

Process and Treatment of Pedometer Data Collection fo

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Descriptive Epidemiology of Youth Pedometer-Determined Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 1639-1643.	0.2	63
2	Accelerometer-Determined Steps per Day in US Children and Youth. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 2244-2250.	0.2	96
3	Measuring activity levels of young people: the validity of pedometers. <i>British Medical Bulletin</i> , 2010, 95, 121-137.	2.7	95
4	Convergent Validity of the Arab Teens Lifestyle Study (ATLS) Physical Activity Questionnaire. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 3810-3820.	1.2	60
5	Relationship Between Active School Transport and Body Mass Index in Grades-4-to-6 Children. <i>Pediatric Exercise Science</i> , 2011, 23, 322-330.	0.5	24
6	Canadian children's and youth's pedometer-determined steps/day, parent-reported TV watching time, and overweight/obesity: The CANPLAY Surveillance Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 66.	2.0	44
7	How many steps/day are enough? for children and adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 78.	2.0	359
8	“Full of Ourselves PLUS” Lessons Learned when Implementing an Eating Disorder and Obesity Prevention Program. <i>Journal of Sport Psychology in Action</i> , 2011, 1, 109-117.	0.6	1
9	Time Trends for Step-Determined Physical Activity among Japanese Adults. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1913-1919.	0.2	69
10	Daily Step Target to Measure Adherence to Physical Activity Guidelines in Children. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 977-982.	0.2	143
11	Presence and Duration of Reactivity to Pedometers in Adults. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1097-1101.	0.2	67
12	Establishing a threshold for the number of missing days using 7 d pedometer data. <i>Physiological Measurement</i> , 2012, 33, 1877-1885.	1.2	13
13	Physical Activity Among Canadian Children on School Days and Nonschool Days. <i>Journal of Physical Activity and Health</i> , 2012, 9, 1138-1145.	1.0	18
14	The importance of Active Transportation to and from school for daily physical activity among children. <i>Preventive Medicine</i> , 2012, 55, 196-200.	1.6	29
15	Ambulatory physical activity levels of white and South Asian children in Central England. <i>Acta Paediatrica</i> , <i>International Journal of Paediatrics</i> , 2012, 101, e156-62.	0.7	25
16	Examining School-Based Pedometer Step Counts Among Children in Grades 3 to 6 Using Different Timetables. <i>Journal of School Health</i> , 2012, 82, 311-317.	0.8	19
17	The validity of two Omron pedometers during treadmill walking is speed dependent. <i>European Journal of Applied Physiology</i> , 2012, 112, 49-57.	1.2	59
18	Relationship between parent and child pedometer-determined physical activity: a sub-study of the CANPLAY surveillance study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 8.	2.0	54

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19	The importance of parental beliefs and support for pedometer-measured physical activity on school days and weekend days among Canadian children. <i>BMC Public Health</i> , 2013, 13, 1132.	1.2	31
20	Is wearing a pedometer associated with higher physical activity among adolescents?. <i>Preventive Medicine</i> , 2013, 56, 273-277.	1.6	27
21	Recovering Physical Activity Missing Data Measured by Accelerometers: A Comparison of Individual and Group-Centered Recovery Methods. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, S48-S55.	0.8	2
22	The Use of Pedometers for Monitoring Physical Activity in Children and Adolescents: Measurement Considerations. <i>Journal of Physical Activity and Health</i> , 2013, 10, 249-262.	1.0	83
23	CANPLAY Pedometer Normative Reference Data for 21,271 Children and 12,956 Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 123-129.	0.2	50
24	The Influence of Monitoring Interval on Data Measurement: An Analysis of Step Counts of University Students. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 515-527.	1.2	10
25	The impact of the Vancouver Winter Olympics on population level physical activity and sport participation among Canadian children and adolescents: population based study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 107.	2.0	36
26	Physical fitness, motor skill, and physical activity relationships in grade 4 to 6 children. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 553-559.	0.9	32
27	Prediction of correlates of daily physical activity in Spanish children aged 8-9 years. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, e213-9.	1.3	5
28	Cross-validation of pedometer-determined cut-points for healthy weight in British children from White and South Asian backgrounds. <i>Annals of Human Biology</i> , 2014, 41, 389-394.	0.4	2
29	A cluster randomized trial of a multi-level intervention, delivered by service staff, to increase physical activity of children attending center-based childcare. <i>Preventive Medicine</i> , 2014, 58, 9-16.	1.6	53
30	Measuring Physical Activity of Elementary School Children With Unsealed Pedometers: Compliance, Reliability, and Reactivity. <i>Journal of Nursing Measurement</i> , 2015, 23, 271-286.	0.2	7
31	The Canadian Assessment of Physical Literacy: methods for children in grades 4 to 6 (8 to 12 years). <i>BMC Public Health</i> , 2015, 15, 767.	1.2	144
32	Child physical activity levels and associations with modifiable characteristics in centre-based childcare. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 232-236.	0.8	31
33	Pedometry to Prevent Cardiorespiratory Fitness Decline—Is it Effective?. <i>Military Medicine</i> , 2016, 181, 1235-1239.	0.4	8
34	A cross-sectional study of the relationship between parents' and children's physical activity. <i>BMC Public Health</i> , 2016, 16, 1129.	1.2	31
35	CANPLAY study: Secular trends in steps/day amongst 5-19 year-old Canadians between 2005 and 2014. <i>Preventive Medicine</i> , 2016, 86, 28-33.	1.6	25
36	Effects of a Three-Tiered Intervention Model on Physical Activity and Fitness Levels of Elementary School Children. <i>Journal of Primary Prevention</i> , 2016, 37, 313-327.	0.8	8

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37	Protocols for Data Collection, Management and Treatment. Springer Series on Epidemiology and Public Health, 2016, , 113-132.	0.5	2
38	Pedometer-determined physical activity among youth in the Tokyo Metropolitan area: a cross-sectional study. BMC Public Health, 2016, 16, 1104.	1.2	15
39	mHealth Physical Activity Intervention: A Randomized Pilot Study in Physically Inactive Pregnant Women. Maternal and Child Health Journal, 2016, 20, 1091-1101.	0.7	154
40	Methods and Procedures for Measuring Comorbid Disorders: Motor Movement and Activity. Autism and Child Psychopathology Series, 2016, , 91-134.	0.1	0
41	Impact of a physical activity intervention on adolescentsâ€™ subjective sleep quality: a pilot study. Global Health Promotion, 2017, 24, 14-22.	0.7	26
42	Different Psychosocial Factors Are Associated With Different Intention and Self-Efficacy Toward Eating Breakfast Among Japanese Breakfast Skippers. Asia-Pacific Journal of Public Health, 2017, 29, 102-113.	0.4	0
43	Childrenâ€™s Physical Activity and On-Task Behavior Following Active Academic Lessons. Quest, 2017, 69, 177-186.	0.8	5
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50	Promoting Healthy Diet, Physical Activity, and Life-Skills in High School Athletes: Results from the WAVE Ripples for Change Childhood Obesity Prevention Two-Year Intervention. Nutrients, 2018, 10, 947.	1.7	9
52	Childrenâ€™s Physical Activity Levels Following Participation in a Classroom-Based Physical Activity Curriculum. Children, 2019, 6, 76.	0.6	5
53	Lazy Sundays: role of day of the week and reactivity on objectively measured physical activity in older people. European Review of Aging and Physical Activity, 2019, 16, 18.	1.3	10
54	Trends in Step-determined Physical Activity among Japanese Adults from 1995 to 2016. Medicine and Science in Sports and Exercise, 2019, 51, 1852-1859.	0.2	24
55	Associations of friendship and childrenâ€™s physical activity during and outside of school: A social network study. SSM - Population Health, 2019, 7, 100308.	1.3	15
56	A daily diary study of internalised weight bias and its psychological, eating and exercise correlates. Psychology and Health, 2019, 34, 306-320.	1.2	25

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57	Does having a buddy help women with young children increase physical activity? Lessons learned from a pilot study. <i>Women and Health</i> , 2019, 59, 115-131.	0.4	6
59	The Association Between PLAYfun and Physical Activity: A Convergent Validation Study. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 179-187.	0.8	19
60	Canadian Assessment of Physical Literacy in grades 7-9 (12-16 years): Preliminary validity and descriptive results. <i>Journal of Sports Sciences</i> , 2020, 38, 177-186.	1.0	12
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64	Reducing bias in trials from reactions to measurement: the MERIT study including developmental work and expert workshop. <i>Health Technology Assessment</i> , 2021, 25, 1-72.	1.3	10
65	Effect of Monitor Placement on the Daily Step Counts of Wrist and Hip Activity Monitors. <i>Journal for the Measurement of Physical Behaviour</i> , 2020, 3, 164-169.	0.5	3
66	Atividade f�sica de crian�as e adolescentes que vivem com HIV adquirido por transmiss�o vertical. <i>Revista Brasileira De Atividade F�sica E Sa�de</i> , 2014, 19, .	0.1	1
67	Monitoring chronic diseases in Canada: the Chronic Disease Indicator Framework. <i>Chronic Diseases and Injuries in Canada</i> , 2014, 34, 1-30.	1.4	41
72	Intervention for spanish overweight teenagers in physical education lessons. <i>Journal of Sports Science and Medicine</i> , 2012, 11, 312-21.	0.7	4
73	Methodological aspects for accelerometer-based assessment of physical activity in heart failure and health. <i>BMC Medical Research Methodology</i> , 2021, 21, 251.	1.4	10
74	A systematic review and meta-analysis of studies of reactivity to digital in-the-moment measurement of health behaviour. <i>Health Psychology Review</i> , 2022, 16, 551-575.	4.4	17
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76	Needs Analysis of Development Digital-Based Physical Fitness Test Application. <i>Kinestetik Jurnal Ilmiah Pendidikan Jasmani</i> , 2021, 5, 597-603.	0.1	1
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