Anna F Timperio

List of Publications by Year
in descending order

252	17,114	12330	18647
papers	citations	69 h-index	119 g-index

258	258	258	13566
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does light-intensity physical activity moderate the relationship between sitting time and adiposity markers in adolescents?. Journal of Sport and Health Science, 2022, 11, 613-619.	6.5	11
2	Using compositional data analysis to explore accumulation of sedentary behavior, physical activity and youth health. Journal of Sport and Health Science, 2022, 11, 234-243.	6.5	13
3	Substituting passive for active travelâ€"what is the potential among adolescents?. International Journal of Sustainable Transportation, 2022, 16, 84-93.	4.1	4
4	Neighbourhood food typologies, fast food outlet visitation and snack food purchasing among adolescents in Melbourne, Australia. Public Health Nutrition, 2022, 25, 729-737.	2.2	2
5	Physical activity and active recreation before and during COVID-19: The Our Life at Home study. Journal of Science and Medicine in Sport, 2022, 25, 235-241.	1.3	11
6	What entices older adults to parks? Identification of park features that encourage park visitation, physical activity, and social interaction. Landscape and Urban Planning, 2022, 217, 104254.	7.5	39
7	Outdoor public recreation spaces and social connectedness among adolescents. BMC Public Health, 2022, 22, 165.	2.9	5
8	Socioecological correlates associated with muscle-strengthening exercise at home during COVID-19 among adolescents: The our life at home study. Journal of Sports Sciences, 2022, 40, 899-907.	2.0	2
9	What do adults want in parks? A qualitative study using walk-along interviews. BMC Public Health, 2022, 22, 753.	2.9	11
10	Associations of accelerometer measured school- and non-school based physical activity and sedentary time with body mass index: IPEN Adolescent study. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, .	4.6	4
11	Activity-related typologies and longitudinal change in physical activity and sedentary time in children and adolescents: The UP&DOWN Study. Journal of Sport and Health Science, 2021, 10, 447-453.	6.5	11
12	Reliability of streetscape audits comparing onâ€street and online observations: MAPS-Global in 5 countries. International Journal of Health Geographics, 2021, 20, 6.	2.5	9
13	Correlates of dual trajectories of physical activity and sedentary time in youth: The UP & DOWN longitudinal study. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 1126-1134.	2.9	2
14	The Use of Digital Platforms for Adultsâ€™ and Adolescentsâ€™ Physical Activity During the COVID-19 Pandemic (Our Life at Home): Survey Study. Journal of Medical Internet Research, 2021, 23, e23389.	4.3	124
15	Volume and accumulation patterns of physical activity and sedentary time: longitudinal changes and tracking from early to late childhood. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 39.	4.6	9
16	Childrenâ€™s ratings of park features that encourage park visitation, physical activity and social interaction. Urban Forestry and Urban Greening, 2021, 58, 126963.	5.3	14
17	Critical factors influencing adolescentsâ€™ active and social park use: A qualitative study using walk-along interviews. Urban Forestry and Urban Greening, 2021, 58, 126948.	5.3	19
18	Participatory school ground design: play behaviour and student and teacher views of a school ground post-construction. Landscape Research, 2021, 46, 860-877.	1.6	6

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19	Effect of commercial wearables and digital behaviour change resources on the physical activity of adolescents attending schools in socio-economically disadvantaged areas: the RAW-PA cluster-randomised controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 52.	4.6	11
20	Australia in 2030: what is our path to health for all?. Medical Journal of Australia, 2021, 214, S5-S40.	1.7	33
21	International evaluation of the Microscale Audit of Pedestrian Streetscapes (MAPS) Global instrument: comparative assessment between local and remote online observers. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 84.	4.6	10
22	Important park features for encouraging park visitation, physical activity and social interaction among adolescents: A conjoint analysis. Health and Place, 2021, 70, 102617.	3.3	22
23	Countâ€•versus MADâ€based accelerometryâ€assessed movement behaviors and associations with child adiposity and fitness. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 2322-2332.	2.9	1
24	504Patterns of physical activity and sedentary time: Changes and tracking from early childhood. International Journal of Epidemiology, 2021, 50, .	1.9	0
25	Understanding the impact of the installation of outdoor fitness equipment and a multi-sports court on park visitation and park-based physical activity: A natural experiment. Health and Place, 2021, 71, 102662.	3.3	11
26	Physical activity and adiposity in preschool children: The Barwon Infant Study. Pediatric Obesity, 2021, , e12853.	2.8	3
27	International Physical Activity and Built Environment Study of adolescents: IPEN Adolescent design, protocol and measures. BMJ Open, 2021, 11, e046636.	1.9	24
28	Understanding childrenâ€™s preference for park features that encourage physical activity: an adaptive choice based conjoint analysis. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 133.	4.6	11
29	Changes in Familiesâ€™ Leisure, Educational/Work and Social Screen Time Behaviours before and during COVID-19 in Australia: Findings from the Our Life at Home Study. International Journal of Environmental Research and Public Health, 2021, 18, 11335.	2.6	18
30	A qualitative exploration of perspectives of physical activity and sedentary behaviour among Indian migrants in Melbourne, Australia: how are they defined and what can we learn?. BMC Public Health, 2021, 21, 2085.	2.9	3
31	Characterizing childrenâ€™s eating patterns: does the choice of eating occasion definition matter?. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 165.	4.6	7
32	Individual, social and neighbourhood correlates of cycling among children living in disadvantaged neighbourhoods. Journal of Science and Medicine in Sport, 2020, 23, 157-163.	1.3	4
33	Sedentary Behavior and Public Health: Integrating the Evidence and Identifying Potential Solutions. Annual Review of Public Health, 2020, 41, 265-287.	17.4	103
34	Comparing the features of parks that children usually visit with those that are closest to home: A brief report. Urban Forestry and Urban Greening, 2020, 48, 126560.	5.3	13
35	Home-based screen time behaviors amongst youth and their parents: familial typologies and their modifiable correlates. BMC Public Health, 2020, 20, 1492.	2.9	15
36	Individual, Social and Environmental Correlates of Active School Travel among Adolescents in India. International Journal of Environmental Research and Public Health, 2020, 17, 7496.	2.6	7

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37	Activity Accumulation and Cardiometabolic Risk in Youth: A Latent Profile Approach. Medicine and Science in Sports and Exercise, 2020, 52, 1502-1510.	0.4	13
38	Testâ€retest reliability of a selfâ€reported physical activity environment instrument for use in rural settings. Australian Journal of Rural Health, 2020, 28, 168-179.	1.5	2
39	Cross-Sectional Associations of Total Daily Volume and Activity Patterns across the Activity Spectrum with Cardiometabolic Risk Factors in Children and Adolescents. International Journal of Environmental Research and Public Health, 2020, 17, 4286.	2.6	8
40	Prospective associations with physiological, psychosocial and educational outcomes of meeting Australian 24-Hour Movement Guidelines for the Early Years. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 36.	4.6	37
41	Changes in and the mediating role of physical activity in relation to active school transport, fitness and adiposity among Spanish youth: the UP&DOWN longitudinal study. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 37.	4.6	10
42	Exploring Childrenâ€™s Views on Important Park Features: A Qualitative Study Using Walk-Along Interviews. International Journal of Environmental Research and Public Health, 2020, 17, 4625.	2.6	26
43	Designing parks for older adults: A qualitative study using walk-along interviews. Urban Forestry and Urban Greening, 2020, 54, 126768.	5.3	50
44	Environmental Mismatch: Do Associations between the Built Environment and Physical Activity among Youth Depend on Concordance with Perceptions?. International Journal of Environmental Research and Public Health, 2020, 17, 1309.	2.6	8
45	Living liveable? RESIDE's evaluation of the â€œLiveable Neighborhoodsâ€•planning policy on the health supportive behaviors and wellbeing of residents in Perth, Western Australia. SSM - Population Health, 2020, 10, 100538.	2.7	16
46	Social-ecological predictors of physical activity patterns: A longitudinal study of women from socioeconomically disadvantaged areas. Preventive Medicine, 2020, 132, 105995.	3.4	7
47	Residential vs school neighborhoods: Associations with physical activity among adolescents. Health and Place, 2020, 63, 102328.	3.3	5
48	Increasing translation of research evidence for optimal park design: a qualitative study with stakeholders. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 49.	4.6	6
49	The impact of height-adjustable desks and classroom prompts on classroom sitting time, social, and motivational factors among adolescents. Journal of Sport and Health Science, 2020, , .	6.5	4
50	Translatability of a Wearable Technology Intervention to Increase Adolescent Physical Activity: Mixed Methods Implementation Evaluation. Journal of Medical Internet Research, 2020, 22, e13573.	4.3	16
51	Family history of non-communicable diseases and associations with weight and movement behaviours in Australian school-aged children: a prospective study. BMJ Open, 2020, 10, e038789.	1.9	0
52	Eating patterns of Australian adults: associations with blood pressure and hypertension prevalence. European Journal of Nutrition, 2019, 58, 1899-1909.	3.9	22
53	Ecological correlates of activity-related behavior typologies among adolescents. BMC Public Health, 2019, 19, 1041.	2.9	16
54	Is sport enough? Contribution of sport to overall moderate- to vigorous-intensity physical activity among adolescents. Journal of Science and Medicine in Sport, 2019, 22, 1119-1124.	1.3	22

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55	Examining the Features of Parks That Children Visit During Three Stages of Childhood. International Journal of Environmental Research and Public Health, 2019, 16, 1658.	2.6	30
56	Process evaluation of a classroom active break (ACTI-BREAK) program for improving academic-related and physical activity outcomes for students in years 3 and 4. BMC Public Health, 2019, 19, 633.	2.9	20
57	Exploring when and how adolescents sit: cross-sectional analysis of activPAL-measured patterns of daily sitting time, bouts and breaks. BMC Public Health, 2019, 19, 653.	2.9	38
58	Activity-related behavior typologies in youth: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 44.	4.6	28
59	Impact of an Australian state-wide active travel campaign targeting primary schools. Preventive Medicine Reports, 2019, 14, 100866.	1.8	3
60	Day-level sedentary pattern estimates derived from hip-worn accelerometer cut-points in 8â€“12-year-olds: Do they reflect postural transitions?. Journal of Sports Sciences, 2019, 37, 1899-1909.	2.0	17
61	The impact of a park refurbishment in a low socioeconomic area on physical activity: a cost-effectiveness study. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 26.	4.6	10
62	The Relationship between Objectively Measured and Self-Reported Sedentary Behaviours and Social Connectedness among Adolescents. International Journal of Environmental Research and Public Health, 2019, 16, 277.	2.6	19
63	Identification of health-related behavioural clusters and their association with demographic characteristics in Irish university students. BMC Public Health, 2019, 19, 121.	2.9	27
64	Adoption, implementation and sustainability of school-based physical activity and sedentary behaviour interventions in real-world settings: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 120.	4.6	95
65	Informing Behaviour Change: What Sedentary Behaviours Do Families Perform at Home and How Can They Be Targeted?. International Journal of Environmental Research and Public Health, 2019, 16, 4565.	2.6	13
66	Development and validation of the neighborhood environment walkability scale for youth across six continents. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 122.	4.6	22
67	Built environment and physical activity among adolescents: the moderating effects of neighborhood safety and social support. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 132.	4.6	48
68	Typologies of adolescent activity related health behaviours. Journal of Science and Medicine in Sport, 2019, 22, 319-323.	1.3	25
69	Longitudinal Changes in Sitting Patterns, Physical Activity, and Health Outcomes in Adolescents. Children, 2019, 6, 2.	1.5	14
70	Associations between organised sport participation and classroom behaviour outcomes among primary school-aged children. PLoS ONE, 2019, 14, e0209354.	2.5	13
71	Preschool childrenâ€™s physical activity and cardiovascular disease risk: A systematic review. Journal of Science and Medicine in Sport, 2019, 22, 568-573.	1.3	11
72	A pilot primary school active break program (ACTI-BREAK): Effects on academic and physical activity outcomes for students in Years 3 and 4. Journal of Science and Medicine in Sport, 2019, 22, 438-443.	1.3	32

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73	Parental Perspectives of a Wearable Activity Tracker for Children Younger Than 13 Years: Acceptability and Usability Study. JMIR MHealth and UHealth, 2019, 7, e13858.	3.7	50
74	Sitting and Screen Time Outside School Hours: Correlates in 6- to 8-Year-Old Children. Journal of Physical Activity and Health, 2019, 16, 752-764.	2.0	2
75	Investigating Childrenâ€™s Short-Term Responses to Imposed or Restricted Physical Activity. Journal of Physical Activity and Health, 2018, 15, 239-246.	2.0	15
76	Patterning of neighbourhood food outlets and longitudinal associations with children's eating behaviours. Preventive Medicine, 2018, 111, 248-253.	3.4	14
77	Specific Interventions Targeting Sedentary Behaviour in Children and Adolescents. Springer Series on Epidemiology and Public Health, 2018, , 431-443.	0.5	8
78	Reliability and validity of self-reported sitting and breaks from sitting in the workplace. Journal of Science and Medicine in Sport, 2018, 21, 697-701.	1.3	14
79	Associations between sedentary behaviours and dietary intakes among adolescents. Public Health Nutrition, 2018, 21, 1115-1122.	2.2	41
80	Development and reliability of a streetscape observation instrument for international use: MAPS-global. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 19.	4.6	37
81	Potential moderators of day-to-day variability in childrenâ€™s physical activity patterns. Journal of Sports Sciences, 2018, 36, 637-644.	2.0	20
82	Who Goes to Metropolitan Parks? A Latent Class Analysis Approach to Understanding Park Visitation. Leisure Sciences, 2018, 40, 343-355.	3.1	13
83	What is the Contribution of Actual Motor Skill, Fitness, and Physical Activity to Childrenâ€™s Self-Perception of Motor Competence?. Journal of Motor Learning and Development, 2018, 6, S461-S473.	0.4	25
84	Seasonal changes in physical activity during school recess and lunchtime among Australian children. Journal of Sports Sciences, 2018, 36, 1508-1514.	2.0	17
85	Implementation and scale up of population physical activity interventions for clinical and community settings: the PRACTIS guide. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 51.	4.6	177
86	The impact of height-adjustable desks and prompts to break-up classroom sitting on adolescents' energy expenditure, adiposity markers and perceived musculoskeletal discomfort. PLoS ONE, 2018, 13, e0203938.	2.5	13
87	Built and Physical Environment Correlates of Active Transportation. , 2018, , 141-153.		2
88	The Impact of Activity Based Working (ABW) on Workplace Activity, Eating Behaviours, Productivity, and Satisfaction. International Journal of Environmental Research and Public Health, 2018, 15, 1005.	2.6	47
89	The REVAMP natural experiment study: the impact of a play-scape installation on park visitation and park-based physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 10.	4.6	45
90	Associations between activity patterns and cardio-metabolic risk factors in children and adolescents: A systematic review. PLoS ONE, 2018, 13, e0201947.	2.5	42

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91	Wearable Activity Tracker Use Among Australian Adolescents: Usability and Acceptability Study. JMIR MHealth and UHealth, 2018, 6, e86.	3.7	82
92	Park attributes that encourage park visitation among adolescents: A conjoint analysis. Landscape and Urban Planning, 2017, 161, 52-58.	7.5	72
93	Daily Weather and Children's Physical Activity Patterns. Medicine and Science in Sports and Exercise, 2017, 49, 922-929.	0.4	33
94	Typologies of neighbourhood environments and children's physical activity, sedentary time and television viewing. Health and Place, 2017, 43, 121-127.	3.3	28
95	Temporal eating patterns: associations with nutrient intakes, diet quality, and measures of adiposity. American Journal of Clinical Nutrition, 2017, 106, 1121-1130.	4.7	45
96	Temporal eating patterns: a latent class analysis approach. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 3.	4.6	45
97	Weather and childrenâ€™s physical activity; how and why do relationships vary between countries?. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 74.	4.6	74
98	A cluster-randomised controlled trial to promote physical activity in adolescents: the Raising Awareness of Physical Activity (RAW-PA) Study. BMC Public Health, 2017, 17, 6.	2.9	34
99	Challenges in conducting natural experiments in parksâ€"lessons from the REVAMP study. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 5.	4.6	19
100	Temporal and bidirectional associations between physical activity and sleep in primary school-aged children. Applied Physiology, Nutrition and Metabolism, 2017, 42, 238-242.	1.9	33
101	Is the Association between Park Proximity and Recreational Physical Activity among Mid-Older Aged Adults Moderated by Park Quality and Neighborhood Conditions?. International Journal of Environmental Research and Public Health, 2017, 14, 192.	2.6	23
102	A Cross-Sectional Investigation of the Importance of Park Features for Promoting Regular Physical Activity in Parks. International Journal of Environmental Research and Public Health, 2017, 14, 1335.	2.6	40
103	Do intrapersonal factors mediate the association of social support with physical activity in young women living in socioeconomically disadvantaged neighbourhoods? A longitudinal mediation analysis. PLoS ONE, 2017, 12, e0173231.	2.5	9
104	Effect of classroom-based physical activity interventions on academic and physical activity outcomes: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 114.	4.6	378
105	A primary school active break programme (ACTI-BREAK): study protocol for a pilot cluster randomised controlled trial. Trials, 2017, 18, 433.	1.6	20
106	Physical activity, sedentary behavior and their correlates in children with Autism Spectrum Disorder: A systematic review. PLoS ONE, 2017, 12, e0172482.	2.5	187
107	Impact of an 8-Month Trial Using Height-Adjustable Desks on Childrenâ€™s Classroom Sitting Patterns and Markers of Cardio-Metabolic and Musculoskeletal Health. International Journal of Environmental Research and Public Health, 2016, 13, 1227.	2.6	39
108	Physical activity in hypertrophic cardiomyopathy: prevalence of inactivity and perceived barriers. Open Heart, 2016, 3, e000484.	2.3	48

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109	Meal Frequency but Not Snack Frequency Is Associated with Micronutrient Intakes and Overall Diet Quality in Australian Men and Women. Journal of Nutrition, 2016, 146, 2027-2034.	2.9	54
110	Cross-sectional and Longitudinal Associations Between Parentsâ€™ and Preschoolersâ€™ Physical Activity and Television Viewing: The HAPPY Study. Journal of Physical Activity and Health, 2016, 13, 269-274.	2.0	38
111	Adolescentsâ€™ ratings of features of parks that encourage park visitation and physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 73.	4.6	28
112	Does parental accompaniment when walking or cycling moderate the association between physical neighbourhood environment and active transport among 10â€“12 year olds?. Journal of Science and Medicine in Sport, 2016, 19, 149-153.	1.3	23
113	Equating accelerometer estimates among youth: The Rosetta Stone 2. Journal of Science and Medicine in Sport, 2016, 19, 242-249.	1.3	32
114	Association between maternal education and objectively measured physical activity and sedentary time in adolescents. Journal of Epidemiology and Community Health, 2016, 70, 541-548.	3.7	53
115	How many days of monitoring are needed to reliably assess SenseWear Armband outcomes in primary school-aged children?. Journal of Science and Medicine in Sport, 2016, 19, 999-1003.	1.3	17
116	The Impact and Feasibility of Introducing Height-Adjustable Desks on Adolescentsâ€™ Sitting in a Secondary School Classroom. AIMS Public Health, 2016, 3, 274-287.	2.6	21
117	Total and domainâ€specific sitting time among employees in deskâ€based work settings in Australia. Australian and New Zealand Journal of Public Health, 2015, 39, 237-242.	1.8	56
118	Associations Between the Perceived Environment and Physical Activity Among Adults Aged 55â€“65 Years: Does Urban-Rural Area of Residence Matter?. Journal of Aging and Physical Activity, 2015, 23, 55-63.	1.0	30
119	Within- and between-day associations between childrenâ€™s sitting and physical activity time. BMC Public Health, 2015, 15, 950.	2.9	35
120	Objectively measured physical activity and sedentary time in youth: the International childrenâ€™s accelerometry database (ICAD). International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 113.	4.6	556
121	Psychosocial moderators of associations between life events and changes in physical activity after leaving high school. Preventive Medicine, 2015, 72, 30-33.	3.4	13
122	Too hot to move? Objectively assessed seasonal changes in Australian childrenâ€™s physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 77.	4.6	54
123	Maternal efficacy and sedentary behavior rules predict child obesity resilience. BMC Obesity, 2015, 2, 26.	3.1	8
124	Individual, Social, and Environmental Correlates of Healthy and Unhealthy Eating. Health Education and Behavior, 2015, 42, 759-768.	2.5	36
125	Safety in numbers: Does perceived safety mediate associations between the neighborhood social environment and physical activity among women living in disadvantaged neighborhoods?. Preventive Medicine, 2015, 74, 49-54.	3.4	34
126	Bicycles gathering dust rather than raising dust â€“ Prevalence and predictors of cycling among Australian schoolchildren. Journal of Science and Medicine in Sport, 2015, 18, 540-544.	1.3	21

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127	Understanding meal patterns: definitions, methodology and impact on nutrient intake and diet quality. Nutrition Research Reviews, 2015, 28, 1-21.	4.1	251
128	Park proximity, quality and recreational physical activity among mid-older aged adults: moderating effects of individual factors and area of residence. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 46.	4.6	67
129	Clustering of diet, physical activity and sedentary behaviour among Australian children: cross-sectional and longitudinal associations with overweight and obesity. International Journal of Obesity, 2015, 39, 1079-1085.	3.4	59
130	How active are people in metropolitan parks? An observational study of park visitation in Australia. BMC Public Health, 2015, 15, 610.	2.9	81
131	Playability: Built and Social Environment Features That Promote Physical Activity Within Children. Current Obesity Reports, 2015, 4, 460-476.	8.4	40
132	Characterizing eating patterns: a comparison of eating occasion definitions. American Journal of Clinical Nutrition, 2015, 102, 1229-1237.	4.7	77
133	Associations between the Perceived Environment and Physical Activity among Adults Aged 55â€“65 Years: Does Urban-Rural Area of Residence Matter?. Journal of Aging and Physical Activity, 2015, 23, 55-63.	1.0	3
134	Social and Physical Environmental Correlates of Adultsâ€™ Weekend Sitting Time and Moderating Effects of Retirement Status and Physical Health. International Journal of Environmental Research and Public Health, 2014, 11, 9790-9810.	2.6	14
135	Does the walkability of neighbourhoods affect children's independent mobility, independent of parental, socio-cultural and individual factors?. Children's Geographies, 2014, 12, 393-411.	2.3	71
136	Exploring associations between parental and peer variables, personal variables and physical activity among adolescents: a mediation analysis. BMC Public Health, 2014, 14, 966.	2.9	15
137	Clustering of childrenâ€™s obesity-related behaviours: associations with sociodemographic indicators. European Journal of Clinical Nutrition, 2014, 68, 623-628.	2.9	43
138	Workplace Sitting Breaks Questionnaire (SITBRQ): an assessment of concurrent validity and test-retest reliability. BMC Public Health, 2014, 14, 1249.	2.9	34
139	Compensation of Physical Activity and Sedentary Time in Primary School Children. Medicine and Science in Sports and Exercise, 2014, 46, 1564-1569.	0.4	97
140	Food-related parenting: issues and challenges. Public Health Nutrition, 2014, 17, 957-959.	2.2	1
141	The clustering of diet, physical activity and sedentary behavior in children and adolescents: a review. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 4.	4.6	426
142	A natural experiment to examine the impact of park renewal on park-use and park-based physical activity in a disadvantaged neighbourhood: the REVAMP study methods. BMC Public Health, 2014, 14, 600.	2.9	39
143	Are independent mobility and territorial range associated with park visitation among youth?. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 73.	4.6	24
144	Family food involvement and frequency of family dinner meals among Australian children aged 10â€“12years. Cross-sectional and longitudinal associations with dietary patterns. Appetite, 2014, 75, 64-70.	3.7	50

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145	Results from Australiaâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S21-S25.	2.0	34
146	Direct and indirect associations between the family physical activity environment and sports participation among 10â€“12 year-old European children: testing the EnRG framework in the ENERGY project. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 15.	4.6	58
147	The influence of urban design on neighbourhood walking following residential relocation: Longitudinal results from the RESIDE study. Social Science and Medicine, 2013, 77, 20-30.	3.8	252
148	Where Do Children Travel to and What Local Opportunities Are Available? The Relationship Between Neighborhood Destinations and Childrenâ€™s Independent Mobility. Environment and Behavior, 2013, 45, 679-705.	4.7	89
149	Parental chauffeurs: what drives their transport choice?. Journal of Transport Geography, 2013, 26, 72-77.	5.0	90
150	5-Year Changes in Afterschool Physical Activity and Sedentary Behavior. American Journal of Preventive Medicine, 2013, 44, 605-611.	3.0	68
151	Neighborhood perceptions moderate the association between the family environment and children's objectively assessed physical activity. Health and Place, 2013, 24, 203-209.	3.3	8
152	A hitchhiker's guide to assessing sedentary behaviour among young people: Deciding what method to use. Journal of Science and Medicine in Sport, 2013, 16, 28-35.	1.3	60
153	Measurement of children's physical activity using a pedometer with a built-in memory. Journal of Science and Medicine in Sport, 2013, 16, 222-226.	1.3	11
154	Do features of public open spaces vary between urban and rural areas?. Preventive Medicine, 2013, 56, 107-111.	3.4	42
155	Cohort Profile: The Resilience for Eating and Activity Despite Inequality (READI) study. International Journal of Epidemiology, 2013, 42, 1629-1639.	1.9	45
156	Driving Down Daily Step Counts: The Impact of Being Driven to School on Physical Activity and Sedentary Behavior. Pediatric Exercise Science, 2013, 25, 337-346.	1.0	7
157	Physical Activity Parenting Measurement and Research: Challenges, Explanations, and Solutions. Childhood Obesity, 2013, 9, S-103-S-109.	1.5	68
158	A New Urban Planning Codeâ€™s Impact on Walking: The Residential Environments Project. American Journal of Public Health, 2013, 103, 1219-1228.	2.7	52
159	What Factors Are Associated with Adolescents' School Break Time Physical Activity and Sedentary Time?. PLoS ONE, 2013, 8, e56838.	2.5	35
160	Five-year changes in school recess and lunchtime and the contribution to children's daily physical activity. British Journal of Sports Medicine, 2012, 46, 741-746.	6.7	93
161	Resilience to obesity among socioeconomically disadvantaged women: the READI study. International Journal of Obesity, 2012, 36, 855-865.	3.4	50
162	Home and neighbourhood correlates of BMI among children living in socioeconomically disadvantaged neighbourhoods. British Journal of Nutrition, 2012, 107, 1028-1036.	2.3	30

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163	Increasing Childrenâ€™s Physical Activity. Health Education and Behavior, 2012, 39, 172-182.	2.5	105
164	Conducting field research in a primary school setting: Methodological considerations for maximizing response rates, data quality and quantity. Health Education Journal, 2012, 71, 590-596.	1.2	4
165	Young and free? A study of independent mobility among urban and rural dwelling Australian children. Journal of Science and Medicine in Sport, 2012, 15, 505-510.	1.3	74
166	Cross-sectional and longitudinal associations between parenting style and adolescent girlsâ€™ physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 141.	4.6	18
167	The neighborhood social environment and body mass index among youth: a mediation analysis. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 31.	4.6	37
168	How does perceived risk mediate associations between perceived safety and parental restriction of adolescentsâ€™ physical activity in their neighborhood?. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 57.	4.6	17
169	Do food and physical activity environments vary between disadvantaged urban and rural areas? Findings from the READI Study. Health Promotion Journal of Australia, 2012, 23, 153-156.	1.2	21
170	How far do children travel from their homes? Exploring children's activity spaces in their neighborhood. Health and Place, 2012, 18, 263-273.	3.3	123
171	Neighborhood characteristics and TV viewing in youth: Nothing to do but watch TV?. Journal of Science and Medicine in Sport, 2012, 15, 122-128.	1.3	27
172	Validity of a brief self-report instrument for assessing compliance with physical activity guidelines amongst adolescents. Journal of Science and Medicine in Sport, 2012, 15, 136-141.	1.3	92
173	Agreement between activPAL and ActiGraph for assessing children's sedentary time. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 15.	4.6	161
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