Allana G Leblanc

List of Publications by Year
in descending order

62 papers	8,929 citations	159358 30 h-index	143772 57 g-index
63 all docs	63 docs citations	63 times ranked	9926 citing authors

#	Article	IF	Citations
1	Smoking behaviour among nurses in Ontario: cross-sectional results from the Champlain Nursesâ€™ Study. Canadian Journal of Public Health, 2020, 111, 134-142.	1.1	3
2	Automated Telephone Follow-up for Smoking Cessation in Smokers With Coronary Heart Disease: A Randomized Controlled Trial. Nicotine and Tobacco Research, 2019, 21, 1051-1057.	1.4	11
3	Urbanisation and fitness: worrying trends from China. The Lancet Child and Adolescent Health, 2019, 3, 837-839.	2.7	5
4	Scientific sinkhole: The pernicious price of formatting. PLoS ONE, 2019, 14, e0223116.	1.1	16
5	Title sponsorship of cause-related sport events. Sport, Business and Management, 2019, 9, 185-200.	0.7	1
6	Physical activity and brain structure, brain function, and cognition in children and youth: A systematic review of randomized controlled trials. Mental Health and Physical Activity, 2019, 16, 105-127.	0.9	51
7	At-a-glance - Twenty years of diabetes surveillance using the Canadian Chronic Disease Surveillance System. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2019, 39, 306-309.	0.8	32
8	Recent trends in prostate cancer in Canada. Health Reports, 2019, 30, 12-17.	0.6	21
9	Outdoor time and dietary patterns in children around the world. Journal of Public Health, 2018, 40, e493-e501.	1.0	13
10	Cannabis use among middle and high school students in Ontario: a school-based cross-sectional study. CMAJ Open, 2018, 6, E50-E56.	1.1	13
11	Prospective, Cluster-Randomized Trial to Implement the Ottawa Model for Smoking Cessation in Diabetes Education Programs in Ontario, Canada. Diabetes Care, 2018, 41, 406-412.	4.3	18
12	Watching television or listening to music while exercising failed to affect post-exercise food intake or energy expenditure in male adolescents. Appetite, 2018, 127, 266-273.	1.8	1
13	Commentary - Moving forward: ParticipACTIONâ€™s strategic plan 2015-2020. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2018, 38, 187-189.	0.8	1
14	International normative 20â€…m shuttle run values from 1â€…142â€…026 children and youth representing 50 countries. British Journal of Sports Medicine, 2017, 51, 1545-1554.	3.1	179
15	PokÃ©mon Go: A game changer for the physical inactivity crisis?. Preventive Medicine, 2017, 101, 235-237.	1.6	124
16	Measurement of sedentary behaviour in population health surveys: a review and recommendations. PeerJ, 2017, 5, e4130.	0.9	93
17	PokÃ©mon GO: snake oil or miracle cure for physical inactivity?. Annals of Translational Medicine, 2017, 5, S3-S3.	0.7	7
18	Are Children Like Werewolves? Full Moon and Its Association with Sleep and Activity Behaviors in an International Sample of Children. Frontiers in Pediatrics, 2016, 4, 24.	0.9	15

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19	Investigation of New Correlates of Physical Literacy in Children. Health Behavior and Policy Review, 2016, 3, 110-122.	0.3	5
20	International Normative 20m Shuttle Run Values From 850,036 Children And Youth Representing 48 Countries. Medicine and Science in Sports and Exercise, 2016, 48, 108-109.	0.2	0
21	Comparison of ActiGraph GT3X+ and Actical accelerometer data in 9â€“11-year-old Canadian children. Journal of Sports Sciences, 2016, 35, 1-8.	1.0	18
22	Householdâ€level correlates of children's physical activity levels in and across 12 countries. Obesity, 2016, 24, 2150-2157.	1.5	18
23	Canadian physical activity guidelines for adults: are Canadians aware?. Applied Physiology, Nutrition and Metabolism, 2016, 41, 1008-1011.	0.9	31
24	Results From Canadaâ€™s 2016 ParticipACTION Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S110-S116.	1.0	57
25	Systematic Review and Analysis of 20 m Shuttle Run Results in Children and Youthv. Medicine and Science in Sports and Exercise, 2016, 48, 1059-1060.	0.2	0
26	Relationships Between Objective Measures Of The Built Environment And Childrenâ€™s Active Transportation And Physical Activity. Medicine and Science in Sports and Exercise, 2016, 48, 1064.	0.2	0
27	Why are children sedentary: an examination using the International Study of Childhood Obesity, Lifestyle and the Environment. Applied Physiology, Nutrition and Metabolism, 2016, 41, 790-790.	0.9	8
28	More on Current Status and Needed Research in G4H for Childrenâ€”The Challenge. Games for Health Journal, 2016, 5, 13-14.	1.1	2
29	Mediating role of television time, diet patterns, physical activity and sleep duration in the association between television in the bedroom and adiposity in 10Âyear-old children. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 60.	2.0	33
30	Knowledge and awareness of Canadian Physical Activity and Sedentary Behaviour Guidelines: a synthesis of existing evidence. Applied Physiology, Nutrition and Metabolism, 2015, 40, 716-724.	0.9	45
31	Correlates of Total Sedentary Time and Screen Time in 9â€“11 Year-Old Children around the World: The International Study of Childhood Obesity, Lifestyle and the Environment. PLoS ONE, 2015, 10, e0129622.	1.1	211
32	Correlates of objectively measured sedentary time and self-reported screen time in Canadian children. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 38.	2.0	61
33	Objectivelyâ€measured sleep and its association with adiposity and physical activity in a sample of <scp>C</scp>anadian children. Journal of Sleep Research, 2015, 24, 131-139.	1.7	47
34	Television viewing and food intake during television viewing in normal-weight, overweight and obese 9- to 11-year-old Canadian children: a cross-sectional analysis. Journal of Nutritional Science, 2015, 4, e8.	0.7	14
35	Temporal Trends and Correlates of Physical Activity, Sedentary Behaviour, and Physical Fitness among School-Aged Children in Sub-Saharan Africa: A Systematic Review. International Journal of Environmental Research and Public Health, 2014, 11, 3327-3359.	1.2	120
36	Electronic screens in childrenâ€™s bedrooms and adiposity, physical activity and sleep: Do the number and type of electronic devices matter?. Canadian Journal of Public Health, 2014, 105, e273-e279.	1.1	42

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37	Objectively measured physical activity, sedentary time and sleep duration: independent and combined associations with adiposity in canadian children. Nutrition and Diabetes, 2014, 4, e117-e117.	1.5	47
38	No clear evidence that exergames can prevent obesity. Obesity Reviews, 2014, 15, 692-693.	3.1	5
39	Independent and combined associations of total sedentary time and television viewing time with food intake patterns of 9- to 11-year-old Canadian children. Applied Physiology, Nutrition and Metabolism, 2014, 39, 937-943.	0.9	33
40	A cross-sectional examination of socio-demographic and school-level correlates of childrenâ€™s school travel mode in Ottawa, Canada. BMC Public Health, 2014, 14, 497.	1.2	34
41	Results from New Zealandâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S83-S87.	1.0	8
42	Evidence of an Overweight/Obesity Transition among School-Aged Children and Youth in Sub-Saharan Africa: A Systematic Review. PLoS ONE, 2014, 9, e92846.	1.1	122
43	Results from New Zealandâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S83-S87.	1.0	0
44	Validity of the SC-StepMX pedometer during treadmill walking and running. Applied Physiology, Nutrition and Metabolism, 2013, 38, 520-524.	0.9	24
45	Are Active Video Games Useful in Increasing Physical Activity and Addressing Obesity in Children?. JAMA Pediatrics, 2013, 167, 677.	3.3	7
46	Active Healthy Kids Canada's Position on Active Video Games for Children and Youth. Paediatrics and Child Health, 2013, 18, 529-532.	0.3	23
47	Active Video Games and Health Indicators in Children and Youth: A Systematic Review. PLoS ONE, 2013, 8, e65351.	1.1	264
48	Systematic review of sedentary behaviour and health indicators in the early years (aged 0â€“4Âyears). Applied Physiology, Nutrition and Metabolism, 2012, 37, 753-772.	0.9	246
49	Canadian Physical Activity Guidelines for the Early Years (aged 0â€“4Âyears). Applied Physiology, Nutrition and Metabolism, 2012, 37, 345-356.	0.9	202
50	Directives canadiennes en matiÃ¨re de comportement sÃ©dentaire pour la petite enfance (enfants Ã¢gÃ©s de) Tj ETQq0 0 0 rgBT /Over	0.9	1
51	Directives canadiennes en matiÃ¨re dâ€™activitÃ© physique pour la petite enfance (enfants Ã¢gÃ©s de 0ÂÃ Â4Âans). Applied Physiology, Nutrition and Metabolism, 2012, 37, 357-369.	0.9	3
52	Canadian Sedentary Behaviour Guidelines for the Early Years (aged 0â€“4Âyears). Applied Physiology, Nutrition and Metabolism, 2012, 37, 370-380.	0.9	143
53	Systematic review of physical activity and health in the early years (aged 0â€“4Âyears). Applied Physiology, Nutrition and Metabolism, 2012, 37, 773-792.	0.9	459
54	Trends in aerobic fitness among Canadians, 1981 to 2007â€“2009. Applied Physiology, Nutrition and Metabolism, 2012, 37, 511-519.	0.9	37

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55	Directives canadiennes en matiÃ¨re de comportement sÃ©dentaire Ã lâ€™intention des enfants et des jeunes. Applied Physiology, Nutrition and Metabolism, 2011, 36, 65-71.	0.9	31
56	New Canadian Physical Activity Guidelines. Applied Physiology, Nutrition and Metabolism, 2011, 36, 36-46.	0.9	871
57	Nouvelles Directives canadiennes en matiÃ¨re dâ€™activitÃ© physique. Applied Physiology, Nutrition and Metabolism, 2011, 36, 47-58.	0.9	50
58	Canadian Sedentary Behaviour Guidelines for Children and Youth. Applied Physiology, Nutrition and Metabolism, 2011, 36, 59-64.	0.9	406
59	Systematic review of sedentary behaviour and health indicators in school-aged children and youth. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 98.	2.0	1,423
60	Difference Between Self-Reported and Accelerometer Measured Moderate-to-Vigorous Physical Activity in Youth. Pediatric Exercise Science, 2010, 22, 523-534.	0.5	66
61	Systematic review of the health benefits of physical activity and fitness in school-aged children and youth. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 40.	2.0	3,061
62	Dose-response relationship between physical activity and dyslipidemia in youth. Canadian Journal of Cardiology, 2010, 26, e201-e205.	0.8	47