

Yan Kestens

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

5,916
citations

61857

43
h-index

91712

69
g-index

157
all docs

157
docs citations

157
times ranked

5859
citing authors

#	ARTICLE	IF	CITATIONS
1	Health inequalities and place: A theoretical conception of neighbourhood. <i>Social Science and Medicine</i> , 2007, 65, 1839-1852.	1.8	311
2	Conceptualization and measurement of environmental exposure in epidemiology: Accounting for activity space related to daily mobility. <i>Health and Place</i> , 2013, 21, 86-93.	1.5	267
3	GPS tracking in neighborhood and health studies: A step forward for environmental exposure assessment, a step backward for causal inference?. <i>Health and Place</i> , 2013, 21, 46-51.	1.5	266
4	An Interactive Mapping Tool to Assess Individual Mobility Patterns in Neighborhood Studies. <i>American Journal of Preventive Medicine</i> , 2012, 43, 440-450.	1.6	224
5	Use of a New Public Bicycle Share Program in Montreal, Canada. <i>American Journal of Preventive Medicine</i> , 2011, 41, 80-83.	1.6	147
6	Using experienced activity spaces to measure foodscape exposure. <i>Health and Place</i> , 2010, 16, 1094-1103.	1.5	146
7	Framing the biosocial pathways underlying associations between place and cardiometabolic disease. <i>Health and Place</i> , 2008, 14, 117-132.	1.5	114
8	Social capital and core network ties: A validation study of individual-level social capital measures and their association with extra- and intra-neighborhood ties, and self-rated health. <i>Health and Place</i> , 2011, 17, 536-544.	1.5	114
9	Association between Activity Space Exposure to Food Establishments and Individual Risk of Overweight. <i>PLoS ONE</i> , 2012, 7, e41418.	1.1	114
10	Neighborhood characteristics and depressive mood among older adults: an integrative review. <i>International Psychogeriatrics</i> , 2012, 24, 1207-1225.	0.6	108
11	Neighborhood Effects on Health. <i>Epidemiology</i> , 2011, 22, 18-26.	1.2	105
12	Detecting activity locations from raw GPS data: a novel kernel-based algorithm. <i>International Journal of Health Geographics</i> , 2013, 12, 14.	1.2	102
13	Heterogeneity in hedonic modelling of house prices: looking at buyers's household profiles. <i>Journal of Geographical Systems</i> , 2006, 8, 61-96.	1.9	101
14	Active transportation and public transportation use to achieve physical activity recommendations? A combined GPS, accelerometer, and mobility survey study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 124.	2.0	100
15	Field validation of listings of food stores and commercial physical activity establishments from secondary data.. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 58.	2.0	88
16	Social Inequalities in Food Exposure Around Schools in an Urban Area. <i>American Journal of Preventive Medicine</i> , 2010, 39, 33-40.	1.6	88
17	The Impact of Surrounding Land Use and Vegetation on Single-Family House Prices. <i>Environment and Planning B: Planning and Design</i> , 2004, 31, 539-567.	1.7	84
18	Associations of Supermarket Characteristics with Weight Status and Body Fat: A Multilevel Analysis of Individuals within Supermarkets (RECORD Study). <i>PLoS ONE</i> , 2012, 7, e32908.	1.1	82

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19	Associations Between Perceived Proximity to Neighborhood Resources, Disability, and Social Participation Among Community-Dwelling Older Adults: Results From the VoisiNuAge Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1979-1986.	0.5	81
20	Between exposure, access and use: Reconsidering foodscape influences on dietary behaviours. <i>Health and Place</i> , 2017, 44, 1-7.	1.5	76
21	Prevalence of psychological distress and mental disorders, and use of mental health services in the epidemiological catchment area of Montreal South-West. <i>BMC Psychiatry</i> , 2012, 12, 183.	1.1	75
22	Impact Evaluation of a Public Bicycle Share Program on Cycling: A Case Example of BIXI in Montreal, Quebec. <i>American Journal of Public Health</i> , 2013, 103, e85-e92.	1.5	74
23	Neighborhood Resources and Social Participation Among Older Adults. <i>Journal of Aging and Health</i> , 2013, 25, 296-318.	0.9	70
24	Cohort Profile: Residential and non-residential environments, individual activity spaces and cardiovascular risk factors and diseases--The RECORD Cohort Study. <i>International Journal of Epidemiology</i> , 2012, 41, 1283-1292.	0.9	69
25	Assessing patterns of spatial behavior in health studies: Their socio-demographic determinants and associations with transportation modes (the RECORD Cohort Study). <i>Social Science and Medicine</i> , 2014, 119, 64-73.	1.8	67
26	Residential buffer, perceived neighborhood, and individual activity space: New refinements in the definition of exposure areas "The RECORD Cohort Study. <i>Health and Place</i> , 2016, 40, 116-122.	1.5	66
27	Should we use absolute or relative measures when assessing foodscape exposure in relation to fruit and vegetable intake? Evidence from a wide-scale Canadian study. <i>Preventive Medicine</i> , 2015, 71, 83-87.	1.6	65
28	Modelling interactions of location with specific value of housing attributes. <i>Property Management</i> , 2003, 21, 25-62.	0.4	63
29	The potential modal shift and health benefits of implementing a public bicycle share program in Montreal, Canada. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 66.	2.0	63
30	Interactive effects of reward sensitivity and residential fast-food restaurant exposure on fast-food consumption. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 771-776.	2.2	60
31	Walk Score, Transportation Mode Choice, and Walking Among French Adults: A GPS, Accelerometer, and Mobility Survey Study. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 611.	1.2	60
32	Integrating activity spaces in health research: Comparing the VERITAS activity space questionnaire with 7-day GPS tracking and prompted recall. <i>Spatial and Spatio-temporal Epidemiology</i> , 2018, 25, 1-9.	0.9	59
33	A GPS-Based Methodology to Analyze Environment-Health Associations at the Trip Level: Case-Crossover Analyses of Built Environments and Walking. <i>American Journal of Epidemiology</i> , 2016, 184, 579-589.	1.6	58
34	Spatial Lifecourse Epidemiology Reporting Standards (ISLE-ReSt) statement. <i>Health and Place</i> , 2020, 61, 102243.	1.5	57
35	Residential greenness and risk of prostate cancer: A case-control study in Montreal, Canada. <i>Environment International</i> , 2017, 98, 129-136.	4.8	56
36	The "Residential" Effect Fallacy in Neighborhood and Health Studies. <i>Epidemiology</i> , 2017, 28, 789-797.	1.2	54

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37	Moving beyond the residential neighborhood to explore social inequalities in exposure to area-level disadvantage: Results from the Interdisciplinary Study on Inequalities in Smoking. <i>Social Science and Medicine</i> , 2014, 108, 106-114.	1.8	52
38	Accounting for the daily locations visited in the study of the built environment correlates of recreational walking (the RECORD Cohort Study). <i>Preventive Medicine</i> , 2015, 81, 142-149.	1.6	52
39	The environmental correlates of overall and neighborhood based recreational walking (a) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 <i>Physical Activity</i> , 2014, 11, 20.	2.0	51
40	Living in a Well-Serviced Urban Area Is Associated With Maintenance of Frequent Walking Among Seniors in the VoisiNuAge Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2012, 67B, 76-88.	2.4	50
41	Comprehensive determinants of health service utilisation for mental health reasons in a canadian catchment area. <i>International Journal for Equity in Health</i> , 2012, 11, 20.	1.5	50
42	The "constant size neighbourhood trap" in accessibility and health studies. <i>Urban Studies</i> , 2015, 52, 338-357.	2.2	50
43	Modelling the variation of land surface temperature as determinant of risk of heat-related health events. <i>International Journal of Health Geographics</i> , 2011, 10, 7.	1.2	47
44	The added value of accounting for activity space when examining the association between tobacco retailer availability and smoking among young adults. <i>Tobacco Control</i> , 2016, 25, 406-412.	1.8	44
45	Walking, trip purpose, and exposure to multiple environments: A case study of older adults in Luxembourg. <i>Journal of Transport and Health</i> , 2019, 13, 170-184.	1.1	44
46	"Contextualizing Context": Reconciling Environmental Exposures, Social Networks, and Location Preferences in Health Research. <i>Current Environmental Health Reports</i> , 2017, 4, 51-60.	3.2	43
47	Associations between residential food environment and dietary patterns in urban-dwelling older adults: results from the VoisiNuAge study. <i>Public Health Nutrition</i> , 2012, 15, 2026-2039.	1.1	42
48	Associations Between Children's Diets and Features of Their Residential and School Neighbourhood Food Environments. <i>Canadian Journal of Public Health</i> , 2012, 103, S48-S54.	1.1	42
49	Considering daily mobility for a more comprehensive understanding of contextual effects on social inequalities in health: A conceptual proposal. <i>Health and Place</i> , 2014, 29, 154-160.	1.5	41
50	Examining the spatial congruence between data obtained with a novel activity location questionnaire, continuous GPS tracking, and prompted recall surveys. <i>International Journal of Health Geographics</i> , 2013, 12, 40.	1.2	40
51	Is gentrification all bad? Positive association between gentrification and individual's perceived neighborhood collective efficacy in Montreal, Canada. <i>International Journal of Health Geographics</i> , 2017, 16, 24.	1.2	39
52	Understanding the role of contrasting urban contexts in healthy aging: an international cohort study using wearable sensor devices (the CURHA study protocol). <i>BMC Geriatrics</i> , 2016, 16, 96.	1.1	37
53	Mobility among older adults: Deconstructing the effects of motility and movement on wellbeing. <i>Urban Studies</i> , 2020, 57, 383-401.	2.2	37
54	Sense of Mastery and Metabolic Risk: Moderating Role of the Local Fast-Food Environment. <i>Psychosomatic Medicine</i> , 2010, 72, 324-331.	1.3	35

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55	Does the effect of walkable built environments vary by neighborhood socioeconomic status?. Preventive Medicine, 2015, 81, 262-267.	1.6	35
56	A pan-Canadian measure of active living environments using open data. Health Reports, 2019, 30, 16-25.	0.6	35
57	Demographic and Urban Form Correlates of Healthful and Unhealthful Food Availability in Montr�al, Canada. Canadian Journal of Public Health, 2009, 100, 189-193.	1.1	33
58	The Neighbourhood Built Environment and Trajectories of Depression Symptom Episodes in Adults: A Latent Class Growth Analysis. PLoS ONE, 2015, 10, e0133603.	1.1	31
59	The Local Food Environment and Fruit and Vegetable Intake: A Geographically Weighted Regression Approach in the ORIEL Study. American Journal of Epidemiology, 2016, 184, 837-846.	1.6	31
60	Combining sensor tracking with a GPS-based mobility survey to better measure physical activity in trips: public transport generates walking. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 84.	2.0	31
61	Associations between HIV-related injection behaviour and distance to and patterns of utilisation of syringe-supply programmes. Journal of Epidemiology and Community Health, 2008, 62, 804-810.	2.0	30
62	Differences in associations between active transportation and built environmental exposures when expressed using different components of individual activity spaces. Health and Place, 2015, 33, 195-202.	1.5	30
63	Association of fast-food restaurant and fruit and vegetable store densities with cardiovascular mortality in a metropolitan population. European Journal of Epidemiology, 2010, 25, 711-719.	2.5	29
64	Field validation of secondary data sources: a novel measure of representativity applied to a Canadian food outlet database. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 77.	2.0	29
65	Neighborhood environments, mobility, and health: Towards a new generation of studies in environmental health research. Revue D'Epidemiologie Et De Sante Publique, 2013, 61, S139-S145.	0.3	29
66	Local Context Influence, Activity Space, and Foodscape Exposure in Two Canadian Metropolitan Settings: Is Daily Mobility Exposure Associated with Overweight?. Journal of Obesity, 2012, 2012, 1-9.	1.1	28
67	The Role of Social Participation and Walking in Depression among Older Adults: Results from the VoisiNuAge Study. Canadian Journal on Aging, 2013, 32, 1-12.	0.6	28
68	The impact of implementing a public bicycle share program on the likelihood of collisions and near misses in Montreal, Canada. Preventive Medicine, 2013, 57, 920-924.	1.6	27
69	Neighbourhood characteristics and 10-year risk of depression in Canadian adults with and without a chronic illness. Health and Place, 2014, 30, 279-286.	1.5	27
70	INTERACT: A comprehensive approach to assess urban form interventions through natural experiments. BMC Public Health, 2019, 19, 51.	1.2	27
71	Quantifying the foodscape: A systematic review and meta-analysis of the validity of commercially available business data. PLoS ONE, 2017, 12, e0174417.	1.1	26
72	Reliability of an instrument for direct observation of urban neighbourhoods. Landscape and Urban Planning, 2010, 97, 194-201.	3.4	25

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73	Why socially deprived populations have a faster resting heart rate: Impact of behaviour, life course anthropometry, and biology – the RECORD Cohort Study. <i>Social Science and Medicine</i> , 2011, 73, 1543-1550.	1.8	25
74	A typology of neighborhoods and blood pressure in the RECORD Cohort Study. <i>Journal of Hypertension</i> , 2012, 30, 1336-1346.	0.3	24
75	Neighborhood built and social environment characteristics: a multilevel analysis of associations with obesity among children and their parents. <i>International Journal of Obesity</i> , 2013, 37, 1328-1335.	1.6	24
76	A reliability assessment of a direct-observation park evaluation tool: the Parks, activity and recreation among kids (PARK) tool. <i>BMC Public Health</i> , 2015, 15, 906.	1.2	24
77	A Child's View: Social and Physical Environmental Features Differentially Predict Parent and Child Perceived Neighborhood Safety. <i>Journal of Urban Health</i> , 2015, 92, 10-23.	1.8	24
78	Disparities in Access to Healthy Diets: How Food Security and Food Shopping Behaviors Relate to Fruit and Vegetable Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1847-1858.	0.4	24
79	Place matters: A longitudinal analysis measuring the association between neighbourhood walkability and walking by age group and population center size in Canada. <i>PLoS ONE</i> , 2017, 12, e0189472.	1.1	24
80	Rethinking walkability and developing a conceptual definition of active living environments to guide research and practice. <i>BMC Public Health</i> , 2022, 22, 450.	1.2	24
81	Geographic Variability in the Association between Socioeconomic Status and BMI in the USA and Canada. <i>PLoS ONE</i> , 2014, 9, e99158.	1.1	23
82	Spatial access to sport facilities from the multiple places visited and sport practice: Assessing and correcting biases related to selective daily mobility. <i>Social Science and Medicine</i> , 2019, 236, 112406.	1.8	22
83	Spatial modeling of daily concentrations of ground-level ozone in Montreal, Canada: A comparison of geostatistical approaches. <i>Environmental Research</i> , 2018, 166, 487-496.	3.7	21
84	Challenges in using wearable GPS devices in low-income older adults: Can map-based interviews help with assessments of mobility?. <i>Translational Behavioral Medicine</i> , 2019, 9, 99-109.	1.2	21
85	A novel assessment of adolescent mobility: a pilot study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 18.	2.0	20
86	Transit use and walking as potential mediators of the association between accessibility to services and amenities and social participation among urban-dwelling older adults: Insights from the VoisiNuAge study. <i>Journal of Transport and Health</i> , 2015, 2, 35-43.	1.1	20
87	Neighbourhood walkability and home neighbourhood-based physical activity: an observational study of adults with type 2 diabetes. <i>BMC Public Health</i> , 2016, 16, 957.	1.2	20
88	Associations among Park Use, Age, Social Participation, and Neighborhood Age Composition in Montreal. <i>Leisure Sciences</i> , 2010, 32, 318-336.	2.2	19
89	The food environment and diet quality of urban-dwelling older women and men: Assessing the moderating role of diet knowledge. <i>Canadian Journal of Public Health</i> , 2016, 107, eS34-eS41.	1.1	19
90	Towards a brain-to-society systems model of individual choice. <i>Marketing Letters</i> , 2008, 19, 323-336.	1.9	18

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91	Is older adults' physical activity during transport compensated during other activities? Comparing 4 study cohorts using GPS and accelerometer data. <i>Journal of Transport and Health</i> , 2019, 12, 229-236.	1.1	18
92	Identifying risk profiles for childhood obesity using recursive partitioning based on individual, familial, and neighborhood environment factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 17.	2.0	17
93	Neighborhood Deprivation and Maternal Psychological Distress During Pregnancy: A Multilevel Analysis. <i>Maternal and Child Health Journal</i> , 2015, 19, 1142-1151.	0.7	16
94	Causally speaking: Challenges in measuring gentrification for population health research in the United States and Canada. <i>Health and Place</i> , 2020, 63, 102350.	1.5	16
95	Re-creating daily mobility histories for health research from raw GPS tracks: Validation of a kernel-based algorithm using real-life data. <i>Health and Place</i> , 2016, 40, 29-33.	1.5	15
96	Activity spaces in place and health research: Novel exposure measures, data collection tools, and designs. <i>Health and Place</i> , 2019, 58, 102130.	1.5	15
97	Is Smoking Cessation in Young Adults Associated With Tobacco Retailer Availability in Their Activity Space?. <i>Nicotine and Tobacco Research</i> , 2020, 22, 512-521.	1.4	15
98	Landscaping Attributes and Property Buyers' Profiles: Their Joint Effect on House Prices. <i>Housing Studies</i> , 2007, 22, 945-964.	1.6	14
99	Comparison of Two Indices of Availability of Fruits/Vegetable and Fast Food Outlets. <i>Journal of Urban Health</i> , 2013, 90, 240-245.	1.8	14
100	Application of a Global Environmental Equity Index in Montreal: Diagnostic and Further Implications. <i>Annals of the American Association of Geographers</i> , 2016, 106, 1268-1285.	1.5	14
101	Cohort Profile: The Interdisciplinary Study of Inequalities in Smoking (ISIS). <i>International Journal of Epidemiology</i> , 2017, 46, e4-e4.	0.9	14
102	Availability of body art facilities and body art piercing do not predict hepatitis C acquisition among injection drug users in Montreal, Canada: Results from a cohort study. <i>International Journal of Drug Policy</i> , 2010, 21, 477-484.	1.6	13
103	Relations between Spatial Distribution, Social Affiliations and Dominance Hierarchy in a Semi-Free Mandrill Population. <i>Frontiers in Psychology</i> , 2016, 7, 612.	1.1	13
104	Recruiting Participants for Population Health Intervention Research: Effectiveness and Costs of Recruitment Methods for a Cohort Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e21142.	2.1	13
105	An evaluation of transport mode shift policies on transport-related physical activity through simulations based on random forests. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 143.	2.0	12
106	Combining social network and activity space data for health research: tools and methods. <i>Health and Place</i> , 2020, 66, 102454.	1.5	12
107	Individual- and Area-Level Disparities in Access to the Road Network, Subway System and a Public Bicycle Share Program on the Island of Montreal, Canada. <i>Annals of Behavioral Medicine</i> , 2013, 45, 95-100.	1.7	11
108	The role of living context in prescription opioid injection and the associated risk of hepatitis C infection. <i>Addiction</i> , 2016, 111, 1985-1996.	1.7	11

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109	Measuring children's independent mobility: comparing interactive mapping with destination access and licence to roam. <i>Children's Geographies</i> , 2017, 15, 678-689.	1.6	11
110	Reassessing Urban Health Interventions: Back to the Future with Google Street View Time Machine. <i>American Journal of Preventive Medicine</i> , 2018, 55, 662-669.	1.6	11
111	Is accessibility in the eye of the beholder? Social inequalities in spatial accessibility to health-related resources in Montr�al, Canada. <i>Social Science and Medicine</i> , 2020, 245, 112702.	1.8	10
112	Longitudinal Associations Between Walking Frequency and Depressive Symptoms in Older Adults: Results from the VoisiNuAge Study. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 2072-2078.	1.3	9
113	Wave 1 results of the INTerventions, Research, and Action in Cities Team (INTERACT) cohort study: Examining spatio-temporal measures for urban environments and health. <i>Health and Place</i> , 2023, 79, 102646.	1.5	9
114	The Role of the Residential Neighborhood in Linking Youths' Family Poverty Trajectory to Decreased Feelings of Safety at School. <i>Journal of Youth and Adolescence</i> , 2015, 44, 1194-1207.	1.9	8
115	Social disparities in children's exposure to secondhand smoke in privately owned vehicles. <i>Tobacco Control</i> , 2017, 26, 663-668.	1.8	8
116	Neighborhood built environment typologies and adiposity in children and adolescents. <i>International Journal of Obesity</i> , 2021, , .	1.6	8
117	Residential proximity to gasoline service stations and preterm birth. <i>Environmental Science and Pollution Research</i> , 2013, 20, 7186-7193.	2.7	7
118	IS EDUCATIONAL INEQUALITY PROTECTIVE?. <i>American Journal of Public Health</i> , 2007, 97, 8-9.	1.5	6
119	Internal Consistency, Concurrent Validity, and Discriminant Validity of a Measure of Public Support for Policies for Active Living in Transportation (PAL-T) in a Population-based Sample of Adults. <i>Journal of Urban Health</i> , 2012, 89, 258-269.	1.8	6
120	Spatial Access by Public Transport and Likelihood of Healthcare Consultations at Hospitals. <i>Transportation Research Record</i> , 2020, 2674, 188-198.	1.0	6
121	Successes and failures of built environment interventions: Using concept mapping to assess stakeholder perspectives in four Canadian cities. <i>Social Science and Medicine</i> , 2021, 268, 113383.	1.8	6
122	Contexts of sedentary time and physical activity among ageing workers and recent retirees: cross-sectional GPS and accelerometer study. <i>BMJ Open</i> , 2021, 11, e042600.	0.8	6
123	Neighbourhood Environmental Correlates of Perceived Park Proximity in Montreal. <i>Canadian Journal of Public Health</i> , 2011, 102, 176-179.	1.1	5
124	Associations between walking and depressive symptoms among older adults: Do purposes and amounts of walking matter? Results from the VoisiNuAge Study. <i>Mental Health and Physical Activity</i> , 2015, 8, 37-43.	0.9	5
125	Are they really interested but concerned? A mixed methods exploration of the Geller bicyclist typology. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 75, 26-36.	1.8	5
126	Conflict Activity in the Neighborhoods of Quebec City (Canada), 1989-2000. <i>Applied Spatial Analysis and Policy</i> , 2011, 4, 173-199.	1.0	4

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127	Comments on Melis et al. The Effects of the Urban Built Environment on Mental Health: A Cohort Study in a Large Northern Italian City. <i>Int. J. Environ. Res. Public Health</i> , 2015, 12, 14898-14915. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 250.	1.2	4
128	Promoting access to fresh fruits and vegetables through a local market intervention at a subway station. <i>Public Health Nutrition</i> , 2018, 21, 3258-3270.	1.1	4
129	If we build it, who will come? The case for attention to equity in healthy community design. <i>British Journal of Sports Medicine</i> , 2019, 53, 467-468.	3.1	4
130	Why public health matters today and tomorrow: the role of applied public health research. <i>Canadian Journal of Public Health</i> , 2019, 110, 317-322.	1.1	4
131	Market-Segmentation Study of Future and Potential Users of the New <i>Montr�al Express</i> Light Rail in Montreal, Canada. <i>Transportation Research Record</i> , 2021, 2675, 1043-1054.	1.0	4
132	Situating social connectedness in healthy cities: a conceptual primer for research and policy. <i>Cities and Health</i> , 2022, 6, 1179-1192.	1.6	4
133	Modelling Spatiotemporal Patterns of Lyme Disease Emergence in Quebec. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9669.	1.2	4
134	Everyday Geography and Service Accessibility: The Contours of Disadvantage in Relation to Mental Health. <i>Annals of the American Association of Geographers</i> , 2022, 112, 931-947.	1.5	4
135	Foot-based microscale audit of light rail network in Montreal Canada. <i>Journal of Transport and Health</i> , 2022, 24, 101317.	1.1	4
136	Gentrification, Urban Interventions and Equity (GENUINE): A map-based gentrification tool for Canadian metropolitan areas. <i>Health Reports</i> , 2021, 32, 15-28.	0.6	4
137	Using combined Global Position System and accelerometer data points to examine how built environments and gentrification are associated with physical activity in four Canadian cities. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	2.0	4
138	Associations between Light Rail Transit and physical activity: a systematic review. <i>Transport Reviews</i> , 2023, 43, 234-263.	4.7	4
139	The Eating Assessment Table – An Evidence-Based Nutrition Tool for Clinicians. <i>Critical Pathways in Cardiology</i> , 2009, 8, 55-62.	0.2	3
140	Interaction between body weight status and walking speed in steps monitoring by GT3X accelerometer. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 976-979.	0.9	3
141	Fruit and Vegetable Purchases in Farmers' Market Stands: Analysing Survey and Sales Data. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 88.	1.2	3
142	Built environment and health. , 2021, , 187-205.		3
143	What triggers selective daily mobility among older adults? A study comparing trip and environmental characteristics between observed path and shortest path. <i>Health and Place</i> , 2023, 79, 102730.	1.5	3
144	Contagion and Crises Clusters: Toward a Regional Warning System?. <i>Review of World Economics</i> , 2006, 142, 814-839.	0.9	2

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145	Are We Happy in Densely Populated Environments? Assessing the Impacts of Density on Subjective Well-Being, Quality of Life, and Perceived Health in Montreal, Canada.. Findings, 0, , .	0.0	2
146	Converting Raw Accelerometer Data to Activity Counts Using Open-Source Code: Implementing a MATLAB Code in Python and R, and Comparing the Results to ActiLife. Journal for the Measurement of Physical Behaviour, 2021, 4, 205-211.	0.5	2
147	7. L'Émergence de l'égalité de santé dans les quartiers: un cadre théorique. , 0, , 165-185.		1
148	Validity of Food Outlet Databases from Commercial and Community Science datasets in Vancouver and Montreal. Findings, 0, , .	0.0	1
149	What is the importance of postal codes for health research? Re: (Fuller and Shareck) Canada Post community mailboxes: Implications for health research. Canadian Journal of Public Health, 2014, 105, e467-e467.	1.1	0