonths in full-term infants. Appetite, 2020, 153, 104745.	1.8	7
143	Parenting and toddler selfâ€regulation in lowâ€income families: What does sleep have to do with it?. Infant Mental Health Journal, 2019, 40, 479-495.	0.7	6
144	Feeding styles among mothers of low-income children identified using a person-centered multi-method approach. Appetite, 2020, 146, 104509.	1.8	6

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145	Poverty and Food Insecurity Predict Mealtime Structure: Mediating Pathways of Parent Disciplinary Practices and Depressive Symptoms. Journal of Child and Family Studies, 2020, 29, 3169-3183.	0.7	6
146	Adolescent exposure to violence and intimate-partner violence mediated by mental distress. Journal of Applied Developmental Psychology, 2021, 72, 101215.	0.8	6
147	Temperament, socioeconomic adversity, and perinatal risk as related to preschoolers' BMI Health Psychology, 2021, 40, 135-144.	1.3	6
148	Emerging Ideas. How Do <scp>Lowâ€Income</scp> Mothers Talk to Children About Weight and Body Shape?. Family Relations, 2021, 70, 1477-1484.	1.1	6
149	The Feasibility and Challenges of Conducting Online Research to Examine Movement Behavior in Parents and Children During the COVID-19 Pandemic. Frontiers in Public Health, 2021, 9, 720083.	1.3	6
150	Maternal representations of their children in relation to feeding beliefs and practices among low-income mothers of young children. Appetite, 2015, 95, 176-181.	1.8	5
151	Measuring the Implementation of Youth Empowerment Solutions. Health Promotion Practice, 2018, 19, 581-589.	0.9	5
152	Approaches to restrictive feeding: Associations with child weight and eating behavior. Eating Behaviors, 2018, 31, 74-79.	1.1	5
153	Do child gender and temperament moderate associations between Head Start classroom social-emotional climate and children's social-emotional competencies?. Early Childhood Research Quarterly, 2019, 47, 518-530.	1.6	5
154	Mother–Child and Father–Child Connectedness in Adolescence and Disordered Eating Symptoms in Young Adulthood. Journal of Adolescent Health, 2020, 66, 366-371.	1.2	5
155	Adolescent stress: A predictor of dieting behaviors in youth with overweight/obesity. Appetite, 2020, 147, 104560.	1.8	5
156	Behavioral Responses to Sucrose as an Indicator of Positive Hedonic Response Across the First Six Months of Infancy. Physiology and Behavior, 2020, 223, 112914.	1.0	5
157	Adolescent Interventions to Manage Self-Regulation in Type 1 Diabetes (AIMS-T1D): randomized control trial study protocol. BMC Pediatrics, 2020, 20, 112.	0.7	5
158	Early life stress exposure associated with reduced polyunsaturated-containing lipids in low-income children. Pediatric Research, 2021, 89, 1310-1315.	1.1	5
159	Motivations for firearm possession and storage practices among urban young adults: differences between parents and non-parents. Injury Prevention, 2021, 27, 409-412.	1.2	5
160	Positive Parenting Moderates the Association between Temperament and Self-Regulation in Low-Income Toddlers. Journal of Child and Family Studies, 2018, 27, 2354-2364.	0.7	5
161	The healthfulness of children's meals when multiple media and devices are present. Appetite, 2022, 169, 105800.	1.8	5
162	Self-Regulation as a Protective Factor for Diabetes Distress and Adherence in Youth with Type 1 Diabetes During the COVID-19 Pandemic. Journal of Pediatric Psychology, 2022, 47, 873-882.	1.1	5

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163	Maternal behavior as a predictor of sibling interactions during mealtimes. Eating Behaviors, 2016, 21, 76-79.	1.1	4
164	Does striving to succeed come at a physiological or psychosocial cost for adults who experienced child maltreatment?. Development and Psychopathology, 2017, 29, 1905-1919.	1.4	4
165	Maternal discouragement and child intake of a palatable dessert: A multilevel sequential analysis. Appetite, 2018, 129, 171-177.	1.8	4
166	Crossâ€lagged associations between behaviour problems and obesity in head start preschoolers. Pediatric Obesity, 2020, 15, e12627.	1.4	4
167	Childhood emotional and behavioral characteristics are associated with soda intake: A prospective study in Mexico City. Pediatric Obesity, 2020, 15, e12682.	1.4	4
168	The Role of Parent Self-Regulation in Youth Type 1 Diabetes Management. Current Diabetes Reports, 2020, 20, 37.	1.7	4
169	Developmental Differences in the Association of Peer Relationships with Traumatic Stress Symptoms. Prevention Science, 2020, 21, 841-849.	1.5	4
170	Interpersonal Trauma Exposure and Interpersonal Problems in Adolescent Posttraumatic Stress Disorder. Journal of Traumatic Stress, 2021, 34, 733-743.	1.0	4
171	Phenotypes of controlling feeding behaviours in mothers of toddlers: A mixed methods study. Pediatric Obesity, 2020, 15, e12639.	1.4	3
172	Sex Differences in the Association between Household Chaos and Body Mass Index z-Score in Low-Income Toddlers. Childhood Obesity, 2020, 16, 265-273.	0.8	3
173	Are Preschoolers' Neurobiological Stress Systems Responsive to Culturally Relevant Contexts?. Psychological Science, 2021, 32, 998-1010.	1.8	3
174	Children aged 3–4 years were more likely to be given mobile devices for calming purposes if they had weaker overall executive functioning. Acta Paediatrica, International Journal of Paediatrics, 2022, , .	0.7	3
175	Do children with obesity have worse table manners? Associations between child table manners, weight status and weight gain. Appetite, 2018, 125, 57-62.	1.8	2
176	Infant Distress in a Food Delay Task Changes With Development and Predicts Amount Consumed. Frontiers in Nutrition, 2022, 9, 786022.	1.6	2
177	Parenting and Lead Mitigation at Home: A Multifaceted Community Partnership Model Promoting Parent Engagement in Lead Exposure Prevention. Health Promotion Practice, 2023, 24, 911-920.	0.9	2
178	Parental perceptions of actual and ideal body weight in early childhood prospectively predict adolescent perceptions of actual and ideal body weight among a low-income population. Eating and Weight Disorders, 2021, 26, 2371-2379.	1.2	1
179	Targeted self-regulation interventions in low-income children: Clinical trial results and implications for health behavior change. Journal of Experimental Child Psychology, 2021, 208, 105157.	0.7	1
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