Physical literacy levels of Canadian children aged 8–1 results from the RBC Learn to Play–CAPL project

BMC Public Health 18, 1036

DOI: 10.1186/s12889-018-5891-x

Citation Report

#	Article	IF	CITATIONS
1	Associations between domains of physical literacy by weight status in 8- to 12-year-old Canadian children. BMC Public Health, 2018, 18, 1043.	2.9	32
2	Associations between teacher training and measures of physical literacy among Canadian 8- to 12-year-old students. BMC Public Health, 2018, 18, 1039.	2.9	10
3	Canadian Assessment of Physical Literacy Second Edition: a streamlined assessment of the capacity for physical activity among children 8 to 12Ayears of age. BMC Public Health, 2018, 18, 1047.	2.9	72
4	The relationship between sedentary behaviour and physical literacy in Canadian children: a cross-sectional analysis from the RBC-CAPL Learn to Play study. BMC Public Health, 2018, 18, 1037.	2.9	12
5	Influence of the relative age effect on children's scores obtained from the Canadian assessment of physical literacy. BMC Public Health, 2018, 18, 1040.	2.9	15
6	Refining the Canadian Assessment of Physical Literacy based on theory and factor analyses. BMC Public Health, 2018, 18, 1044.	2.9	43
7	An exploratory analysis of missing data from the Royal Bank of Canada (RBC) Learn to Play – Canadian Assessment of Physical Literacy (CAPL) project. BMC Public Health, 2018, 18, 1046.	2.9	9
8	Physical literacy improves with the Run Jump Throw Wheel program among students in grades 4–6 in southwestern Ontario. Applied Physiology, Nutrition and Metabolism, 2019, 44, 645-649.	1.9	17
9	Canadian Assessment of Physical Literacy in grades 7-9 (12-16 years): Preliminary validity and descriptive results. Journal of Sports Sciences, 2020, 38, 177-186.	2.0	12
10	Physical literacy programs for children with disabilities: a realist review. Leisure/Loisir, 2020, 44, 199-224.	1.1	6
11	Towards a Functional Approach to the Assessment of Daily Life Physical Activity in Children: Are the PAQ-C and Fitbit Flex-2 Technically Adequate?. International Journal of Environmental Research and Public Health, 2020, 17, 8503.	2.6	15
12	A Sex/Gender Perspective on Interventions to Reduce Sedentary Behaviour in Girls and Boys: Results of the genEffects Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 5231.	2.6	2
13	Physical Literacy, Physical Activity, and Health Indicators in School-Age Children. International Journal of Environmental Research and Public Health, 2020, 17, 5367.	2.6	69
14	Public health surveillance of habitual physical activity in adolescents and adults in Namibia: a cross-sectional validation of activity questionnaires against accelerometry. Journal of Public Health, 2021, 43, e706-e712.	1.8	1
15	How physically literate are children today? A baseline assessment of Greek children 8-12 years of age. Journal of Sports Sciences, 2020, 38, 741-750.	2.0	16
16	International approaches to the definition, philosophical tenets, and core elements of physical literacy: A scoping review. Prospects, 2021, 50, 13-30.	2.3	39
17	Increasing physical literacy in youth: A two-week Sport for Development program for children aged 6-10. Prospects, 2021, 50, 165-182.	2.3	14
18	Assessing physical literacy in health and physical education. Curriculum Studies in Health and Physical Education, 2021, 12, 156-179.	1.4	29

#	ARTICLE	IF	CITATIONS
19	An R Package for Computing Canadian Assessment of Physical Literacy (CAPL) scores and interpretations from raw data. PLoS ONE, 2021, 16, e0243841.	2.5	2
20	Closing the gap between practice and science in school- and community-based participatory physical literacy promotion: study protocol of the StuPs project. BMC Public Health, 2021, 21, 642.	2.9	5
21	Predilection for physical activity and body mass index z-score can quickly identify children needing support for a physically active lifestyle. Applied Physiology, Nutrition and Metabolism, 2021, 46, 1265-1272.	1.9	1
22	Influence of Body Composition on Physical Literacy in Spanish Children. Biology, 2021, 10, 482.	2.8	18
23	A Cross-Sectional Study on the Assessment of Physical Literacy among Medical Students of Sri Venkateswara Medical College, Tirupathi. Journal of Evidence Based Medicine and Healthcare, 2021, 8, 1882-1887.	0.0	0
24	Measurement properties of the Physical Literacy Assessment for Youth (PLAY) Tools. Applied Physiology, Nutrition and Metabolism, 2021, 46, 571-578.	1.9	27
25	Physical Literacy Assessment Tools: A Systematic Literature Review for Why, What, Who, and How. International Journal of Environmental Research and Public Health, 2021, 18, 7954.	2.6	28
26	Heart rate variability improves in 3 – 5-year-old children following a 6-month physical activity-based intervention: The Active Early Learning (AEL) cluster randomised controlled trial. Applied Physiology, Nutrition and Metabolism, 2021, , 1-9.	1.9	1
27	Characterization of physical literacy in children with chronic medical conditions compared with healthy controls: a cross-sectional study. Applied Physiology, Nutrition and Metabolism, 2021, 46, 1073-1082.	1.9	7
28	A Physical Literacy Index: Identifying Students for Intervention Through Standards-Based Assessment. Journal of Physical Education, Recreation and Dance, 2021, 92, 16-24.	0.3	1
29	Psychological and Behavioral Correlates of Early Adolescents' Physical Literacy. Journal of Teaching in Physical Education, 2021, 40, 157-165.	1.2	12
30	The Current Youth Sport Landscape: Identifying Critical Research Issues. Kinesiology Review, 2019, 8, 150-161.	0.6	41
31	Gaelic4Girlsâ€"The Effectiveness of a 10-Week Multicomponent Community Sports-Based Physical Activity Intervention for 8 to 12-Year-Old Girls. International Journal of Environmental Research and Public Health, 2020, 17, 6928.	2.6	11
32	Characterizing Middle School Students' Physical Literacy Development: A Self-Determination Theory-Based Pilot Intervention in Physical Education. Frontiers in Sports and Active Living, 2021, 3, 809447.	1.8	3
33	Designing Health-referenced Standards for the Plank Test of Core Muscular Endurance. Measurement in Physical Education and Exercise Science, 0, , 1-8.	1.8	1
34	Attitudes and behaviors of physical activity in children: Findings from the Play, Lifestyle & Emp; Activity in Youth (<scp>PLAY</scp>) Questionnaire. PM and R, 2022, 14, 535-550.	1.6	5
35	Exploring a parent-focused physical literacy intervention for early childhood: a pragmatic controlled trial of the PLAYshop. BMC Public Health, 2022, 22, 659.	2.9	6
36	Reliability and validity of the PL-C Quest, a scale designed to assess children's self-reported physical literacy. Psychology of Sport and Exercise, 2022, 60, 102164.	2.1	17

3

#	Article	IF	CITATIONS
37	Translation and validation of the Canadian assessment of physical literacy-2 in a Danish sample. BMC Public Health, 2021, 21, 2236.	2.9	21
38	PLitPE: an intervention for physical literacy enriched pedagogy in Canadian elementary school physical education classes. Physical Education and Sport Pedagogy, 2023, 28, 675-691.	3.0	4
39	Definition and assessment of physical literacy in children and adolescents: a literature review. The Journal of Physical Fitness and Sports Medicine, 2022, 11, 149-159.	0.3	5
40	Adolescents with Higher Cognitive and Affective Domains of Physical Literacy Possess Better Physical Fitness: The Importance of Developing the Concept of Physical Literacy in High Schools. Children, 2022, 9, 796.	1.5	11
41	Physical Literacy and Physical Activity Across the Life Span: A Systematic Review. Translational Journal of the American College of Sports Medicine, 2022, 7, .	0.6	2
42	PHYSICAL LITERACY OF FEMALE RECREATIONAL GYMNASTS. Science of Gymnastics Journal, 2022, 14, 45-57.	0.4	0
43	Validation of a Speech Database for Assessing College Students' Physical Competence under the Concept of Physical Literacy. International Journal of Environmental Research and Public Health, 2022, 19, 7046.	2.6	3
44	Effects of Active Breaks on Physical Literacy: A Cross-Sectional Pilot Study in a Region of Spain. International Journal of Environmental Research and Public Health, 2022, 19, 7597.	2.6	5
45	Influence of Family Environment on the Scientific Fitness Literacy of Preschool and School Children in China: A National Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 8319.	2.6	2
46	Are Health Literacy and Physical Literacy Independent Concepts? A Gender-Stratified Analysis in Medical School Students from Croatia. Children, 2022, 9, 1231.	1.5	5
48	Self-reported measurements of physical literacy in adults: a scoping review. BMJ Open, 2022, 12, e058351.	1.9	8
49	Program Evaluation and Preliminary Efficacy of Fitness and Skill-Based High-Intensity Interval Training in Physical Education. Research Quarterly for Exercise and Sport, 2023, 94, 1042-1052.	1.4	2
50	The Bibliometric Analysis of Studies on Physical Literacy for a Healthy Life. International Journal of Environmental Research and Public Health, 2022, 19, 15211.	2.6	6
51	Exploring physical literacy in children aged 8 to 12 years old: a cross-cultural comparison between China and Greece. BMC Public Health, 2022, 22, .	2.9	1
52	Development of a German Physical Literacy Assessment for Children in the Context of Health Promotionâ€"An Explorative Approach. Children, 2022, 9, 1908.	1.5	4
53	Assessment of Physical Tests in 6–11 Years Old Children: Findings from the Play Lifestyle and Activity in Youth (PLAY) Study. International Journal of Environmental Research and Public Health, 2023, 20, 2552.	2.6	0
54	A Bibliometric Analysis of Physical Literacy Studies in Relation to Health of Children and Adolescents. Children, 2023, 10, 660.	1.5	0
55	A Systematic Review of Educator-Led Physical Literacy and Activity Interventions. American Journal of Preventive Medicine, 2023, 64, 742-760.	3.0	1

#	Article	IF	CITATIONS
56	Association between enjoyment, physical activity, and physical literacy among college students: a mediation analysis. Frontiers in Public Health, $0,11,1$	2.7	1
57	Effects of a 4-Week After-School Physical Literacy Program on Health-Related Quality of Life and Symptomatology in Schoolchildren with ADHD: A Study Protocol. Healthcare (Switzerland), 2023, 11, 2113.	2.0	O
58	The role of the cultural environment in the development of physical literacy and physical activity of Iranian children. BMC Pediatrics, 2023, 23, .	1.7	0
59	í•"ëJMí• íŠÆi, 활ëJMí°,ì—¬íœí°•í• Physical Literacy홀í•ì§€ê,°ëŠ¥í—•ë-jì~는í~+¥. Korean Journal of Sport Studies	, 202 3, 62	, @41-254
60	Development and Psychometric of a Physical Literacy Questionnaire for Young Adolescents (16 - 18) Tj ETQq0 0 0	rgBT /Ove	erlock 10 Tf
61	Exploring Knowledge of the Concept of Physical Literacy among Rehabilitation Professionals, Students and Coaches Practicing in a Pediatric Setting. Disabilities, 2023, 3, 493-506.	1.0	O
62	Thriving families: The feasibility and preliminary efficacy of a multi-component physical literacy program for children with neurodevelopmental, emotional, or behavioural problems. Mental Health and Physical Activity, 2023, 25, 100558.	1.8	0
63	Evaluation of Physical Literacy in 9- to 11-Year-Old Children: Reliability and Validity of Two Measurement Tools in Three Southeastern European Countries. Children, 2023, 10, 1722.	1.5	O
64	Role of Satisfaction with Life, Sex and Body Mass Index in Physical Literacy of Spanish Children. Children, 2024, 11, 181.	1.5	0