Catherine S Birken

List of Publications by Year
in descending order

173 papers	3,450 citations	201575 27 h-index	189801 50 g-index
178 all docs	178 docs citations	178 times ranked	4886 citing authors

#	Article	IF	Citations
1	Describing 24-hour movement behaviours among preconception and recently pregnant Canadian parents: who do we need to target?. Behavioral Medicine, 2023, 49, 83-95.	1.0	0
2	Vulnerability pathways to mental health outcomes in children and parents during COVID-19. Current Psychology, 2023, 42, 17348-17358.	1.7	11
3	Body Weight at Age Four Years and Readiness to Start School: A Prospective Cohort Study. Childhood Obesity, 2023, 19, 267-281.	0.8	1
4	Mostly worse, occasionally better: impact of COVID-19 pandemic on the mental health of Canadian children and adolescents. European Child and Adolescent Psychiatry, 2022, 31, 671-684.	2.8	255
5	Quantifying the extent of visit irregularity in longitudinal data. International Journal of Biostatistics, 2022, 18, 487-520.	0.4	1
6	Income and neighbourhood deprivation in relation to obesity in urban dwelling children 0â€“12 years of age: a cross-sectional study from 2013 to 2019. Journal of Epidemiology and Community Health, 2022, 76, 274-280.	2.0	9
7	Timing of Introduction to Solid Food, Growth, and Nutrition Risk in Later Childhood. Journal of Pediatrics, 2022, 240, 102-109.e3.	0.9	4
8	High-risk health behaviours of pregnancy-planning women and men: Is there a need for preconception care?. Midwifery, 2022, 106, 103244.	1.0	4
9	Managing Obesity in Young Children: A Multiple Methods Study Assessing Feasibility, Acceptability, and Implementation of a Multicomponent, Family-Based Intervention. Childhood Obesity, 2022, , .	0.8	2
10	Cash transfer programs and child health and family economic outcomes: a systematic review. Canadian Journal of Public Health, 2022, 113, 433-445.	1.1	5
11	Screen use and internet addiction among parents of young children: A nationwide Canadian cross-sectional survey. PLoS ONE, 2022, 17, e0257831.	1.1	5
12	The association between depression and physiological markers of glucose homeostasis among adolescents. Journal of Psychosomatic Research, 2022, 154, 110738.	1.2	3
13	Food insecurity during COVID-19 in a Canadian academic pediatric hospital: a cross-sectional survey. CMAJ Open, 2022, 10, E82-E89.	1.1	4
14	Updating the Canadian clinical practice guideline for managing pediatric obesity: a protocol. CMAJ Open, 2022, 10, E155-E164.	1.1	7
15	Childrenâ€™s screen use and school readiness at 4-6 years: prospective cohort study. BMC Public Health, 2022, 22, 382.	1.2	3
16	Understanding income-related differences in distribution of child growth, behaviour and development using a cross-sectional sample of a clinical cohort study. BMJ Open, 2022, 12, e056991.	0.8	0
17	Population-Based Teacher-Rated Assessment of Anxiety Among Canadian Kindergarten Children. Child Psychiatry and Human Development, 2022, , 1.	1.1	0
18	Ontario COVID-19 and Kids Mental Health Study: a study protocol for the longitudinal prospective evaluation of the impact of emergency measures on child and adolescent mental health during the COVID-19 pandemic. BMJ Open, 2022, 12, e057248.	0.8	6

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19	Reimagining healthy movement in the era of the COVID-19 pandemic. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2022, 42, 125-128.	0.8	2
20	Mental health profiles of autistic children and youth during the COVID-19 pandemic. Paediatrics and Child Health, 2022, 27, S59-S65.	0.3	6
21	Vegetarian Diet, Growth, and Nutrition in Early Childhood: A Longitudinal Cohort Study. Pediatrics, 2022, 149, .	1.0	12
22	Association of accelerometry-derived social jetlag and sleep with temperament in children less than 6 years of age. Journal of Clinical Sleep Medicine, 2022, 18, 1993-1999.	1.4	3
23	Association between gut MIcrobiota, GROWth and Diet in peripubertal children from the TARGet Kids! cohort (The MiGrowD) study: protocol for studying gut microbiota at a community-based primary healthcare setting. BMJ Open, 2022, 12, e057989.	0.8	0
24	Association of Late Preterm Birth and Size for Gestational Age With Cardiometabolic Risk in Childhood. JAMA Network Open, 2022, 5, e2214379.	2.8	7
25	Underweight in the First Two Years of Life and Growth in Later Childhood. Current Developments in Nutrition, 2022, 6, 718.	0.1	0
26	Centre-Based Child Care Attendance in Early Childhood and Growth in Later Childhood: A Prospective Cohort Study. Current Developments in Nutrition, 2022, 6, 1069.	0.1	0
27	The Association between Longitudinal BMI Patterns in Children and their Parents. Current Developments in Nutrition, 2022, 6, 1072.	0.1	0
28	Age of cow milk introduction and growth among 3â€“5-year-old children. Public Health Nutrition, 2021, 24, 5436-5442.	1.1	2
29	Teacher-Reported Prevalence of FASD in Kindergarten in Canada: Association with Child Development and Problems at Home. Journal of Autism and Developmental Disorders, 2021, 51, 433-443.	1.7	4
30	Body Mass Index Mediates the Association between Growth Trajectories and Cardiometabolic Risk in Children. Childhood Obesity, 2021, 17, 36-42.	0.8	2
31	Associations Between Meeting the 24-Hour Movement Guidelines and Cardiometabolic Risk in Young Children. Pediatric Exercise Science, 2021, 33, 1-8.	0.5	4
32	Nutritional Risk in Early Childhood and School Readiness. Journal of Nutrition, 2021, 151, 3811-3819.	1.3	8
33	Protocol for a randomised trial evaluating a preconception-early childhood telephone-based intervention with tailored e-health resources for women and their partners to optimise growth and development among children in Canada: a Healthy Life Trajectory Initiative (HeLTI Canada). BMJ Open, 2021, 11, e046311.	0.8	23
34	Identifying longitudinal-growth patterns from infancy to childhood: a study comparing multiple clustering techniques. International Journal of Epidemiology, 2021, 50, 1000-1010.	0.9	8
35	Screening for marginal food security in young children in primary care. BMC Pediatrics, 2021, 21, 196.	0.7	4
36	The social determinants of health as predictors of adherence to public health preventive measures among parents and young children during the COVID-19 pandemic: a longitudinal cohort study. Canadian Journal of Public Health, 2021, 112, 552-565.	1.1	8

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37	Parent engagement in co-design of clinical trials: the PARENT trial. Trials, 2021, 22, 347.	0.7	6
38	Nutritional risk in early childhood and parent-reported school concerns. Public Health Nutrition, 2021, 24, 6169-6177.	1.1	4
39	Reference intervals for hemoglobin and mean corpuscular volume in an ethnically diverse community sample of Canadian children 2 to 36â€‰months. BMC Pediatrics, 2021, 21, 241.	0.7	4
40	Randomized Trial of Oral Iron and Diet Advice versus Diet Advice Alone in Young Children with Nonanemic Iron Deficiency. Journal of Pediatrics, 2021, 233, 233-240.e1.	0.9	5
41	Micronutrient deficiencies in autism spectrum disorder: A macro problem?. Paediatrics and Child Health, 2021, 26, 436-437.	0.3	2
42	Forming a Parent And Clinician Team (PACT) in a cohort of healthy children. Research Involvement and Engagement, 2021, 7, 47.	1.1	1
43	Automated Self-Administered 24-H Dietary Assessment Tool (ASA24) recalls for parent proxy-reporting of childrenâ€™s intake (> 4 years of age): a feasibility study. Pilot and Feasibility Studies, 2021, 7, 123.	0.5	6
44	Public health preventive measures and child health behaviours during COVID-19: a cohort study. Canadian Journal of Public Health, 2021, 112, 831-842.	1.1	14
45	Cowâ€™s milk fat and child adiposity: a prospective cohort study. International Journal of Obesity, 2021, 45, 2623-2628.	1.6	7
46	Cardiovascular Disease Risk Factors Among Children and Adolescents With Depression. Frontiers in Psychiatry, 2021, 12, 702737.	1.3	6
47	Association Between Physical Activity, Screen Time and Sleep, and School Readiness in Canadian Children Aged 4 to 6 Years. Journal of Developmental and Behavioral Pediatrics, 2021, Publish Ahead of Print, .	0.6	2
48	Clustered longitudinal data subject to irregular observation. Statistical Methods in Medical Research, 2021, 30, 1081-1100.	0.7	4
49	8 Food Insecurity during COVID-19 in a Canadian Academic Pediatric Hospital. Paediatrics and Child Health, 2021, 26, e5-e7.	0.3	0
50	39 Physical and social distancing measures and child health behaviours during COVID-19: A cohort study. Paediatrics and Child Health, 2021, 26, e28-e29.	0.3	1
51	Selecting and Evaluating Mobile Health Apps for the Healthy Life Trajectories Initiative: Development of the eHealth Resource Checklist. JMIR MHealth and UHealth, 2021, 9, e27533.	1.8	3
52	Screen Use and Mental Health Symptoms in Canadian Children and Youth During the COVID-19 Pandemic. JAMA Network Open, 2021, 4, e2140875.	2.8	52
53	Association between Serum Ferritin and Cognitive Function in Early Childhood. Journal of Pediatrics, 2020, 217, 189-191.e2.	0.9	21
54	Consumption of Cowâ€™s Milk in Early Childhood and Fracture Risk: A Prospective Cohort Study. American Journal of Epidemiology, 2020, 189, 146-155.	1.6	4

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55	Whole milk compared with reduced-fat milk and childhood overweight: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2020, 111, 266-279.	2.2	47
56	Supporting the Mental Health of Parents and Children During and After Coronovirus. Journal of Developmental and Behavioral Pediatrics, 2020, 41, 508-510.	0.6	12
57	Sex and gender differences in childhood obesity: contributing to the research agenda. BMJ Nutrition, Prevention and Health, 2020, 3, 387-390.	1.9	85
58	Outlier Detection in Growth Data: Beyond Biologically Implausible Values. Current Developments in Nutrition, 2020, 4, nzaa056_021.	0.1	0
59	Parenting stress during infancy is a risk factor for mental health problems in 3-year-old children. BMC Public Health, 2020, 20, 1726.	1.2	34
60	Associations between Diet Quality and Body Composition in Young Children Born with Very Low Body Weight. Journal of Nutrition, 2020, 150, 2961-2968.	1.3	8
61	Association of screen time and cardiometabolic risk in school-aged children. Preventive Medicine Reports, 2020, 20, 101183.	0.8	4
62	Maternal ethnicity and iron status in early childhood in Toronto, Canada: a cross-sectional study. BMJ Paediatrics Open, 2020, 4, e000635.	0.6	4
63	Association of Family Income and Risk of Food Insecurity With Iron Status in Young Children. JAMA Network Open, 2020, 3, e208603.	2.8	13
64	Family perspectives of COVID-19 research. Research Involvement and Engagement, 2020, 6, 69.	1.1	20
65	58 Overweight and obesity in children with autism spectrum disorder: Findings from primary care electronic medical records. Paediatrics and Child Health, 2020, 25, e24-e24.	0.3	0
66	Food insecurity in the paediatric office. Paediatrics and Child Health, 2020, 25, 349-350.	0.3	0
67	Summarizing the extent of visit irregularity in longitudinal data. BMC Medical Research Methodology, 2020, 20, 135.	1.4	6
68	Pediatric Lipid Screening and Treatment in Canada: Practices, Attitudes, and Barriers. Canadian Journal of Cardiology, 2020, 36, 1545-1549.	0.8	8
69	Development of a consensus statement on the role of the family in the physical activity, sedentary, and sleep behaviours of children and youth. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 74.	2.0	130
70	The association between body mass index trajectories and cardiometabolic risk in young children. Pediatric Obesity, 2020, 15, e12633.	1.4	24
71	Applying Harm Reduction Principles to Address Screen Time in Young Children Amidst the COVID-19 Pandemic. Journal of Developmental and Behavioral Pediatrics, 2020, 41, 335-336.	0.6	70
72	Association of Parental and Contextual Stressors With Child Screen Exposure and Child Screen Exposure Combined With Feeding. JAMA Network Open, 2020, 3, e1920557.	2.8	14

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73	Lean mass accretion in children born very low birth weight is significantly associated with estimated changes from sedentary time to light physical activity. Pediatric Obesity, 2020, 15, e12610.	1.4	4
74	Sugar-containing beverage consumption and cardiometabolic risk in preschool children. Preventive Medicine Reports, 2020, 17, 101054.	0.8	10
75	The Digital Media Environment and Cardiovascular Risk in Children. Canadian Journal of Cardiology, 2020, 36, 1440-1447.	0.8	3
76	The association between screen time and cardiometabolic risk in young children. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 41.	2.0	7
77	Association between Weight Status and Mental Health Service Utilization in Children and Adolescents. Journal of the Canadian Academy of Child and Adolescent Psychiatry, 2020, 29, 229-240.	0.7	1
78	Mobile Media Device Use is Associated with Expressive Language Delay in 18-Month-Old Children. Journal of Developmental and Behavioral Pediatrics, 2019, 40, 99-104.	0.6	67
79	Agreement between a health claims algorithm and parentâ€reported asthma in young children. Pediatric Pulmonology, 2019, 54, 1547-1556.	1.0	5
80	Adiposity and Fat-Free Mass of Children Born with Very Low Birth Weight Do Not Differ in Children Fed Supplemental Donor Milk Compared with Those Fed Preterm Formula. Journal of Nutrition, 2019, 150, 331-339.	1.3	14
81	A qualitative study to understand parent and physician perspectives about cowâ€™s milk fat for children. Public Health Nutrition, 2019, 22, 3017-3024.	1.1	5
82	21 The association between early life exposure to antibiotics and antibiotics for upper respiratory tract infections in later childhood. Paediatrics and Child Health, 2019, 24, e9-e9.	0.3	0
83	58 Effect of high vs. standard dose wintertime vitamin D supplementation on adiposity in young healthy children: A secondary analysis of a pragmatic RCT. Paediatrics and Child Health, 2019, 24, e23-e23.	0.3	1
84	70 High Dose Vitamin D for the Prevention of Wheezing in Preschoolers: A Secondary Analysis of a Randomized Clinical Trial. Paediatrics and Child Health, 2019, 24, e27-e28.	0.3	3
85	Temporal trends in severe obesity prevalence in children and youth from primary care electronic medical records in Ontario: a repeated cross-sectional study. CMAJ Open, 2019, 7, E351-E359.	1.1	11
86	Reliability of routinely collected anthropometric measurements in primary care. BMC Medical Research Methodology, 2019, 19, 84.	1.4	30
87	A Positive Association Between Dietary Intake of Higher Cow's Milk-Fat Percentage and Nonâ€'High-Density Lipoprotein Cholesterol in Young Children. Journal of Pediatrics, 2019, 211, 105-111.e2.	0.9	6
88	Total Breastfeeding Duration and Household Food Insecurity in Healthy Urban Children. Academic Pediatrics, 2019, 19, 884-890.	1.0	8
89	Association of accelerated body mass index gain with repeated measures of blood pressure in early childhood. International Journal of Obesity, 2019, 43, 1354-1362.	1.6	9
90	Evolution and Outcomes of a Canadian Pediatric Bariatric Surgery Program. Journal of Pediatric Surgery, 2019, 54, 1049-1053.	0.8	6

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91	Effect of High-Dose Vitamin D Supplementation on Upper Respiratory Tract Infection Symptom Severity in Healthy Children. Pediatric Infectious Disease Journal, 2019, 38, 564-568.	1.1	15
92	Iron deficiency screening for children at 18 months: a cost-utility analysis. CMAJ Open, 2019, 7, E689-E698.	1.1	6
93	Overweight and obesity in preschool aged children and risk of mental health service utilization. International Journal of Obesity, 2019, 43, 1325-1333.	1.6	16
94	Higher Body Mass Index Is Associated with Iron Deficiency in Children 1 to 3 Years of Age. Journal of Pediatrics, 2019, 207, 198-204.e1.	0.9	18
95	Prospective cohort study of vitamin D and autism spectrum disorder diagnoses in early childhood. Autism, 2019, 23, 584-593.	2.4	4
96	Fit for School Study protocol: early child growth, health behaviours, nutrition, cardiometabolic risk and developmental determinants of a child's school readiness, a prospective cohort. BMJ Open, 2019, 9, e030709.	0.8	1
97	Breastfeeding duration, maternal body mass index, and birth weight are associated with differences in body mass index growth trajectories in early childhood. American Journal of Clinical Nutrition, 2018, 107, 584-592.	2.2	34
98	Intermittent nocturnal hypoxia and metabolic risk in obese adolescents with obstructive sleep apnea. Sleep and Breathing, 2018, 22, 1037-1044.	0.9	12
99	Food insecurity and breastfeeding. Cmaj, 2018, 190, E310-E311.	0.9	5
100	Temperament Is Associated With Outdoor Free Play in Young Children: A TARGet Kids! Study. Academic Pediatrics, 2018, 18, 445-451.	1.0	9
101	The Association of Breastfeeding Duration and Early Childhood Cardiometabolic Risk. Journal of Pediatrics, 2018, 192, 80-85.e1.	0.9	14
102	The longitudinal association between temperament and physical activity in young children. Preventive Medicine, 2018, 111, 342-347.	1.6	6
103	Examining growth monitoring practices for children in primary care. Archives of Disease in Childhood, 2018, 103, 406-407.	1.0	4
104	DOES BREASTFEEDING DURATION INFLUENCE FAMILY FOOD INSECURITY?. Paediatrics and Child Health, 2018, 23, e6-e6.	0.3	0
105	Engaging parents to research childhood interventions aimed at preventing common health problems. Cmaj, 2018, 190, S22-S23.	0.9	6
106	Iron deficiency among low income Canadian toddlers: a cross-sectional feasibility study in a Community Health Centre and non-Community Health Centre sites. BMC Family Practice, 2018, 19, 161.	2.9	3
107	Screening for Iron Deficiency in Early Childhood Using Serum Ferritin in the Primary Care Setting. Pediatrics, 2018, 142, .	1.0	23
108	Development of the Pediatric Social Risk Instrument Using a Structured Panel Approach. Clinical Pediatrics, 2018, 57, 1414-1422.	0.4	2

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109	Establishing a protocol for building a pan-Canadian population-based monitoring system for early childhood development for children with health disorders: Canadian Childrenâ€™s Health in Context Study (CCHICS). BMJ Open, 2018, 8, e023688.	0.8	13
110	Genome-wide copy number variation analysis identifies novel candidate loci associated with pediatric obesity. European Journal of Human Genetics, 2018, 26, 1588-1596.	1.4	23
111	Breastfeeding to 12 mo and beyond: nutrition outcomes at 3 to 5 y of age. American Journal of Clinical Nutrition, 2018, 108, 354-362.	2.2	18
112	Xylitol for the prevention of acute otitis media episodes in children aged 2â€“4 years: protocol for a pragmatic randomised controlled trial. BMJ Open, 2018, 8, e020941.	0.8	3
113	Environmental epidemiology of Kawasaki disease: Linking disease etiology, pathogenesis and global distribution. PLoS ONE, 2018, 13, e0191087.	1.1	53
114	User-Centered Design of a Mobile App for Weight and Health Management in Adolescents With Complex Health Needs: Qualitative Study. JMIR Formative Research, 2018, 2, e7.	0.7	32
115	Priority setting in paediatric preventive care research. Archives of Disease in Childhood, 2017, 102, 748-753.	1.0	24
116	Re-Evaluation of Serum Ferritin Cut-Off Values for the Diagnosis of Iron Deficiency in Children Aged 12-36 Months. Journal of Pediatrics, 2017, 188, 287-290.	0.9	30
117	Vitamin D and Fracture Risk in Early Childhood: A Case-Control Study. American Journal of Epidemiology, 2017, 185, 1255-1262.	1.6	27
118	25-Hydroxyvitamin D supplementation and health-service utilization for upper respiratory tract infection in young children. Public Health Nutrition, 2017, 20, 1816-1824.	1.1	9
119	Longitudinal Analysis of Sleep Duration and Cardiometabolic Risk in Young Children. Childhood Obesity, 2017, 13, 291-299.	0.8	23
120	Severe Obesity, Obesity, and Cardiometabolic Risk in Children 0 to 6 Years of Age. Childhood Obesity, 2017, 13, 415-424.	0.8	13
121	Total Breast-Feeding Duration and Dental Caries in Healthy Urban Children. Academic Pediatrics, 2017, 17, 310-315.	1.0	12
122	Persistent High Non-High-Density Lipoprotein Cholesterol in Early Childhood: A Latent Class Growth Model Analysis. Journal of Pediatrics, 2017, 191, 152-157.	0.9	9
123	Duration of Fasting, Serum Lipids, and Metabolic Profile in Early Childhood. Journal of Pediatrics, 2017, 180, 47-52.e1.	0.9	21
124	Temperament and fracture in preschool-aged children. Paediatrics and Child Health, 2017, 22, 195-198.	0.3	2
125	Laboratory reference intervals in the assessment of iron status in young children. BMJ Paediatrics Open, 2017, 1, e000074.	0.6	22
126	Misclassification of child body mass index from cut-points defined by rounded percentiles instead of Z-scores. BMC Research Notes, 2017, 10, 639.	0.6	40

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127	Effect of High-Dose vs Standard-Dose Wintertime Vitamin D Supplementation on Viral Upper Respiratory Tract Infections in Young Healthy Children. JAMA - Journal of the American Medical Association, 2017, 318, 245.	3.8	105
128	Systematic review of the relationships between sleep duration and health indicators in the early years (0â€“4Âyears). BMC Public Health, 2017, 17, 855.	1.2	246
129	Determining rates of overweight and obese status in children using electronic medical records: Cross-sectional study. Canadian Family Physician, 2017, 63, e114-e122.	0.1	5
130	Reply to MF Rolland-Cachera et al. American Journal of Clinical Nutrition, 2017, 105, 1567.	2.2	5
131	461â€…Association between temperament and fracture risk in preschool-age children: a case control study. Injury Prevention, 2016, 22, A168.1-A168.	1.2	0
132	Diagnostic accuracy of developmental screening in primary care at the 18-month health supervision visit: a cross-sectional study. CMAJ Open, 2016, 4, E634-E640.	1.1	2
133	Creating a student-led health magazine with an urban, multicultural, resource-restricted elementary school: Approach, process and impact. Paediatrics and Child Health, 2016, 21, 119-122.	0.3	3
134	Pulmonary Alveolar Microlithiasis. Canadian Respiratory Journal, 2016, 2016, 1-4.	0.8	8
135	Body Mass Index, Waist Circumference, and the Clustering of Cardiometabolic Risk Factors in Early Childhood. Paediatric and Perinatal Epidemiology, 2016, 30, 160-170.	0.8	30
136	Total Duration of Breastfeeding, Vitamin D Supplementation, and Serum Levels of 25-Hydroxyvitamin D. American Journal of Public Health, 2016, 106, 714-719.	1.5	10
137	BMI-for-Age and Weight-for-Length in Children 0 to 2 Years. Pediatrics, 2016, 138, .	1.0	50
138	Hypertension screening and follow-up in children and adolescents in a Canadian primary care population sample: a retrospective cohort study. CMAJ Open, 2016, 4, E230-E235.	1.1	16
139	Iron status of young children from immigrant families. Archives of Disease in Childhood, 2016, 101, 1130-1136.	1.0	10
140	Direct observations of active school transportation and stroller use in kindergarten children. Preventive Medicine Reports, 2016, 4, 558-562.	0.8	6
141	Severe iron-deficiency anaemia and feeding practices in young children. Public Health Nutrition, 2016, 19, 716-722.	1.1	30
142	Higher milk fat content is associated with higher 25-hydroxyvitamin D concentration in early childhood. Applied Physiology, Nutrition and Metabolism, 2016, 41, 516-521.	0.9	3
143	Emerging treatments for severe obesity in children and adolescents. BMJ, The, 2016, 354, i4116.	3.0	24
144	The Edmonton Obesity Staging System for Pediatrics: A proposed clinical staging system for paediatric obesity. Paediatrics and Child Health, 2016, 21, 21-26.	0.3	46

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145	Impact of Adolescent Gender Dysphoria on Treatment Uptake in an ObesityÂManagement Program. Journal of Pediatrics, 2016, 176, 207-209.	0.9	3
146	Association Between Meat and Meat-Alternative Consumption and Iron Stores in Early Childhood. Academic Pediatrics, 2016, 16, 783-791.	1.0	18
147	Mobile Apps for Weight Management: A Scoping Review. JMIR MHealth and UHealth, 2016, 4, e87.	1.8	131
148	An internal pilot study for a randomized trial aimed at evaluating the effectiveness of iron interventions in children with non-anemic iron deficiency: the OptEC trial. Trials, 2015, 16, 303.	0.7	7
149	Validation of parent-reported physical activity and sedentary time by accelerometry in young children. BMC Research Notes, 2015, 8, 735.	0.6	56
150	Risk factors, practice variation and hematological outcomes of children identified with non-anemic iron deficiency following screening in primary care setting. Paediatrics and Child Health, 2015, 20, 302-306.	0.3	7
151	Childhood Obesity. Pediatric Clinics of North America, 2015, 62, 821-840.	0.9	218
152	Objectively measured physical activity of young Canadian children using accelerometry. Applied Physiology, Nutrition and Metabolism, 2015, 40, 1302-1308.	0.9	17
153	Cohort Profile: The Applied Research Group for Kids (TARGet Kids!). International Journal of Epidemiology, 2015, 44, 776-788.	0.9	146
154	Optimizing early child development for young children with non-anemic iron deficiency in the primary care practice setting (OptEC): study protocol for a randomized controlled trial. Trials, 2015, 16, 132.	0.7	12
155	Back to the future â€“ a case for home visits for managing severe paediatric obesity. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 547-549.	0.7	3
156	Parents' perception of stroller use in young children: a qualitative study. BMC Public Health, 2015, 15, 808.	1.2	14
157	Association between Vitamin D and Circulating Lipids in Early Childhood. PLoS ONE, 2015, 10, e0131938.	1.1	26
158	Consumption of nonâ€“cowâ€™s milk beverages and serum vitamin D levels in early childhood. Cmaj, 2014, 186, 1287-1293.	0.9	17
159	Parathyroid Hormone as a Functional Indicator of Vitamin D Sufficiency in Children. JAMA Pediatrics, 2014, 168, 383.	3.3	13
160	Non-Western immigrant children have lower 25-hydroxyvitamin D than children from Western families. Public Health Nutrition, 2014, 17, 1547-1554.	1.1	13
161	Poor agreement between family-level and neighborhood-level income measures among urban families with children. Journal of Clinical Epidemiology, 2014, 67, 838-840.	2.4	2
162	Adolescent Bariatric Surgery: The Canadian Perspective. Seminars in Pediatric Surgery, 2014, 23, 31-36.	0.5	9

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163	Evaluating the accuracy of a geographic closed-ended approach to ethnicity measurement, a practical alternative. Annals of Epidemiology, 2014, 24, 246-253.	0.9	17
164	Factors Associated With Dental Care Utilization in Early Childhood. Pediatrics, 2014, 133, e1594-e1600.	1.0	39
165	Morphine Is Associated With Acute Chest Syndrome in Children Hospitalized With Sickle Cell Disease. Hospital Pediatrics, 2013, 3, 149-155.	0.6	13
166	Office-Based Randomized Controlled Trial to Reduce Screen Time in Preschool Children. Pediatrics, 2012, 130, 1110-1115.	1.0	38
167	Childhood Obesity Prevention: Opportunities in Healthcare. Healthcare Quarterly, 2012, 15sp, 48-53.	0.7	0
168	Parental factors associated with screen time in pre-school children in primary-care practice: a TARGet Kids! study. Public Health Nutrition, 2011, 14, 2134-2138.	1.1	38
169	Neighborhood Socioeconomic Status and Homicides Among Children in Urban Canada. Pediatrics, 2009, 123, e815-e819.	1.0	14
170	Trends in rates of death from unintentional injury among Canadian children in urban areas: influence of socioeconomic status. Cmaj, 2006, 175, 867-867.	0.9	52
171	Asthma severity scores for preschoolers displayed weaknesses in reliability, validity, and responsiveness. Journal of Clinical Epidemiology, 2004, 57, 1177-1181.	2.4	62
172	Socioeconomic status and injury risk in children. Paediatrics and Child Health, 2004, 9, 323-325.	0.3	53
173	In Which Journals Will Pediatricians Find the Best Evidence for Clinical Practice?. Pediatrics, 1999, 103, 941-947.	1.0	35