

Patti-Jean Naylor

List of Publications by Year in descending order

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Version: 2024-02-01

116
papers

3,190
citations

218677

26
h-index

182427

51
g-index

122
all docs

122
docs citations

122
times ranked

3438
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation of school based physical activity interventions: A systematic review. <i>Preventive Medicine</i> , 2015, 72, 95-115.	3.4	323
2	School-Based Physical Activity Does Not Compromise Children's Academic Performance. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 371-376.	0.4	199
3	Prevention in the first place: schools a setting for action on physical inactivity. <i>British Journal of Sports Medicine</i> , 2008, 43, 10-13.	6.7	190
4	Lessons learned from Action Schools! BC's "An "active school"™ model to promote physical activity in elementary schools. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 413-423.	1.3	130
5	Guidance for conducting feasibility and pilot studies for implementation trials. <i>Pilot and Feasibility Studies</i> , 2020, 6, 167.	1.2	128
6	A window of opportunity? Motor skills and perceptions of competence of children in Kindergarten. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 29.	4.6	109
7	Adoption, implementation and sustainability of school-based physical activity and sedentary behaviour interventions in real-world settings: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 120.	4.6	95
8	From policy to practice: implementation of physical activity and food policies in schools. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 71.	4.6	88
9	The Copenhagen Consensus Conference 2016: children, youth, and physical activity in schools and during leisure time. <i>British Journal of Sports Medicine</i> , 2016, 50, 1177-1178.	6.7	83
10	Physical activity of children in family child care. <i>Applied Physiology, Nutrition and Metabolism</i> , 2009, 34, 794-798.	1.9	76
11	Implementation and scale-up of physical activity and behavioural nutrition interventions: an evaluation roadmap. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 102.	4.6	76
12	Associations between the school food environment, student consumption and body mass index of Canadian adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 29.	4.6	75
13	Pilot study of a family physical activity planning intervention among parents and their children. <i>Journal of Behavioral Medicine</i> , 2010, 33, 91-100.	2.1	71
14	Action Schools! BC's "Healthy Eating. <i>Canadian Journal of Public Health</i> , 2008, 99, 328-331.	2.3	60
15	Youth physical activity and the neighbourhood environment: Examining correlates and the role of neighbourhood definition. <i>Social Science and Medicine</i> , 2014, 104, 107-115.	3.8	56
16	Action Schools! BC implementation: from efficacy to effectiveness to scale-up. <i>British Journal of Sports Medicine</i> , 2015, 49, 210-218.	6.7	56
17	How effective are physical activity interventions when they are scaled-up: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 16.	4.6	54
18	Issues in measuring health promotion capacity in Canada: a multi-province perspective. <i>Health Promotion International</i> , 2004, 19, 85-94.	1.8	51

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19	Associations between socioeconomic, parental and home environment factors and fruit and vegetable consumption of children in grades five and six in British Columbia, Canada. <i>BMC Public Health</i> , 2014, 14, 150.	2.9	49
20	Physical Activity Implementation in Schools. <i>American Journal of Preventive Medicine</i> , 2012, 43, 369-377.	3.0	48
21	Publically Funded Recreation Facilities: Obesogenic Environments for Children and Families?. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 2208-2221.	2.6	47
22	Action Schools! BC: a socioecological approach to modifying chronic disease risk factors in elementary school children. <i>Preventing Chronic Disease</i> , 2006, 3, A60.	3.4	44
23	Movement behaviours and physical, cognitive, and social-emotional development in preschool-aged children: Cross-sectional associations using compositional analyses. <i>PLoS ONE</i> , 2020, 15, e0237945.	2.5	43
24	Effects of Child Care Intervention on Physical Activity and Body Composition. <i>American Journal of Preventive Medicine</i> , 2016, 51, 225-231.	3.0	39
25	The Relationship Between Objectively Measured Physical Activity, Sedentary Time, and Vascular Health in Children. <i>American Journal of Hypertension</i> , 2012, 25, 914-919.	2.0	35
26	Effects of a Preschool Intervention on Physical Activity and Body Composition. <i>Journal of Pediatrics</i> , 2017, 188, 42-49.e2.	1.8	29
27	Family Physical Activity Planning and Child Physical Activity Outcomes: A Randomized Trial. <i>American Journal of Preventive Medicine</i> , 2019, 57, 135-144.	3.0	29
28	Comparison of the Dietary Intakes of New Parents, Second-Time Parents, and Nonparents: A Longitudinal Cohort Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 450-456.	0.8	28
29	The effect of a physical activity intervention on preschoolers'™ fundamental motor skills – A cluster RCT. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 714-719.	1.3	28
30	Implementing a whole school physical activity and healthy eating model in rural and remote first nations schools: a process evaluation of action schools! BC. <i>Rural and Remote Health</i> , 2010, 10, 1296.	0.5	28
31	Implementing Appetite to Play at scale in British Columbia: Evaluation of a Capacity-Building Intervention to Promote Physical Activity in the Early Years. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1132.	2.6	27
32	Urban and suburban children's experiences with school travel – A case study. <i>Journal of Transport and Health</i> , 2017, 4, 305-315.	2.2	24
33	A cluster randomised controlled trial of an intervention to increase the implementation of school physical activity policies and guidelines: study protocol for the physically active children in education (PACE) study. <i>BMC Public Health</i> , 2019, 19, 170.	2.9	24
34	Family planning to promote physical activity: a randomized controlled trial protocol. <i>BMC Public Health</i> , 2015, 15, 1011.	2.9	23
35	An Intervention To Enhance the Food Environment in Public Recreation and Sport Settings: A Natural Experiment in British Columbia, Canada. <i>Childhood Obesity</i> , 2015, 11, 364-374.	1.5	23
36	Nature Elements and Fundamental Motor Skill Development Opportunities at Five Elementary School Districts in British Columbia. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1279.	2.6	23

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37	Exploring industry perspectives on implementation of a provincial policy for food and beverage sales in publicly funded recreation facilities. <i>Health Policy</i> , 2012, 104, 279-287.	3.0	22
38	Predicting personal physical activity of parents during participation in a family intervention targeting their children. <i>Journal of Behavioral Medicine</i> , 2020, 43, 209-224.	2.1	21
39	Policy outcomes of applying different nutrient profiling systems in recreational sports settings: the case for national harmonization in Canada. <i>Public Health Nutrition</i> , 2015, 18, 2251-2262.	2.2	19
40	Creating a collective impact on childhood obesity: Lessons from the SCOPE initiative. <i>Canadian Journal of Public Health</i> , 2015, 106, e426-e433.	2.3	19
41	The Physical Activity and Sedentary Behaviour Patterns of Children in Kindergarten and Grade 2. <i>Children</i> , 2018, 5, 131.	1.5	19
42	Three-Step Validation of Exercise Behavior Processes of Change in an Adolescent Sample. <i>Measurement in Physical Education and Exercise Science</i> , 2004, 8, 1-20.	1.8	18
43	Physicians promoting physical activity using pedometers and community partnerships: a real world trial. <i>British Journal of Sports Medicine</i> , 2012, 46, 284-290.	6.7	18
44	Food marketing in recreational sport settings in Canada: a cross-sectional audit in different policy environments using the Food and beverage Marketing Assessment Tool for Settings (FoodMATS). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 39.	4.6	18
45	Family-based nutrition interventions for obesity prevention among school-aged children: a systematic review. <i>Translational Behavioral Medicine</i> , 2021, 11, 709-723.	2.4	18
46	Out of the Mainstream: Low-Income, Lone Mothers'™ Life Experiences and Perspectives on Heart Health. <i>Health Promotion Practice</i> , 2006, 7, 221-233.	1.6	16
47	Exploring the physical activity and screen-viewing-related knowledge, training, and self-efficacy of early childhood education candidates. <i>BMC Pediatrics</i> , 2019, 19, 5.	1.7	16
48	Eat, play, live: a randomized controlled trial within a natural experiment examining the role of nutrition policy and capacity building in improving food environments in recreation and sport facilities. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 51.	4.6	16
49	A Pragmatic Feasibility Trial Examining the Effect of Job Embedded Professional Development on Teachers'™ Capacity to Provide Physical Literacy Enriched Physical Education in Elementary Schools. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4386.	2.6	16
50	Wayfinding the Live 5-2-1-0 Initiative'™ At the Intersection between Systems Thinking and Community-Based Childhood Obesity Prevention. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 614.	2.6	15
51	Feasibility of an Intergenerational-Physical-Activity Leadership Intervention. <i>Journal of Intergenerational Relationships</i> , 2016, 14, 220-241.	0.8	15
52	Longitudinal Change in the Relationship between Fundamental Motor Skills and Perceived Competence: Kindergarten to Grade 2. <i>Sports</i> , 2017, 5, 59.	1.7	15
53	Assessment of Stages of Change for Exercise within a Worksite Lifestyle Screening Program. <i>American Journal of Health Promotion</i> , 1999, 13, 143-145.	1.7	14
54	Physical activity is good for older adults'™ but is programme implementation being overlooked? A systematic review of intervention studies that reported frameworks or measures of implementation. <i>British Journal of Sports Medicine</i> , 2021, 55, 84-91.	6.7	14

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55	What hinders and helps academics to conduct Dissemination and Implementation (D&I) research in the field of nutrition and physical activity? An international perspective. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 7.	4.6	14
56	A cross-cultural comparison of body composition, physical fitness and physical activity between regional samples of Canadian and English children and adolescents. <i>Canadian Journal of Public Health</i> , 2014, 105, e245-e250.	2.3	13
57	Using Food Models to Enhance Sugar Literacy among Older Adolescents: Evaluation of a Brief Experiential Nutrition Education Intervention. <i>Nutrients</i> , 2019, 11, 1763.	4.1	13
58	The Effectiveness of a Blended In-Person and Online Family-Based Childhood Obesity Management Program. <i>Childhood Obesity</i> , 2021, 17, 58-67.	1.5	13
59	Social cognitive correlates of physical activity across 12 months in cohort samples of couples without children, expecting their first child, and expecting their second child.. <i>Health Psychology</i> , 2014, 33, 792-802.	1.6	13
60	Exploring Moderators of the Relationship between Physical Activity Behaviors and Television Viewing in Elementary School Children. <i>American Journal of Health Promotion</i> , 2008, 22, 231-236.	1.7	12
61	Sports drink consumption and diet of children involved in organized sport. <i>Journal of the International Society of Sports Nutrition</i> , 2013, 10, 38.	3.9	12
62	Healthy vending contracts: Do localized policy approaches improve the nutrition environment in publicly funded recreation and sport facilities?. <i>Preventive Medicine Reports</i> , 2019, 16, 100967.	1.8	12
63	Family-based, healthy living intervention for children with overweight and obesity and their families: a "real world" trial protocol using a randomised wait list control design. <i>BMJ Open</i> , 2019, 9, e027183.	1.9	12
64	A real-world feasibility study of the PLAYshop: a brief intervention to facilitate parent engagement in developing their child's physical literacy. <i>Pilot and Feasibility Studies</i> , 2021, 7, 113.	1.2	12
65	Enhancing the Capacity to Facilitate Physical Activity in Home-Based Child Care Settings. <i>Health Promotion Practice</i> , 2013, 14, 30-37.	1.6	11
66	Differences in adolescents' physical activity from school-travel between urban and suburban neighbourhoods in Metro Vancouver, Canada. <i>Preventive Medicine Reports</i> , 2015, 2, 170-173.	1.8	11
67	Complexity of choice: Teachers' and students' experiences implementing a choice-based Comprehensive School Health model. <i>Health Education Journal</i> , 2016, 75, 986-997.	1.2	11
68	Early childhood education candidates' perspectives of their importance and responsibility for promoting physical activity and minimizing screen-viewing opportunities in childcare. <i>Journal of Early Childhood Teacher Education</i> , 2022, 43, 87-104.	1.5	11
69	Scaling up Action Schools! BC: How Does Voltage Drop at Scale Affect Student Level Outcomes? A Cluster Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5182.	2.6	11
70	Examining the Efficacy of a "Feasible" Nudge Intervention to Increase the Purchase of Vegetables by First Year University Students (17-19 Years of Age) in British Columbia: A Pilot Study. <i>Nutrients</i> , 2019, 11, 1786.	4.1	10
71	Predicting Family and Child Physical Activity across Six-Months of a Family-Based Intervention: An Application of Theory of Planned Behaviour, Planning and Habit. <i>Journal of Sports Sciences</i> , 2021, 39, 1461-1471.	2.0	10
72	Sustainable childhood obesity prevention through community engagement (SCOPE) program: evaluation of the implementation phase. <i>Biochemistry and Cell Biology</i> , 2015, 93, 472-478.	2.0	9

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73	Propagating Change: Using RE-FRAME to Scale and Sustain A Community-Based Childhood Obesity Prevention Initiative. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 736.	2.6	9
74	Way2Go! Social marketing for girls' active transportation to school. <i>Preventive Medicine Reports</i> , 2019, 14, 100828.	1.8	9
75	Evaluation of the scale-up and implementation of mind, exercise, nutrition & do it! (MEND) in British Columbia: a hybrid trial type 3 evaluation. <i>BMC Pediatrics</i> , 2020, 20, 392.	1.7	9
76	Mixed-Methods Research in Diabetes Management via Mobile Health Technologies: A Scoping Review. <i>JMIR Diabetes</i> , 2017, 2, e3.	1.9	9
77	Change in pre- and in-service early childhood educators'™ knowledge, self-efficacy, and intentions following an e-learning course in physical activity and sedentary behaviour: a pilot study. <i>BMC Public Health</i> , 2022, 22, 244.	2.9	9
78	Individual and Environmental Factors Associated with Participation in Physical Activity as Adolescents Transition to Secondary School: A Qualitative Inquiry. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7646.	2.6	8
79	The role of identity in parental support for physical activity and healthy eating among overweight and obese children. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 185-201.	1.8	8
80	Impact of a Capacity-Building Intervention on Food Marketing Features in Recreation Facilities. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, 935-943.	0.7	7
81	Reliability and validity of a novel tool to comprehensively assess food and beverage marketing in recreational sport settings. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 38.	4.6	6
82	Object Control Skills Mediate the Relationship Between Neighborhood Vulnerability and Participation in Physical Activities. <i>Journal of Motor Learning and Development</i> , 2019, 7, 49-63.	0.4	6
83	Baseline results from the Eat, Play, Live trial: A randomized controlled trial within a natural experiment examining the role of nutrition policy and capacity building in improving food environments in recreation and sport facilities. <i>Food Policy</i> , 2020, 92, 101870.	6.0	6
84	Gender plays a role in adolescents'™ dietary behaviors as they transition to secondary school. <i>Appetite</i> , 2021, 167, 105642.	3.7	6
85	Exploring a parent-focused physical literacy intervention for early childhood: a pragmatic controlled trial of the PLAYshop. <i>BMC Public Health</i> , 2022, 22, 659.	2.9	6
86	A randomised controlled trial of an implementation strategy delivered at scale to increase outdoor free play opportunities in early childhood education and care (ECEC) services: a study protocol for the get outside get active (GOGA) trial. <i>BMC Public Health</i> , 2022, 22, 610.	2.9	6
87	Facilitating Changes in Perinatal Smoking. <i>Canadian Journal of Public Health</i> , 2002, 93, 285-290.	2.3	5
88	A mixed-methods exploration of implementation of a comprehensive school healthy eating model one year after scale-up. <i>Public Health Nutrition</i> , 2016, 19, 924-934.	2.2	5
89	Exploring the Relationship between Diet and TV, Computer and Video Game Use in a Group of Canadian Children. <i>International Journal of Child Health and Nutrition</i> , 2014, 3, 195-203.	0.1	5
90	Does an active play standard change childcare physical activity and healthy eating policies? A natural policy experiment. <i>BMC Public Health</i> , 2022, 22, 687.	2.9	4

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91	Body fat accrual trajectories for a sample of Asian-Canadian and Caucasian-Canadian children and youth: A longitudinal DXA-based study. <i>Pediatric Obesity</i> , 2020, 15, e12570.	2.8	3
92	Prevalence and Relationships among Physical Activity Policy, Environment, and Practices in Licensed Childcare Centers from a Manager and Staff Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1064.	2.6	3
93	A Longitudinal Examination of the Accuracy of Perceived Physical Competence in Middle Childhood. <i>Journal of Motor Learning and Development</i> , 2020, 8, 457-474.	0.4	3
94	Dose-Response Relationship of a Blended In-Person and Online Family-Based Childhood Obesity Management Program: Secondary Analysis of a Behavior Intervention. <i>JMIR Pediatrics and Parenting</i> , 2022, 5, e36770.	1.6	3
95	Sensitivity and Specificity of the Minimal Chair Height Standing Ability Test. <i>Journal of Geriatric Physical Therapy</i> , 2015, 38, 90-95.	1.1	2
96	Sustainability drivers of Canada's most health-promoting hospital. <i>Healthcare Management Forum</i> , 2019, 32, 158-162.	1.4	2
97	Exploring Nutrition Labelling of Food and Beverages in Vending Machines in Canadian Recreational Sport Settings. <i>Canadian Journal of Dietetic Practice and Research</i> , 2019, 80, 55-62.	0.6	2
98	The effects of intervening with physical activity in the early years (ages 3-5) on health-related quality of life: a secondary analysis of the Activity Begins in Childhood (ABC) trial. <i>Quality of Life Research</i> , 2021, 30, 221-227.	3.1	2
99	Motor Skills and Participation in Middle Childhood: A Direct Path for Boys, a Mediated Path for Girls. <i>Journal of Physical Activity and Health</i> , 2021, 18, 318-324.	2.0	2
100	Codevelopment of Healthy and Unhealthy Dietary Behaviors: A Dyadic Examination of Parenting Practices and Adolescent Characteristics. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 254-260.	0.7	2
101	Parent-child Movement Behaviors and Bluetooth Proximity in Preschool-aged Children. <i>Measurement in Physical Education and Exercise Science</i> , 0, , 1-12.	1.8	2
102	Recreation Facility Food and Beverage Environments in Ontario, Canada: An Appeal for Policy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8174.	2.6	2
103	Implementation of an e-Learning course in physical activity and sedentary behavior for pre- and in-service early childhood educators: Evaluation of the TEACH pilot study. <i>Pilot and Feasibility Studies</i> , 2022, 8, 64.	1.2	2
104	Implementing active play standards: a qualitative study with licensed childcare providers in British Columbia, Canada. <i>Health Promotion International</i> , 2023, 38, .	1.8	2
105	Identifying essential implementation strategies: a mixed methods process evaluation of a multi-strategy policy implementation intervention for schools. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 44.	4.6	2
106	What influences physical activity provision in after-school childcare in the absence of policy guidance? A qualitative exploration. <i>Health Education Journal</i> , 2018, 77, 129-141.	1.2	1
107	Effect of housework on physical activity during transitions to parenthood. <i>Women and Health</i> , 2021, 61, 50-65.	1.0	1
108	Training Pre-Service Early Childhood Educators in Physical Activity (TEACH): Protocol for a Quasi-Experimental Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3890.	2.6	1

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109	An Intervention To Enhance the Food Environment in Public Recreation and Sport Settings: A Natural Experiment in British Columbia, Canada. <i>Childhood Obesity</i> , 2015, , .	1.5	0
110	Defining a nature-based literacy: A research synthesis review of health-promoting literacies to promote nature engagement. <i>Journal of Adventure Education and Outdoor Learning</i> , 0, , 1-21.	1.6	0
111	Title is missing!., 2020, 15, e0237945.		0
112	Title is missing!., 2020, 15, e0237945.		0
113	Title is missing!., 2020, 15, e0237945.		0
114	Title is missing!., 2020, 15, e0237945.		0
115	Title is missing!., 2020, 15, e0237945.		0
116	Title is missing!., 2020, 15, e0237945.		0